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#### STATE OF VERMONT

## AGENCY OF DEVELOPMENT AND COMMUNITY AFFAIRS

MONTPELIER, VERMONT 05602

DEPARTMENTS OF:

Economic Development 828-3221 Housing & Community Affairs 828-3217

OFFICE OF THE SECRETARY (802) 828-3211

ELBERT G. MOULTON, SECRETARY

January 15, 1988

DIVISIONS OF:

Administration 828-3231 Historic Preservation 828-3226 Vermont Travel Division 828-3236 Film Bureau 828-3236 Vermont Life Magazine 828-3241

Theresa Lamore
Town Clerk
Town of Montgomery
Montgomery, Vermont 05470

Re: Historic Sites and Structures Survey of Montgomery

Dear Ms. Lamore:

You may remember that in 1983 the Division for Historic Preservation inventoried and documented historic buildings in Montgomery for the Vermont Historic Sites and Structures Survey, the statewide inventory of historic buildings worthy of preservation. Charles Corey, a Montgomery resident, recently visited our office and informed us that the town did not have a copy of the Survey and he requested that we send one. Please find it enclosed. The Survey contains information on the history, architectural features, and age of the listed buildings, as well as photographs. An Index and Map at the beginning of the book reference the listed buildings by name and location. Also please find enclosed a copy of the State Register of Historic Places criteria, and a narrative that describes the Survey process in detail.

We hope that the town and interested citizens will find the Survey information useful in planning, research, and other activities. Please contact us if we can provide any additional information.

Sincerely,

DIVISION FOR HISTORIC PRESERVATION

Nancy E. Boone

Architectural Historian

NEB/gmm

Enclosures

#### STAIL OF VL DNT Division for Historic Preservation Montpelier, Vermont 05602

# Criteria for listing on the State Register of Historic Places

The following criteria are designed as a guide in evaluating potential entries to the State Register of Historic Places. Selection is based upon the quality of significance in local, state, and national history, architecture, archeology, and culture as it is found to be present in districts, sites, buildings, structures, and objects and upon the degree of integrity of location, design, setting, materials, workmanship, feeling, and association. Properties that have been nominated or are determined eligible for nomination to the National Register of Historic Places by the Vermont Advisory Council on Historic Preservation are included in the State Register.

Criterion II is designed as a guide in evaluating archeological sites for listing on the State Register of Historic Places. Selection is based upon their quality of significance in local, state and national history, prehistory and culture. The significance of a site is determined by its potential to provide information; by its physical condition, or integrity; by the research questions which it might answer; and by its educational or exhibit value. Its significance is also judged by the site's importance in relation to the known archeological and historic record and future research needs. The significance of any site may change over time, either increasing or decreasing as knowledge evolves and research goals change. The significance of a site, and its relative priorities are based.

There is a large difference between assessing significance of prehistoric and historic archeological sites. The latter relate to our own cultural tradition, about which we have an extremely rich and detailed body of data that we can draw on to assess the significance of a site. Prehistoric sites, by contrast, relate to a totally different cultural tradition. Our body of data relating to that other tradition is much more limited. Therefore, the significance of sites pertaining to prehistoric traditions is not always immediately evident. A site that seems of little significance today may, 50 years hence, turn out to be very important, as a result of changes in research orientations and/or data recovery techniques.

### Criteria

- Noteworthy examples of architectural styles, periods, or methods of construction.
- Districts or groups of buildings which physically and spatially create a significant historic environment. This can include groups of related buildings which represent the standards and tastes of one period of history or unrelated structures whose progression of various styles and functions serve in themselves as an historic document. Many buildings which individually might be considered average or mediocre become important when considered in the context of a district or environment.
- 3. Sites which represent historic community or regional development patterns (e.g. county seats or concentrations around transportation facilities).
- 4. Commercial structures and sites, business districts of architectural merit.
- 5. Transportation facilities of historical or architectural merit.
- 6. Historic structures relating to industry and technology.

- 7. Structures which are important in the history of civil engineering.
- 8 Buildings by great architects or master builders and important works by minor ones.
- 9. Architectural curiosities, one-of-a-kind buildings.
- 10. A building that is the sole or rare survivor of an important architectural style or type.
- 11. Sites of prehistoric or historic archeological importance:
  - a. Sites which, through their integrity, temporal affiliation, environmental setting, or data potential can yield information that adds to our understanding of local or regional prehistory or history.
  - b. Sites which represent or illustrate a pattern of local or regional prehistoric or historic regional development.
  - c. Sites whose merits are contained within their ability to yield information on subsistence, settlement, raw material procurement, trade, social interaction or other cultural processes, or on environmental patterns or changes. These values can be contained within an individual site or as part of an archeological district (prehistoric, historic, or thematic).
  - d. Sites which are an area's representative link to a period of its past.
  - c. Sites that are important to the history or development of a geographic community or of a cultural community.
  - f. Sites that are associated with a person or persons, or event or events that have made a significant contribution to the broad patterns of our history or prehistory.
  - g. Sites that are of spiritual or religious importance to past or present Native American people.
  - h. Burial sites of prehistoric or historic peoples of all ethnic affiliations that are not officially recognized cemeteries.
  - i. Sites which have been important to the history of Vermont archeology.
- 12. Homes of notable persons if the building has a direct relation to the persons' most productive years.
- 13. Churches when they are of outstanding architectural importance, are an important visual component of a village or townscape, or are of outstanding historical significance.
- Buildings and sites which are important to the history or the development of a community.
- 15. A site which is an area's sole link to a period of its past.
- 16. A site which is associated with events that have made a significant contribution to the broad patterns of our history.

Criteria 1-16 c.1970 Criteria II(a)-II(i) amended November 1986.

# VERMONT HISTORIC SITES AND STRUCTURES SURVEY AND STATE REGISTER OF HISTORIC PLACES

Efforts to preserve our architectural heritage must be based on a thorough knowledge and understanding of the historic resources in an area. Surveys identify the buildings and structures that are significant and worthy of preservation. These inventories can be consulted by property owners, planners, researchers, and government officials as they develop projects that may affect these properties. Vermont Historic Sites and Structures Survey, begun in 1971 and strengthened by provisions of the 1975 Vermont Historic Preservation Act, is the official state inventory of all buildings and structures that are significant locally, statewide, or nationally for their historic, architectural, or engineering merit. This list is compiled on a town by town basis. After the survey of a town is completed, it is reviewed by the Vermont Advisory Council on Historic Preservation, which officially enters it on the State Register of Historic Places. The Council includes governor-appointed preservationists with expertise in architecture, architectural history, archeology, history, and other related fields. Although the survey is not yet complete for all towns in Vermont, the list already contains over 25,000 properties. The State Register, by definition, includes all Vermont properties that are listed in the National Register of Historic Places (see National Register section).

Historic properties may be significant for a number of reasons. The criteria for inclusion in the State Register of Historic Places cover four areas: architectural merit, engineering merit, association with an important person or group, or association with important events, trends, and patterns of history. The criteria are appended to this summary.

Buildings with architectural merit are defined as those that are noteworthy examples of historic architectural styles and/or methods of construction, the work of significant architects and master builders, rare or one-of-a-kind buildings, or historic districts made up of structures that may not be individually important but as a group create a significant historic environment. Elaborate houses, churches, and public buildings are easily evaluated on the basis of architectural merit. Their complex ornament, fine quality materials, substantial or innovative structural systems, and/or evidence of skilled craftsmanship and advanced concepts of architectural design and style set them apart from other buildings. These landmark buildings

represent only a small part of Vermont's historic structures, however. Most of the architectural fabric of the state is made up of buildings that are more common or have less elaborate architectural detail, but are equally important and equally eligible for the State Register. may be vernacular interpretations of formal architectural styles, good examples of traditional building forms (such as Classic Cottage houses or bank barns), or good or unusual examples of building types (such as factories, silos, or early gas stations). By today's standards, these more common historic structures also exhibit high quality materials, design, and workmanship. Such historic resources as Cape Cod houses, rows of identical homes built for industrial workers, 19th century middle-class neighborhoods, and small commercial buildings each proclaim their status as architecture built to serve the needs of people in their everyday lives. They are what make up most of the cities, villages and rural landscapes that merit preservation.

Engineering significance applies to structures that are not buildings. Covered bridges, metal truss bridges, and masonry arch bridges, carefully designed and built of sturdy materials to span long distances, withstand inclement weather, and carry heavy loads, may be important for their engineering merit. Also eligible for inclusion on the State Register are historic dams and docks, engineering systems such as the intake and outflow of water in water-powered mills and in hydroelectric facilities, and industrial properties that retain machinery in place, thus illustrating historic technological solutions to production needs and problems.

Structures associated with important historic figures or groups are also eligible for the State Register. may be a well-known historical character such as Vermont hero Ethan Allen. Oftentimes, however, he or she may be important for a contribution in a smaller sphere, perhaps as the owner of a major local industry. Critical in the assessment of a building under this criterion is whether or not the building has a direct relationship to the years when the person was most productive or achieved his or her greatest reputation. Therefore a birthplace might not be as significant as the home the person lived in while running the biggest factory in town. Buildings and historic districts can also be important for their associations with ethnic groups, for example, who left behind diverse neighborhoods, churches, schools, and farms bearing their distinctive imprints.

Also of significance are structures that have associations with important events, trends, and patterns in local,

regional, state, and/or national history. The events may be ones that occurred on a single day, such as a meeting that shaped the lives of people for many years thereafter. Historic resources associated with such events might include the meeting site or the homes of the key people involved in the meeting. Buildings can also be significant for their associations with broad patterns of history. The growth of government and development of county seats is reflected, for example, in village centers that developed around county courthouses. Readily visible evidence of the impact of the railroad can be seen in the historic train stations remaining throughout the state, but is perhaps even more noticeable in the rapid construction of adjoining warehouses and commercial buildings, the establishment of nearby industries that procured and shipped goods by rail, and even in the relocation of village centers to trackside sites.

The criteria for inclusion in the State Register are modified by several factors. One is age of the resource. In general, a structure must be fifty years old, the length of time generally acknowledged by historians as necessary to establish the importance of past events and trends and evaluate the resources associated with them in an unbiased way. Rare exceptions to this guideline may be made if a more recent resource is particularly fragile and scholarship has already established its importance. Some studies on such structures as motor courts, diners, gas stations, and World War II-related sites have already been conducted, partly in response to the destruction of so many, and allows for their evaluation and listing on the State Register now.

The second consideration applied to properties evaluated under the State Register criteria is integrity -- the degree to which a structure retains its historic characteristics. To be eligible, structures must retain most of their important historic characteristics. These include location and setting (is it on its original site?), design, materials, and workmanship (does it retain its original important historic features, its original detailing, its evidence of historic craftsmanship?), and feeling and association (would people who knew the site or district during its period of historic significance recognize it today and does it still evoke that link with history?). In historic districts, while most properties meet both significance and integrity considerations and thus "contribute" to the historic character of the district, a minority of properties may not. They may either have been built too recently to be considered historic or may have been remodeled, altered, or moved to a new and inappropriate site. Because such structures are either too new or lack a

sufficient degree of integrity to merit status as contributing components of the district, they are classified as "non-contributing"; they are not protected by state and federal preservation laws and are not eligible for preservation grants.

The Vermont Historic Sites and Structures Survey documents historic resources on four different types of survey forms, reflecting the varied ways historic resources are associated with each other. Although the information is arranged differently on the various forms, the type of information recorded about each structure remains the same. Blak-and-white photographs accompany the survey forms.

Individual buildings that stand alone or perhaps have one or two related structures, such as sheds, carriage barns, or garages, are recorded on Individual Structure survey forms. This form has check-off and fill-in-the-blank sections for standard building features, space for a narrative description of the building, a statement on its historical and architectural significance, a sketch map, room for information on up to two related structures, and accompanying photographs of each structure. Most rural houses are recorded on Individual forms, as are structures found in built-up areas with low concentrations of historic resources.

More than three historic buildings that are related by common use and/or ownership and form a single unit, such as farms and industrial facilities, are classified as a complex and are recorded on forms called Complex survey forms. This form includes a sketch map locating all the buildings, a statement of significance, and narrative descriptions of each structure in the complex. Each building in a complex is assigned a number used for identification on the map, in the description section, and in the photographs that accompany the form. A complex that has many modern buildings and only three or less contributing historic structures is recorded on an Individual survey form.

Large groups of buildings in town or village centers and neighborhoods are recorded on Historic District forms. They include a sketch map locating all the properties, a statement of significance for the district as a whole, and narrative descriptions of each resource in the district. Each building receives a number that is used for the map, the description, and for identifying the photographs.

In urban areas where the concentration of historic resources is so great that arrangement of survey information on any

basis other than by street address would prove unworkable, Urban forms have been used in surveys completed since 1980. Usually arranged alphabetically by street name, these forms contain a statement of significance, narrative descriptions, and a small photograph of each included building.

Much of the work for the inventory is done during the summer months when warm weather and the availability of graduate student interns combine to offer optimum conditions for conducting the survey. Every summer the Division for Historic Preservation employs architectural historians, usually students working on master's degrees in historic preservation, architectural history, and art history, and trains them in the history and architecture of Vermont and in survey methodology. Each architectural historian is assigned one or more towns to inventory. They research the history of the town using old maps, historic photographs, written histories, and the oral histories provided by knowledgeable older town residents. They then look at every structure in the town, identifying which appear to be historic, i.e., more than fifty years old. The background research points the way to the locations of many historic structures. Architectural details of the buildings themselves also indicate historic character to the trained eye of the surveyor. The surveyor then more fully investigates each identified site, inspects the exteriors of each building, and in non-urban settings, talks with building occupants about its history. If the building or structure appears to meet the State Register of Historic Places criteria, the architectural historian photographs it and records information on its architectural features and history on a survey form. Throughout this process the surveyor works closely with a supervisor who provides guidance and edits the completed survey forms. The forms are typed and bound with the photographs in volumes that are kept on file at the Division for Historic Preservation office in Montpelier. The records are available for inspection by the public and copies are often placed on file with the local town clerk or historical society. The survey records are also available on microfilm. State law prohibits use of the survey for commercial purposes.

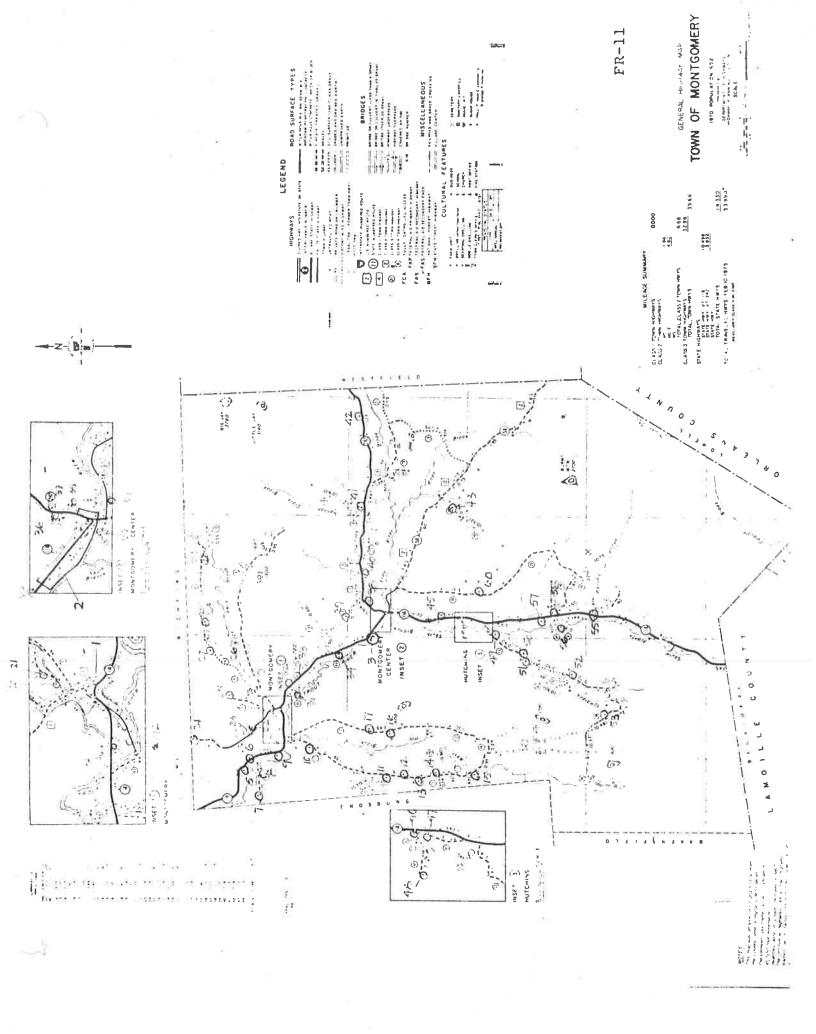
In 1984 the Division began entering standardized information on each surveyed property in the State Register of Historic Places computer data base. Most sites have yet to be entered. Entries for each site include information on location, architectural style, property names, date(s) of construction, names of architects or builders if known, building materials, distinctive architectural features, and areas of architectural and historic significance. Scholarly

researchers wishing to use the data base should contact the Division for information on access policies and fees.

	NAME OF SITE	SITE NO.	NEGATIVE FILE NO.	м.я.
(A)	Montgomery Village Historic District	0610-1	83-A-185, 186,187,194	
	Montgomery Center Historic District	0610-2	83-A-174, 175,185,194	
	West End, Montgomery Center H.D.	0610-3	83-A-173	
	Duthchburn Brothers Farm	0610-5	83-A-172	
	Roberts-Potvin Farm	0610-6	83-A-172	-
	F. Dutchburn Farm	0610-7	83-A-173	
	Longly-Heiser-Longly Farmstead	0610-8	83-A-172, 173	
	Clapp-Rowse Farm	0610-9	83-A-172	
	Scott-Shine Residence	0610-10	83-A-137	
	Blodgett-Sinclair Residence	0610-11	83-A-137	
	Monteith-Bennett House	0610-12	83-A-137	
	Lumbra-Morgan Residence	0610-13	83-A-137	
	Kennedy Residence	0610-14	83-A-137	
	Jewett-Creager Residence	0610-15	83-A-137	
	Dollois Residence 300K II	0610-16	83-A-137	
	Head-Luthe Barn	0610-17	83-A-173	
	M. Blodget Residence	0610-18	83-A-187	
	Jewett Residence	0610-19	83-A-187	
	Deuso Residence	0610-20		
	Domina-Gerstein Residence	0610-21		
	J.L. Clapp-Cabana Farmstead I	0610-22	83-A-136	-
	N.W. Clapp-Cabana Farmstead II	0610-23	83-A-136	
	Blouin Farmstead	0610-24	83-A-136	
	Pratt-Craner Residence	0610-25	83-A-136	
	J.E. Smith-Soule Tenement House	0610-26	83-A-135	
	P. Swan- Soule Farmstead	0610-27	83-A-135	
	C. Farrar Barn	0610-28	83-A-135	
	Clark-Smith-Mueller House	0610-29	83-A-135	
	10			

	NAME OF SITE	SITE NO.	NEGATIVE FILE NO. N.R.
_	Kramer Residence	0610-31	
	Upham- C. Jewett House	0610-32	83-A-194
	Robitaille Residence	0610-33	83-A-171
	J. Clapp-Libby-Cook House	0610-34	84-A-2
	Montgomery Centor Elementry School	0610-35	83-A-171
	Girerd-Des Vergnes/Turner House	0610-36	83-A-171
	St. Isidore's Catholic Church	0610-37	83-A-171
	Goodspeed-Foster Farmstead	0610-38	83-A-171
	Goodspeed-C. Purrier House	0610-39	83-A-171
	S.A. Weaver, Inc. Barn	0610-40	83-A-171
	B. Reuben Barn	0610-41	83-A-171
	Levis Family Farmstead	0610-42	83-A-171, 172
	H.H. Rossier Residence	0610-43	83-A-172
	L. Sylvester Residence	0610-45	83-A-137
	Wm. Stiles-S. Gillis Residence	0610-46	83-A-134
	Kennett Residence	0610-47	83-A-134
	Hutchins Mill Farm	0610-48	83-A-134
	Barnaby Residence	0610-49	83-A-134
	R. Poirer Residence	0610-50	83-A-134
	Godfrey Residence	0610-51	83-A-134
	Vanesse Residence	0610-52	83-A-134
	Ballard/LaFond Residence	0610-53	83-A-134
	A. Chauvin Barn	0610-55	83-A-185
	C. Sundell Residence	0610-56	83-A-135
	J. Tarble-G. Mercy Barn	0610-57	83-A-135
	Bailey-Marcy-E. Mercy House	0610-58	83-A-135
	Crouse Residence	0610-60	83-A-185
	Martinson Residence	0610-61	83-A-185
Į			77

	NAME OF SITE	SITE NO.	NEGATIVE FILE NO.	N.R.
	Barber-Garrett-Begnoche House	0610-62	83-A-185	
	Macbeth Residence	0610-63	83-A-174	
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#### **BIBLIOGRAPHY**

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- Branthoover, W.R. and Sara Taylor. Montgomery, Vermont: The History of a Town. Burlington, Vermont: Queen City Printers, Inc., 1976.
- Hemenway, Abby Maria. <u>Vermont Historical Gazatteer</u>, Volume II. Burlington, Vermont: 1871.

#### Maps:

Beers, F.W., Atlas of Franklin and Grand Isle Counties. New York: F.W. Beers and Company, 1871.

Walling , H.F. Survey Map of Franklin and Grand Isle Counties. Loomis and Way, 1857

# Interviews:

Cabana, Andrew June-1983
Chauvin, Armend July-1983
Clokey, Mr. & Mrs. Joseph June-1983

Des Vergnes/Turner, Helen July-1983

Dutchburn, Mirvin July-1983

Dutchburn, Francis July-1983

Farrar, Cordes June-1983

Gerstein, Dr. William July-1983

Lamore, Theresa (Town Clerk) June-July-1983

Levis Family July-1983

Songley, Mr. & Mrs. Stanley July-1983

Lumbra, Lois July-1983

Mercy, Gordon July-1983

Mueller, Marielle June-1983

Potvin, Sandy July-1983

Pratt, H. Irving July-1983

Purrier, Mr. & Mrs. Charles July-1983

Rowsc, Henry July-1983

Soule, Arthur and Mary June-1983

# BIBLIOGRAPHY CONTINUED

Soule, Pete June-1983

Sundell, C June-1983

Sylvester, Lloyd and Beatrice June-1983

	SURVEY NUMBER: 0610-1
	NEGATIVE FILE NUMBER(S):
	83-A-185,186,187,194: 84-A-1, 84-A-2
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	A Common: 18/686375/4974600
110110pc11c1, V1 03002	BC
HISTORIC SITES & STRUCTURES SURVEY	II D
District Complex Survey Form	
cowbiew Pagivel Louis	U.S.G.S. QUAD. MAP:
	Jay Peak, 15'
COUNTY: Franklin	COMPLEX INFORMATION ONLY
TOWN: Montgomery	COMMON NAME:
LOCATION: Along Route 118, TH #39, 42	PRESENT FORMAL NAME:
and 1 in the Village of Montgomery	FRESENT FORMAL NAME:
and a saw village of monegomery	ORIGINAL FORMAL NAME:
NAME OF DISTRICT:	ORIGINAL FORMAL NAME:
Montgomery Village Historic District	TYPE OF COMPLEX:
Montgomery Village Historic District TYPE OF DISTRICT:	TYPES OF STRUCTURES:
Residential and Commercial	TITES OF SIROCTORES:
PHYSICAL CONDITION OF STRUCTURES:	PRESENT USE:
Excellent 2% Good 50%	ORIGINAL USE:
Fair 47% Poor 1%	ARCHITECT/ENGINEER:
LEVEL OF SIGNIFICANCE:	THE THE THE THE THE THE
Local 🗍 State 📕 National 🗍	BUILDER/CONTRACTOR:
THEMES:	
	ACCESSIBILITY TO PUBLIC:
	Yes □ No □ Restricted ■
STATEMENT OF SIGNIFICANCE:	
The Montgomery Village Historic District	constitutes: a well preserved, 19th cen-
tury New England community organized about	a small triangular village green located
at a road intersection. It is predominantly	y a residential district: the houses
clustered, and radiating outward from the	"green" along the trade routes to its
neighboring communities. The most popular	of the 19th century architectural styles
are represented as vernacular and high-sty	le variations
Historically, the village has been predo	minantly residential with mills located
on its outskirts. An abundance of water po	wer is available from Black Falls Brook
West Hill Brook and the Trout River. Small	Outlying communities also developed with
the J. E. Smith Spool and Bobbin Company a	t Black Falls and on West Hill also
known as Hillwest. Given its crossroads lo	cation Montgomory Village garried these
small communities. As a result, there is	a propordoropoo of atulial home which
incorporate ornate detailing in the Crook	Povivol Cothic Povivol Italianate on 1
incorporate ornate detailing in the Greek Queen Anne architectural idiom.	Revival, Gothic Revival, Italianate and
	Ale
Although the mills have ceased to function	on, the village has survived substan-
tially unaltered from its 19th century pro	sperity. The village store remains as the
single general store and billboard for vil	lage activities. The sense of a community
remains strong, reinforced by its physical	organization and longstanding social
cohesion. The outstanding examples of 19th	century architecture abound with a mini-
mum of intrusions and are generally in an	excellent state of preservation.
	1
	i
THREAT TO STRUCTURES:	LOCAL ATTITUDES:
No Threat  Zoning  Roads	Positive  Negative
Development   Deterioration	Mixed D Other:
Alteration  Other:	

MAP: (1. Indicate N	NORTH in circle	2. Ren	resent each	structure
as an open box	. 3. Number	each struc	ture inside	of its box.)
				1
				T.
3				Ì
				1
DOININADY DECORTORION		*****		
BOUNDARY DESCRIPTION:				
See Continuation Sheet.				
				İ
REFERENCES:				
Lois Lumbra, Sandy Potvin	n			
Branthoover/Taylor RECORDED BY:	ORGANIZATION:	=46	IDATE R	ECORDED:
Christopher C. Flagg	Vt. Div. for Hi	storic Prese	rvation 7/11/	83



#### CONTINUATION SHEET

Survey Number: 0610-1

Montgomery Village Historic District

### Boundary Description:

The boundary begins at Point A, located at the intersection of a line 100' northeast of and parallel to the northeast edge of the right-of-way of Vt. Route 118 and the eastern boundary of the Montgomery Village Cemetery (on Vt. Route 118). It thence proceeds in a southwesterly direction along said boundary to Point B, located at the intersection of an extension of said boundary and the northern edge of the right-of-way of Vt. Route 118. The boundary thence proceeds in a northwesterly direction along said edge of said rightof-way to Point C, located at the intersection of said edge and the northeastern extension of a line 75' southeast of and parallel to the southeast wall of building #48. It thence proceeds in a southwesterly direction along said extension, crossing Vt. Route 118 and continuing along said line and a southwestern extension of said line to Point D, located at the intersection of said extension and a line 350' south of and parallel to the southern edge of the right-of-way of Vt. Route 118. The boundary thence proceeds in a northerly and then southwesterly direction along said line to Point E, located at the intersection of said line and the north bank of the Trout River. It thence proceeds in a westerly direction along the north bank of the Trout River to Point F, located at the intersection of the north bank of the Trout River and the southeastern extension of a line 30' west of and parllel to the west wall of building #4. The boundary thence proceeds in a northwesterly direction along said extension, said line and a northwesterly extension of said line crossing TH #42 to Point G, located at the intersection of said extension and the northern edge of the right-of-way of TH #42. It thence proceeds in a southwesterly direction along said edge to Point H, located at the intersection of said edge and the southern extension of a line 25' west of and parallel to the west wall of building #1. The boundary thence proceeds in a northwesterly direction along said extension, said line and a northwesterly extension of said line to Point I, located at the intersection of said extension and a line 200' north of and parallel to the northern edge of the right-of-way of TH #42. It thence proceeds in a northeasterly direction along said line to Point J, located at the intersection of said line and the southern edge of the right-of-way of Vt. Route 118. The boundary thence proceeds in an easterly direction, crossing TH #42 and then continuing in a northeasterly direction along said edge to Point K, located at the intersection of said edge and the southeasterly extension of a line 50' west of and parallel to the west wall of building #9. It thence proceeds in a northwesterly direction along said extension, crossing Vt. Route 118 and continuing along said line, and a northwesterly extension of said line to Pint L, located at the intersection of said extension and a line 200' north of and parallel to the northern edge of the right-of-way of Vt. Route 118. The boundary thence proceeds in a northeasterly direction along said line to Point M, located at the intersection of said line and a line 100' west of and parallel to the western edge of the right-ofway of TH #49. It thence proceeds in a northwesterly direction along said line parallel to Point N, located at the intersection of said line and the southern edge of Black Falls Brook. The boundary thence proceeds in a northeasterly direction along said Brook to Point O, located at the intersection of said edge and a line 200' west of and parallel to the western edge of the right-of-way of TH #1. It thence proceeds in a northwesterly direction along said line crossing Black Falls Brook and continuing to Point P, located at the intersection of said line

and a southerly extension of a line 50' northwest of and parallel to the west wall of building #28. The boundary thence proceeds in a northeasterly direction along said extension, crossing TH #1 and continuing along said line and a northerly extension of said line to Point Q, located at the intersection of said extension and the northwestern extension of a line 50' northeast of and parallel to the northeast wall of building #28. It thence proceeds in a southeasterly direction along said extension, said line and a southeasterly extension of said line to Point R, located at the intersection of said extension and the southern edge of the right-of-way of TH #5. The boundary thence proceeds in a northeasterly direction along said edge to Point S, located at the intersection of said edge and the northwestern extension of a line 50' north of and parallel to building #29. It thence proceeds in a southeasterly direction along said extension, said line and a southeasterly extension of said line to Point T, located at the intersection of said extension and a line 150' southeast of and parallel to the southern edge of the right-of-way of TH #5. The boundary thence proceeds in a southwesterly direction along said line to Point U, located at the intersection of said line and a line 150' northeast of the eastern edge of the right-of-way of TH #1. The boundary thence proceeds in a southeasterly direction along said line, crossing Black Falls Brook and continuing to Point V, located at the intersection of said line and the southern edge of Black Falls Brook. The boundary thence proceeds in a southwesterly direction along said edge crossing TH #1 and continuing to Point W, located at the intersection of said edge and the western edge of the right-of-way of TH #1. It thence proceeds in a southeasterly direction along said edge to Point X, located at the intersection of said edge and the southwestern extension of a line 25' north of and parallel to the northwest wall of building #36. The boundary thence proceeds in a northeasterly direction along said extension, crossing TH #1 and continuing along said line and a northeasterly extension of said line to Point Y, located at the intersection of said extension and the northwestern extension of a line 25' east of and parallel to the easternmost wall of building #38. It thence proceeds in a southeasterly direction along said extension and line and a southeastern extension of said line to Point Z. located at the intersection of said extension and a northeasterly extension of a line 50' southeast of and parallel to the southeast wall of building #36. The boundary thence proceeds in a northeasterly direction along said extension to Point AA, located at the intersection of said extension and a line 100' northeast of and parallel to the northeast edge of the right-of-way of TH #1 and Vt. Route 118. The boundary thence proceeds in a southeasterly direction to Point A, the point of origin.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX [] (Include individual survey number ONLY if surveyed individually.) MAP NUMBER: 1 DATE BUILT:c.1810 ISURVEY NUMBER: 0610-1 NEGATIVE FILE NUMBER:83-A-185 FUNCTIONAL TYPE: House OWNER: David and Margarie Haire COMMON NAME: Gates Knoll DESCRIPTION: This is a well preserved example of a vernacular Federal style residence, a style which is rare in this historic district as well as throughout the township. Although an early structure, it has high kneewall construction, usually reserved for later Classic Cottages, Significant details include: semielliptical arched entryways of radiating brick voussoirs; the doors and surrounding frame are boarded up, possibly concealing additional stylistic details; a thin band molded cornice with partial returns, otherwise left without detailing; 12/12 and 9/9 sash with flat arch lintels of radiating brick voussoirs and plain board frame. A single triangular louvered vent occurs at the peak of the east gable end. General characteristics of the house: a 1 story gable roof, eaves front, 5 x 3 bay Classic Cottage like structure with a central chimney; DATE BUILT: SURVEY NUMBER: MAP NUMBER: NEGATIVE FILE NUMBER: FUNCTIONAL TYPE: OWNER: COMMON NAME: DESCRIPTION: entrance is through the central bay, no longer used; a 1½ story, woodframe, clapboard sided c.1830 gable-roofed wing adjoins the west gable end of the main block house; it has a flat molded cornice, plain frieze and cornerboards; there are 12/8 sash and one 6/6 sash (upper gable end) which have plain board surrounds with a lip mold; attached along the full width of the wing is a c.1890 shed-roofed porch. It has turned posts supporting a plain cornice; foundation: stone, main block and wing; roofing: sheet metal, main block and wing; bays/ dimensions: 5 x 3 (30' x 20') main block, 4 x 0 (32' x 14') wing; structure: brick bearing, common bond, main block; post and beam frame, wing; condition: good, main block and wing, DATE BUILT: c.1865 SURVEY NUMBER: 0610-1 MAP NUMBER: NEGATIVE FILE NUMBER: 83-A-185 FUNCTIONAL TYPE: House/Duplex OWNER: Theodore Ross COMMON NAME: DESCRIPTION: This is a fine example of a vernacular Greek Revival/Gothic Revival residence. It is rectangular in plan with steeply pitched cross gable dormers. The broad gable front has a side entry with three-quarter length sidelights with thin, plain intermediate pilasters and a shallow pitched pediment lintel. The door itself is a five-panel type. Details include: molded cornice, plain frieze, cornerboards, 6/6 and 1/1 sash, plain board surrounds with a shallow pitch pediment lintel. General characteristics are: 2 x 1 bays, gable fronted, sidehall with 1½ story wing (also c.1865); the wing has a full-length, integral porch along the east facade; a deck, c.1970, is added to the gable end (front) of the main two-story block; foundation: stone; siding: clapboard; roofing: asphalt shingle; bays/dimensions: 2 x 1 (18' x 32') main house only; structure: woodframe; condition: good SURVEY NUMBER: 0610-1 DATE BUILT: c.1840 MAP NUMBER: NEGATIVE FILE NUMBER: 83-A-185 FUNCTIONAL TYPE: House COMMON NAME: OWNER: Pauline Baker DESCRIPTION: This house is a vernacular Greek Revival, three-quarter Classic Cottage type residence. The 11/2 story, eaves-front main block has a contemporaneous 1½ story gable roof ell. A portion of the ell has been extended to include a one-car garage, probably c.1940. Significant details belonging to the main block of the house are: shallow gable roof with a relatively low kneewall; plain Classical inspired trim consisting of a flat molded cornice with partial

returns, a plain, two-part frieze and cornerboards. The entrance, located along the eaves front second bay from the left has a c.1880 porch of turned posts and a spindle valance. The door is a five-panel type, solid with no lights. A full-width, c.1880 porch is attached to the east gable end. It also has turned posts and a turned spindle valance. Windows have 1/1 sash with flat-molded surrounds

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number C	ONLY if surveyed individually.)
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION.	

and cornice caps. Foundation: concrete-faced stone; siding: clapboard; roofing: asphalt shingle; bays/dimensions: 4 x 2 (32' x 20'); entry: eaves front, second bay left; structure: woodframe; condition: good.

MAP NUMBER: 4 DATE BUILT: c.1840	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: Gas Station/Shop	NEGATIVE FILE NUMBER: 83-A-185
COMMON NAME:	OWNER: Wayne and Beverly Sylvester

DESCRIPTION: A large, 1½ story vernacular automotive garage, it is known locally as the former blacksmith shop. It may be a combination of a farmer blacksmith shop and tin shop (see Beer's Atlas). Appendages to the 3 x 3 bay main structure include: c.1945, 1½ story, gable roof ell with asphalt shingle siding; c.1840, 1½ story, gable roof horse barn (blacksmith shop?) adjoined along the southwest corner of the present gas station. Details belonging to the main block are: 6/6 sash with plain surrounds; small six-pane fixed sash are located near the kneewall (high) in the gable ends; framing appears to be post and beam. Main unit-foundation: stone; siding: clapboard; roofing: sheet metal; bays/dimensions: 3 x 3 (28' x 40'); entry: eaves, left bay, central bay is a vehicular entrance; structure: post and beam, sawn; condition: good. The adjoin-

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:	
FUNCTIONAL TYP	E:	NEGATIVE FILE NUMBER:	
COMMON NAME:		OWNER:	

ing structure (former horse barn) is a sawn, post and beam structure with mortise and tenon connections. It has a hay loft door in a low kneewall (east facade) and a fixed six-pane sash window in the upper gable end. It has a stone foundation (concrete floor), vertical tongue and groove board siding and an asphalt shingle roof.

MAP NUMBER: 5 DATE BUILT: c.1855 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-185
COMMON NAME: OWNER: Margaret St. Onge/Marilyn McBride

DESCRIPTION: A vernacular Greek Revival house, sidehall type, with a 1½ story gabled ell (c.1880). The ell has a full-length, partially enclosed porch (c.1920) and a one-story gabled ell/woodshed (late 1800's). The entrance of the main unit is given special significance by its heavy Classical detailing. It consists of a door (multi-paned glass replacement) flanked by three-quarter length sidelights with recessed panels. Broad unmolded pilasters support a similarly broad entablature with a plain frieze and a narrow flat mold cornice. Other stylistic details include: flat molded cornice with wide plain frieze and wide cornerboards; 1/1 sash with plain surrounds and a thin flat molded cornice cap. The ell is detailed with a flat molded cornice and cornerboards; 1/1 sash with plain surrounds and a thin flat molded cornice cap. (One 6/6 sash is located in the

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX [
(Include individual survey number O	NLY if surveyed individually.)
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FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:

DESCRIPTION:

upper gable end.) The porch has square posts with a clapboard apron. The attached woodshed (gabled ell) has clapboard siding, plain cornice, frieze and cornerboards. Main unit-foundation: concrete block; siding: clapboards; roof: sheet metal; bays/dimensions: 3 x 3 (18' x 24'); entry: gable end, right side; structure: woodframe; 1½ story, gable (high kneewall); condition: good.

MAP NUMBER: 6 DATE BUILT: c.1870	SURVEY NUMBER:0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-186
COMMON NAME:	OWNER: Wang and Milla Livingston

DESCRIPTION: A good example of the fully developed vernacular Greek Revival/
Italianate style residence. It is a full two-story, gable-fronted, sidehall type
house with a contemporaneous 1½ story, gable roof (moderate height kneewall)
wing. Detailing of both the main house and wing are similar; a slight reduction
of stylistic trim occurring towards the rear. Outstanding features of the primary (north) facade consist of: an entablature with molded cornice and plain
frieze, enclosing a full pediment of matchboard siding. Supported by vertically paneled pilasters with a heavy molded capital, and narrow watertable base.
An entryway consisting of a five-panel door, three-quarter length sidelights
with recessed panels, plain board pilasters and a shallow-pitch pediment lintel.
A door hood is supported by large, scroll brackets with pendants. Other detail-

SURVEY NUMBER:
NEGATIVE FILE NUMBER:
OWNER:

DESCRIPTION:

ing includes 2/2 sash, plain board surrounds with shallow-pitch pediment lintels having incised secondary pediments. Additions consist of a single bay gabled wall dormer (c.1900) on the west facade of the wing; and a c.1900 enclosed porch detailed with boxed posts and a battered clapboard apron. Foundation: concrete faced with stone; siding: clapboards; roofing: asphalt shingles; bays/dimensions: 3 x 3 (20' x 30'); entry: gable front, right side; structure: woodframe; two-story, gable with 1½ story gable ell; condition: good. A related structure includes 6A, a c.1800, 1½ story, gabled horse barn. It has a stone foundation and vertical board siding on a post and beam (sawn) frame. Trim is plain, consisting of an unmolded cornice and plain frieze. (Roof covering is sheet metal.)

MAP NUMBER: 7 DATE BUILT: 1865	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-186
COMMON NAME:	OWNER: Leafie Sylvester

DESCRIPTION: A very large, plainly trimmed vernacular Greek Revival house with a contemporaneous wing. The main house is a full two stories with a gable front; the wing is 1½ story, gable roof with high kneewall construction. Noteworthy details on the primary (north) facade consist of: a side entry comprising a five-panel door, 7/8 sidelights, plain pilasters with a molded capital supporting a plain frieze and a flat, projecting molded cornice cap, a large louvered triangular gable vent with plain surrounds, wide overhanging eaves with a flat molded cornice, plain frieze and cornerboards. The windows have 6/6 sash, some 1/1 replacements, with plain board surrounds and a molded cornice cap. A c.1900 porch addition along the west facade of the ell has a shed roof, 2/2 sash in a continuous band and a patterned wood shingle apron. Main house-foundation: concrete

OUTSTANDING COMPONENTS OF DISTRICT	
(Include individual survey number	ONLY if surveyed individually.)
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DECORTORION	

faced stone; siding: clapboard; roofing: sheet metal; bays/dimensions:  $2 \times 2$  (22' x 28'); entry: gable end, right side; structure: woodframe, two-story, gable with  $l^{1}_{2}$  story, gable wing; condition: main house, good; ell, fair. A related structure is a c.1900 garage; one story, gabled, with vertical board siding and a stone foundation. A pair of vertical board doors are located in the gable end, center (three-bay front, no other openings).

DATE BUILT: c.1810

MAP NUMBER:

COMMON NAME: Black Lantern Inn

DESCRIPTION: A two-story, paired gable fronted Federal style hotel reputed to have been built in 1803. H. F. Walling shows (1857) the structure belonging to Tolman Sampson; his name first appears on the 1820 census records, although he is documented as having a son born in Montgomery in 1814. Stylistically, the building could date from the end of the 18th century. Notable features of the symmetrically organized facade include: two ground floor entries each consisting of a five-panel door flanked by three-quarter length sidelights with a recessed base panel and surrounded by plain pilasters with a bead mold and a wooden lintel with splayed ends; brick corner pilasters with a "plog-tooth" cornice and denticulated frieze along the eaves; in the front and rear gable ends, a clapboard covered pediment is capped by an unmolded cornice with a plain frieze.

SURVEY NUMBER: 0610-1

MAP NUMBER: DATE BUILT: SURVEY NUMBER:
FUNCTIONAL TYPE: NEGATIVE FILE NUMBER:
COMMON NAME: OWNER:

DESCRIPTION:
A two-tier, three bays wide over the central two thirds of the building's width, is a later (20th century) construction. It is detailed with fluted columns (pseudo-Doric) on the ground floor and a balustrade along the second floor level which uses square balusters and square newel posts. An old photograph (Brant-hoover/Taylor, p. 25) shows a full-width (four bay) two-tier porch with a shallow half hip roof above the second floor. This accounts for the lack of a cornice return on the front gables as would be expected. The windows have 6/6 sash with a bead mold and a wooden lintel with splayed ends. A woodframe, gabled wing (c.1860) is covered with clapboards, and has an unmolded cornice, plain frieze and cornerboards. The fenestration is irregular, containing 8/8, 6/6 and 1/1 sash. Main structure\_foundation: stone; siding: brick, common bond; roofing:

MAP NUMBER: DATE BUILT: SURVEY NUMBER:
FUNCTIONAL TYPE: NEGATIVE FILE NUMBER:
COMMON NAME: OWNER:
DESCRIPTION:

sheet metal; entries: gable front center; structure: brick bearing (headers every seven courses); condition: good. A related structure is a c.1850 barn. It has a post and beam system with some hewn members. The barn is presently undergoing extensive remodeling for conversion into a single-family residence; it is non-contributing to the district.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.) SURVEY NUMBER: 0610-1 MAP NUMBER: 9 DATE BUILT:c.1885 NEGATIVE FILE NUMBER:83-A-186 FUNCTIONAL TYPE: House OWNER: Eleanor Roberts

DESCRIPTION: A large Queen Anne style residence; the house is essentially a two-story, hip-roofed rectangular block with several projecting two-story, gable roof bays. It is exceptionally well preserved. Some of the ornate detailing includes: an L-shaped verandah with a shed roof and gabled pediment with a flat scroll inlaid design; turned posts support the roof which is trimmed with a turned spindle valance; clipped corners beneath a full corner second story supported by scroll brackets with pendants occur on a few of the projecting bays. The gable pediments of the projecting bays are decorated with a flat pattern of 1/4 sunbursts or curved and geometric shapes; large windows, 1/1 sash, occur irregularly: the clapboard siding is accented by horizontal board strips at the top and bottoms of the windows and by numerous cornerboards. A rather geometric

SURVEY NUMBER: MAP NUMBER: DATE BUILT: NEGATIVE FILE NUMBER: FUNCTIONAL TYPE: OWNER: COMMON NAME:

DESCRIPTION:

COMMON NAME:

patterning is persistent throughout all the applied detailing. Main house-foundation: stone; siding: clapboards; roofing: asphalt shingles; bays/dimensions: irregular (45' x 65' overall); entry: south facade; structure: woodframe (assume balloon construction); condition: very good. A related structure is a c.1900 barn/garage. It is a broad, gable-roofed structure covered with clapboards, but otherwise plain. One, one-pane window is located in the upper gable end (south); and two entrances, each one bay wide, are also located in the south gable end. The structure is balloon framed on a concrete foundation.

SURVEY NUMBER: 0610-1 DATE BUILT: c.1835 MAP NUMBER: 10 NEGATIVE FILE NUMBER: 83-A-186: 84-A-1 FUNCTIONAL TYPE: Church OWNER: Montgomery Historical Society COMMON NAME: St. Bartholomew's

DESCRIPTION: A vernacular Gothic Revival church with a rather unique mass and plain detailing. The history of this church is well documented by the local historical society (see Branthoover/Taylor). The church is a stout gable-roof building with a centrally positioned rectangular engaged tower. The top portion of the tower which includes louvered arch openings and a clock is at present stored within the building awaiting funds for its restoration. In one early 1900's photograph (Branthoover/Taylor, p. 18); the tower is shown as castellated; in another photograph undated (p.43) the tower has a hip roof. Other notable details include: windows are set in a pointed arch frame; the original windows, of which some remain, are tall 20/20 sash (rectangular) with three lancet windows above; replacements consisting of a single lancet window incorporating a stained glass

MAP NUMBER: DATE BUILT: SURVEY NUMBER: FUNCTIONAL TYPE: NEGATIVE FILE NUMBER: COMMON NAME: OWNER:

DESCRIPTION: design were installed in the 1870's; the entrance is located in the center of the tower set in a pointed arch frame and recessed resembling a Medieval archivolt. The base of the tower is covered with wide, beveled board siding resembling stone. The doors themselves are paired; each being a 1/2 lancet and having three panels. The main structure is Classically detailed with a molded cornice and partial return and a Doric order frieze (a plain board frieze with alternating triglyph panels). Foundation: stone; siding: clapboard; roofing: sheet metal; bays/dimensions: 3 x 3 (22' x 36'); entry: gable end, center through partially engaged three-stage tower; structure: woodframe, post and beam(?); condition: good.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX [ (Include individual survey number ONLY if surveyed individually.) MAP NUMBER: 11 |DATE BUILT: c.1875 |SURVEY NUMBER: 0610-FUNCTIONAL TYPE:House NEGATIVE FILE NUMBER: 83-A-186 COMMON NAME: OWNER: Charles and Patricia Carpenter DESCRIPTION: A large, two-story, gable-front vernacular house. Non-contributing due to alterations.

MAP NUMBER: DATE BUILT: c.1875 SURVEY NUMBER: 0610-1 FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-186 COMMON NAME: OWNER: James Levi

DESCRIPTION: A two-story, vernacular Italianate 4-square with a 11/2 story hip roof wing. Typical Italianate detailing is found throughout: wide projecting eaves with a molded cornice are supported by scroll brackets in pairs; a polygonal bay window located on the primary (north) facade has a molded cornice cap and recessed panels. A five-sided full-width verandah extends over the bay window and entry; it has turned posts, a turned spindle valance and balustrade; scroll brackets on the posts support the valance. The windows in main house and wing have 2/2 sash with plain board surrounds and a molded cornice cap. The wing is plainly detailed: unmolded cornice and cornerboards, A c.1960 shed roof porch is attached to the east facade (wing). Main house-foundation: concrete faced stone; siding: clapboard; roofing: sheet metal; bays/

MAP NUMBER: DATE BUILT: SURVEY NUMBER: FUNCTIONAL TYPE: NEGATIVE FILE NUMBER: COMMON NAME: OWNER: DESCRIPTION:

dimensions: 2 x 2 (22 x 22); entry: north facade, right (door is a modern replacement); structure: woodframe (assume balloon), two story, hip roof; condition: good. A related structure includes a c.1900 garage. It is a small (12) x 16'), one-story, gable roof building covered with clapboards. (Plain cornice, frieze and cornerboards.) It has a stone foundation, sheet metal roof; modern garage door and 2/2 sash (plain surrounds).

MAP NUMBER:

DATE BUILT: c.1850 |SURVEY NUMBER: 0610-1 FUNCTIONAL TYPE: Store NEGATIVE FILE NUMBER:83-A-186: 84-A-1 COMMON NAME: Village Store OWNER: Fred and Phyllis Soldati DESCRIPTION: A two-story, vernacular Greek Revival gable-front village store; the rear wing predates the front portion which is 2.1865. A full-width, two-tier porch adjoins the front (south) facade; it has large chamfered posts with a molded cap and simplified base supporting a kip roof with a molde cornice and plain frieze. The storefront is three bays; the center bay being a recessed entry with modern metal frame door. The side bays consist of large four-pane sash with pilaster surrounds and a horizontal recessed panel base. The c.1860's (front) section is trimmed with a molded cornice, plain frieze and cornerboards; the wing employs an entablature with a plain frieze and a partial cornice return The front unit has 2/2 sash, plain surrounds with a molded cornice cap; while the wing has 6/6 sash, plain surrounds with a lip mold. A second wing, gabled roof, is in near ruins. Foundation: stone; siding: clapboards; rooting: sheet metal; bays/dimensions: 3 x 1 (20' x 28') main block; 3 x 0 (20' x 32') wing; entry; main, gable front, center; wing, unknown; structure: woodframe (assume balloon)

Building burned 6/8

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX [
(Include individual survey number C	ONLY if surveyed individually.)
MAP NUMBER: 14 DATE BUILT: c.1900	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: Camp	NEGATIVE FILE NUMBER: 83-A-186
COMMON NAME:	OWNER: Lenny and June Horak
DECORPTONION.	1 ·

DESCRIPTION: A 1½ story, gable roof, plain vernacular cottage with an offset gable wing and enclosed porch, c.1975. Non-contributing to the historic district because of additions and alterations.

MAP NUMBER: 15 DATE BUILT:c.1900	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:83-A-186
COMMON NAME:	OWNER: Maria Mazzella

DESCRIPTION: A two-story, vernacular Colonial Revival house with a  $1\frac{1}{2}$  story gable roof wing and attached porch. The house is plainly trimmed: a shallow gambrel roof with narrow overhanging eaves and a flat-molded cornice, plain frieze and cornerboards. Other details are 2/2 and 2/1 sash with plain board surrounds and a lip mold. The porch is detailed with round Roman Doric columns and a clapboard apron. A fieldstone fireplace chimney is attached to the gable end of the wing; there is evidence of a previous interior end chimney. Foundation: concrete-faced stone; siding: clapboard; roofing: asphalt shingle; bays/dimensions:  $2 \times 2 (22! \times 18!)$ ; entry: gambrel end, right side; structure: woodframe (assume balloon); condition: fair.

MAP NUMBER: 16 DATE BUILT: c.1895	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:83-A-186
COMMON NAME:	OWNER: David and Charlette Deuso

DESCRIPTION: A  $1\frac{1}{2}$  story vernacular tri-gabled ell type plainly trimmed. Details consist of wide overhanging eaves with a flat-molded cornice and plain frieze. Windows have 2/2 and 1/1 sash, plain board surrounds. A shed-roofed porch is supported by square posts and has a patterned asbestos shingle apron. Two small, non-contributing sheds are attached to the structure at the rear. Foundation: concrete-faced stone; siding: asbestos shingles; roofing: sheet metal; bays/dimensions: 1 x 2 (16' x 22') main block, 2 x 2 (16' 18') ell; entry: eavesfront, left side, ell; structure: woodframe (assume balloon); condition: fair.

MAP NUMBER: 17 DATE BUILT: c.1870	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-186
COMMON NAME:	OWNER: Patricia Carpenter

DESCRIPTION: A vernacular Italianate house with numerous additions; it is thought to be the former residence of Dr. S. S. Wilbur who practices in the village during the last quarter of the 19th century. The main house is a 1½ story, gable front structure with a steep pitch roof, wide overhanging eaves with a molded cornice, paneled soffit, and multiple layered frieze. Corner pilasters have a heavily accentuated molded capital and incised vertical panels. The entrance consists of a four-panel door flanked by three-quarter length sidelights, with plain board pilaster surround and a half hip hood supported by large scroll brackets with pendants. A one-story polygonal bay window also on the front (south) facade, has small brackets supporting a molded cornice. The fenestration on the west side has been completed altered by the addition of a large picture

OUTSTANDING COMPONENTS OF DIS	STRICT COMPLEX
(Include individual survey nu	umber ONLY if surveyed individually.)
MAP NUMBER: 17 DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION:	Tr.iiii

window. The 1½ story gabled ell is offset, its ridge aligning with the end of the main unit. The ell employs the same detailing as the main structure and includes a steep pitch gabled wall dormer. The porch filling the corner between the main block and ell is c.1960 and non-contributing. Although several windows and their openings have been altered, some original 2/2 sash remain with their plain board surrounds and shallow pitch pediment lintels (which also have incised pediments). A one-story gabled ell, c.1950, is non-contributing. Foundation: concrete-faced stone; siding: clapboard; roofing: sheet metal; bays/dimensions: 2 x 2 (20'x 28'); entry: gable front, right; ell is irregular; structure: woodframe (assume balloon); condition: fair.

MAP NUMBER: 18 DATE BUILT: c.1865	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-186
	OWNER: Lalia Pratt

DESCRIPTION: This house is a typical, in Montgomery, plain vernacular homestead with a later porch and ell additions. The main house is a gable fronted, 1½ story structure; it has a very high kneewall giving the appearance of a full, two-story height. Plainly trimmed, details consist of: projecting boxed cornice; plain frieze; cornerboards; and a narrow wooden watertable. First floor windows are 12/8 sash while second floor and sides have 6/6 sash; the door is a five-panel with a large, single pane light. All openings have plain board surrounds with a shallow pitch pediment lintel. Additions include a c.1900 porch detailed in a vernacular Colonial Revival manner: a clapboard porch apron with Roman Doric columns supporting a shed-roof porch with a molded cornice. The porch is partially screened in, a late 20th century development. A small, 1½ story gabled

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		

ell (also having a similar ell) may date from the last quarter of the 19th century. Details are plain; windows have 6/6 sash with plain board surrounds and a lip mold. Foundation: concrete faced stone: siding: clapboard, receiper sheet

lip mold. Foundation: concrete-faced stone; siding: clapboard; roofing: sheet metal; bays/dimensions: 3 x 2 (22' x 24'); entry: gable front, right side; structure: woodframe (assume balloon); condition: good.

MAP NUMBER: 19 DATE BUILT: c.1880	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER: Francis and Linda Elkins
DESCRIPTION	The state of the s

DESCRIPTION: A non-contributing 1½ story gable roof remodeled house; altered fenestration, size and type, and installation of aluminum siding with subsequent loss of details, adversely affected the structure's architectural significance. A related structure includes a c.1890 horse barn/garage. It is a moderately steep pitch gable-roofed building with vertical board siding. A projecting box cornice constitutes the building's primary detailing.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 20 | DATE BUILT: c,1875 | SURVEY NUMBER: 0610-1

FUNCTIONAL TYPE: House | NEGATIVE FILE NUMBER: 83-A-186

COMMON NAME: OWNER: Montgomery Schoolhouse, Inc.

DESCRIPTION: This house is a vernacular Italianate flat-roof building with a receptan and two two-story polygonal bay windows. The plan of this house is unusually irregular, suggesting the addition of small sections as in-fill (n.b. entry). Details are consistently Italianate: a projecting molded cornice supported by scroll brackets with pendants, arranged in pairs along a frieze with a spearhead pattern. Molded capitals, no specific order, below the frieze suggest the presence of corner pilasters. Installation of aluminum siding has resulted in the loss of some architectural details. Other details include the main door, a three-panel with round arch lights, and 2/2 sash with plain surrounds. The entrance is within an enclosed porch c.1900. It has a hip roof and is enclosed by multi-paned fixed sash (35 panes along the sides, 14 panes flanking a multi-

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYP	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:

DESCRIPTION: pane glass door). A 1½ story, gable roof, two-car garage (formerly horse barn?) is connected to the main structure via a shed-roof breezeway. The c.1880 barn/garage is plainly trimmed, with a projecting boxed eaves; plain frieze and cornerboards on vertical board siding. The breeze-way, which is in poor condition appears to have been constructed out of salvaged pieces; it has a four-panel door, three-quarter length sidelights and an overhead transom separate from the door frame. Foundation: brick and stone; siding: aluminum; roofing: sheet metal; bays/dimensions: irregular; no dimensions estimated; entry: south facade, right

MAP NUMBER: 21 DATE BUILT: c.1850 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House OWNER: Dorena Domina

side; structure: woodframe (assume balloon); condition: good.

DESCRIPTION: This house is a good example of the vernacular Greek Revival side hall type. It is a gable fronted, 1½ story structure with a high kneewall. Detailing emphasizes the entrance and eaves. The door, a five-panel with single pane light is flanked by three-quarter length sidelights. Ionic pilasters support a plain frieze with a molded cornice. Internal pilasters between the door and sidelights have a scroll-like console. The eave detailing consists of: a beveled cornice with partial returns; a plain frieze on the gable end only (also below the cornice returns); and cornerboards. Windows have 2/2 sash with plain board surrounds and a molded cornice cap. A c.1950 shed-roof ell connects the house with a c.1860 horse barn. The ell has a hip roof porch (c.1950), enclosed also along three-quarters of its width. The horse barn is a gable fronted, 1½

MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:

DESCRIPTION:

story structure with a hayloft enclosed by a pair of side-hinged vertical board doors, and a side (wide) vertical board door on a sliding metal track at the ground floor. It has a stone foundation, clapboard siding and sheet metal roof. Foundation: stone; siding: clapboards; roofing: sheet metal; bays/dimensions: 3 x 1 (20' x 22'); entry: gable front, left side; structure: woodframe (assume balloon); condition: good.

	The state of the s
OUTSTANDING COMPONENTS OF DISTRICT	
(Include individual survey number Ol	NLY if surveyed individually.)
MAP NUMBER: 22 DATE BUILT: c.1870	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House (rental)	NEGATIVE FILE NUMBER: 83-A-186
COMMON NAME:	OWNER: Michael and Margaret Elkins
DESCRIPTION: A 1½ story, gable-fronted	vernacular late Greek Revival residence
A one-story, gabled ell with a full-lengt	
c.1950. Architectural details belonging t	
boxed eaves; a wide, plain frieze; corner	
windows have simulated 6/6 sash; surround	
pediment lintel. Evidence in the clapboar	
consisted of a doorway flanked by bay win	
entrance is along the ell's eaves side (s	
is enclosed by a clapboard apron and bank	s of 1/1 metal sash; a metal frame door
is located at the center of its length (5	x 2 bay). Foundation: concrete-faced
stone; siding: clapboard: roofing: sheet 2001; structure: woodframe (assume balloo	metal: bays dimensions: 2 x 2 (16' x
MAP NUMBER: 23 DATE BUILT: c 1870	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-186
COMMON NAME:	OWNER: Michael and Margaret Elkins
DESCRIPTION: A 11/2 story, gable-fronted	vonnacular Italianeta house with a con
temporaneous ell. A vernacular Colonial R	ovival nameh extends along the full
length of the ell; a small wing, c.1950,	
barn. Detailing of the main block and ell	
returns (partial) on the ell only; a two-	piece plain frieze; and vertical pan-
eled corner pilasters with boldly molded	capitals. Special detailing occurs on
the east gable end of the main block acce	nting the entrance and including a one-
story bay window. The door is a five-pane	
lights; plain pilaster surrounds support	
single bay entrance porch is supported by	two, freestanding turned posts with
thin scroll brackets. The polygonal bay w	
F = 78 - 1 - 1 - 1	indow has recessed panels both above
MAP NUMBER: DATE BUILT:	indow has recessed panels both above  SURVEY NUMBER:
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION:	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER:
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION: and below the windows and a molded cornic	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER: e supported by small scroll brackets.
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION:	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER: e supported by small scroll brackets.
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION: and below the windows and a molded cornic	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER: e supported by small scroll brackets. cornice base remains. Windows have
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER: e supported by small scroll brackets. cornice base remains, Windows have molded cornice cap. The ell's porch
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER: e supported by small scroll brackets. cornice base remains. Windows have molded cornice cap. The ell's porch rned columns. The horse barn is a
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure.	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER: e supported by small scroll brackets. cornice base remains, Windows have molded cornice cap. The ell's porch rned columns, The horse barn is a It has a side-hinged hayloft door and
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a foundation, clapboard siding and a sheet	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone  metal roof. It is in good condition;
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tubroad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a foundation, clapboard siding and a sheet used at present as a garage and storage by	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone  metal roof. It is in good condition;  uilding. Foundation: concrete-faced
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MAP NUMBER: DATE BUILT:  FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION:  and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a foundation, clapboard siding and a sheet used at present as a garage and storage b stone; siding: clapboards; roofing: sheet  MAP NUMBER: DATE BUILT:	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone  metal roof. It is in good condition;  uilding. Foundation: concrete-faced
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MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a foundation, clapboard siding and a sheet used at present as a garage and storage b stone; siding: clapboards; roofing: sheet  MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME:	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone  metal roof. It is in good condition;  uilding. Foundation: concrete-faced  metal; bays/dimensions: 2 x 2 (18' x  SURVEY NUMBER:
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MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a foundation, clapboard siding and a sheet used at present as a garage and storage b stone; siding: clapboards; roofing: sheet  MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION:	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone  metal roof. It is in good condition;  uilding. Foundation: concrete-faced  metal; bays/dimensions: 2 x 2 (18' x  SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a foundation, clapboard siding and a sheet used at present as a garage and storage b stone; siding: clapboards; roofing: sheet  MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION: 20'); entry: gable end, right side; structions and the struction of the structi	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone  metal roof. It is in good condition;  uilding. Foundation: concrete-faced  metal; bays/dimensions: 2 x 2 (18' x  SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a foundation, clapboard siding and a sheet used at present as a garage and storage b stone; siding: clapboards; roofing: sheet  MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION: 20'); entry: gable end, right side; structions and the struction of the structi	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone  metal roof. It is in good condition;  uilding. Foundation: concrete-faced  metal; bays/dimensions: 2 x 2 (18' x  SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION: and below the windows and a molded cornic A portion of a jig-sawn valance along the 1/1 sash with plain board surrounds and a is detailed with a clapboard apron and tu broad, gable-fronted, 1½ story structure. a fixed six-pane window in the upper gabl of projecting boxed eaves, plain frieze a foundation, clapboard siding and a sheet used at present as a garage and storage b stone; siding: clapboards; roofing: sheet  MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION: 20'); entry: gable end, right side; structions and the struction of the structi	SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:  e supported by small scroll brackets.  cornice base remains. Windows have  molded cornice cap. The ell's porch  rned columns. The horse barn is a  It has a side-hinged hayloft door and  e end. Detailing is plain; consisting  nd cornerboards. The barn has a stone  metal roof. It is in good condition;  uilding. Foundation: concrete-faced  metal; bays/dimensions: 2 x 2 (18' x  SURVEY NUMBER:  NEGATIVE FILE NUMBER:  OWNER:

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.) MAP NUMBER: 24 |DATE BUILT: c.1860 |SURVEY NUMBER:0610-1 NEGATIVE FILE NUMBER:83-A-194 84-A-1 #14 FUNCTIONAL TYPE: House

OWNER: Murray and Esther Backman

DESCRIPTION: A two-story, gable-fronted, vernacular Greek Revival house with a full-width hip roof porch along the front and rear wing. Details are concentrated at the cornice and entrance. The door is a five-panel type; it has fullheight sidelights and plain pilasters with thin molded capitals. The eaves have a molded cornice with partial returns, a plain frieze and cornerboards. The ground floor windows have 2/2 sash, 6/6 sash occur on the second floor; all have plain board surrounds with molded cornice caps. The porch, c.1885, has turned posts with thin scroll brackets; the balustrade has plain square balusters. The wing is probably contemporaneous with the main house although detailing plainer. The projecting boxed eaves have a plain frieze; a small shed addition is attached at the northwest corner. Foundation: stone; siding: clapboard; roofing: sheet

SURVEY NUMBER: DATE BUILT: MAP NUMBER: NEGATIVE FILE NUMBER: FUNCTIONAL TYPE: OWNER: COMMON NAME:

DESCRIPTION:

COMMON NAME:

metal; bays/dimensions: 3 x 3 (24' x 20'); entry: gable front, right side; structure: woodframe (assume balloon); condition: good. A horse barn, c.1860, is behind the house and separate. It has a gable roof, hayloft door in the gable end and paired, side-hinged doors on the ground floor (also gable end). It has a stone foundation, vertical board siding, and sheet metal roof.

MAP NUMBER: 25 DATE BUILT: c.1860 SURVEY NUMBER: 0610-1 NEGATIVE FILE NUMBER: 84-A-1, 83-A-194 FUNCTIONAL TYPE: House COMMON NAME: OWNER: Christine Carey DESCRIPTION: A 1 story vernacular Greek Revival, Classic Cottage type house

with a full-width vernacular Colonial Revival porch and a short, 1½ story,gable roof wing. The main house has a high kneewall, projecting box cornice with partial returns, a plain frieze and cornerboards. The door is a five-panel with plain surround. Windows have 2/2 sash, plain board surrounds with a lip molding. The porch, c.1900, has a patterned wood shingle apron with three-quarter Roman Doric columns supporting a pent roof. Foundation: stone; siding: clapboards; roofing: asphalt shingle; bays/dimensions: 5 x 2 (32' x 18'); entry: eaves front center; structure: woodframe (assume balloon); condition: fair, A shed dormer, c.1930, is located on the east facade of the main house. A c.1870 horse barn is

located near the northwest corner of the house. It is a 1½ story, gable-fronted structure in a poor state of repair. The barn has vertical board siding; stone foundation MAP NUMBER: 26 DATE BUILT: c.1870 SURVEY NUMBER: 0610-1

FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-187: 84-A-2

COMMON NAME: OWNER: Doug and Carol Clokey

DESCRIPTION: A  $1\frac{1}{2}$  story, vernacular tri-gable ell plan with some Italianate detailing; in particular, a bay window on the ell's gable end. The polygonal bay window has a half hip roof, boxed cornice, 2/1 sash with plain surrounds and a recessed paneled base and frieze. A four-panel door in the gable end of the main part has a single bay porch with turned posts and a turned spindle valance, and balustrade. (The balustrade is incomplete.) A full-length hip roof enclosed porch (c.1900+) extends along the ell; it has a clapboard apron and a bank of windows with 2/2 sash. Other details belonging to the main house include: projecting boxed eaves; plain frieze; cornerboards; 2/1 sash with plain board surrounds and a lip molding. A one-story gabled wing, possibly predating the main house, is attached at the rear. It is plainly trimmed and in a poor state of repair.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 26 | DATE BUILT: | SURVEY NUMBER: |
FUNCTIONAL TYPE: | NEGATIVE FILE NUMBER: |
COMMON NAME: | OWNER: |
DESCRIPTION:

Foundation: concrete-faced stone; siding: clapboards; roofing: sheet metal; bays/dimensions: 3 x 2 (18' x 24'), 2 x 1, ell; entry: gable end, center; structure: woodframe (assume balloon); condition: fair. An unattached, 1½ story, gable-roof horse barn, c.1880, has vertical board siding and a stone foundation. Another related structure is a c.1940 one-car garage, non-contributing.

MAP NUMBER: 27 DATE BUILT: c.1960 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER:
COMMON NAME: OWNER: Charles Pudvah

DESCRIPTION: A mobile home clad in a woodframe surround; non-contributing to the historic district.

MAP NUMBER: 28 DATE BUILT: c.1910 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 84-A-1, 83-A-194
COMMON NAME: OWNER: Gordon Jewett

DESCRIPTION: A vernacular, two-story, 4-square with a  $1\frac{1}{2}$  story gabled wing and a two-story 4-square barn. Plainly trimmed, details consist of: projecting boxed eaves; plain frieze; 2/1 sash with plain board surrounds. The original entry center bay of the east facade has a vertical board door no longer in use. A full-length enclosed porch (c.1910) extends along the wing; it has an asphalt shingle porch apron and a bank of windows above. The attached barn is a post and beam structure, has a hayloft door and is covered with clapboards. It has a two-part frieze but is otherwise identical with the house. Foundation: concrete-faced stone; siding: aluminum; roofing: sheet metal; bays/dimensions:  $3 \times 2$  (24'  $\times 18$ '); entry: east facade, center; structure: woodframe (assume balloon); condition: fair.

MAP NUMBER: 29 DATE BUILT: c.1890 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-136: 84-A-194
COMMON NAME: OWNER: Ernest Lariviere

DESCRIPTION: A vernacular 4-square with vernacular Italianate elements. Details consist of: shallow hip roof with broad overhanging boxed cornice; wide, plain frieze; cornerboards; 2/2 sash with plain board surrounds and a molded cornice cap. A one-story, three-sided rectangular bay window located on the west facade is plainly trimmed with a box cornice, 2/2 sash with plain board surrounds and a continuous molded cornice cap. The base is plain. The entrance is through the wing and is unarticulated except for a c.1960 shed-roof porch. Several c.1960 additions to the south, consisting of a one-car garage and woodshed, are non-obtrusive but non-contributing. Patches in the siding suggest that the fenestration is altered. Foundation: concrete; siding: clapboard; roofing: roll; bays/dimensions: 2 x 2 (18' x 24'), 2 x 2, ell; entry: wing, eaves front, left bay;

structure: woodframe (assume balloon); condition: fair.

AP NUMBER: 29-A DATE BUILT: c. 18	r ONLY if surveyed individually.) 890  SURVEY NUMBER: 0610-1
UNCTIONAL TYPE: Barn	NEGATIVE FILE NUMBER: 84-A-1
OMMON NAME:	OWNER: Ernest Lariviere
ESCRIPTION:	
by frieze boards and raking eave so line left eaves side. Gable front	rn with a steep-pitched roof, and a shed side. Vertical flushboardsheathing trimm offits. Paired, fixed sash stables window has square gable opening, stable window y and sealed former carriage bay in
AP NUMBER: DATE BUILT:	SURVEY NUMBER:
UNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
OMMON NAME:	OWNER:
ESCRIPTION:	
	SURVEY NUMBER:
MAP NUMBER: DATE BUILT: COMMON NAME:	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER:
UNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME: DESCRIPTION:  MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
UNCTIONAL TYPE: COMMON NAME: DESCRIPTION:  MAP NUMBER: DATE BUILT:	NEGATIVE FILE NUMBER: OWNER: SURVEY NUMBER: NEGATIVE FILE NUMBER:

COMPLEX [ OUTSTANDING COMPONENTS OF DISTRICT (Include individual survey number ONLY if surveyed individually.) MAP NUMBER: 30 DATE BUILT: c.1885 |SURVEY NUMBER: 0610-1 NEGATIVE FILE NUMBER: 84-A-1, 83-A-194 FUNCTIONAL TYPE: House OWNER: (Montreal) COMMON NAME: DESCRIPTION: A 11/2 story, gable-fronted vernacular style house with a 11/2 story, gable-roof ell and full-length porch along the length of the ell. Plainly trimmed, details belonging to the main house consist of: projecting boxed eaves; plain frieze; cornerboards. Windows have 6/6 sash, plain board surrounds with a lip molding. The door, a modern replacement, is similarly trimmed. The porch, c.1900, is vernacular Colonial Revival in detailing. It has a patterned wood shingle apron and vernacular styled Roman Doric columns supporting a hipped roof with projecting boxed eaves. The ell is detailed in the same manner as the house: its construction is either contemporaneous with the house or by 1900. A one-car garage extending the length of the ell is probably a mid-20th century addition, Foundation: concrete; siding: clapboards; roofing: sheet metal; DATE BUILT: SURVEY NUMBER: MAP NUMBER: FUNCTIONAL TYPE: NEGATIVE FILE NUMBER: OWNER: COMMON NAME: DESCRIPTION: bays/dimensions: 2 x 2 (16' x 20'); entry: eaves side, left (at juncture with ell); structure: woodframe (assume balloon); condition: good. SURVEY NUMBER: 0610-1 MAP NUMBER: DATE BUILT: c.1870 31 NEGATIVE FILE NUMBER: 83-A-187: 84-A-1 FUNCTIONAL TYPE: House COMMON NAME: Hope Place OWNER: Gordon Jewett DESCRIPTION: A vernacular Greek Revival/Italianate residence which has been vacant for several years and allowed to deteriorate. It is a 1 story, gablefronted structure with a gable-roofed ell. Details consist of: high kneewall with a molded cornice, plain frieze and corner pilasters with molded capitals. The door, a five-panel type which has two round arch lights, is framed with plain pilasters with molded capitals and an entablature with a plain frieze. The windows have 2/2 sash with flat molded surrounds and molded cornice caps. The ell is in an advanced state of deterioration. It is probably contemporaneous with the house, Foundation: stone; siding: clapboard; roofing: rolled (deteriorated); bays/dimensions: 3 x 2 (14' x 20'); entry: gable front, right side; structure: woodframe (assume balloon); condition: poor. SURVEY NUMBER: 0610-1 DATE BUILT: c.1890 MAP NUMBER: 32 NEGATIVE FILE NUMBER: 83-A-187: 84-A-1 FUNCTIONAL TYPE: House COMMON NAME: OWNER: Christine DuRona 83-A-194 DESCRIPTION: A 1½ story, vernacular house plainly trimmed. A c.1920, gableroofed wing adjoins the house and a c. 1900 barn/woodshed. Details consist of: projecting boxed eaves, plain frieze and cornerboards. A single bay porch surrounds the entrance; it has slotted posts supporting a hip roof. The  $1\frac{1}{2}$  story wing, c,1920, has an integral porch and exposed rafter tails. The porch consists of a bank of windows with a molded paneled apron. A single bay shed dormer was added c.1970. The c.1900 barn/woodshed is a 1½ story, gable-fronted balloon frame structure. It has side-hinged doors in pairs, vertical board siding, stone foundation and sheet metal roof, Foundation: concrete-faced stone; siding: clap-

side, center; structure: woodframe (assume balloon); condition: good.

boards; roofing: sheet metal; bays/dimensions: 3 x 2 (24' x 18'); entry: eaves

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX [] (Include individual survey number ONLY if surveyed individually.) MAP NUMBER: 33 DATE BUILT: c.1960 |SURVEY NUMBER: 0610-1 FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: COMMON NAME: OWNER: Joseph and Hazel Clokey DESCRIPTION: A c.1960 ranch style house with separate two-car garage; non-

contributing to the historic district.

COMMON NAME:

MAP NUMBER: 34 DATE BUILT: c.1890 SURVEY NUMBER: 0610-1 FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 84-A-1

OWNER: James and Cheryl Sowers DESCRIPTION: A vernacular 1 story house with a flat roof addition and a shed roof porch. Plainly trimmed, details consist of: projecting boxed eaves; plain frieze and cornerboards. The original door, along the eaves front (central bay). has been blocked over. Windows have 2/2 sash, plain board surrounds with a lip mold. The porch, c.1900, has a wood shingle apron and a bank of 1/1 sash windows placed in front of turned posts. The addition (early 20th century) has the same detailing as the main house. Foundation: concrete-faced stone; siding: clapboards; roofing: sheet metal; bays/dimensions: 2 x 2, originally 3 x 2 (18' x 20'); entry: originally eaves front center, presently via addition; structure: woodframe (assume balloon); condition: fair. A related structure is a c.1900. 1½ story gable roof barn. Also plainly detailed, it has projecting boxed eaves,

MAP NUMBER: DATE BUILT: SURVEY NUMBER: FUNCTIONAL TYPE: NEGATIVE FILE NUMBER: COMMON NAME: OWNER: **DESCRIPTION:** 

a plain frieze, cornerboards and is covered with clapboard siding. It has a hay loft door in the gable end with a six-pane window above. The barn has a stone foundation and a mixture of asphalt shingles and sheet metal roofing,

MAP NUMBER: 35 DATE BUILT: c.1865 SURVEY NUMBER: 0610-1 FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-1-194 COMMON NAME: OWNER: Gloria Frank

DESCRIPTION: A 1 story, gable roof vernacular Greek Revival house with a 1 1/2 story offset-gable wing. The wing has a full-length porch. Plainly trimmed, details consist of: high kneewall with boxed cornice and partial returns; plain frieze and cornerboards. Windows have 2/2 sash with plain board surrounds and a lip mold; one gable end window has 6/6 sash. A gable door hood, c.1950, has a square bracket; the door is a three-panel with a large rectangular light. Two, c.1940 shed roof dormers are located one on each side of the ridge. The wing has one 9/6 sash window, although most are 1/1 sash; all have plain board surrounds with a lip mold. The porches (eaves side and gable end) have square posts and a clapboard apron; construction of wing and porches c.1930, Foundation: stone; siding: clapboards; roofing: asphalt shingles (ell: rolled; porches: sheet metal); bays/dimensions: 3 x 2 (26' x 16'); entry: eaves front, center bay (off-center);

structure: woodframe (assume balloon); condition: fair.

OUTSTANDING COMPONENTS OF DISTRICT		
(Include individual survey number 0		
MAP NUMBER: 36  DATE BUILT: c.1865	SURVEY NUMBER: 0610-1	
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:	
COMMON NAME: Post Office OWNER: Arthur and Loraine St. Onge		
DESCRIPTION: A 112 story, vernacular Gree	ek Revival house which is non-contribut-	
ing due to extensive remodeling affecting	p both massing and fenestration.	

FUNCTIONAL TYPE: House

COMMON NAME: Hurlburt House

DESCRIPTION: An outstanding example of a vernacular Downing/Davis "Gothick"

Cottage. The plan. is an asymmetrical Greek cross with each gabled wing being 1½ stories. Local history claims that the house was constructed by a Mr. James for his wife in a style that would resemble a church, she being a very religious woman. Detailing of the house follows a vernacular "Gothick" rather than along more archaeologically correct interpretations. Architectural details consist of: semi-elliptical arched openings with chamfered board surrounds and a molded arched label; the main door is a paired, each one forming half semi-elliptical arched opening; they are paneled with one light each; 2/2 sash windows are also set into semi-elliptical frames; vertical board and batten siding employing molded battens which terminate with an arch form; a scroll vergeboard in the upper

DATE BUILT: c.1855

SURVEY NUMBER: 0610-1

MAP NUMBER: DATE BUILT: SURVEY NUMBER:
FUNCTIONAL TYPE: NEGATIVE FILE NUMBER:
COMMON NAME: OWNER:

DESCRIPTION:

MAP NUMBER: 37

west gable end. Other detailing occurs along the eaves and appendages. The steeply pitched gables have exposed rafter tails cut with a scroll design. A polygonal bay window is located near the northeast corner; it is plainly trimmed and may be a later (c.1890) addition. A porch, in the southwest corner, has chamfered posts with molded capitals and a boxed base; it is probably original. A four-panel rectangular door provides an entrance on the south facade under the porch. Foundation: concrete-faced stone; siding: board and batten; roofing: sheet metal; bays/dimensions: 2 x 2 bay projections except west, which is 3 x 2 (28' x 34' overall); entry: west gable end, center; structure: woodframe (assume balloon); condition: good.

MAP NUMBER: 38 DATE BUILT: c.1900 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-187
COMMON NAME: OWNER: Montgomery Schoolhouse, Inc.

DESCRIPTION: A large, 2½ story vernacular Queen Anne residence with a Colonial Revival porch which has been adapted into offices for Montgomery Schoolhouse, Inc., a toy designer/manufacturer. The building's plan is a rectangle with a steep pitch hip roof; several gable-roofed bays and an engaged rectangular tower expand upon the central form. Some architectural details include: clipped corners with pendant brackets supporting the full corner above; patterned wood shingles in the gable pediments; large pane windows with transoms and/or small, multicolored glass upper sash. Two Colonial Revival porches (west and south facades) may be contemporaneous with the house's original construction. Details consist of: paired columns on square pedestals with plain cartouche panels. The engaged tower, lacking its original steeply pitched hip roof, has an entablature with a

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number O	NLY if surveyed individually.)
MAP NUMBER: 38 DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:

DESCRIPTION:

molded cornice and a wheat garland frieze. Remnants of a former balustrade along the perimeter of the roof are visible. A very large wood shop/factory is at the rear of the former house, connected by a narrow open breezeway. The building is a one-story, industrial metal clad structure which is only partially visible from the street. Construction c.1975. Foundation: stone; siding: clapboards/wood shingles; roofing: asphalt shingles; bays/dimensions: irregular (42' x 34' overall); entry: west facade, center (doors-modern replacement); structure: woodframe (balloon); condition: fair.

MAP NUMBER: 39 DATE BUILT: c.1865 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-187: 84-A-1, 83-A-194
COMMON NAME: OWNER: Montgomery Schoolhouse, Inc.

DESCRIPTION: A 1½ story, vernacular Classic Cottage type house; the building is vacant, although used for storage by the owners. Plainly trimmed, details consist of: high kneewall with projecting boxed eaves, plain frieze and wide cornerboards. Windows have 2/2 sash, plain board surrounds; the door is a fourpanel similarly trimmed. A single-bay, half hip roof porch is centered on the door; it has turned posts and a turned spindle valance. A one-story gable roof ell attached at the southeast corner is probably contemporaneous. It has an integral full-length porch which was enclosed, c.1940, with 1/1 sash and a clapboard apron. Foundation: concrete block; siding: clapboards; roofing: sheet metal; bays/dimensions: 5 x 2 (26 x 16 ); entry: eaves front, center; structure: woodframe (assume balloon); condition: good. A one-story, gabled shed/

MAP NUMBER: DATE BUILT: SURVEY NUMBER:
FUNCTIONAL TYPE: NEGATIVE FILE NUMBER:
COMMON NAME: OWNER:
DESCRIPTION:

garage, c.1910, is located at the rear of the house, unattached. It has projecting boxed eaves, a plain frieze and cornerboards, and is covered with clapboards.

MAP NUMBER: 40 DATE BUILT: c.1844 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: Church NEGATIVE FILE NUMBER: 83-A-187: 84
COMMON NAME: OWNER: Montgomery Methodist Church

DESCRIPTION: A late Federal/Greek Revival church in a very good state of preservation. It is a brick, gable-fronted structure having a full engaged two-stage bell tower with a bellcast roof. Detailing is restrained, consisting of: a simple molded cornice with partial returns; a triangular gable end light and flat wooden lintels flush with the wall. The present windows were installed c.1890, being broad 1/1 sash with multi-colored glass surrounds. The doors, a pair of five-panel type, have a thin molded surround; a gabled porch encompasses the entry. The porch has a full pediment covered with patterned wood shingles and supported by both engaged and freestanding Roman Doric columns. The tower is square in plan, covered with clapboards and has a molded cornice, plain frieze and cornerboards. Rectangular louvered panels are centered on each

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number	ONLY if surveyed individually.)
MAP NUMBER: 40 DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION:	

face. Foundation: concrete-faced stone; siding: brick; roofing: sheet metal; bays/dimensions: 3 x 3 (30' x 34'); entry: gable front, center; structure: brick, common bond, header course every seven courses; condition: good. A 1½ story, gable roof horse barn is located at the rear of the structure. It has a hayloft door and paired side-hinged doors in the gable ends. The barn has projecting boxed eaves, a plain frieze and cornerboards; vertical board siding, a stone foundation and sheet metal roof.

MAP NUMBER: 41 DATE BUILT: c.1880		
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 84-A-1, 83-A-	19
COMMON NAME:	OWNER: Naomi Stein	

DESCRIPTION: A 2½ story, vernacular three-quarter Classic Cottage type with an L-shaped verandah. Detailing is generally plain: projecting boxed eaves, plain frieze and cornerboards; 2/2 sash have plain board surrounds and a molded cornice cap. A five-panel door has the same detailing. The verandah, probably contemporaneous, has a hip roof with a pediment positioned in the front of the entry. A clapboard apron supports chamfered posts with molded capitals. The wing is a 1½ story gabled roof block with a shed addition. It is detailed in the same manner as the main house; date of construction is probably contemporaneous with the main portion. A c.1900 barn, 1½ story gable-roofed, has been remodeled into a two-car garage; a short gabled extension having been added c.1960. It is non-contributing due to alterations. Main house: foundation: concrete-faced stone;

COMMON NAME:		OWNER:
FUNCTIONAL TYPI	Ε:	NEGATIVE FILE NUMBER:
MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:

**DESCRIPTION:** 

siding: clapboards; roofing: sheet metal; bays/dimensions:  $5 \times 2$ , originally 4  $\times 2$  (28'  $\times 20$ '); entry: eaves front, center; structure: woodframe (assume balloon); condition: good.

NOTE: # 42 is on a separata sheet.

MAP NUMBER: 43 DATE BUILT: c.1875	SURVEY NUMBER: 0610-1
	NEGATIVE FILE NUMBER: 83-A-194
	OWNER: Marian Towle

DESCRIPTION: A vernacular Italianate house with a tri-gable ell plan; a smaller, mirror image of the front house is attached at the rear. The rear structure may predate the main house. Details belonging to the main house include: a two-story, five-sided, polygonal bay window with molded cornice, 4/4 and 6/6 sash, molded cornice caps and recessed paneled base. The gable end door has louvered side panels (covering sidelights?) full-height, a plain board pilaster and frieze. The door itself is a two-panel with a large rectangular light surrounded by small colored-glass panes. The entrance is surmounted with a single-bay, hip roof porch; turned posts are both freestanding and engaged with thin board brackets. The balustrade has turned balusters. Other detailing includes a molded cornice, entablature with a plain frieze and cornerboards with

OUTSTANDING COMPONENTS OF	
(Include individual surve	y number ONLY if surveyed individually.)
MAP NUMBER: DATE BUI	LT: SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION.	

a beaded mold trim; 6/6 sash, plain board surrounds. The rear tri-gable ell is detailed in the same manner, including the porch, with the exception of a plain frieze instead of the full entablature used on the main portions. Foundation: stone; siding: clapboard; roofing: sheet metal; bays/dimensions: 2 x 2 main block (16' x 18'), 3 x 2 ell (16' x 14'); entry: gable front, right (also ell, eaves front, center); structure: woodframe (assume balloon); condition: good.

MAP NUMBER: 44 DATE BUILT: c.1870 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 84-A-1, 83-A-194
COMMON NAME: OWNER: Reginald and Sandra Lumbra
DESCRIPTION: A Marragular Crock Paris 1/44 light to the light of the light

DESCRIPTION: A vernacular Greek Revival/Italianate house with a 1½ story, gable roof ell. Details include: high kneewall, a kneewall window occurs in the ell, projecting boxed eaves with a plain frieze and cornerboards. The door, a multi-paneled (c.1920's) type, has a surround consisting of: plain pilasters with molded capitals, a plain frieze, and a molded shallow pitch pediment lintel. 2/1 sash have plain surrounds with a shallow pitch pediment lintel and a thin lip mold. A 1½ story, gabled barn, c.1880, is attached at the southwest corner of the ell. It has a hayloft door and paired side-hinged doors in the gable end; projecting boxed eaves, plain frieze and cornerboards and clapboard siding. The foundation is stone, and the roofing is sheet metal. The ell is detailed in the same manner as the house; construction is probably c.1880.

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYP	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		

Foundation: stone; siding: clapboards; roofing: sheet metal; bays/dimensions: 3 x 2 (18' x 16'); entry: eaves front, center; structure: woodframe (assume balloon); condition: fair.

MAP NUMBER: 45 DATE BUILT: C. 1970 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: Camp NEGATIVE FILE NUMBER:
COMMON NAME: OWNER: Malcolm McLean

DESCRIPTION: A c.1970 "rustic" log house, non-contributing to the historic district.

PART STREET, AS BORNE STREET,	er ONLY if surveyed individually.)
MAP NUMBER: 42 DATE BUILT: c. 1	NEGATIVE FILE NUMBER: 83-A-194
UNCTIONAL TYPE: House	
OMMON NAME: DESCRIPTION:	OWNER: Marion Towle
	acular house; alterations impinge upon the
structure's massing and fenestration dormer). Remodeled Queen Anne porch	; (resided, front facade massing extended, is now recessed in corner. A 1½ story, ganverted into a garage. It has vertical facade only.
2	
AP NUMBER: DATE BUILT:	SURVEY NUMBER:
CUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
OMMON NAME:	OWNER:
ESCRIPTION:	
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
	5
DESCRIPTION:	
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
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DESCRIPTION:	NEGATIVE FILE NUMBER:
MAP NUMBER: DATE BUILT: FUNCTIONAL TYPE: COMMON NAME:	NEGATIVE FILE NUMBER:

COMPLEX | OUTSTANDING COMPONENTS OF DISTRICT (Include individual survey number ONLY if surveyed individually.) MAP NUMBER: 46 DATE BUILT: c.1850 SURVEY NUMBER: 0610-1 FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 84-A-1, 83-A-194 OWNER: Ila St. Cyr COMMON NAME: DESCRIPTION: A vernacular Greek Revival house, plainly trimmed. Details include: molded cornice with evidence of partial returns (removed), plain frieze and cornerboards. The entrance is framed with plain pilasters with molded capitals topped by a full entablature with plain frieze. A c.1960 gabled hood is supported by plain square brackets. The door itself is a five panel. 2/2 sash have plain surrounds with a lip mold. A c 1880 horse barn is attached to the house by a narrow shed, c.1960. The barn is a  $1\frac{1}{2}$  story, gable-fronted post and beam structure with hayloft door and paired side-hinged vertical board doors. Foundation: stone; siding: clapboard; roofing: sheet metal; bays/dimensions: 3 x 3 (20' x 22'); entry: eaves front, center; structure: woodframe (possibly post and beam); condition; good. DATE BUILT: c,1860 MAP NUMBER: 47 SURVEY NUMBER: 0610-1 FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-187: 84-A-1 COMMON NAME: OWNER: Carmine and Mary Potvin DESCRIPTION: A 1/2/Vernacular Classic Cottage type house with gable roof and three-quarter length front porch. The main portion has a high kneewall with projecting boxed eaves, a plain frieze and cornerboards. The main entrance is a modern replacement; a parlour door is located in the south facade. It is fourpanel with plain side panels, a plain frieze with a molded cornice cap. Windows are 2/2 sash, plain surrounds with molded cornice caps. The porch, c.1890, has turned posts with small, thin brackets supporting a shed roof; it was enclosed c.mid-20th century. The rear ell may predate the main house. It has horizontal board siding on the south and one 9/6 sash. Detailing is very plain. A threebay c.1880 porch extends the full length of the south facade; it has turned posts and a turned spindle valance and balustrade. A separate structure is a DATE BUILT: MAP NUMBER: SURVEY NUMBER: NEGATIVE FILE NUMBER: FUNCTIONAL TYPE: COMMON NAME: OWNER: DESCRIPTION: c,1880 horse barn. It has a c.1960 shed extension incorporating a one-car garage, and has been substantially altered, Foundation; stone; siding; clapboards; roofing: sheet metal; bays/dimensions: 5 x 2 (24' x 20'), three bays in south facade); entry: eaves front, center; structure; woodframe (assume balloon); condition: fair. SURVEY NUMBER: 0610-1 DATE BUILT: c.1885 MAP NUMBER: 48 FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-187: 84-1-1 OWNER: Richard and Prudence Ryfa COMMON NAME: DESCRIPTION: A vernacular Italianate house with tri-gable ell plan, Alterations to detailing and fenestration have caused the house to be non-contributing. Remaining Italianate elements consist of: hip roof door hood supported by large scroll brackets with pendants; the door is an Italianate style: four panel

painted on,

including two round arch lights. A bay window with molded cornice, brackets and a recessed paneled base flanks the door. A large 1½ story gable-fronted horse barn, c.1890, is located at the rear of the house, unattached. It has projecting boxed eaves, plain frieze and vertical board siding: "cornerboards" are

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number O	NLY if surveyed individually.)
MAP NUMBER: 49 DATE BUILT: c.1950	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER: Raymond and Martha Lanphear
DESCRIPTION: A c.1950, one-story, gable	roof house non-contributing to the
historic district	and the state of t

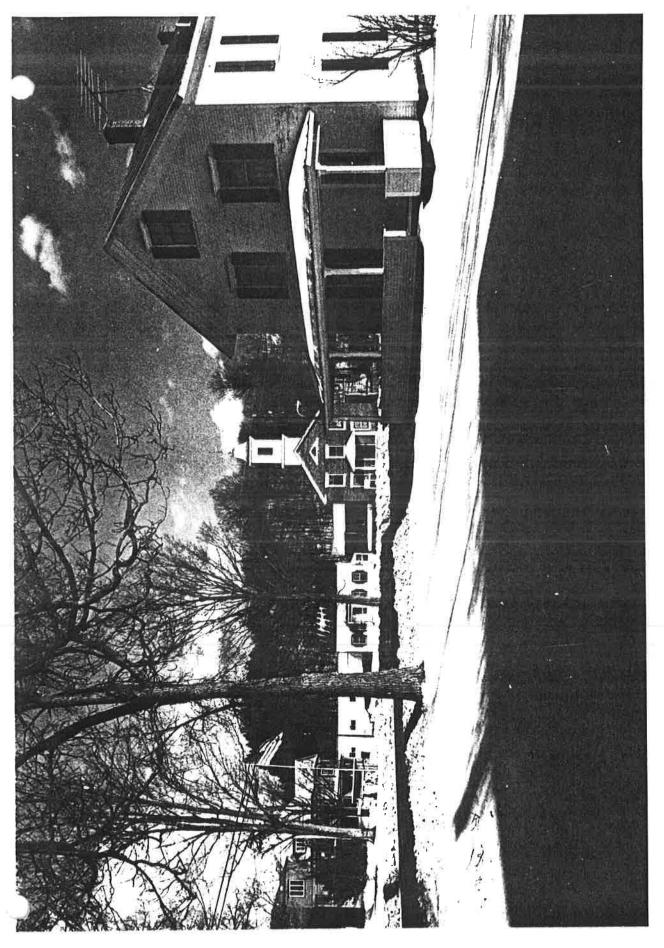
MAP NUMBER: 50 DATE BUILT: c.1890 SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 84-A-1, 83-A-194
COMMON NAME: OWNER: Bernard Goodwin

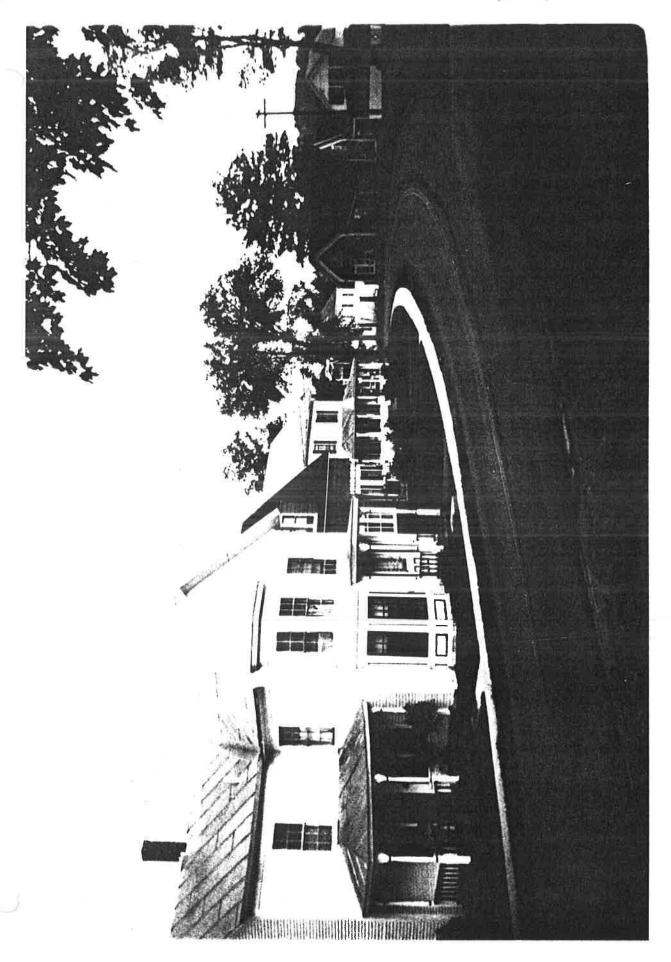
DESCRIPTION: A vernacular style, 1½ story tri-gabled ell with a secondary ell and shed infills. Plainly trimmed, details consist of: projecting boxed eaves, plain frieze and cornerboards, 2/2 and 2/1 sash have plain board surrounds with a lip mold. A porch in the southwest corner has a flat roof with a wood shingled apron and bank of 2/2 sash; a four-panel door is located within the bank of windows. All additions date to the early 20th century and are plainly trimmed. Foundation: concrete-faced stone; siding: clapboards; roofing: sheet metal; bays/dimensions: 2 x 3 main block, 2 x 1 ell; entry: gable end, left; structure: woodframe (assume balloon); condition: fair. A related structure is a c.1940 one-story, gabled store/shed/garage with asphalt shingle siding. It is non-contributing to the historic district.

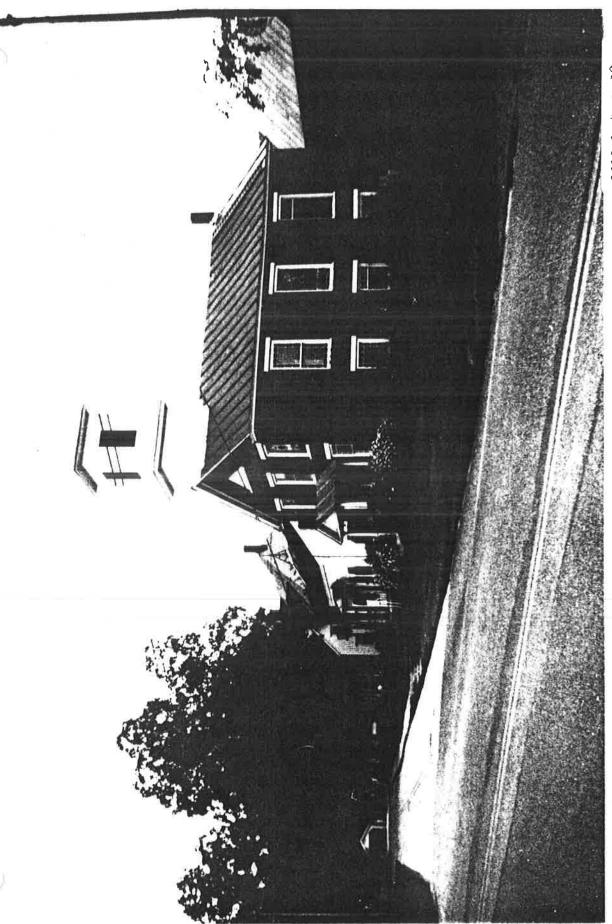
MAP NUMBER: 51 DATE BUILT:	SURVEY NUMBER: 0610-1
FUNCTIONAL TYPE: Cemetery	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION:	V11512341

The original town cemetery.

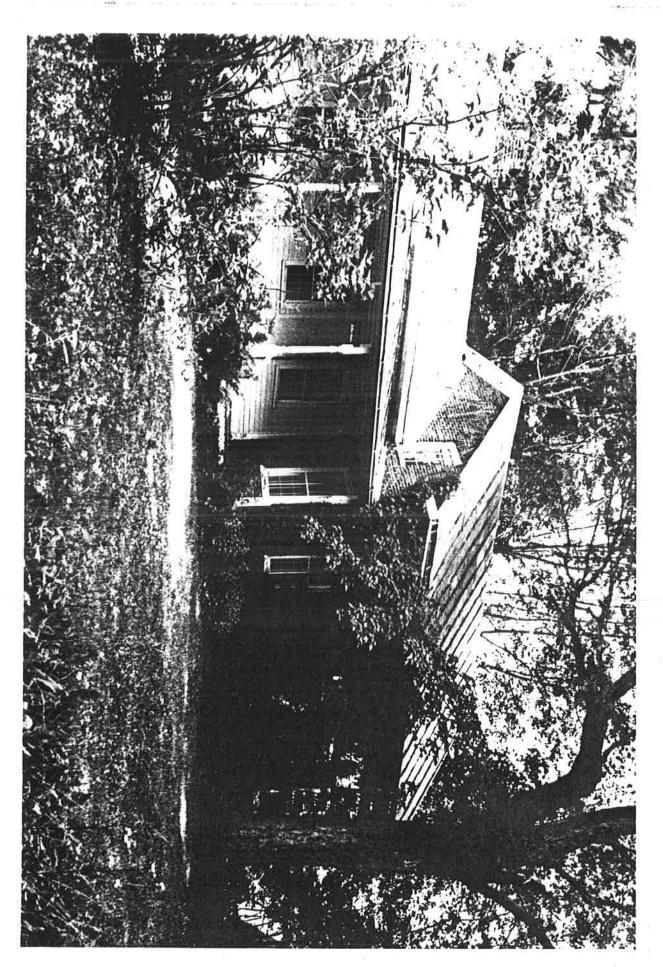
MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:	
FUNCTIONAL TYPE	PE:	NEGATIVE FILE NUMBER:	
COMMON NAME:		OWNER:	
DESCRIPTION:			

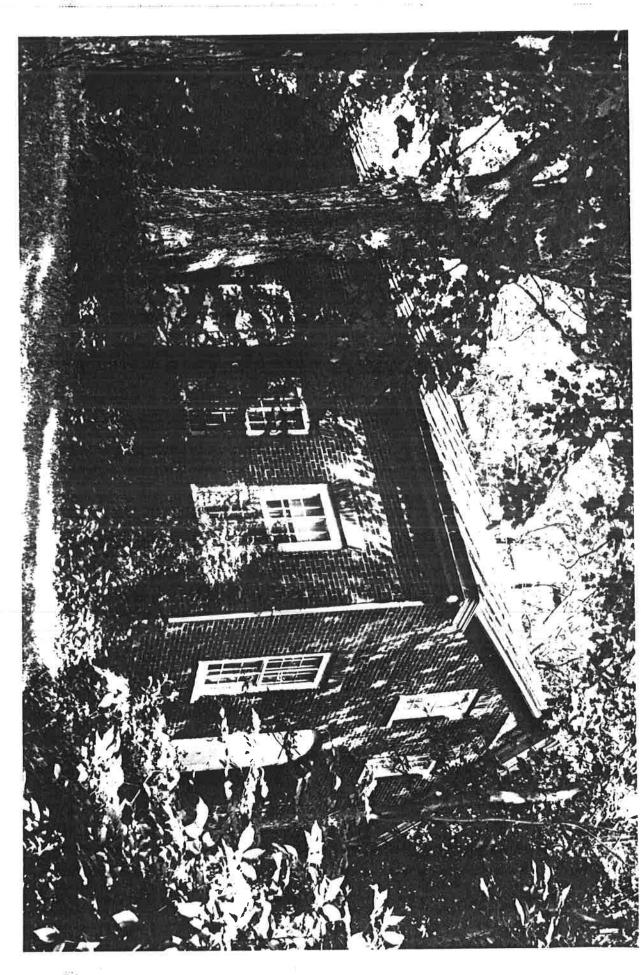


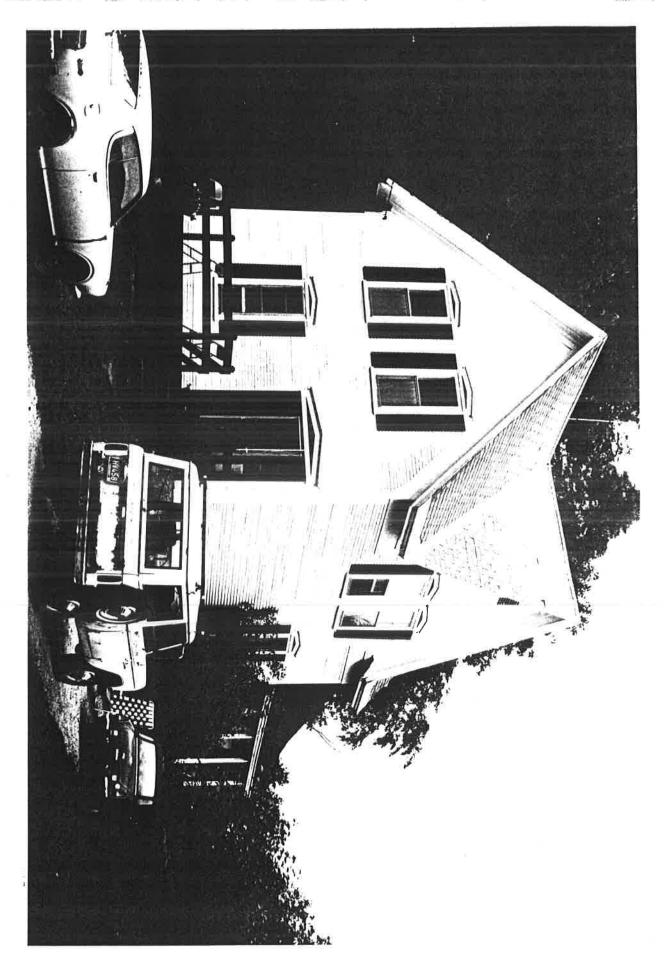


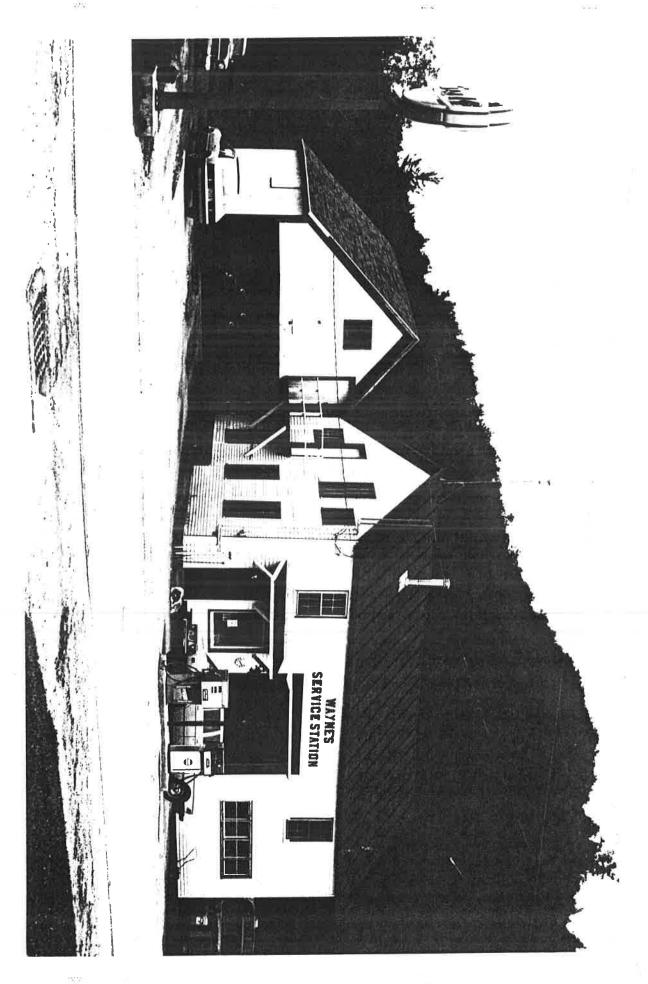


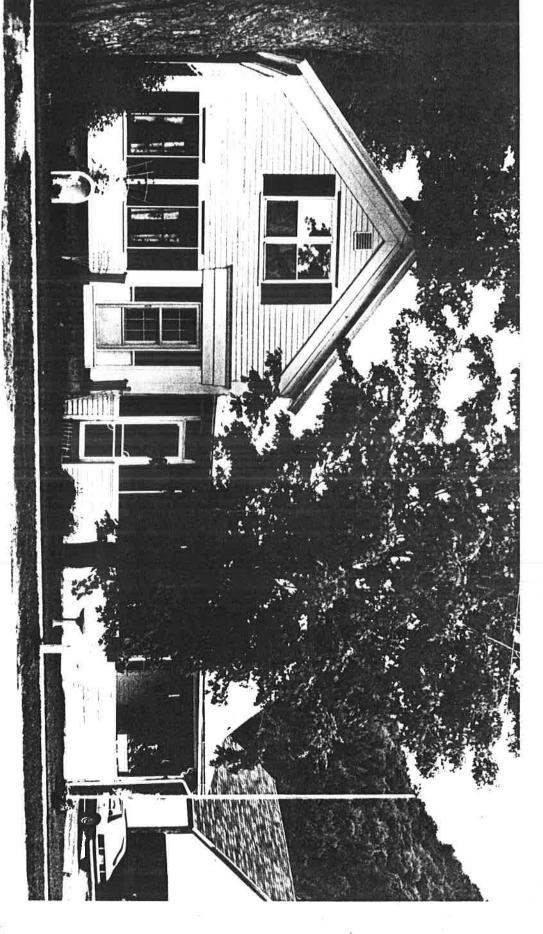
510-1 # 40, 39



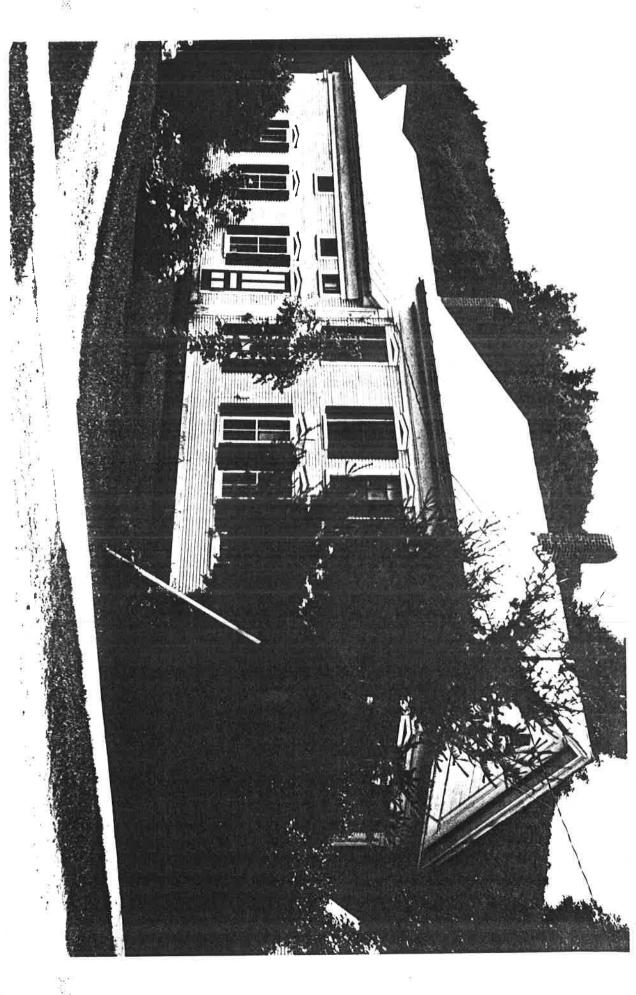


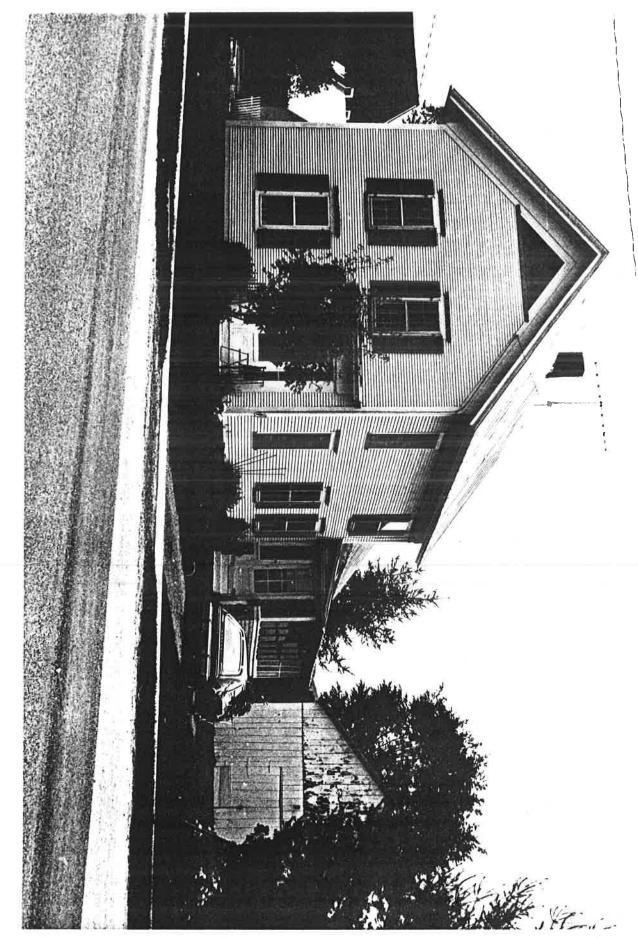






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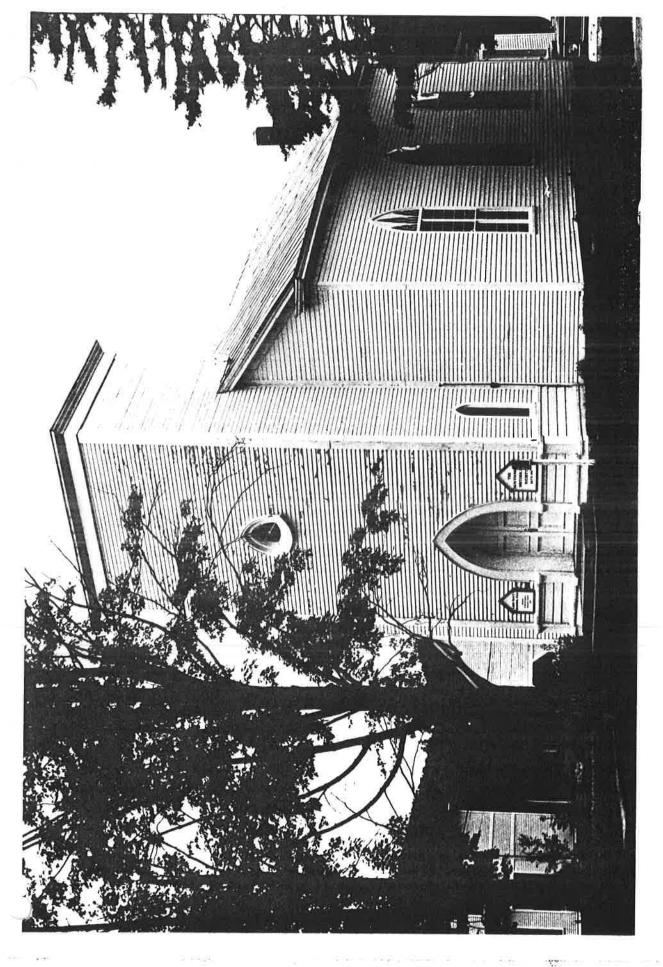


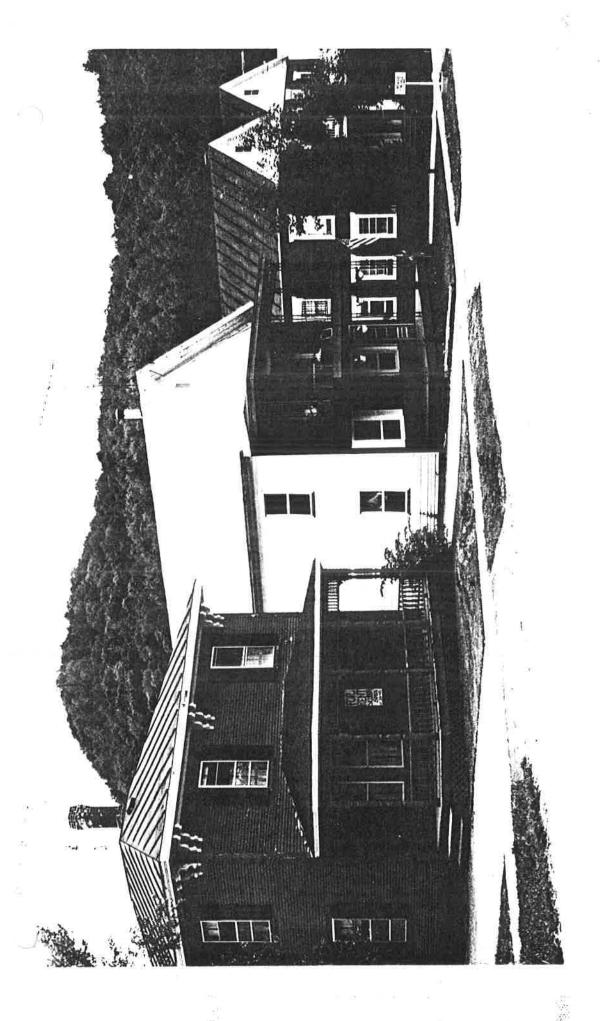


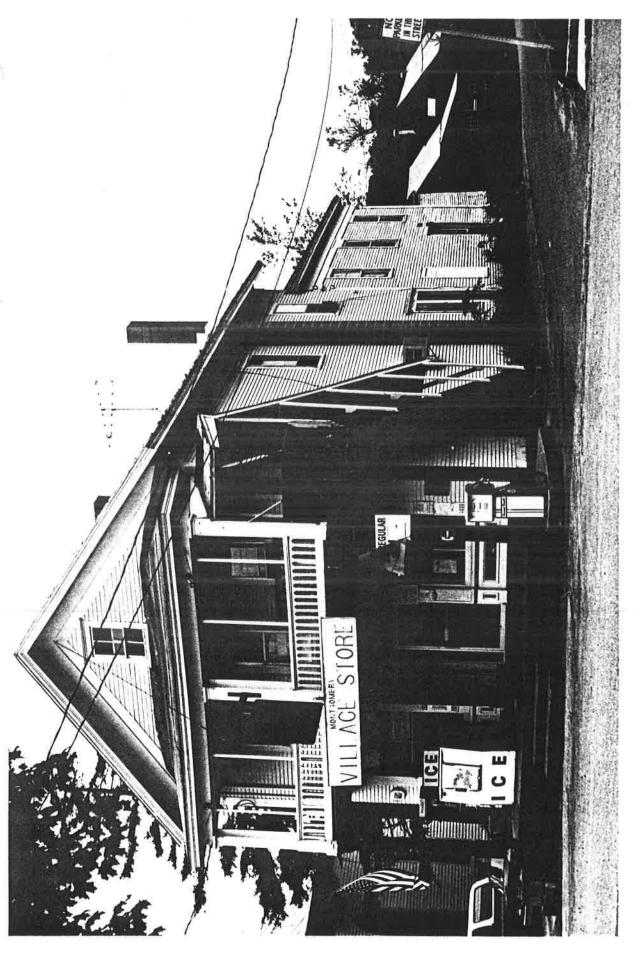
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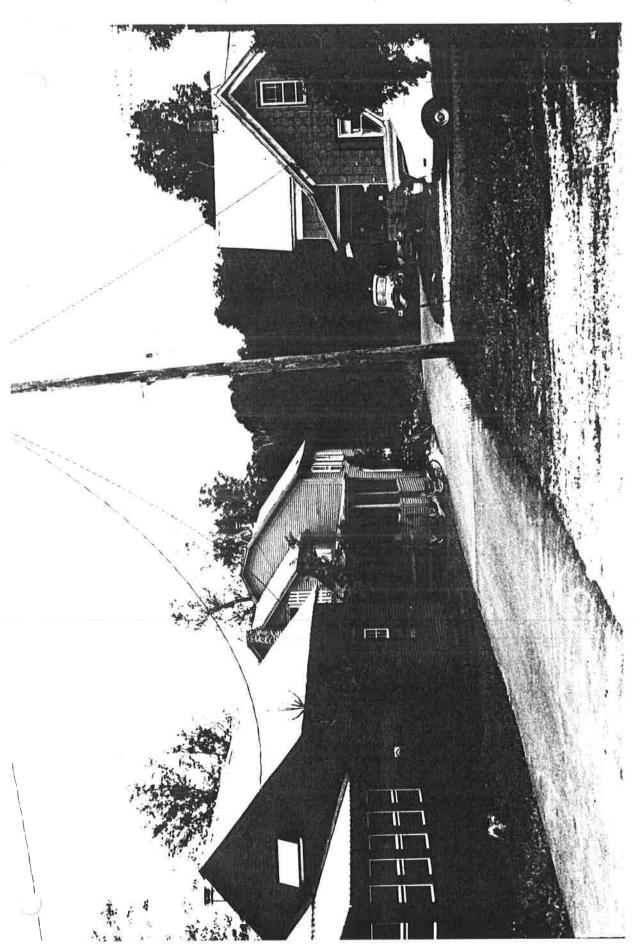


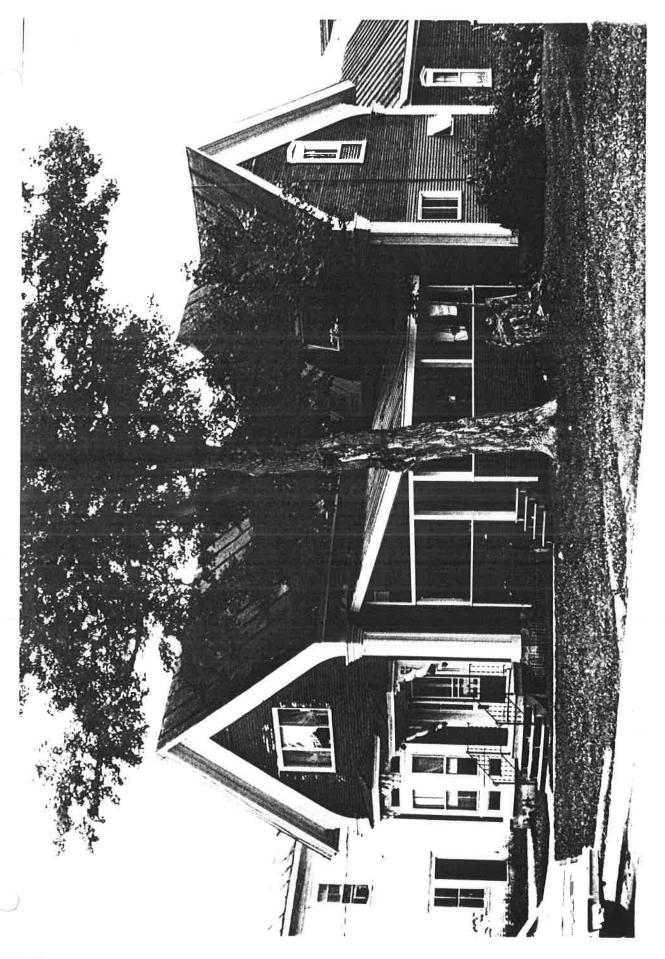






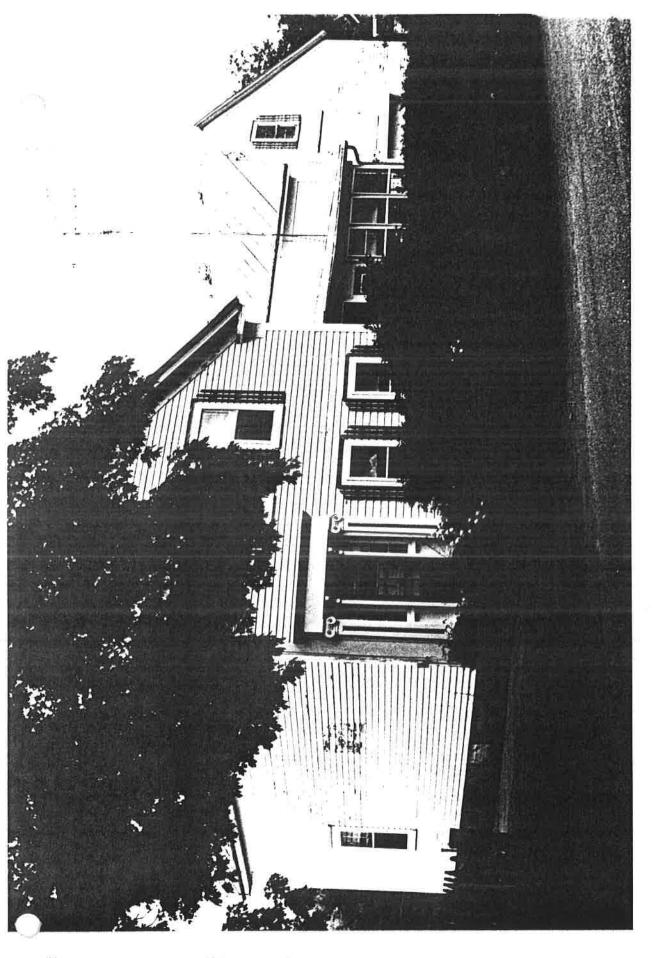


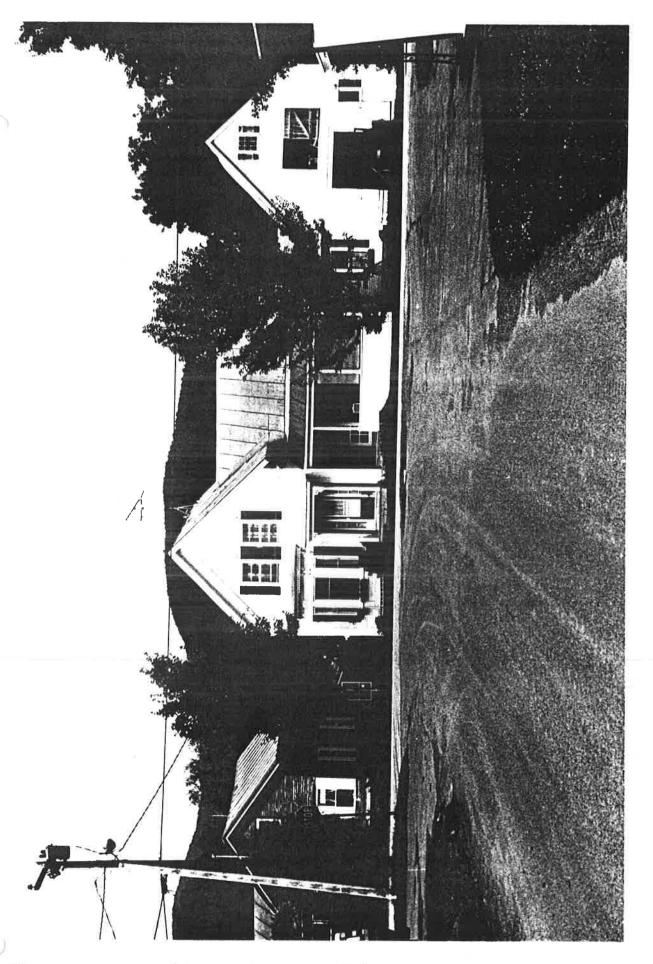




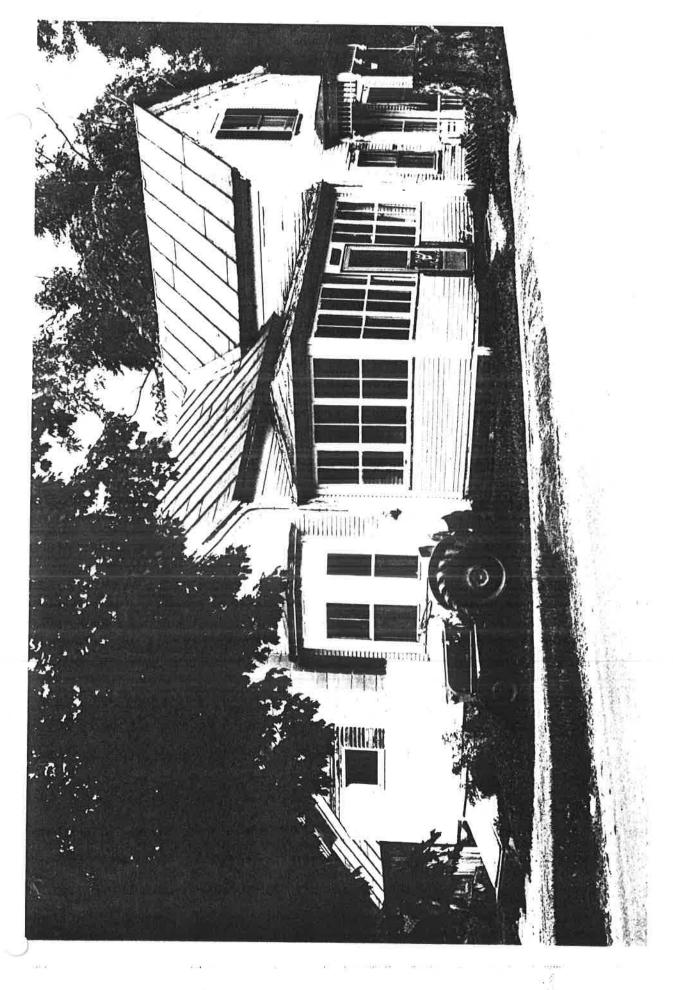
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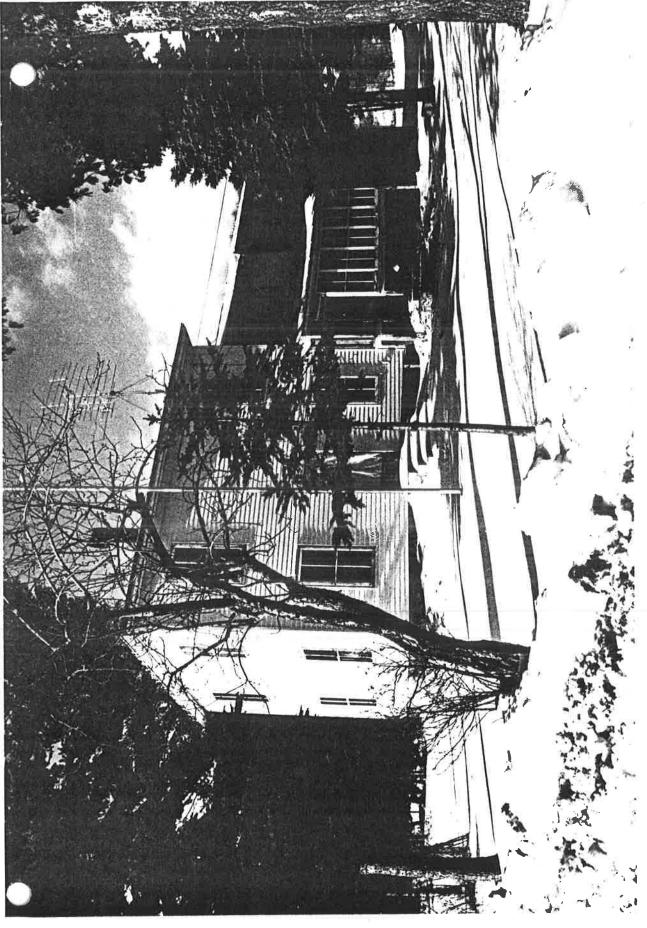


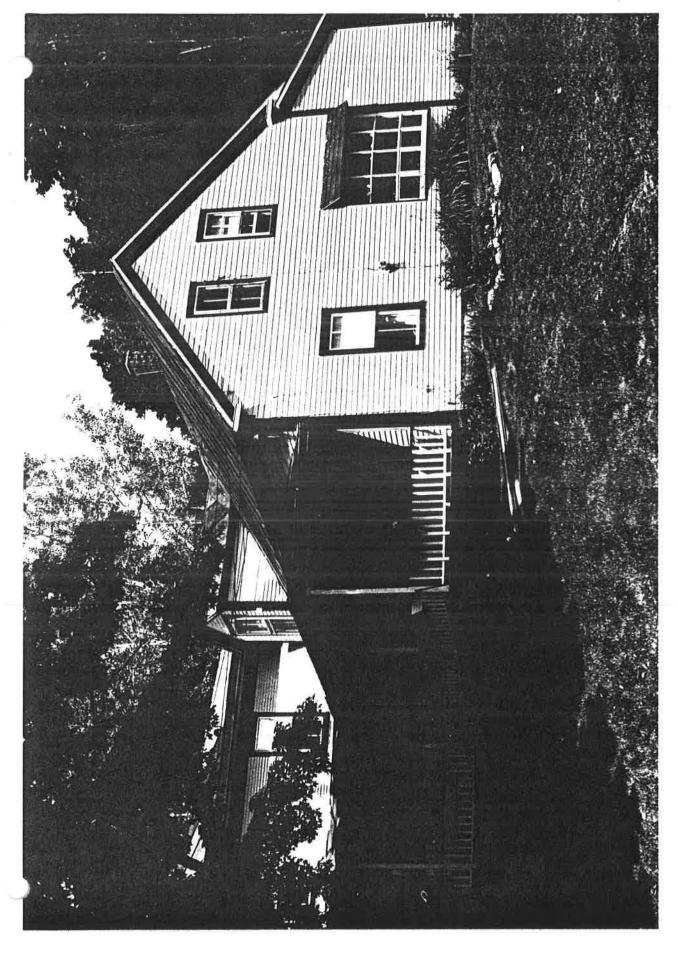


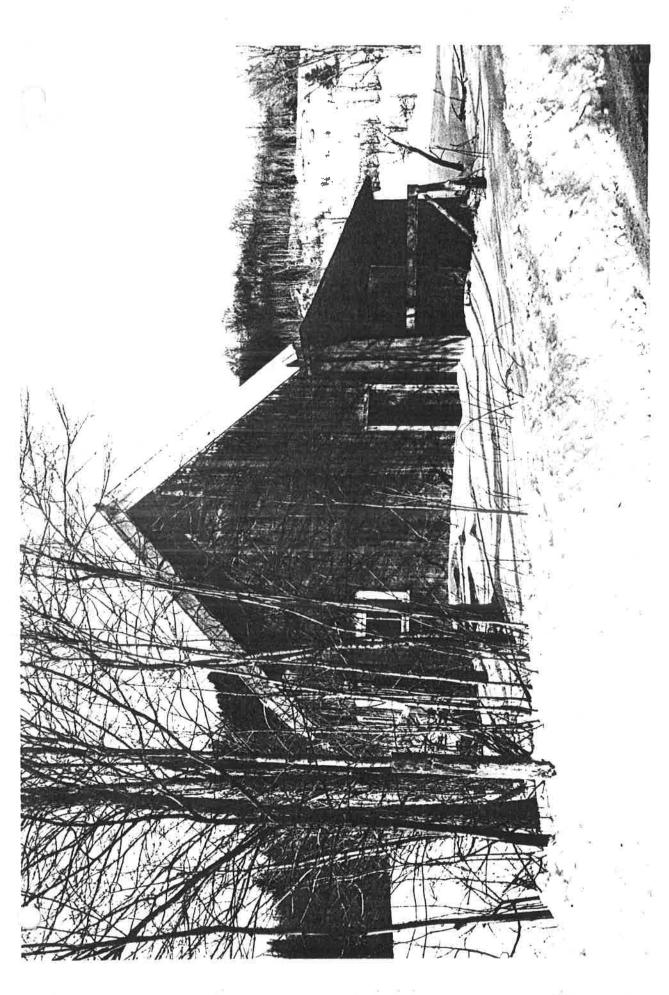




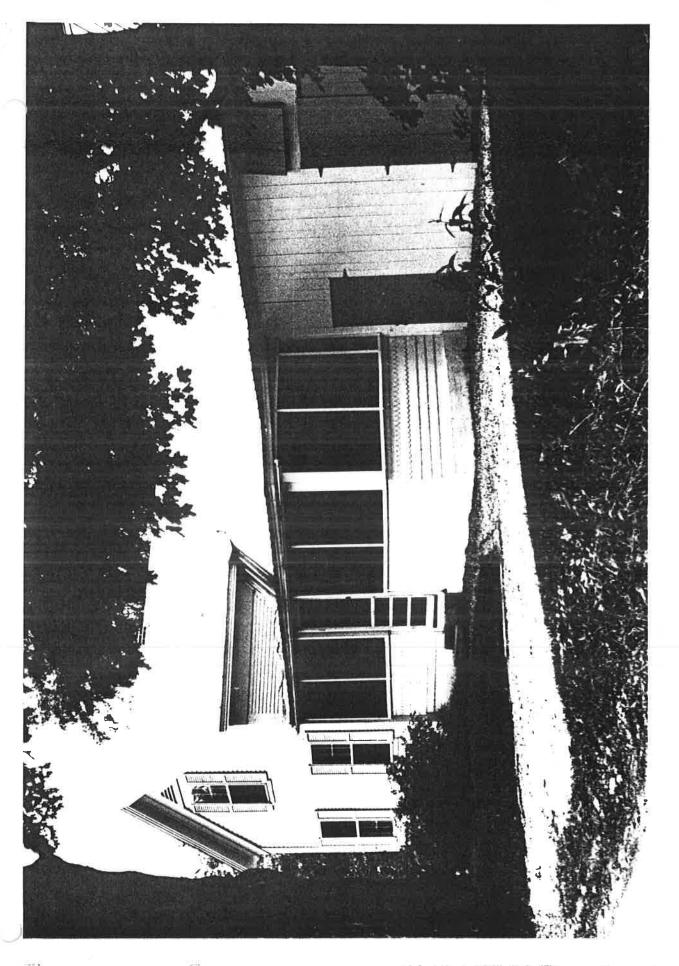


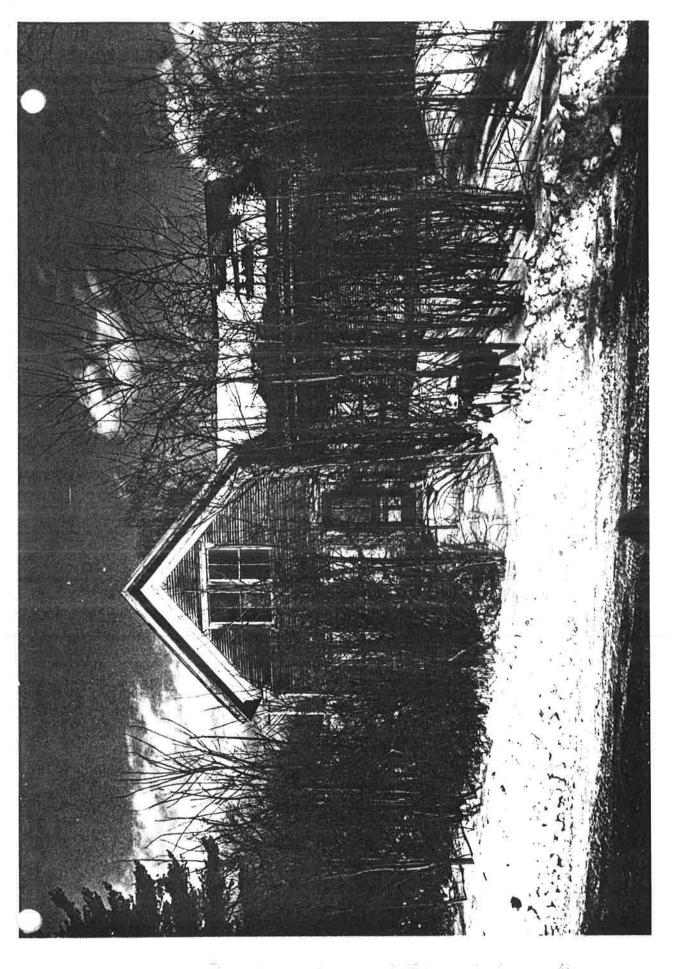


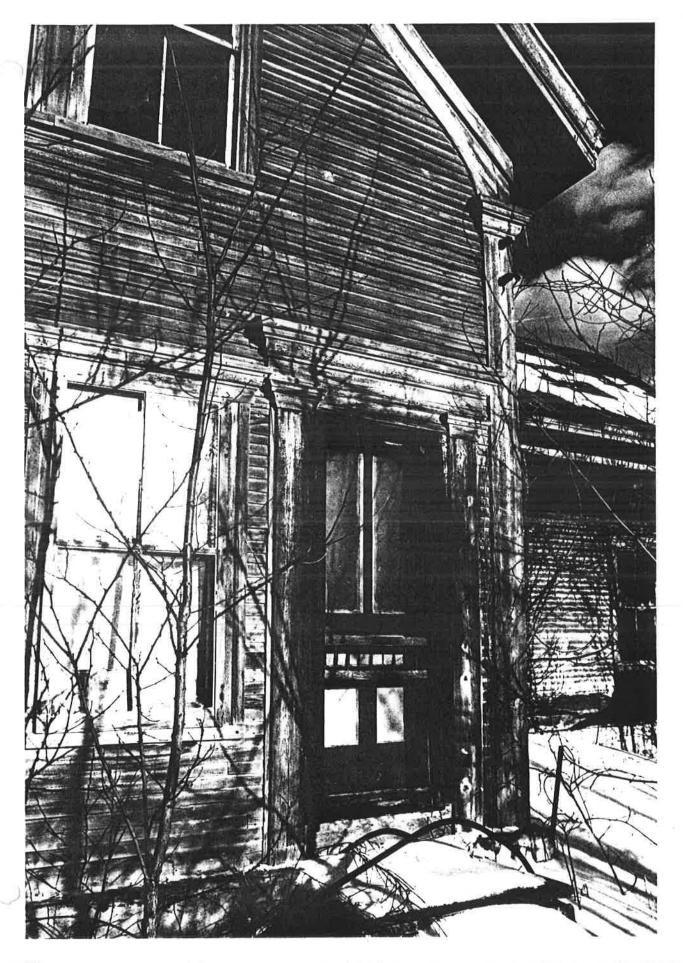


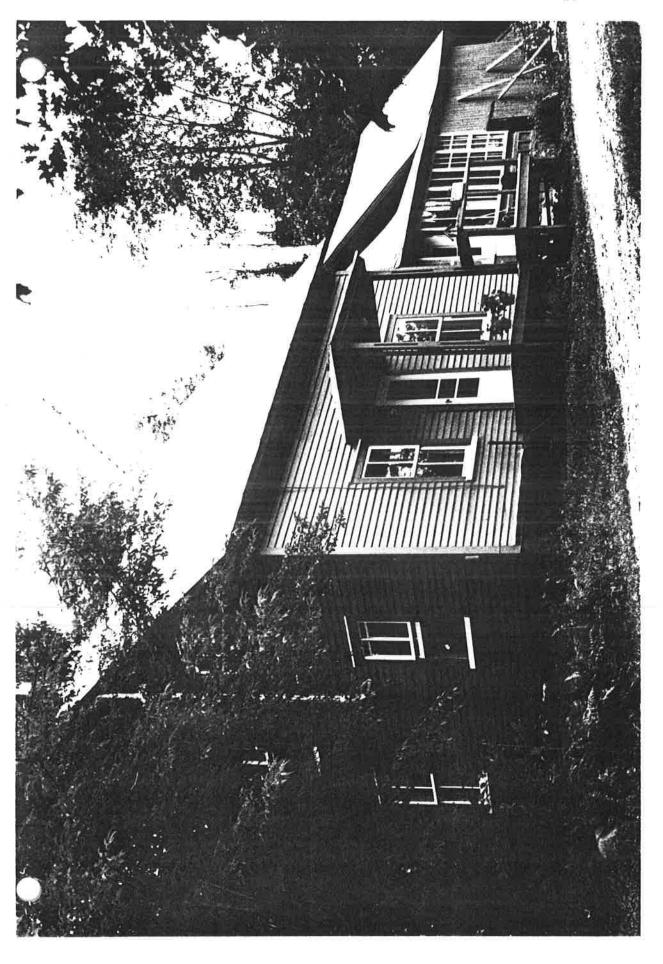


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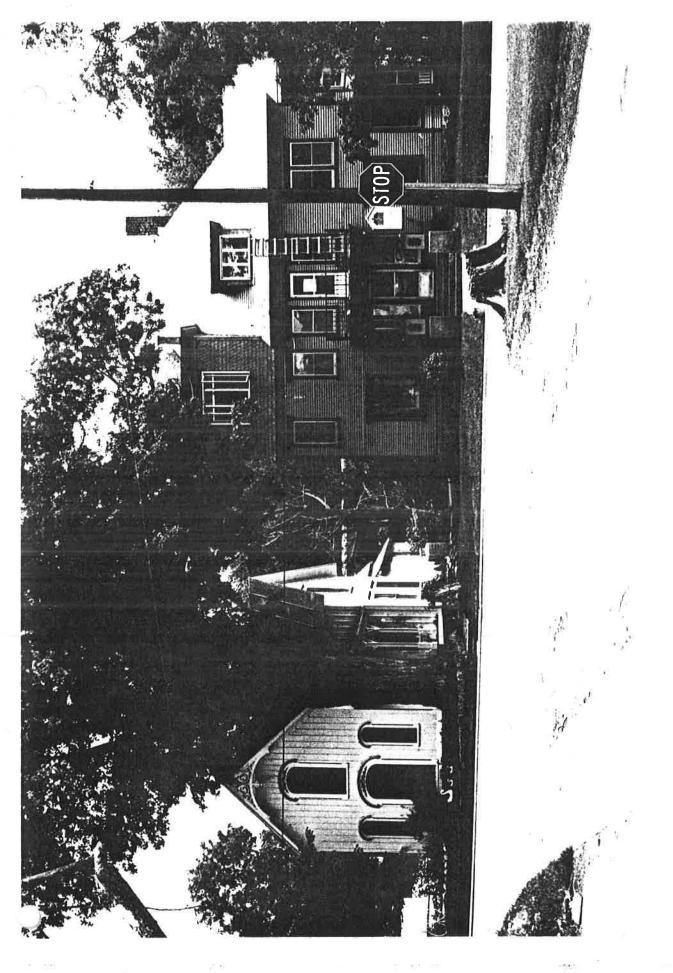


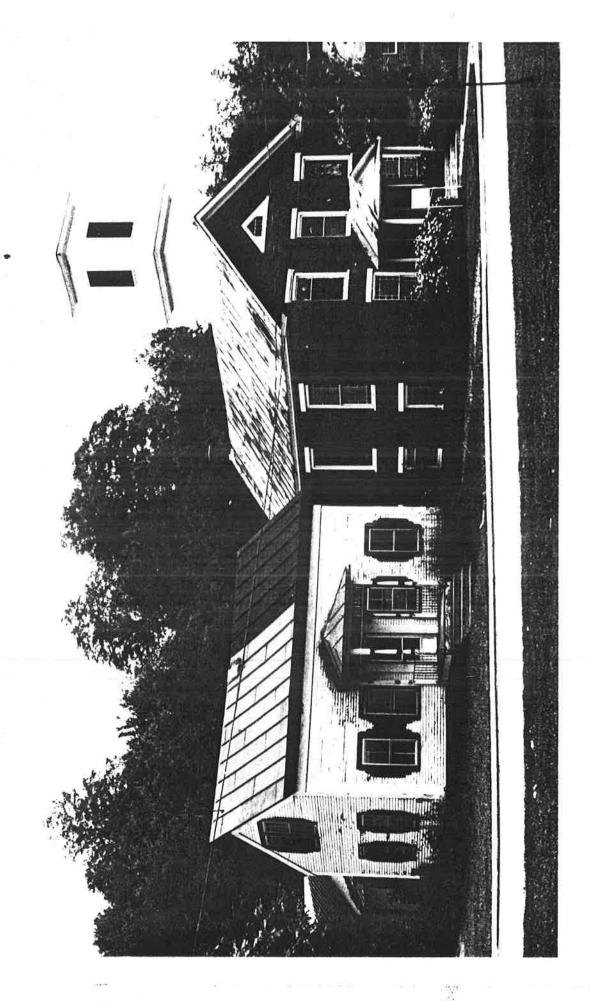


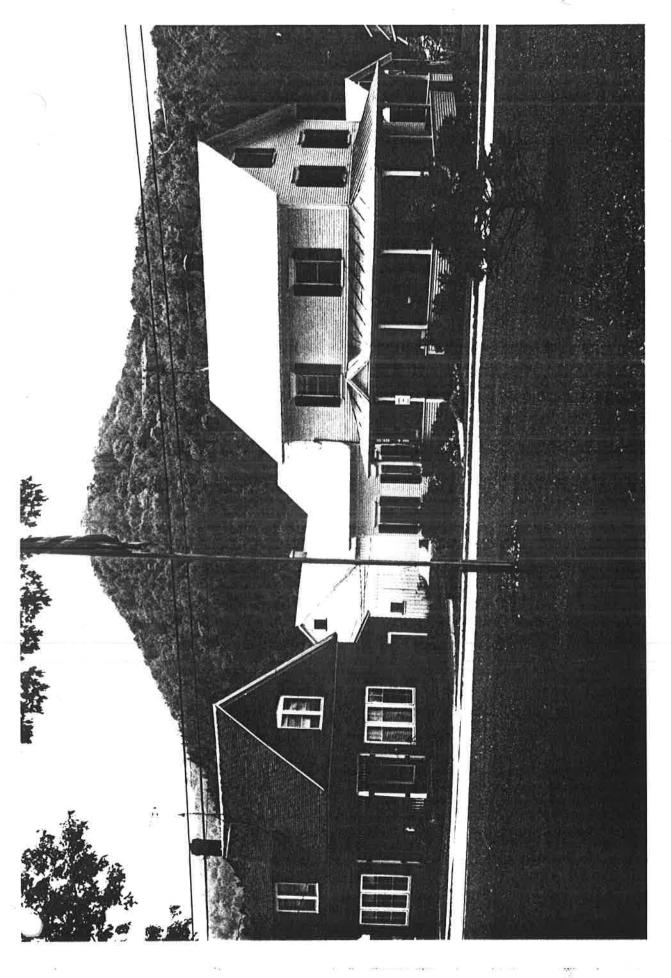


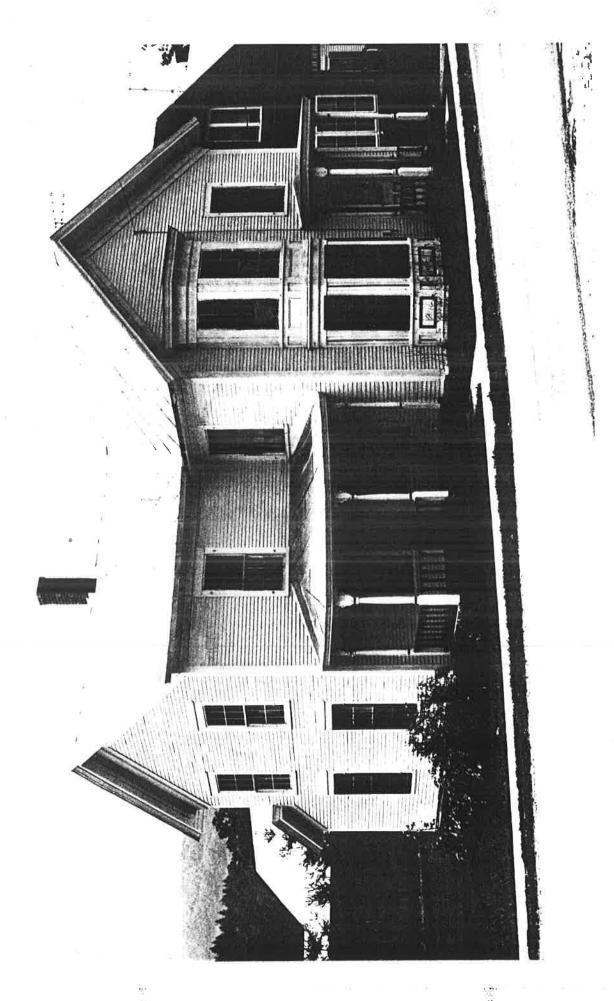


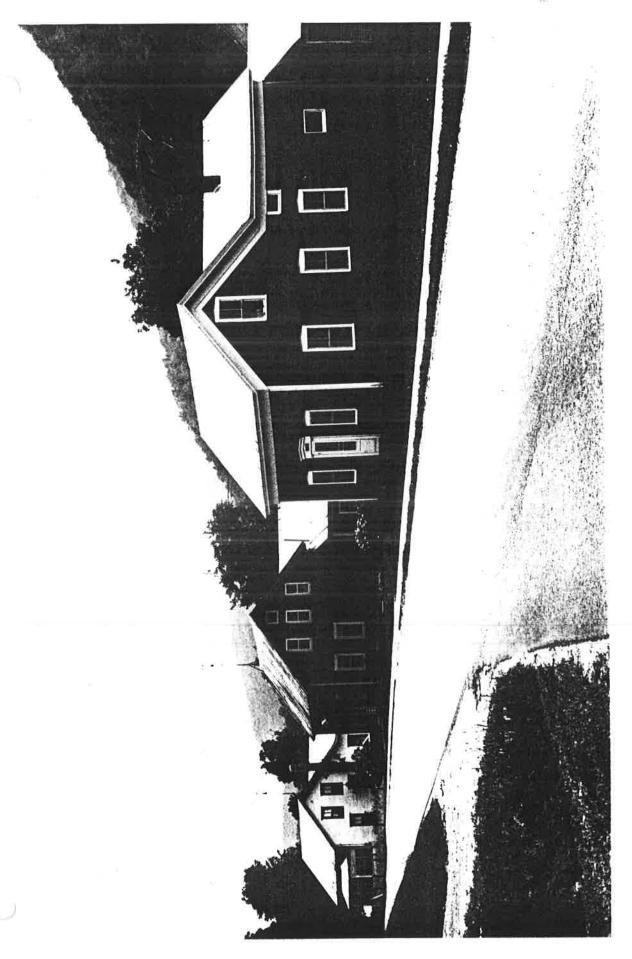


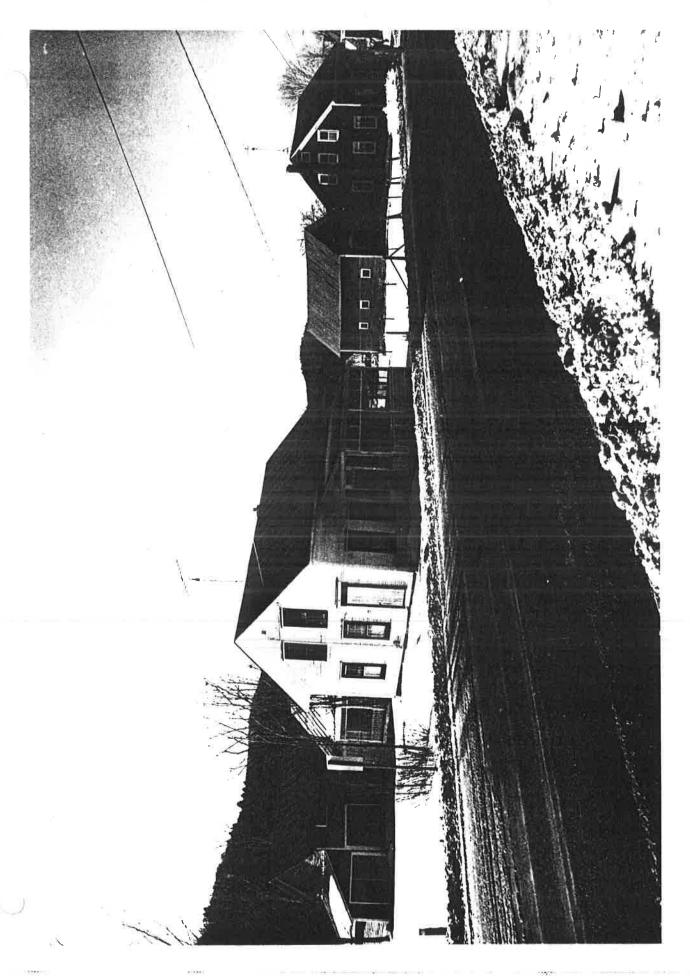




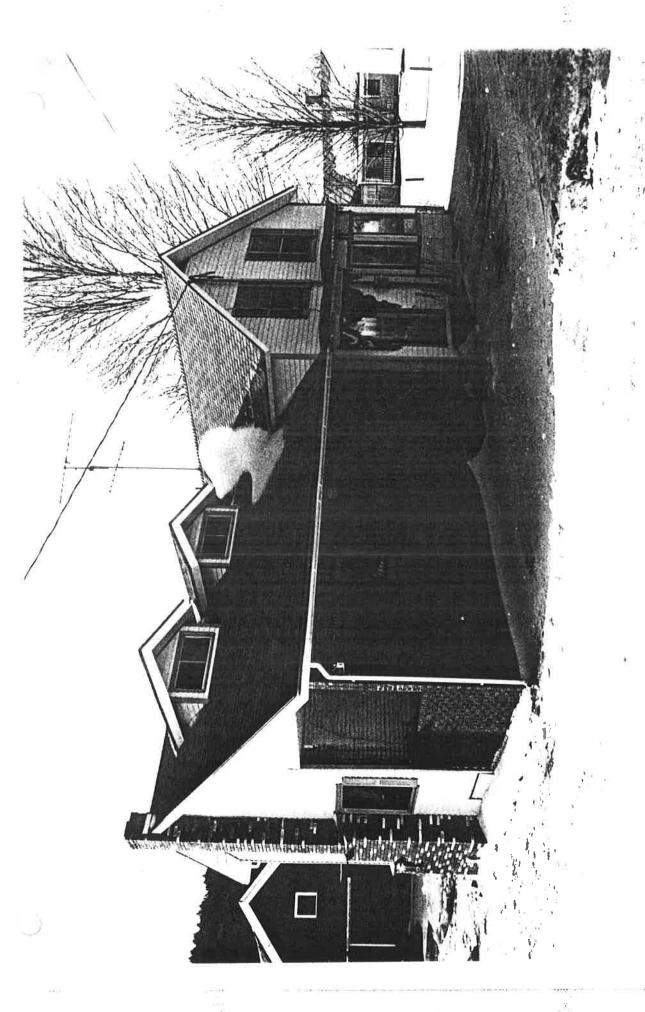














	SURVEY NUMBER: 0610-2
	NEGATIVE FILE NUMBER(S):
	83-A-174,175,185,194;84-A-2
	UTM REFERENCES:
STATE OF VERMONT	Zone/Easting/Northing
Division for Historic Preservation	A 18/688975/4972075
Montpelier, VT 05602	B 18/688990/4971875
	C 18/688300/4972275
HISTORIC SITES & STRUCTURES SURVEY	D 18/688325/4972300 U.S.G.S. QUAD. MAP:
District Tomplex Survey Form	U.S.G.S. QUAD. MAF.
	GOVERN THEODMARION ONLY
	COMPLEX INFORMATION ONLY
COUNTY: Franklin	COMMON NAME:
TOWN: Montgomery	
LOCATION: Within the town of Montgomery	PRESENT FORMAL NAME:
within the town of nonegomery	
Center; along VT. #118, VT. #242 and T.H.	ORIGINAL FORMAL NAME:
51.	OKTORNIH I OKTAL MILLE
NAME OF DISTRICT:	MUDD OF COMPLEY.
Montgomery Center Historic District	TYPE OF COMPLEX:
TYPE OF DISTRICT:	TYPES OF STRUCTURES:
Residential/Commercial	
PHYSICAL CONDITION OF STRUCTURES:	PRESENT USE:
Excellent 10% Good 50%	ORIGINAL USE:
Fair 40 % Poor %	ARCHITECT/ENGINEER:
LEVEL OF SIGNIFICANCE:	
Local  State  National	BUILDER/CONTRACTOR:
THEMES:	
THEMES.	ACCESSIBILITY TO PUBLIC:
	Yes No Restricted
STATEMENT OF SIGNIFICANCE:	Tes   No   Reserved
The Montgomery Center Historic District contains structures which reflect the village's early industrial development, as well as outstanding example of the major 19th century architectural styles. Collapse of the town's industrial foundation, during the Great Depression, along with its relative isolation from major transportation routes, has resulted in the preservation of much of the town's late 19th-century character.  With the opening of the Jay Peak road in 1957, which linked Montgomery Center to the Jay Peak State Park, new interest, more than 20 years in the making, has resulted in only sporadic architectual intrusions in the historic district. Furthermore, the intrusions consist mostly of renovations, rather than wholesale replacement of structures.  The historic district includes most of the town's residential neighborhoods. The district is dominated by VT. #118, which has served as the primary transportation route between the village and its neighboring communities, both north and south. The relationship of the Trout River with the town's industrial development is underscored by the row of former worker's housing along River Street (T.H. 51).  The Montgomery Center Baptist Church stands as the visual focus of the town center as well as a fine example of the vernacular Greek Revival style. The architectural styling of the town's residences runs the full gamut of 19th centur styles and types: from vernacular Federal style, to Italianate and Queen Anne; as well as the more plain, vernacular homesteads and company-owned housing. As such, the Montgomery Center Historic District constitutes an architectural legacy of the town's social and economic development.	
THREAT TO STRUCTURES:  No Threat	LOCAL ATTITUDES:  Positive   Negative   Mixed  Other:
Alteration  Other:	the second secon

Indicate NORTH in circle. 2. Represent each structure MAP: as an open box. 3. Number each structure inside of its box.)

### BOUNDARY DESCRIPTION:

The boundary begins at Point A, located at the intersection of an easterly extension of the northern property line of the McElroy residence (Bldg. #1) and a line parallel to and 150 feet east of the easter edge of the right-of-way of VT. #242 remaining parallel and equidistant to the eastern edge of the right-of-way of VT. 118 where VT. 242 joins VT. 118 to Point B, located at the intersection of said line and northern bank of the Trout River. The boundary proceeds thence in a northwesterly direction along the northern bank of the Trout River, crossing VT. 118, to Point C, located at the intersection of the Northern bank of the Trout River and a southwesterly extension of a line parallel to and 75 feet northwest of the Soule residence (Bldg. #46). In continues thence in a northeasterly direction along said extension, said line, and a northwestern extension thereof, to Point D, located at the intersection of said extension and the southern (Continued)

REFERENCES: Branthoover/Taylor Beer's Atlas (Map), 1871	Lamore, Theresa, Town Cl	erk
RECORDED BY: Chris Flagg	ORGANIZATION: Vermont Div. for Hist. Pres.	DATE RECORDED: 7/6-8/83

## 0610-2 UTM REFERENCES CONTINUED

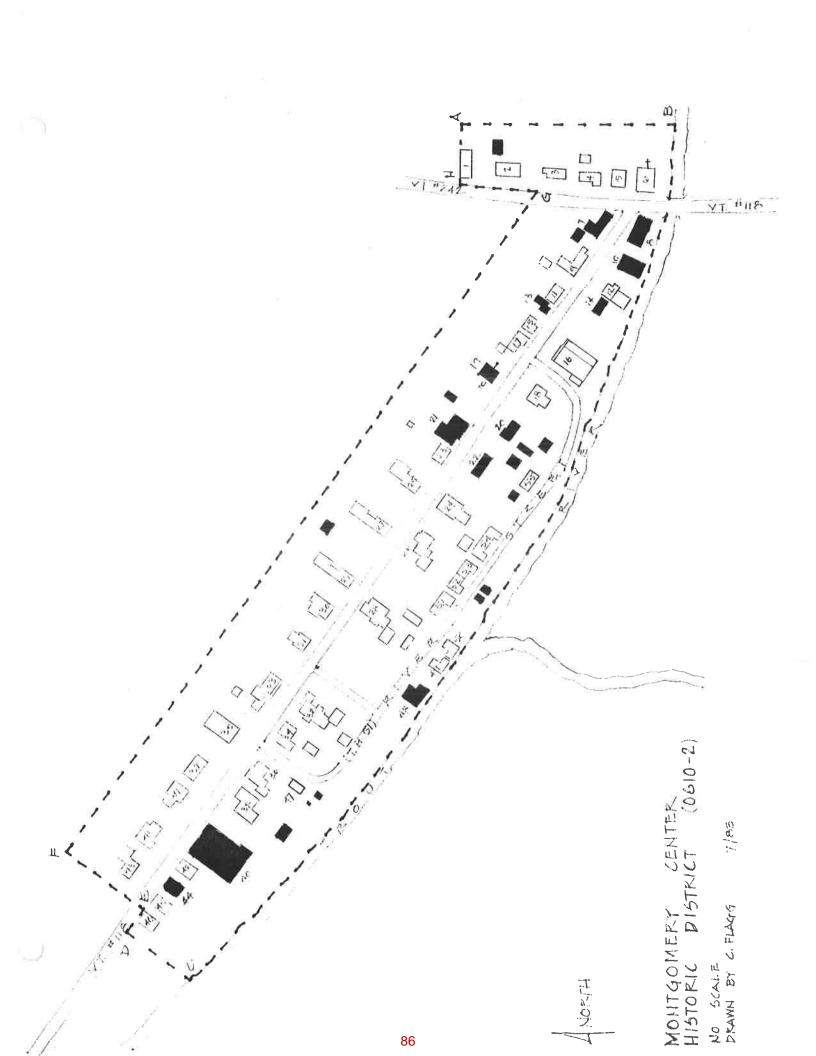
- E: 18/688350/4972300
- F. 18/688400/4972325
- G. 18/688925/4971975
- н. 18/688950/4972075

# Boundary Description Continued:

edge of the Right-of-way of VT. #118.

The boundary proceeds thence in a southeasterly direction along said right-of-way to Point E, located at the intersection of said right-of-way and a Southwestern extension line parallel to and 50 feet Northwest of the William and Elizabeth Sylvestor residence (Bldg. #44). It proceeds thence along said extension (crossing VT. #118), said line, and a Northwestern extension thereof to Point F, located at the intersection of said extension and a line parallel to and 175 feet northeast of the Northern edge of the right-of-way of VT #118.

The boundary proceeds thence in a Southeasterly direction along said line parallel to VT. #118, and a Southeastern extension thereof (crossing VT. 242) to Point G, located at the intersection of said extension and the eastern edge of the right-of-way of VT. #242. It thence proceeds in a northerly direction along the eastern edge of the right-of-way of VT. 242 to Point H, property line (Bldg #1). The boundary proceeds thence in an easterly direction along the northern edge of the McElroy property (Bldg #1) and an eastern extension thereof to Point A, the point of beginning.



OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number O	NLY if surveyed individually.)
MAP NUMBER: 1 DATE BUILT: C.1845	SURVEY NUMBER: 0610-2
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-174, 84-A-2
COMMON NAME: McElroy House	OWNER: Helen and Mary McElroy
DESCRIPTION:	nerell and hary herritoy

A shallow-pitched,  $1\frac{1}{2}$  story Classic Cottage type with vernacular Greek Revival detailing and a Queen Anne Style porch, with 1-story shed addition. The house has a 5x2 bay plan, but the 4th bay eave side door is off-center. In addition there is an asymmetrical gable facade with a central door flanked by 2/2 sash windows. The house is oriented to the south, over-looking the Baptist Church at the town's center, rather than facing west towards the street as do the other residences. This location could be the result of a shift from a gable front facade to an eaves front orientation. Double molded frieze, boxed cornice, corner boards. Semi-enclosed Queen Anne porch with turned posts, spindle valance, and balustrade and lattice skirt. The house has clapboard sid-

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE	PE:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION.		

#### DESCRIPTION:

ing, a stone foundation, and a standing seam metal roof. Eaves front sheet metal gable roof dormer with boxed cornice, fascia trim, corner boards, sash window with drip mold surround.

MAP NUMBER: 2 DATE BUILT: C.1880	
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Lumbra Residence	OWNER: Ronald and Eva Lumbra
DESCRIPTION:	

A large, 2 story shallow-pitch house with enclosed two-tiered porch. The house is clad with aluminum siding. Although altered stylistically, the house's mass and scale are dominant characteristics which contribute to the overall residential character of this portion of the district.

MAP NUMBER: 3 DATE BUILT: C.1840	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:83-A-174, 84-A-2
	OWNER: Harold and Rita Tatro
DESCRIPTION:	

A small version of the standard 1½ story, 5x2 bay, Classic Cottage type. The house is plainly trimmed, and has had few alterations. A 3 bay, hip roof porch, enclosed c.1940, along the front facade. Another addition, a shed roof wing constructed C.1950, is attatched to the north gable end and does not significantly alter the building's stylistic appearance. The building is clad with clapboards, has a concrete-faced stone foundation and an asphalt shingle roof. The Clapp family were early settlers in Montgomery. Local residents refer to this house as the Clapp's second house, the first one situated along the Trout River (0610-34). However, there were several Clapp families which makes any reference to a specific Clapp family difficult. The house is not shown in

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 3 | DATE BUILT: C.1840 | SURVEY NUMBER:

FUNCTIONAL TYPE: House | NEGATIVE FILE NUMBER: 84-A-2

COMMON NAME: The Old Clapp House | OWNER: Harold and Rita Tatro

DESCRIPTION:

Reer's Atlas of 1871 although stylictic detailing guessets as applied to the complex of the complex

Beer's Atlas of 1871, although stylistic detailing suggests an earlier date. Perhaps, the house was moved from outside the town's 1871 boundaries.

MAP NUMBER: 4 DATE BUILT: c.1860 SURVEY NUMBER:
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Godin Residence OWNER: Henry Godin
DESCRIPTION:

A 1½ story Classic Cottage, 5x2 bay with central door and an eaves front facade with 1 story recessed wing and other additions. Recessed wing extends from the south gable end and is fronted by a c.1940 enclosed, flat roofed shop, with central door flanked by picture windows, with vertical pane transom. Door hood with hip roof and unusual supports. Fascia trim and corner boards. A post hip roof, 5 bay porch is supported by posts. Original details which remain include wide fascia trim, cornerboards, and paired and single 6/6 and 12/8 sash windows with plain surrounds and drip mold. The house has clapboard siding, a concrete foundation, and sheet metal roof. Shed roof dormer with fascia trim, corner boards and paired windows. Located behind the house is a late 1800's

MAP NUMBER: DATE BUILT: SURVEY NUMBER:
FUNCTIONAL TYPE: NEGATIVE FILE NUMBER:
COMMON NAME: OWNER:
DESCRIPTION:

horse barn. It is of medium size (probably 2x3 bay) and is plainly trimmed. It is presently used for storage; and has a concrete foundation, vertical board siding, and an asphalt shingle roof.

MAP NUMBER: 5 DATE BUILT: 1922 SURVEY NUMBER:
FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Old Parsonage OWNER: Montgomery Baptist Church
DESCRIPTION:

A broad, gable front vernacular late Greek Revival house with some Colonial Revival details. The full pediment front is clad in patterned wood shingles, and surrounded by a fascia trim, plain box cornice with returns, and a recessed Colonial Revival porch below. The porch has boxed posts with a patterned wood shingle apron. The entrance is located at the second bay from the left in a 4x3 bay plan. Other details consist of a polygonal bay window on the south facade, and opposing eaves side, hip roof dormers; both employ patterned wood shingles as siding. The main block has clapboard siding, a stone foundation, and asphalt shingle roof. The "Old" parsonage represents the colonial Revival style, constructed in the early 20th century, on the site of

950

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 5 DATE BUILT: 1922 SURVEY NUMBER: 0610-2

FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-174

COMMON NAME: 01d Parsonage OWNER: Montgomery Baptist Church

DESCRIPTION: (#5 Continued)

the former parsonage. It came about from an effort to unite the Congregational Church, formerly housed in the Grange Hall, with the Baptist Church in order to share the financial burden of supporting a local pastor. The house remains in church ownership.

MAP NUMBER: 6 DATE BUILT: 1866 SURVEY NUMBER:
FUNCTIONAL TYPE: Church NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Baptist Church OWNER: Montgomery Baptist Church
DESCRIPTION:

An outstanding example of the Greek Revival style, the Baptist Church is also at the visual axis of town. It is a broad, 3x3 bay, gable fronted structure with colossal battered square columns accented by flat, vertical board panels. Corner pilasters repeat the designs, as well as the pilasters on the base of the bell-tower. Plainly trimmed, the full pedimented front has a boxed cornice, and an entablature with a plain frieze. Two side entrance doors flank a tall rectangular window on the front facade. The openings are trimmed with wide flat molded surrounds and a wooden shallow pediment lintel. The present triple sash windows probably date from c.1890; they have a large central pane surrounded by small panes of colored glass. A stout two-stage, engaged central bell-

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYP	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		OWNER:

tower rises above. It's hip roof, at one time adorned with a turned railing. It employs the same detailing used on the church proper; box cornice, entablature with plain frieze, and molded pilasters. It also has rectangular louvered vents on each face. The Montgomery Center Baptist Church is the single most dominating structure within the historic district. It is at the terminus of the town's Main Street; situated upon a raised podium, it over-shadows its neighboring structures. The church has also been the focus of numerous community gatherings.

MAP NUMBER: 7 DATE BUILT: c.1945	SURVEY NUMBER:
FUNCTIONAL TYPE: Store	NEGATIVE FILE NUMBER:
COMMON NAME: Sylvester's	OWNER: Sylvestor's Inc.

A one-story false front grocery and general merchandise store, non-contributory to the historic district.

OUTSTANDING COMPONENTS OF DISTRIC	T COMPLEX
(Include individual survey number	ONLY if surveyed individually.)
MAP NUMBER: 8 DATE BUILT: c.196	5 SURVEY NUMBER:
FUNCTIONAL TYPE: Restaurant/Inn	NEGATIVE FILE NUMBER:
COMMON NAME: Granny Grunts II	OWNER: Theodore and Linda Clinton
VECCETEMTON :	

A late 20th century restaurant and inn; non-contributing to the historic district.

MAP NUMBER: 9 DATE BUILT: c.1820	
FUNCTIONAL TYPE: Store/Apartment	NEGATIVE FILE NUMBER:83-A-174
COMMON NAME: Puffers Hardware	OWNER: Arnold and Katherine Lumbra
DESCRIPTION:	

This structure is a late Federal style former hotel/inn presently used as an apartment house. An extant portion of the original livery, attached to the east facade, was remodeled c.1975 into a hardware store. A third floor was added to the main block of the hotel during the late 1800's in an Italianate style. Details belonging to the original protion include a two-tiered, 5-bay porch supported by square posts with molded capitals and base; and two late Federal style entrances (2nd and 4th bays.) The lower story of the two-tiered porch has been replaced with open metal supports, and a few of the window openings have been boarded up. However, these changes are entirely reversible. A few 12/9 sash windows with plain board surrounds and a peaked wooden lintel

remain.
MAP NUMBER: DATE BUILT: SURVEY NUMBER:
FUNCTIONAL TYPE: NEGATIVE FILE NUMBER:
COMMON NAME: OWNER:
DESCRIPTION:

The third floor is capped by a shallow hip roof and broadly projecting eaves and a molded cornice. This is supported by paired scroll brackets along a wide plain frieze. Plain corner boards with molded capitals extend the full height of the structure. The upper windows have 2/2 sash with plain board surrounds and a heavy, molded wood lintel. The entire structure is covered by clapboards and rests upon a brick foundation; a sheet metal roof is presumably used throughout. The former livery, although extensively remodeled, retains its basic original form and relationship to the main block. The former hotel, owned and operated by C.C. Martin during the late 1800's, is a local historic landmark. It is a former stage shop, and the only surviving remnant of the town's early

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		

trade business. Architecturally, it be speaks of a dignified elegance which the early townspeople sought to portray.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 10 DATE BUILT: C.1930 SURVEY NUMBER: 0610-2

FUNCTIONAL TYPE: Fire Station NEGATIVE FILE NUMBER: 83-A-174

COMMON NAME: Montgomery Fire Station OWNER: Montgomery Center

DESCRIPTION:

Originally an office building at the Eden Asbestos mine, the structure was donated by Collis Lumbra and moved to its present location. It is a  $1\frac{1}{2}$  story gambrel front structure with exposed rafter tails, clapboard siding, and a sheet metal roof.

Originally constructed C.1930, the Montgomery Fire Station is non-Contributing to the historic district.

MAP NUMBER: 11 PATE BUILT: C.1865	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Glaiser Residence	OWNER: Douglas and Diane Glaiser
DESCRIPTION:	

A 2½ story vernacular residence with Gothic and Italianate revival characteristics; it is referred to locally as the former home and office of Dr. S.E. Farnsworth, and previously had adjoined the residence immediately to the west. Its steeply pitched gable roof and cross gable dormer are typical Q£ Gothic Revival designs, while the two-story bay windows and bracketed door hood are Italianate features. A hip roof porch, C.1890, was enclosed during the 20th century. The house is essentially an eclectic composition of the prevailing local taste during the latter half of the 19th century. The 3x2 bay, central entrance with central dormer echos the symmetry observed in 19th century plans. The asbestos shingle siding may conceal additional detailing. It is well

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE	'E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
INTERCOME DELT ON		

preserved, with many original elements, including the 2/2 sash (plain board surrounds with a heavy molded wooden lintel), intact. (Stone foundation; sheet metal roof.)

MAP NUMBER: 12 DATE BUILT: 1841/	1922 SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Grange Hall	OWNER: Montgomery Center
DESCRIPTION.	

The Grange Hall is a composite of the original Congregational Church, C.1841 constructed in an austere Greek Revival style; and the Crescent Theatre, an Italianate addition done during the 1920's under the sponsorship of C.T. Hall. The local Grange association acquired the building in 1952, and owned it until the late 1970's, when it was donated to the town. It now serves on occasion as an assembly hall or recreation center. The architectural styling of the earlier Congregational Church is obscured by the tall, 2-story cube like Italianate addition with wings. The front block has a 3 bay archade facade with stuccoed pilasters supporting an entablature with dentils and a broad projecting molded cornice. This trim is repeated in the surround encompassing

COMPLEX □
NLY if surveyed individually.)
ZSURVEY NUMBER:
NEGATIVE FILE NUMBER: 83-A-174
OWNER: Montgomery Center

DESCRIPTION: (12 Continued)

the central entrance: a pair of French doors with a full width transom. The doorway is flanked by fixed 9 light windows with continuous surrounds. The sides wings have irregular fenestration, including triangular windows. The rear portion is a tall  $1\frac{1}{2}$  story and long 3 bay gabled wing, with tall 9/9 sash windows with plain surrounds. It is clapboarded, with a molded cornice and plain frieze. The foundation is a concrete faced stone or brick.

MAP NUMBER: 13 DATE BUILT: C.1865	SURVEY NUMBER:
FUNCTIONAL TYPE: Dwelling	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: "Natty Bumpo's	OWNER: Stanley and Olga Proborowski
DESCRIPTION:	

A tall 2½ story gable front house with a truncated gable roof ell and offset gable roof wing. The building was originally joined with building #11, as the office and residence of Dr. S.E. Farnsworth. It is covered almost entirely with wood staggered butt shingles, a C.1910 addition which accompanied the construction of a 2nd story porch. The house has a 2 bay facade with a gable left entrance. The windowshave plain surrounds, with a fixed 2 light window in gable peak, Fascia trim, boxed cornice, and corner boards. A tumed spindle post, which supports the front porch, is probably from an earlier period. Central corbelled chimney

MAP NUMBER: 14 DATE BUILT: C.1959	SURVEY NUMBER:
FUNCTIONAL TYPE: Garage (auto)	NEGATIVE FILE NUMBER:
COMMON NAME: Cota's Citgo	OWNER: Eric Cota

A mid-20th century automotive service station; non-contributing to the historic district.

MAP NUMBER: 15 DATE BUILT: 0:1880	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: McNall Residence	OWNER: Bruce McNall
DESCRIPTION:	

This house is a typical late 19th century village homestead. It is a plainly trimmed,  $1\frac{1}{2}$  story, 2x1 bay, gable front house with a 1-story ell. The house is rounded out with an eaves side enclosed shed roof porch; construction of all these elements may be contemporaneous or in rapid succession as detailing remains consistent. Details are a boxed cornice, molded frieze and cornerboards. The house is covered with clapboards, rests on a concrete faced stone foundation, and has a sheet metal roof.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 16 DATE BUILT: C.1880 SURVEY NUMBER: 0610-2

FUNCTIONAL TYPE Tavern/Offices NEGATIVE FILE NUMBER: 83-A-174

COMMON NAME: Gardyne Hall OWNER: Gordon Cross

DESCRIPTION:

A large two-story plus Mansard roof, 3x4 bay rectangular commercial structure which has served as a village grocery store, post office, town clerk's office and tavern/apartment house; the building is presently vacant and up for sale. The architectural styling is eclectic, combining elements of French second Empire with Italianate and Queen Anne influences. The concave Mansard roof is covered with fishscale sawtooth, and imbricated wood shingles and punctuated by gabled dormers with a molded cornice, scroll brackets, and a thin pediment lintel cap. At the second floor level paired brackets with pendants support the broadly projecting molded cornice of the Mansard roof. 2/2 sash have flat molded surrounds and projecting lintel supported by small scroll brackets.

MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION:	

The ground floor is a 5 bay store front design with a central recessed entrance, flanked by large paired, 4 pane fixed window with applied perimeter ornament which repeats the scroll design above the dormer windows, oar and bull's eye design along the sides with recessed panels below.

A one-story porch and 2-bay, 1-story wing with a parapet roof were added in the early 20th century. The main block is covered predominantly with clapboards; the foundation is stone, and roof covering is sheet metal. Wide fascia trim, and corner boards. Gardyne hall is the only example of a French second Empire style in the town.

MAP NUMBER: 17 DATE BUILT: C.1880	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Baker Residence	OWNER: Louise Baker
DESCRIPTION:	

This house is a vernacular homestead similar in massing to its neighbor, building #15 (also c.1880). It is a  $1\frac{1}{2}$  story, gable front 2x1 bay house with a gable-end porch. A similarly detailed  $1\frac{1}{2}$  story, gable roof ell is attached along the west facade (Main block) and has a full length enclosed porch. The entire structure has a concrete-faced stone foundation, aluminum/vinyl siding, and a sheet metal roof.

Details on the main block are of a vernacular Italianate genre. The entrance is on the gable end, left side; and consists of a 4 panel, (heavy molded) the top two panels being narrow round arch lites. The entrance surround consists of plain boards with a heavy molded cornice cap. This same detailing

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYP	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		

occurs around the 1/1 sash. The roof-line has wide overhanging eaves and a plain cornice. A 3-bay, queen anne hip roof porch with turned posts and spindle valance; small; thin scroll brackets are attached to the posts.

The ell, a 4xl bay structure with an entrance on the far right eaves side, is detailed in the same manner as the main block. A C.1940 porch, enclosed via bank windows (1/1 sash) and clapboard apron, extends along the full length of the eaves facade (ell).

Attatched to the N.W. of the ell's gable end is a C.1950, shed roof, 1-car garage. The garage is covered with asphalt shingle siding and is non-contributing.

OUTSTANDING COMPONENTS OF DISTRICT (Include individual survey number O	NLY if surveyed individually.)
MAP NUMBER: 19 DATE BUILT: C 1875	SURVEY NUMBER:
FUNCTIONAL TYPE: Restaurant/Apts.	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Corey/ Williams Resid.	OWNER: C. Corey and S. Williams
DESCRIPTION:	
the current owners. The building is 3x2 on a stone foundation, covered with claps A 1-story, 2x2 bay rear extension is simple to be a stone foundation of the corresponds with typical ing eave with flat molded cornice support along a wide frieze ornamented with spear other details include 2 trapezoidal a patterned wood shingle bell-cast roof	poards, and has a sheet metal hip roof. ilarly constructed and detailed. Italianate elements: a broadly projected by scroll brackets with pendants r-shaped engaged pendants. I bay windows; one is 2-stories with at the second floor line. The bay
windows flank the entrance. The door, si	lightly off-center, is a paired 3-panel
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION:	
with heavy mold; the top panel form a rouporch, C.1940, surrounds the entrance. have plain board surrounds with a pediment design within the pediment. The door surphotos show that various hoods have exsist 2 early to mid-20th century porche facades of the rear extension. These are east porch is enclosed with clapboard sit by square posts.  The renovation of this building is	(It's removal is imminent) 2/2 sash nted lintel cap with applied flat scroll rround will be similar, although sted in the past. s are attached to the east and west e gererally small and unobtrusive. The ding, and the west porch is supported being done with concern for the
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION: structures historic fabric; when complet standing component of this historic dist	

MAP NUMBER: 19 DATE BUILT: 1972 SURVEY NUMBER:
FUNCTIONAL TYPE: Office NEGATIVE FILE NUMBER:
COMMON NAME: Town Office OWNER: Montgomery Center
DESCRIPTION:

A modern 1-story gabled structure housing the town's post office, library (in the basement), and town clerk's office. It is non-obtrusive but non-contributing to the historic district.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 20 DATE BUILT: c.1950 SURVEY NUMBER: 0610-2

FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-174

COMMON NAME: Johnson Residence OWNER: Sterling & Betty Johnson

DESCRIPTION:

A modern 1-story gable roof ranch style house. Although non-obtrusive, maintaining the established setback of its earlier neighbor, it is non-contributing to the historic district. Two related structures are also non-contributing. They are: (1) a c.1960 Mobile home, and (2) a c.1965 2-car garage; both are located behind the main house.

MAP NUMBER: 21 DATE BUILT: c.1880	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Lumbra Residence	OWNER: Austin and Alberta Lumbra
DESCRIPTION:	

This house is an extensively remodeled  $2\frac{1}{2}$  story, broad gable roof homestead with numerous additives. Covered with aluminum siding, most of its original detailing is either obscured or lost. Numerous windows have modern replacements, and the original fenestration is not readily discernable. Several appendages, also renovated, obscure the building's original massing. It is non-contributing to the historic district. A related structure, a c.1950 l-car garage, is also non-contributing.

MAP NUMBER: 22 DATE BUILT: c.1945	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-147
COMMON NAME: Gonyea Residence	OWNER: Virginia Gonyea
DESCRIPTION:	

A  $1\frac{1}{2}$  story gable house constructed post WWII. It is non-contributing to the historic district.

MAP NUMBER: 23 DATE BUILT: c.1875	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 84-A-2
COMMON NAME: Elkins Residence	OWNER: Clayton and Josephine Elkins
DESCRIPTION:	The same and the s

A slightly obscured (via porch addition) vernacular house. The main unit consists of a 1½ story, 3x2 bay, gable roof structure; its entrance is located in the center bay of the eaves front facade. Italianate details consist of: a trapezoidal bay window with recessed panels; a 5 panel door with a large rectangular lite in a frame having plain board surrounds and drip molds; 2/2 sash are detailed in the same manner. Eaves detailing contains a molded cornice, fascia trim, and corner boards. The building rests on a concrete foundation, sheathed with clapboards, and has a sheet metal roof.

Appendages consist of: (1) c.1940 1-story shed roof porch along the front of the main house, having a box cornice, full window bank, clapboard apron, and

OUTSTANDING COMPONENTS OF DISTRICT	■ COMPLEX □
(Include individual survey number O	NLY if surveyed individually.)
MAP NUMBER: 23 DATE BUILT: c.1875	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:
COMMON NAME: Elkins Residence	OWNER: Clayton and Josephine Elkins

DESCRIPTION: (23 Continued)

corner boards and square posts; (2) c.1935 small 1-story gable roof ell on the N.W. corner of the main house, simply detailed with fixed 4 pane windows and 4x4 sash and clapboard siding.

An early 20th century chicken coop is located in the yard at the rear of the house. It is clapboarded and measures approximately 6'x8'.

MAP NUMBER: 24 DATE BUILT: c.1890	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-174; 84-A-2
COMMON NAME: Potvin Residence	OWNER: Louis and Emaline Potvin
DESCRIPTION:	

A large 2-story vernacular gable front house with some Italianate elements; detailing has been either obscured or lost with the installation of aluminum-vinyl siding. The main unit has two rear wing additions, the second smaller than the first but both gable roofed and covered with aluminum-vinyl siding. The entire house has a stone foundation and sheet metal roof. Italianate details are limited to a single bay window, capped by a modern metal concave roof; and a 4 panel door with large moldings, the upper panels being arched lites. Simple surrounds on both door and windows (2/2 sash).

Other modern additions include aluminum soffits and shutters. A modern hip roof door hood on open metal posts has a wrought-iron railing. At the rear

MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION: (#24 Continued)	

of the house is a late 19th century carriage house. It is 1½ stories and has a steep gable wall dormer with patterned wood shingle siding. It is a balloon frame structure with a stone foundation (earth floor), and sheet metal roof. It is presently used as an auto garage, and is in good condition.

			c.1880	SURVEY NUMBER:
FUNCTIONAL T	YPE:	House		NEGATIVE FILE NUMBER: 84-A-2
COMMON NAME:	Birı	ell Residence		OWNER: Rodney Birrell
DESCRIPTION:				

This house is a good example of a local vernacular style. It is a 1½ story, 2x2 bay, gable roof structure plainly trimmed. Italianate details are few and consist of a trapezoidal bay window with recessed panels and a boxed cornice; window and door surrounds are plain boards with a drip mold. Original 2/2 sash remain; the door is a modern solid wood type. Other general details include boxed cornice, fascia trim and corner boards. The house has a stone foundation, clapboard siding, and an asphalt shingle roof.

Additions include a c.1960 shed roof entry porch supported by square posts and a late 1800's  $1\frac{1}{2}$  story, gable roof wing (ridges are offset.) On the eaves side is a hip roof porch with boxed cornice and square posts that abutts the rear

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number (	ONLY if surveyed individually.)
MAP NUMBER: 25 DATE BUILT: C.1880	SURVEY NUMBER: 0610-2
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 84-A-2
COMMON NAME: Birrell Residence	OWNER: Rodney Birrell
DESCRIPTION: (#25 Continued)	
wing. The wing has the same general det	ailing, 2/2 sash without the molded

cornice or other Italianate detailing.

MAP NUMBER: 26 DATE BUILT: C.1855	SURVEY NUMBER:
FUNCTIONAL TYPE: Office/Apartments	NEGATIVE FILE NUMBER: 83-A-174;84-A-2
COMMON NAME: Bordner's Realty	OWNER: Donald Bordner
DESCRIPTION:	

A  $2\frac{1}{2}$ -story multi-gabled vernacular Queen Anne house which was converted to a real estate office and apartments in the 1960's. The building has a stone foundation, asphalt shingle siding and asphalt shingle roof. Some detailing has been lost during installation of the siding.

There are two 2-story trapezoidal bay windows with drip molds and panels. Replacement windows, some paired. Queen Anne elements include its irregular plan, punctuated by 2 story bay windows with gable roofs and full pediments with patterned fishscale sawtooth wood shingles, paired scroll brackets support a molded box cornice. Condition is fair due to numerous non-contributing alterations and addition.

IVE FILE NUMBER: 83-A-175;84-A-2
: Sterling Trust Co. (Bank)

Another example of the vernacular Italianate style; the house was remodeled in the 1970's into a bank with rear apartment. It is  $2\frac{1}{2}$  stories, gable-roofed, with a stone foundation, clapboards, and asphalt shingle roof. The entrance is through a 1970's enclosed entry foyer, in the 3x2 bay gable fronted structure.

Details include a 2-story trapezoidal bay window with a box cornice, small scroll brackets, fascia trim and recessed panels, 2/2 sash have plain board surrounds with a drip mold. House has double frieze and corner boards.

A  $1\frac{1}{2}$  story gable roof wing has a gable dormer and second floor balcony; extensively remodeled C.1970.

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:	(#27 Continued)	

Attached to the wing is a  $1\frac{1}{2}$  story gable roof horse barn presently used as a garage/shop. Constructed C.1880.

OUTSTANDING COMPONENTS OF DISTRICTION (Include individual survey number	T COMPLEX I
MAP NUMBER: 28 DATE BUILT: C.188	5 ISURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Sylvester Residence	OWNER: Ron and Jennette Sylvester
ISCRIPTION:	

This is a  $2\frac{1}{2}$  story vernacular Queen Anne residence. Its basic plan corresponds to that of a tri-gabled ell; appendages consist of bay windows and later non-contributing additious. Detailing is typical; the main gable front block is clapboarded, the gable covered by fishscale wood shingles. A 2-story trapezoidal bay window has a hip roof, small scroll brackets supporting a boxed cornice. Other detailing includes boxed on the main block with a 2-piece frieze and corner boards.

The windows have 2/2 sash with plain board surrounds and a molded lintel board. The entrance detailing has been obscured by the addition (C.1955) of porch. The  $2\frac{1}{2}$  story ell has similar wood shingles on the facade and gables,

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:

## DESCRIPTION:

and similar fascia trim and window treatment. At the SW corner of the house is a Queen Anne style carriage barn adjoined at the edge to a C.1950 1-story shed roof extension of the house. The barn is in good condition; has a clapboarded base, patterned wood shingles in the gable (gable front) and include a round gable end window with drip mold. Hay door and vehicle entrance doors are vertical board tongue and groove, and side hinged and paired. Fascia trim and corner boards.

2 other related structures at the rear are (1) a C.1940, 1-story gabled garage with vertical board siding and sheet metal roof; (2) an early-to mid-20th century shed roof storage building; also vertical board siding and asphalt MAP NUMBER: DATE BUILT: SURVEY NUMBER:
FUNCTIONAL TYPE: NEGATIVE FILE NUMBER:
COMMON NAME: OWNER:
DESCRIPTION:

shingle roof. The house has a stone foundation and asphalt shingle roof; the carriagehouse has a stone foundation and a sheet metal roof.

MAP NUMBER: 29 DATE BUILT: C.1880	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 84-A-2; 83-A-1
COMMON NAME: Steven's Residence	OWNER: Rowley and Rejene Stevens
DESCRIPTION:	

A vernacular Italianate residence with a similar facade and general detailing as building #27. The Steven's residence has incurred the least alterations of the two.

It is  $2\frac{1}{2}$  stories, gable front 3x2 bay; the center entrance is flanked by trapezoidal bay windows. A flat door hood is supported by large scroll brackets with pendants. 5 panels, two of which consist of narrow round arch lites. Windows have 2/2 sash, plain board surrounds with a drip mold.

Appendages consist of: a  $1\frac{1}{2}$  story recessed wing (late 1800's) with a shed roof porch along its east facade. The porch is detailed with chamfered posts and scroll brackets. A gable roof dormer in the wing has 6/6 sash, fascia trim

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number	ONLY if surveyed individually.)
MAP NUMBER: 29 DATE BUILT: C.1880	SURVEY NUMBER: 0610-2
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 84-A-2
COMMON NAME: Steven's Residence	OWNER: Rowley and Rejene Stevens
DESCRIPTION:	

plain surrounds, corner boards. A second taller, though still  $1\frac{1}{2}$  stories, gabled wing is a former horse barn with vertical board siding and hay loft. Constructed C.1880. A related structure is a C.1950 garage, non-contributing.

The house has a stone foundation: clapboard and siding with molded cornice, frieze and corner boards; and a sheet metal roof. Both wings have stone foundation and sheet metal roofs.

MAP NUMBER: 30 DATE BUILT: C.1885	
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Diano Residence	OWNER: Pasquale and Lucille Diano
DESCRIPTION:	- A

A 2-story, shallow hip roof, vernacular Italianate square house 3x2 bays, the central entrance is flanked by trapezoidal bay windows. A gable roof, entry porch with spindle valance, fascia trim and cornice, supported by turned posts with a jig-saw pattern balustrade. The door has 5 panels, the top two being narrow round arch lites. The bay windows are rectangular in plan, have a molded cornice, plain frieze with dentils, and recessed panels above and below the openings. The cornice of the main house is flat molded and supported by paired scroll brackets, along a plain frieze with dentils. Paneled pilasters occur at the corners of both house and bays. Windows have 2/2 sash with plain board surrounds and a molded cornice cap.

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYP	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DECORTOMION.		

Appendages/additives consist of a contemporaneous hip roof extension at the rear, similarly detailed but only  $1\frac{1}{2}$  stories; and a late 1800's 1-story enclosed hip roof porch with paired 3/1 sash, box cornice and recessed panels attached to the west facades of both the main house and extension.

The entire structure has a stone foundation, clapboard siding, and sheet metal roofing. Center chimney and west side exterior chimney.

MAP NUMBER: 31 DATE BUILT: C.1885	
FUNCTIONAL TYPE: Shop/House	NEGATIVE FILE NUMBER: 83-A 175,194
COMMON NAME: West Hill Printers	OWNER: Joseph & Leslie Cominsky;84-A-2
DESCRIPTION:	

2-story, shallow hip roof, vernacular Italianate house with an unusual false front. The 2x2 bay house is currently being remodeled into a print shop, incurring alteration which do not contribute to the historic styling.

Detailing is much the same as in the Diano house (Bldg. #30, above). The molded cornice is supported by paired scroll brackets, along a plain frieze with dentils. Paneled pilasters are at the corners of the main block only. Windows are 2/2 and 1/1 sash with plain board surrounds and a molded cornice cap. The bay window on the east facade has been enclosed; the other is altered. The 1-story porch is Italianate, details consisting of a molded cornice, spindle valance supported by turned posts and having a jig-sawn

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 31 DATE BUILT: C.1885 SURVEY NUMBER:
FUNCTIONAL TYPE: Shop/House NEGATIVE FILE NUMBER: 83-A-175, 194

COMMON NAME: West Hill Printers OWNER: Joseph and Leslie Cominsky

DESCRIPTION: (#31 Continued)

balustrade. A  $1\frac{1}{2}$  story, hip roof extension is attached to the rear. The fenestration has been "re-done", however massing and details remain and are similar to the main unit. Both have stone foundations, clapboard siding and a sheet metal roof.

Although altered, this house is contributing by way of its massing, Italianate porch, and remaining details.

MAP NUMBER: 32 DATE BUILT: C.1885	SURVEY NUMBER:
FUNCTIONAL TYPE: Inn	NEGATIVE FILE NUMBER: 83-A-174; 84-A-2
COMMON NAME: Inn on Trout River	OWNER: Inn on Trout River Inc.
DESCRIPTION:	

This large Queen Anne residence turned restaurant and inn was the home of C.T. Hall, proprietor of Nelson and Hall, Inc. This large estate is expressive of the prosperous turn-of-the-century lumber mill industry in Montgomery.

The original portion of the house was basically a rectangular plan with bay protrusions. It is  $2\frac{1}{2}$  stories, gable front structure with a molded cornice and returns (partial). The returns and cornice are supported by scroll brackets with pendants along a double molded frieze. Thin corner pilasters with molded caps are terminated by a thin board water table. The main block is covered with clapboards and accented with butt, and fishcale wood shingles. A formerly open 1-story Queen Anne porch, surrounding the entrance. This ornate porch has turned

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:	
FUNCTIONAL TY	?E:	NEGATIVE FILE NUMBER:	
COMMON NAME:		OWNER:	
DESCRIPTION:			

posts with molded capitals and base. A turned spindle valance is supported by scroll-sawn decorative cut outs and paired arched brackets. Turned spindle balustrade. Boxed hip-roof cornice with dentils. The porch is enclosed with a French door and large glass panes set behind the railing. The windows are irregular in size, position and type; and includes one multi-colored glass window in a projecting bay. On the eaves side is a 2-story bay window with full pediment, boxed cornice with dentils, scroll-sawn brackets with pendants, fishscale and staggered butt shingles, molded fascia trim. The trapezoidal bay windows have paired brackets, shingled flaired belt course, and recessed panels.

Additions to the house consist of a one-story, flat roof extension along the front and east facades (c.1960); and a 1½ story gabled wing connecting the

	or racades (C.1700), a	and a 12 story gabred wring connecting the
MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYI	PE:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		

house to the former carriage house and chauffer's quarters.

The carriage house is a large  $1\frac{1}{2}$  story gable roof structure with a C.1960 shed roof dormer addition. Its detailing is accented primarily by patterned wood shingles within the gable end. Alteration to this portion of the complex make it difficult to discern original elements.

The house rests on a brick foundation and has a wood shingle roof; the horse carriage has a concrete (over stone?) foundation, also with a wood shingled roof. Both are in good condition. A related structure at the rear of the property is a C.1920's hipped roof structure of unknown original use. It has a hung brick chimney at the SW corner and 6 pane sash placed horizontally along 3 of its 4

OUTSTANDING COMPONENTS OF DISTRICT

COMPLEX []

(Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 32 DATE BUILT: C1885

SURVEY NUMBER: 0610-2

FUNCTIONAL TYPE: Inn

NEGATIVE FILE NUMBER: 83-A-174 OWNER: Inn on Trout River Inc.

COMMON NAME: Inn on Trout River DESCRIPTION: ( #32 Continued)

sides. It is clapboarded and has a partially deteriorated wood shingle roof.

At present it is used as general storage. It is in fair condition.

MAP NUMBER: 33 DATE BUILT: 1890 SURVEY NUMBER: FUNCTIONAL TYPE: Shop NEGATIVE FILE NUMBER: 83-A-175 COMMON NAME: Peter Bruce Gallery OWNER: Robert and Lois Keegan DESCRIPTION:

This is a very well preserved, rambling Italianate house, with a colonial Revival porch which includes a porte cochere, and a separate hip roofed carriage house at the rear.

The house consists of 2 offset, 2-story, rectangular plan, hip roof sections with similar stylistic details. The wide projecting boxed cornice is supported by paired scroll brackets along a plain frieze. Paneled corner molded pilasters. The doors (2) are multi-panel with lites, plain surrounds and splayed lintel boards. Windows are 1/1 and 2/2 sash with the same trim as the doors. The 1-story wrap around porch extends along the full width of the southern facade and along the west facade, with a gabled extension comprising

the porte cochere. Detailing is Colonial Revival: a shed roof supported by MAP NUMBER: DATE BUILT: SURVEY NUMBER: FUNCTIONAL TYPE: NEGATIVE FILE NUMBER: COMMON NAME: OWNER: DESCRIPTION:

Tuscan columns on square bases. Within the full pediments, with boxed cornice and fascia trim located at the intersection of the two hip-roofed buildings and another above the porte cochere, are designs derived from wood blocks creating a strikingly variegated surface. Cut out balustrade and lattice skirt.

Towards the rear of the property is a C.1900 hip roof carriage house. It is 1½ stories and plainly trimmed with flat mold cornice, plain frieze, corner boards, and clapboard siding. It has an asphalt shingle roof and stone foundation.

The house has a stone foundation and sheet metal roof. The adapted use of this structure has not impinged upon its stylistic integrity. As a whole it

MAP NUMBER: DATE BUILT: SURVEY NUMBER: FUNCTIONAL TYPE: NEGATIVE FILE NUMBER: COMMON NAME: OWNER: DESCRIPTION:

expresses the local wealth which began to accumulate in this area late in the 19th century.

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number O	
MAP NUMBER: 34 DATE BUILT: c.1870	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-174
COMMON NAME: Cardinal Residence	OWNER: Jeanne Cardinal

A locally rare example of the Downing-Davis Gothic Cottage; the house is a 1½ gable front rectangle house with a steeply pitched cross gable dormer. It is extensively embellished with 3 trapezoidal bay windows, each with paired scroll brackets and recessed spandrel panels; and wide overhanging eaves with boxed cornice supported by thin paired brackets along a plain frieze with a band of dentils. Corner pilasters have flat molded incised pointed arches and molded capitals with a lower dentil band. Window have peaked cornice caps supported by brackets.

There are two entrances: one located at the right of a 2x2 bay gable front wall dormer; the other located in the center bay of a 3x1 bay eaves

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYP	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DECORTOMION.		

DESCRIPTION:

front unit. This latter entry appears to be secondary.

The primary entrance has a ½ hip hood supported by boxed brackets. The entrance itself has narrow 2/3 length side lites with plain board surrounds; the door is a modern replacement. A full width porch (late 1800's) is attached to the NW corner, it is detailed with turned posts, and square post valance and balustrade.

Additions include a C.1940 1 story gable roof ell, with attached shed roof porch, at the SW corner. A C.1950 garage is located behind the house; it is a separate structure. The main portion of the house has an exposed stone foundation, (rubble), clapboard siding, and an asphalt shingle roof. It is in fair to good condition; the porch needing some structural (foundation) repairs.

MAP NUMBER: 35 DATE BUILT: MID 1800' SURVEY NUMBER:

FUNCTIONAL TYPE: Barn

FUNCTIONAL TYPE: Barn NEGATIVE FILE NUMBER: 83-A-175;84-A-2
COMMON NAME: Keegan Residence OWNER: Robert and Lois Keegan
DESCRIPTION:

A very large barn which has been converted into a single family residence. It is a tall, 1½ stories, gable-front structure, about 30x60 feet. It's details include wide overhanging eaves with a flat mold cornice, a 2-piece frieze and corner boards; it is sheathed with vertical board siding. The adaptive use of this barn hasinccurred little visible alterations from the street. The original sliding door (vertical boards) remains, although not in use. Present entry and services are located toward the rear of the structure. On the eaves side are several kneewall windows, along with irregular fenestration. The gable front has a hinged hay door.

MAP NUMBER: 36 DATE BUILT: C.1880	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 84-A-2
COMMON NAME: Snider Residence	OWNER: Ralph and Theresa Snider
DESCRIPTION:	

A 2-story, 2x2 bay hip roof vernacular four-square house with a  $1\frac{1}{2}$  story wing extension. The installation of aluminum siding has either obscured or caused the removal of some ornamental detailing. A trapezoidal hip-roof, bay window, box cornice and 2/2 sash, corner boards remain.

An attached garage, former horse barn/carriage house, (late 1800's) has vertical board siding, a flat mold cornice and frieze. Both house and garage have concrete foundation and sheet metal roofs.

OUTSTANDING COMPONENTS OF DISTRICT	
(Include individual survey number ON	NLY if surveyed individually.)
MAP NUMBER: 37 DATE BUILT: c.1830	SURVEY NUMBER: 0610-2
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: (Rental)	OWNER: A. Charles Potvin
DESCRIPTION:	Account to the second s

This house is one of the oldest, and best preserved example of a vernacular late Federal/early Greek Revival style in the historic district. It is a 2-story, 3x2 bay, central hall type; evidence is the sheet metal roof suggest the existance (formerly) of interior end chimneys. The center eaves front entrance, consists of: a 4 panel door with plain frame, 3/4-length sidelights, and full entablature. The entire entry is framed within a c.1940 hip roof, clapboard enclosed porch (non-contributing.) Windows along the ground floor have 12/8 sash with board surrounds and a drip mold. On the interior the same windows have a shallow gable lintel. Other windows have the same detailing, but with 6/6 sash. Triangular, louvered vents in the gable peaks which have

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE	PE:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		

molded cornice returns. The house is covered with clapboards; has a shallow gable roof with wide overhanging eaves, molded cornice, molded frieze, and corner boards with flat, vertical paneling. There is a gable end door with drip mold. An exterior brick chimney and a 1-bay enclosed porch are the only other addition. The house has a stone foundation and is in good condition.

MAP NUMBER: 38 DATE BUILT: c.1870	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 84-A-2
COMMON NAME: Chaffee Residence	OWNER: Beatrice Chaffee
DESCRIPTION:	

A 2-story, gable front, vernacular homestead with a late 1800's, 1½ story, gable roof ell. The 2x2 bay main block and 1x2 bay ell are covered with aluminum siding. Molded cornice, 2/2 sash windows with plain surrounds; some are mid-20th century replacements. A 1-bay, gable roof Queen Anne entry porch has turned posts, spindle valance and balustrade, c.1890. The door is a modern replacement with plain board surrounds.

Other additions are: c.1960 shed roof porch on the south (rear) facade; and a c.1960 fieldstone fireplace chimney (exterior) west gable. The house rests on a concrete foundation and has a sheet metal roof.

A related structure is a c.1940 one-car garage. It has aluminum siding

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE	E:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		

and a patterned asphalt shingle (diamond shapes) roof.

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number 0	NLY if surveyed individually.)
MAP NUMBER: 39 DATE BUILT: c.1885	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:83-A-175
COMMON NAME: Burgevin Residence	OWNER: Maurice Burgevin
DESCRIPTION:	

A broad gable-fronted, 2½ story homestead with numerous latter Queen Anne additions. Original details consist of wide overhanging eaves, a boxed cornice, double molded frieze and corner boards. Other Queen Anne features are: fishscale, sawtooth, staggered butt wood shingles within the gable peak. Semicircular gable vent window within a rectangular frame; 2-story, polygonal bay window with patterned wood shingle flaired-belt course, and a 2-bay Queen Anne porch with chamfered posts, thin scroll-sawn brackets, and valance with square spindles. The house has an exposed fieldstone ("rustic") foundation, clapboard siding, and sheet metal roof.

Additions to the house are: (1) a late 19th century,  $1\frac{1}{2}$  story gable roof ell with shingles in gable and an attached shed extension; and (2) an early

err with sningres	in gable and an attaci	led slied extension; and (2) an early
MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:		NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION:		

to mid-20th century gambrel roof ell addition onto the previous ell.

MAP NUMBER: 40 DATE BUILT: 1900/1960 SURVEY NUMBER:
FUNCTIONAL TYPE: Inn/Restaurant NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Wedel Inn OWNER: Ralph and Cecil Demers
DESCRIPTION:

The original portion of this building was constructed c.1900 to house workers at the Nelson and Hall veneer mill, formerly located on the banks of the Trout River at the SE corner of the town. It has been added to on all four sides extensively altering its massing and details. At present it is non-contributing to the historic district.

MAP NUMBER: 41 DATE BUILT: 1875	5/192dSURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Cota Residence	OWNER: Eric and Geraldine Cota
DESCRIPTION:	

A 2-story, hip-roof, vernacular four-square residence. Stylistically confusing, the building may originally been Italianate and then "modernized" early in the 20th century. Details include: a molded cornice with plain frieze and a polygonal bay window. The entire house is covered with wood shakes. 2 enclosed porches date from c.1920; they are detailed with fixed 1/1 sash and a porch apron of wood shakes. 6/1 sash occur throughout the house, with plain type with lites, and plain board surround.

OUTSTANDING COMPONENTS OF DISTRICT (Include individual survey number	ONLY if surveyed individually.)
MAP NUMBER: 42  DATE BUILT: C.1900	SURVEY NUMBER: 0610-2
FUNCTIONAL TYPE: House-Duplex	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: (Vacant)	OWNER: Ralph and Cecil Demers
ESCRIPTION:	

This house is one of 4 2-story gable front, originally 2x2 bay houses built by the Nelson and Hall Co. as company owned homes for workers at the towns veneer mill. The other homes (Bldgs #44,45,46) were originally similar in facade and details. Bldg. #45 is the best preserved example of the original plan and detailing; see description below.

This particular house has been converted into a duplex (1960). It has 2 gable front entrances; the 1st and 2nd bays from the left. A few of the windows have been changed with modern replacements; some 2/2 sash remains. 1-story hip-roof porch with turned posts, scroll-sawn brackets. Balustrade removed. Roofing is asphalt shingles, clapboard siding.

MAP NUMBER: 43 DATE BUILT: C.1880	
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Sylvester Residence	OWNER: Wm. and Elizabeth Sylvester
DESCRIPTION:	

A 2-story, 3x2 bay vernacular four-square plan with shallow hipped roof. Aluminum siding perhaps covers stylistic details. Remaining elements consist of: broadly projecting eaves with a boxed cornice; a five-sided bay window with match board panels and 2/2 sash with plain surrounds. The door, originally at the right side, is located in the center; it is a modern replacement with plain surrounds.

A 2-story shallow hipped roof extension to the rear is similarly detailed, excepting the bay window. Both rest on concrete foundation and have sheet metal roofs.

MAP NUMBER: 44 DATE BUILT: C.1900	SURVEY NUMBER:
FUNCTIONAL TYPE: Store/House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Goodchild's	OWNER: Robert and Margaret Goodchild
DESCRIPTION.	

This house is the second in a row of four gable front houses formerly Nelson and Hall Co. owned. This particular house has lost all of its original detailing, including windows and doors. Alterations are C.1980: porch enclosed with particle board; aluminum siding; sheet metal roof. Non-contributing to the historic district.

NUMBER:
VE FILE NUMBER: 83-A-175
Sylvia Millar
:

This house is the best preserved example of the four formerly Nelson and Hall Co. houses. These houses were 2-story, 2x2 bay clapboard gable front structures with a side-hall plan. Details consisted of: wide overhanging eaves with a boxed cornice double frieze, and corner boards; a 1-story front porch with a hip roof, boxed cornice, turned posts with a square balustrade. They were set on concrete foundation and covered with clapboard-siding. 2/2 sash windows with molded surrounds. In this particular house the roof is covered with asphalt shingles. Gable rear exterior chimney.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 46 PATE BUILT: C.1900 SURVEY NUMBER:

FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-175

COMMON NAME: Soule Residence OWNER: Arthur and Mary Soule

DESCRIPTION:

The fourth in a row of gable front houses, formerly owned by the Nelson and Hall Co., a lumber mill active at the turn of the century. This particular house is similar to #45, except it is covered with aluminum siding. Fascia trim is still visible and the wooden corner boards have been replaced/covered by a similar width metal type.

MAP NUMBER: 47 DATE BUILT: C.1890	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Chaffee Residence	OWNER: Harvey and Lisa Chaffee
DESCRIPTION:	Variable 1

A small,  $1\frac{1}{2}$  story vernacular house; appendages occur on three of its four facades. Details belonging to the 2xl bay main block are: low kneewall with two windows; box cornice, fascia trim and corner boards. A modern replacement door is located in the gable end, left side; windows are 2/2 sash, plain surrounds with a lip mold; some single pane fixed sash replacements have been installed.

Appendages are (1) a shed roof porch, C.1900, with post balustrade; (2) a C.1940 shed roof ell; (3) a C.1950 shed roof wing. The entire house has a concrete foundation, clapboard siding, and a sheet metal roof. Speculation suggests that the house was moved late in the first half of the 20th century and

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TY	PE:	NEGATIVE FILE NUMBER:
COMMON NAME:		OWNER:
DESCRIPTION .		As a second of the secon

#### modernized.

Related structures are: (1) C.1950 wood frame garage; (2) C.1965 steel storage shed; both are non-contributing.

MAP NUMBER: 48 DATE BUILT: c.1890	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Yeager Residence	OWNER: Ellen Yeager
DESCRIPTION:	

A 1½ story, gable front vernacular house with 1-story ell; non-contributing due to recent renovations. Additions/alterations consist of: replacement/alteration of 90% of the original openings with different style/type (ie: double-hung sash changed to fixed or casement); addition of enclosed, shed roof entrance foyer; addition of shed dormer to earlier gable roof ell. All non-contributing additions C.1975.

OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number C	ONLY if surveyed individually.)
MAP NUMBER: 49 DATE BUILT: C.1890	SURVEY NUMBER: 0610-2
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Wrede Residence	OWNER: Herbert Wrede
DESCRIPTION:	

A 1½ story, 2x2 bay gable front vernacular worker's cottage formerly connected with Bldg. #50. A contemporaneous 1-story gable-roof ell appears to have been continuous with the adjacent ell on Bldg. #50. Detailing consists of: wide overhanging eaves with a cornice, fascia trim, and corner boards. 2/2 sash windows with surrounds. The main block is 2x1 bays, the entrance was originally in the gable end, left bay. Presently, entry is thru the right side of the 2 bay ell. A 3-bay shed roof porch along the ell, detailed with square posts and square balustrade was removed 7-7-83. Interior chimney, clapboard siding, sheet metal roof, concrete foundation.

MAP NUMBER: 50 DATE BUILT: C.1890	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Donna Residence	OWNER: Robert and Sandra Donna
DESCRIPTION.	

The second half of a former duplex (Bldg. #49); this house is a 1½ story gable-front vernacular worker's cottage with a 1-story gable-roof ell and enclosed shed porch. 2x2 bay, gable right entrance, 2/2 sash with surrounds; fascia trim and corner boards. Modern 6/6 replacement sash. Original entrance in gable end, presently through enclosed (c.1950) porch clapboard siding, sheet metal roof, concrete foundation.

MAP NUMBER: 51 DATE BUILT: C.1885	
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175: 84-A-2
COMMON NAME: Williams Residence	OWNER: Paul and Lorna Williams
DESCRIPTION:	

A  $1\frac{1}{2}$  story, gable-front vernacular house with a 1 story ell and shed roof enclosed porch. Wide overhanging eaves with a cornice, double molded frieze and corner boards. Entrance gable end left side, has a hip roof door hood supported by large scroll brackets. 2/2 sash have plain board surrounds. Evidence in roof of previous central chimneys in both main block and ell. Enclosed porch with vehicle entrance, door and window bank. Box cornice with corner boards.

A  $1\frac{1}{2}$  gable-front garage (former duplex?) is attached to ell. Remodeling C.1950.

Concrete foundation, clapboard siding, asphalt shingle roof; condition is

MAP NUMBER:	DATE BUILT:	SURVEY NUMBER:	
FUNCTIONAL TYPE	PE:	NEGATIVE FILE NUMBER:	
COMMON NAME:		OWNER:	
DESCRIPTION:			

fair.

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 52 DATE BUILT: C.1890 SURVEY NUMBER:
FUNCTIONAL TYPE: Duplex NEGATIVE FILE NUMBER:83-A-175,84-ACOMMON NAME: Longe Residence OWNER: Elton and Gloria Longe 2

DESCRIPTION:

This house is physically connected with Bldg. #53, although ownership is divided. It is a former Nelson and Hall Company house/duplex, probably constructed during the operation of a veneer mill across the Trout River. Bldg. #54 is also a former Nelson and Hall company house/duplex, but it has one owner and is no longer used as a duplex. Both (Bldgs #52/53 and 54) were originally identical; Bldg. #54 is the least altered. They are  $1\frac{1}{2}$  story gable fronted with  $1\frac{1}{2}$  story ells; paired to create 'U' shape plans.

2x1 bay, Main block; entry: gable front, right; has a gabled door hood, C.1950, on geometric post brackets. A secondary entrance in the ell has a C.1960 1-bay enclosed porch.

MBER:
FILE NUMBER:

Windows, some paired have 2/2 sash, board surrounds with lip mold.

Trim: cornice, fascia trim; corner boards.

Foundation: concrete; siding: clapboards; roofing: asphalt shingles.
Related structure: C.1945 wood frame garage across the street opposite the house; non-contributing.

MAP NUMBER: 53 DATE BUILT: 1890	SURVEY NUMBER:
FUNCTIONAL TYPE: Duplex	NEGATIVE FILE NUMBER:83-A-175,84-A-
COMMON NAME: Demar Residence	OWNER: Robert and Eloise Demar 2
DESCRIPTION:	

The second half of a duplex dwelling adjoining Bldg. #52, this particular portion is detailed as follows:

2xl bay, gable front house, entry: gable front, left; a C.1960 single bay shed roof porch surrounds entry.

Original porch roof along ell is supported by modern paired metal posts. Windows have 2/2 sash, surrounds and stick blinds.

Trim: box cornice, aluminum corner boards.

Foundation: concrete; siding: aluminum; Roofing: asphalt shingle.

Related structure: C.1945 wood frame garage across the street opposite the house; non-contributing.

MAP NUMBER: 54 DATE BUILT: 1890	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:83-A-174
COMMON NAME: Tatro Residence	OWNER: Stella Tatro
DESCRIPTION:	- War and

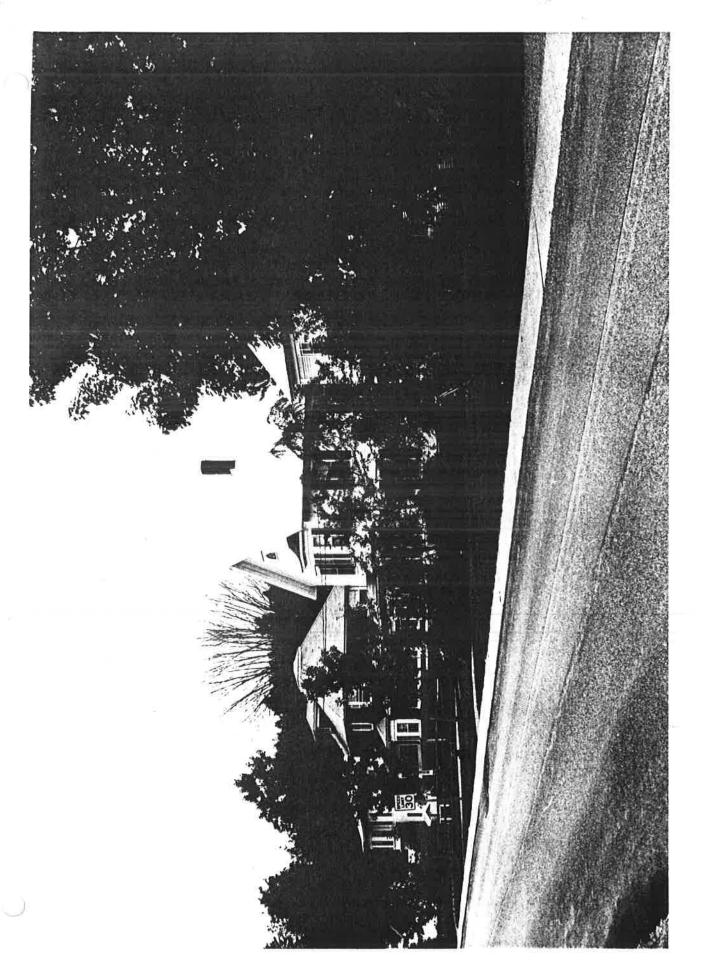
This house is the least altered of the two known Nelson and Hall company duplex houses. Details of this house are: Two 2x1 bay, gable front houses connected by a 1-story ell,entry: gable front; one left, one right. Doors are 4 panel with plain surrounds with a lip mold.

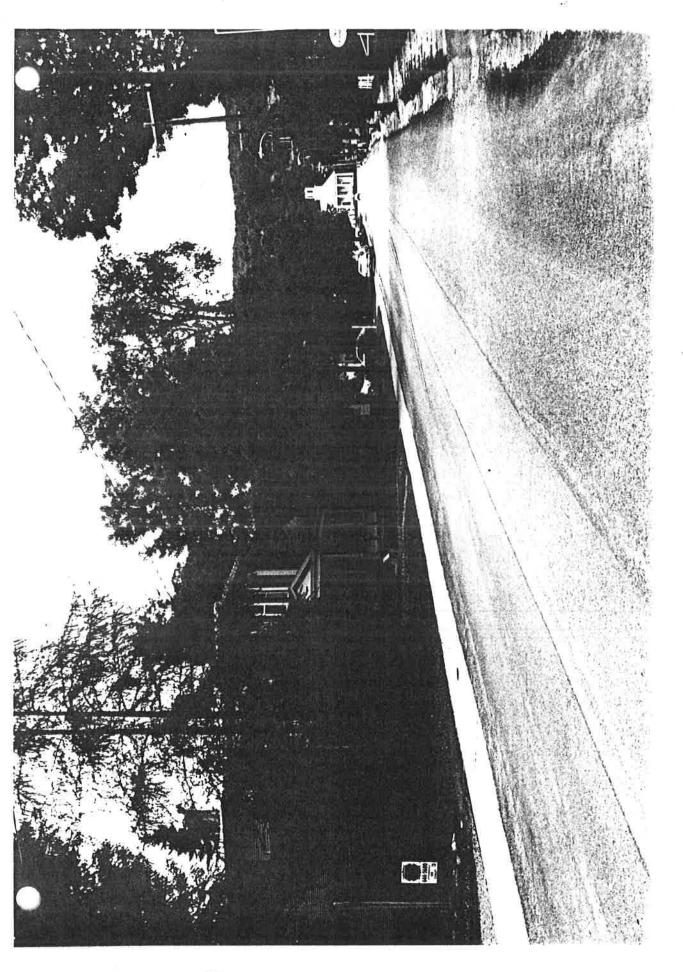
Windows have 2/2 sash, plain surrounds with a lip mold.

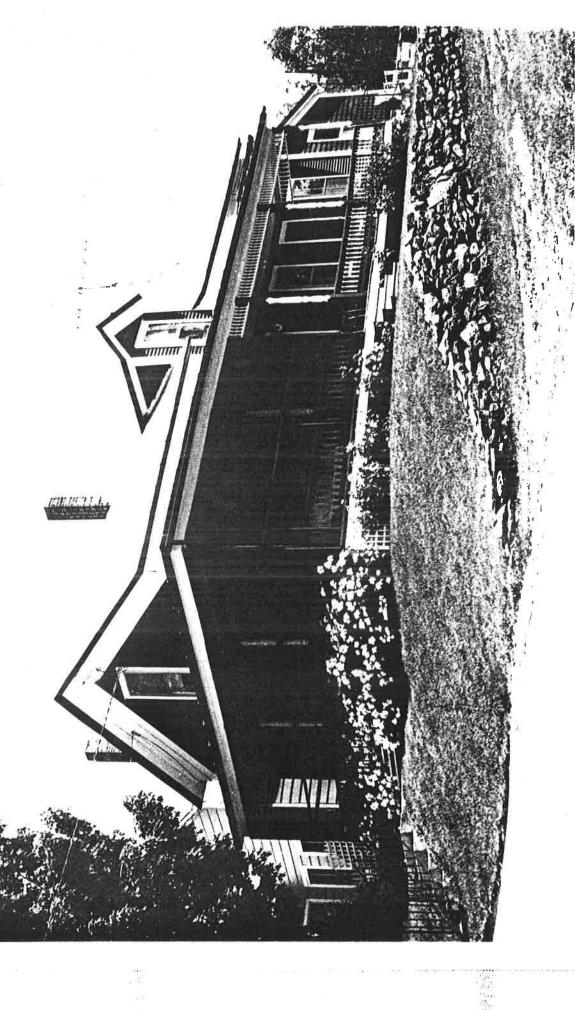
Trim: box cornice; fascia trim corner boards; interior (central) brick chimneys with pointed arch hoods. 1-story shed roof porch along ell is partially enclosed (C.1945).

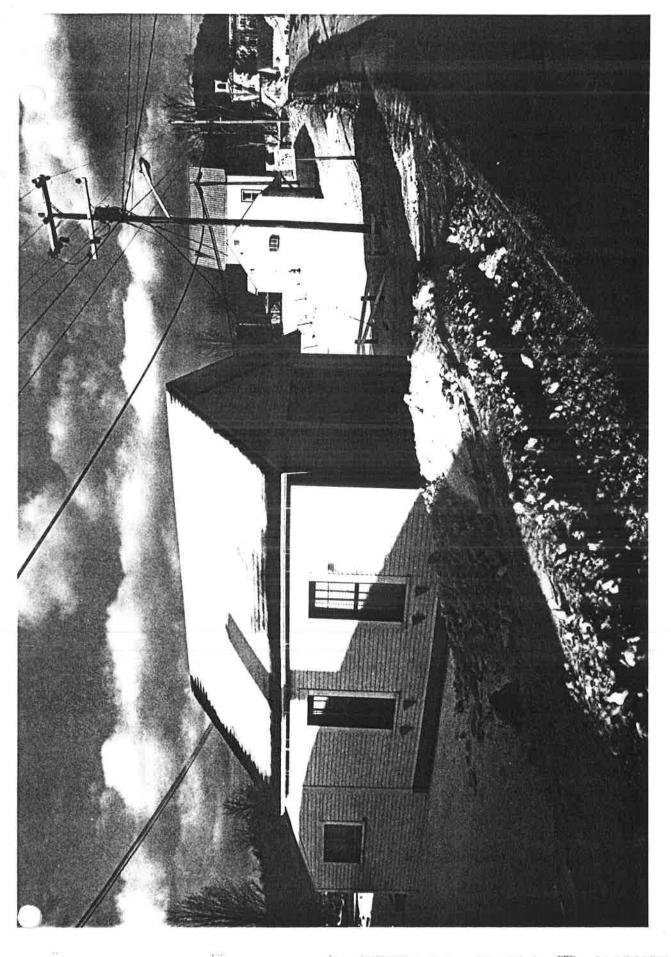
Foundation: concrete; Siding: clapboard; Roofing: asphalt shingle.
Related structure: None. Dimensions: approximately 16'x24' main block;

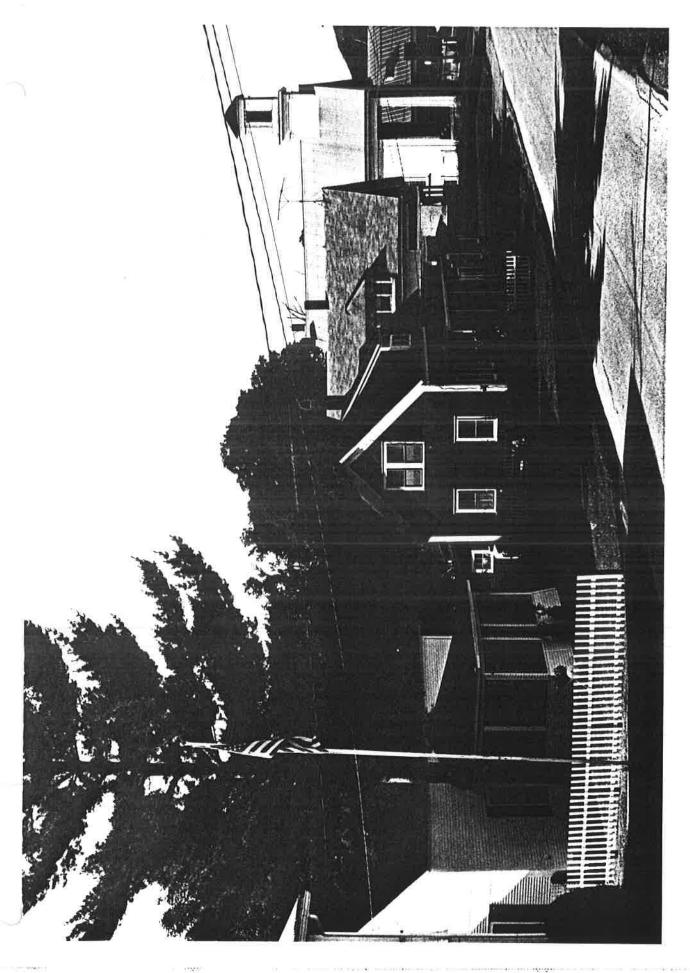
OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX [
(Include individual survey number O	NLY if surveyed individually.)
MAP NUMBER: 54   DATE BUILT: C.1890	SURVEY NUMBER: 0610-2
FUNCTIONAL TYPE: Duplex	NEGATIVE FILE NUMBER: 83-A-175,84-A
COMMON NAME: Tatro Residence	OWNER: Stella Tatro 2
ESCRIPTION: (#54 Continued)	
14'x32' e11	
***	
MAD WINDOWS ES DAME DILLEM O 1000	GUDURU NUMBER.
MAP NUMBER: 55 DATE BUILT: C.1880	SURVEY NUMBER:
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-175
COMMON NAME: Tanner Residence	OWNER: Robert and Donna Tanner
DESCRIPTION:	Control for the control of the contr
A 2-story, 3x2 bay, eaves front, ver	
	od brackets. Windows are 1/1 or 2/2
sash, board surrounds with drip mold and	Stick blinds. Other trim details are:
box cornice, fascia trim, corner boards.	1-111
the nouse has a stone foundation, c.	lapboard siding and sheet metal roof.
(roof style is gable). The house measure corbelled chimney.	es approximately 28x18 feet. Center
	11 -11
	nclosed shed roof porch attached to the
east gable end; (2) a C.1950 shed roof ex	
North facade. Related structure: a C.196	ob gable roof one-car garage, non-
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION:	
contributing.	
concribating.	
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION:	OWNER:
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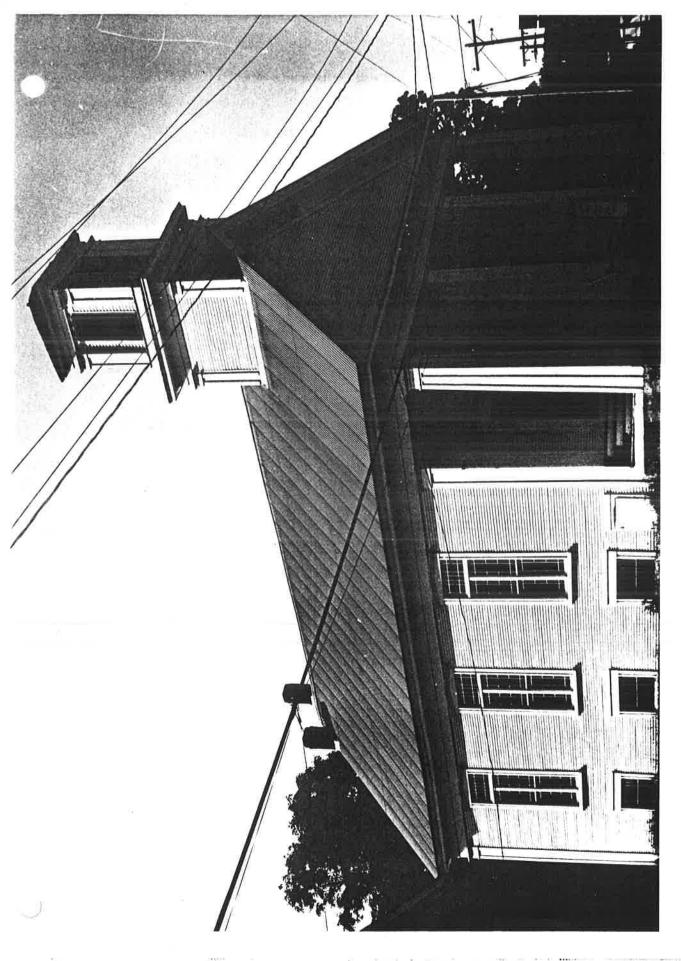


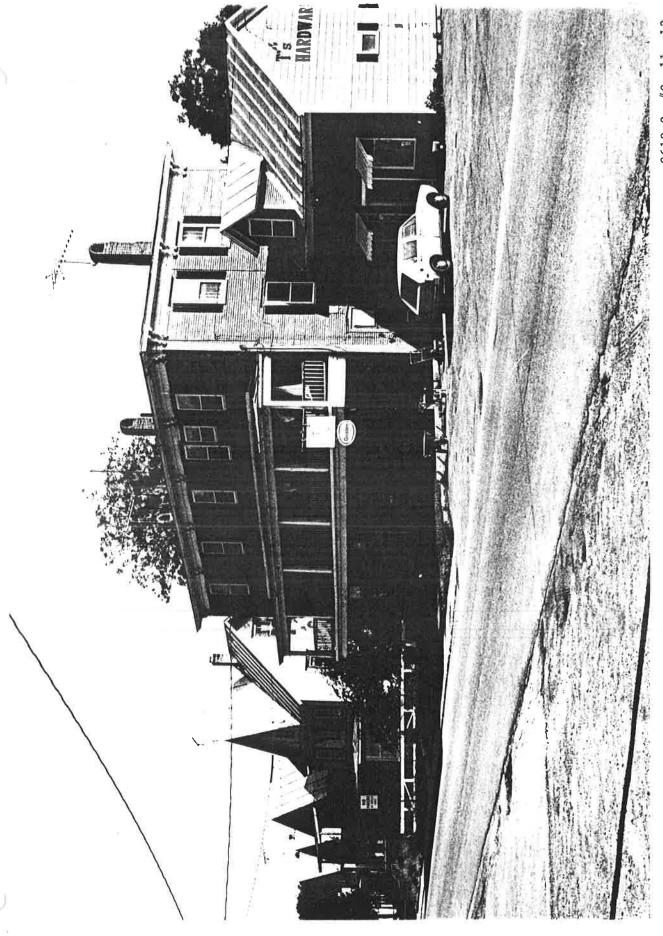




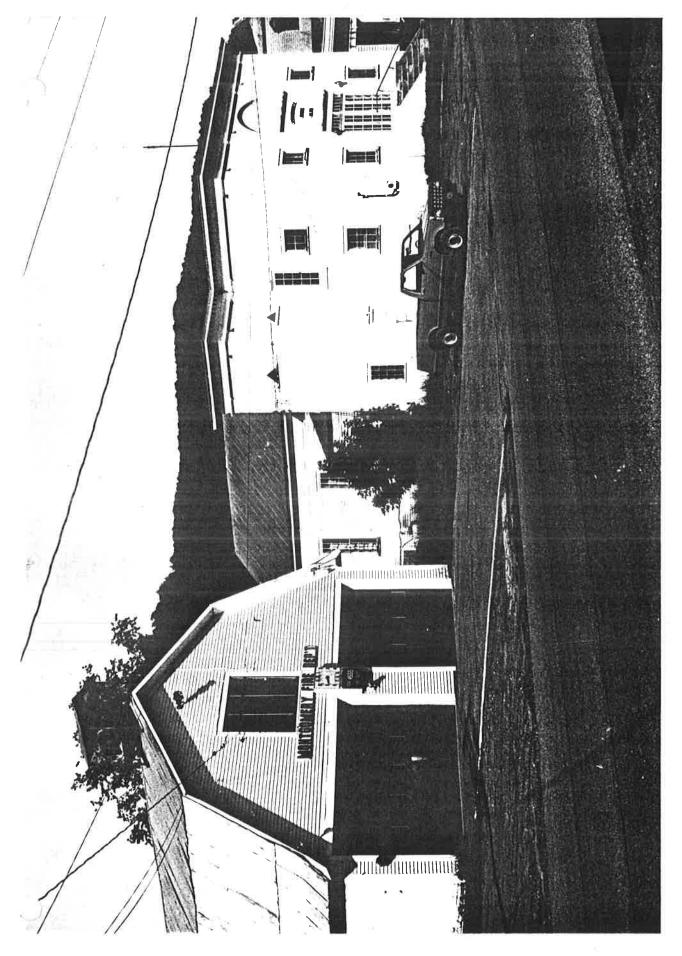






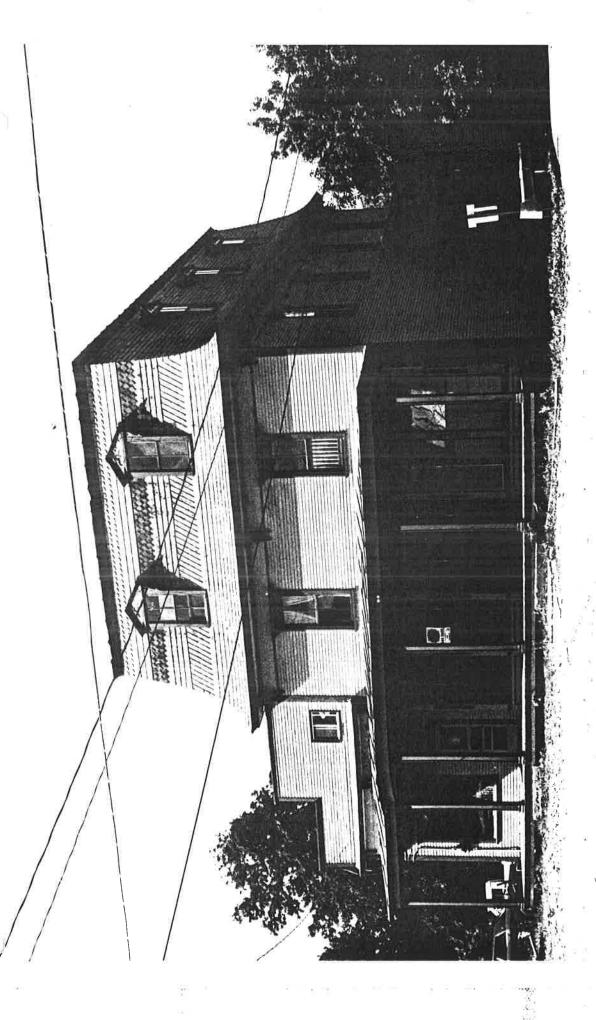


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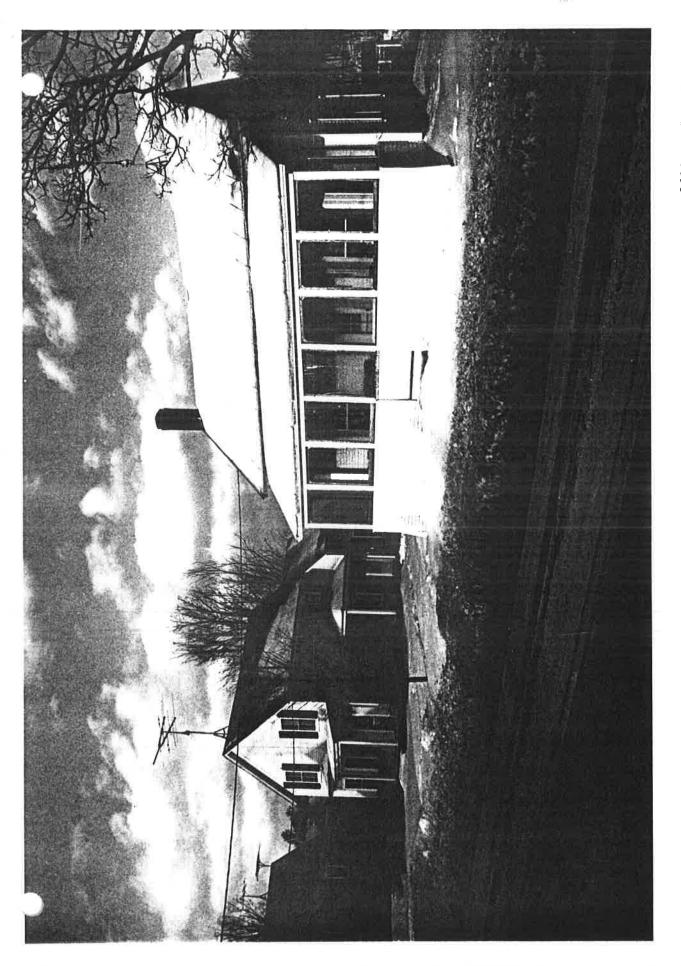


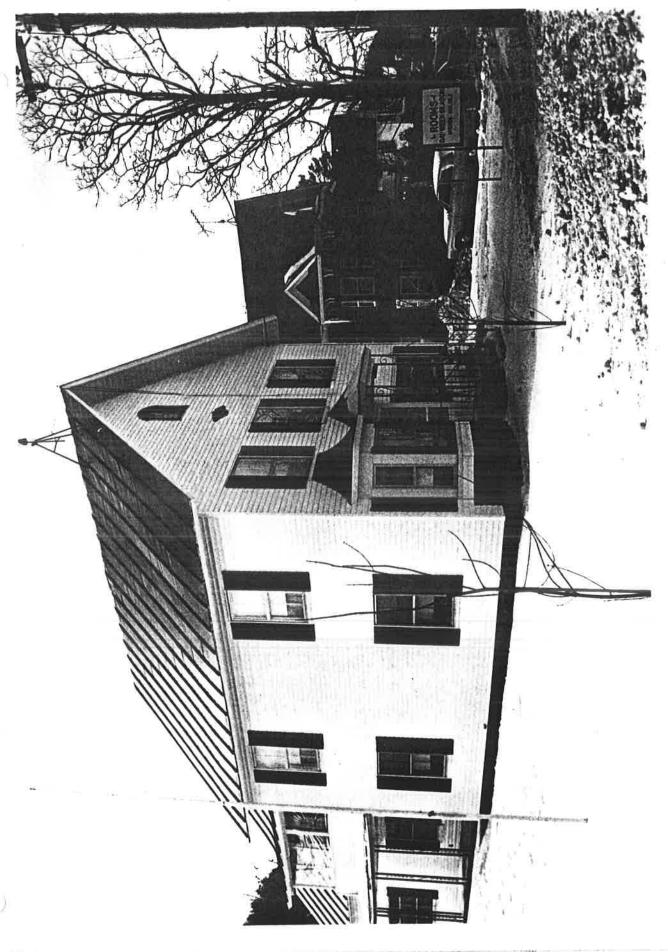


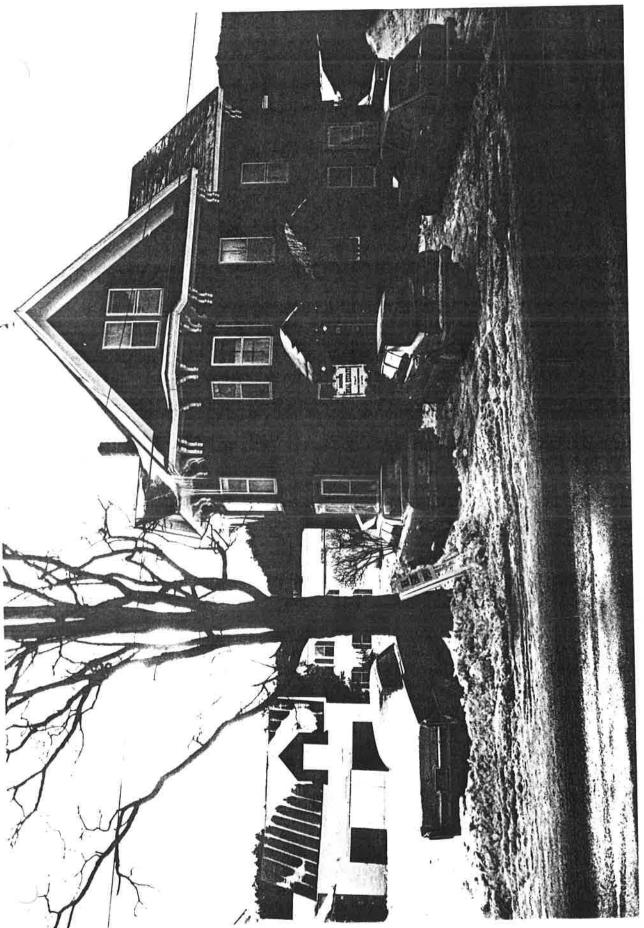


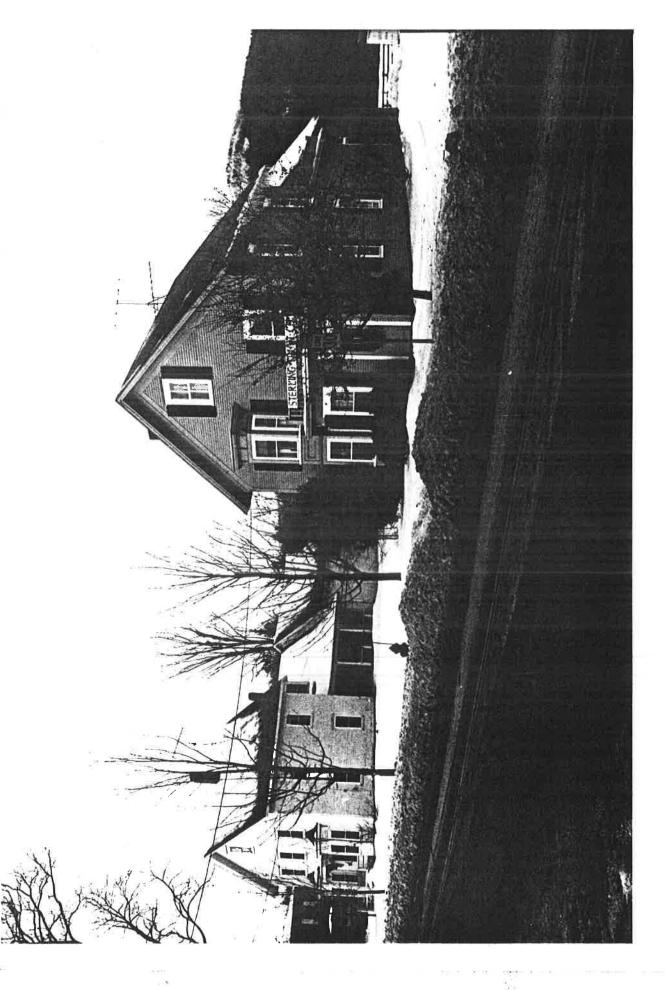


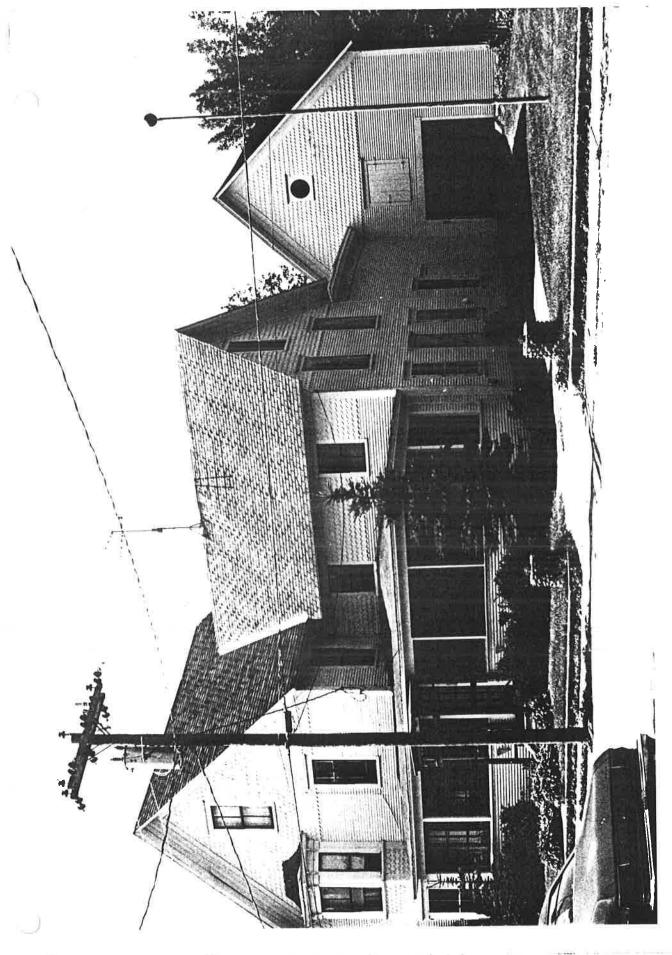


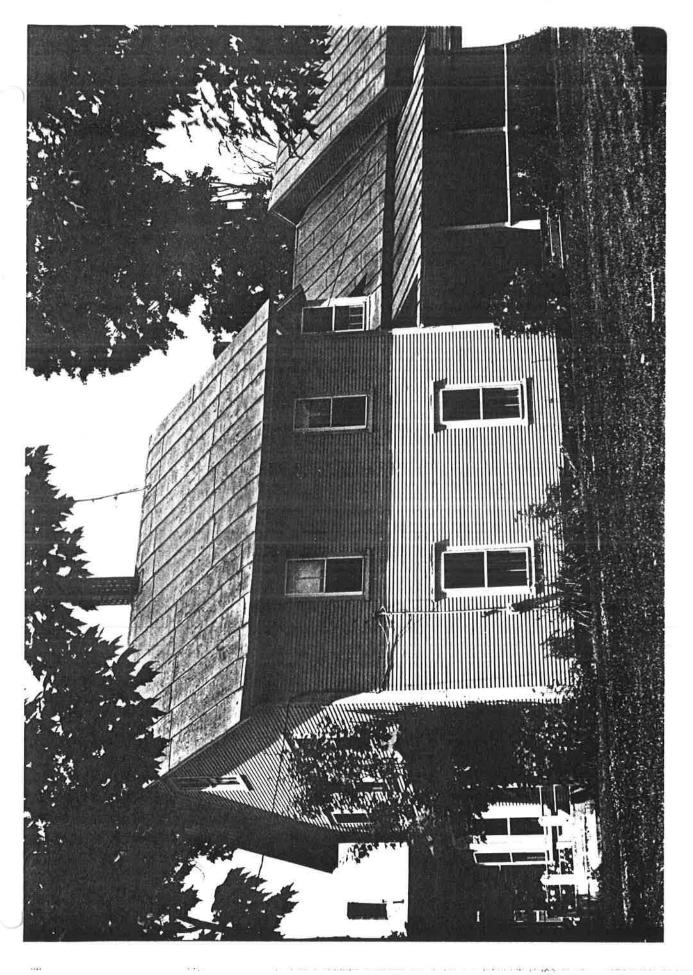


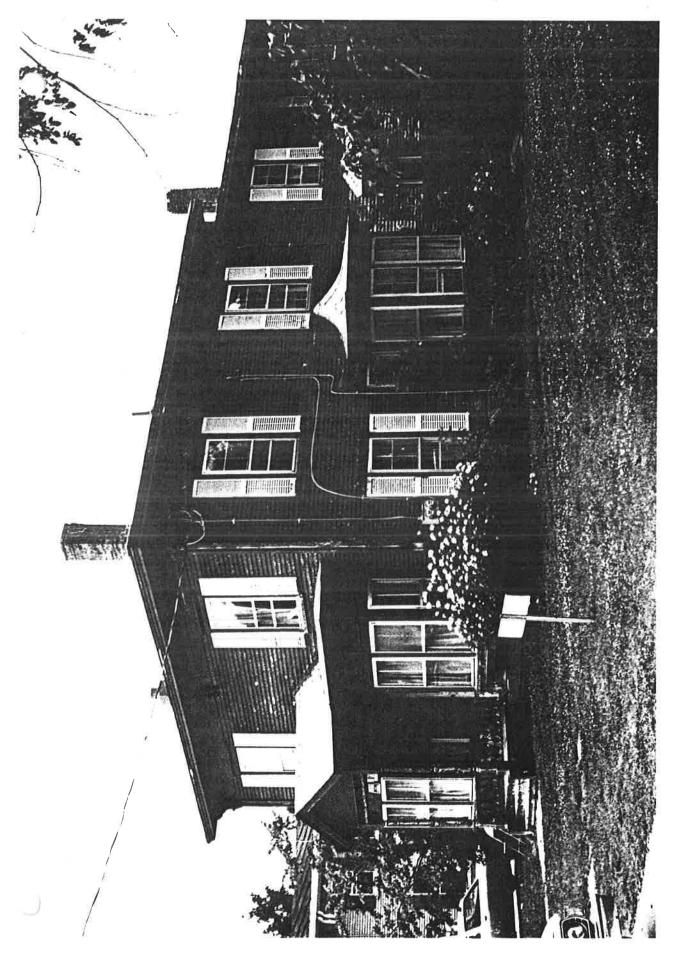


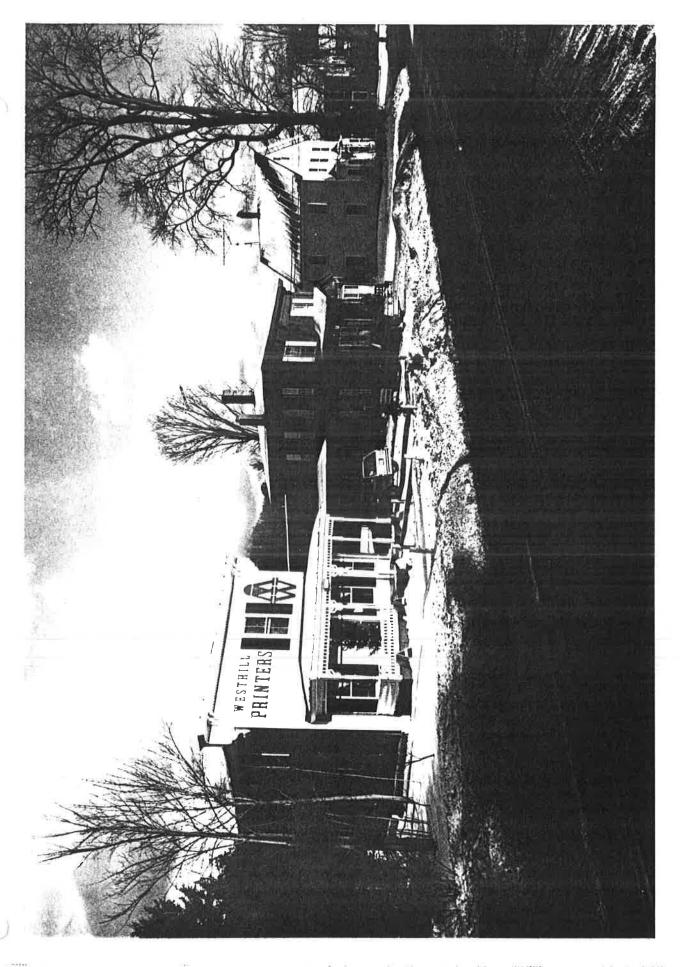


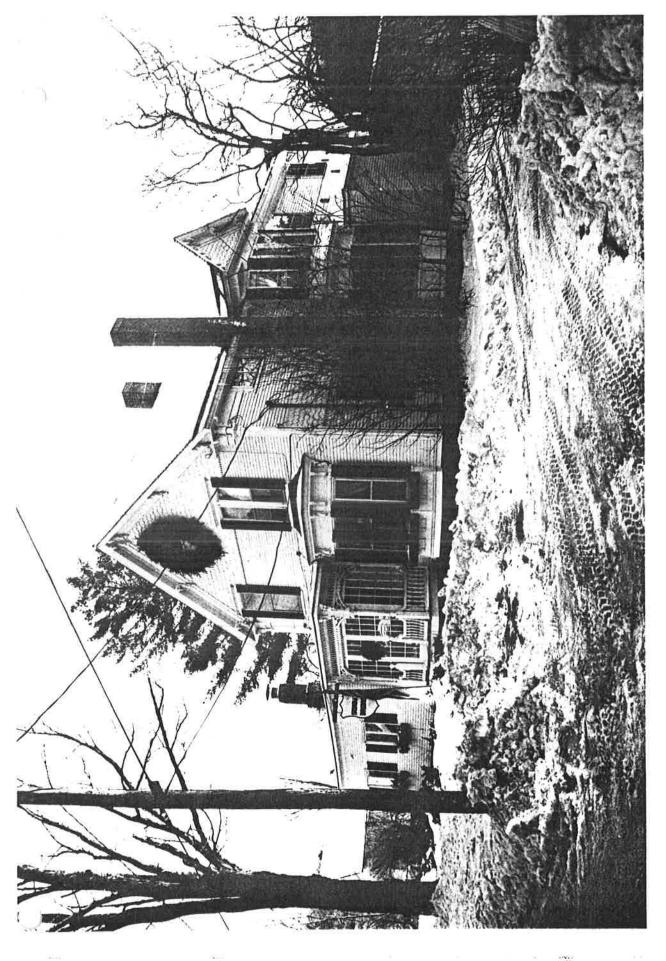


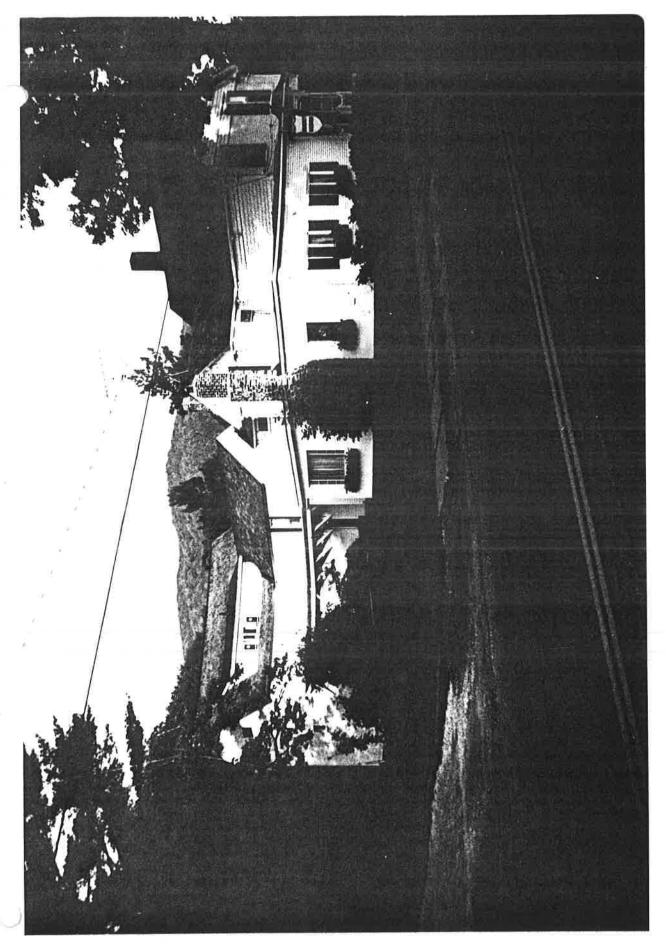


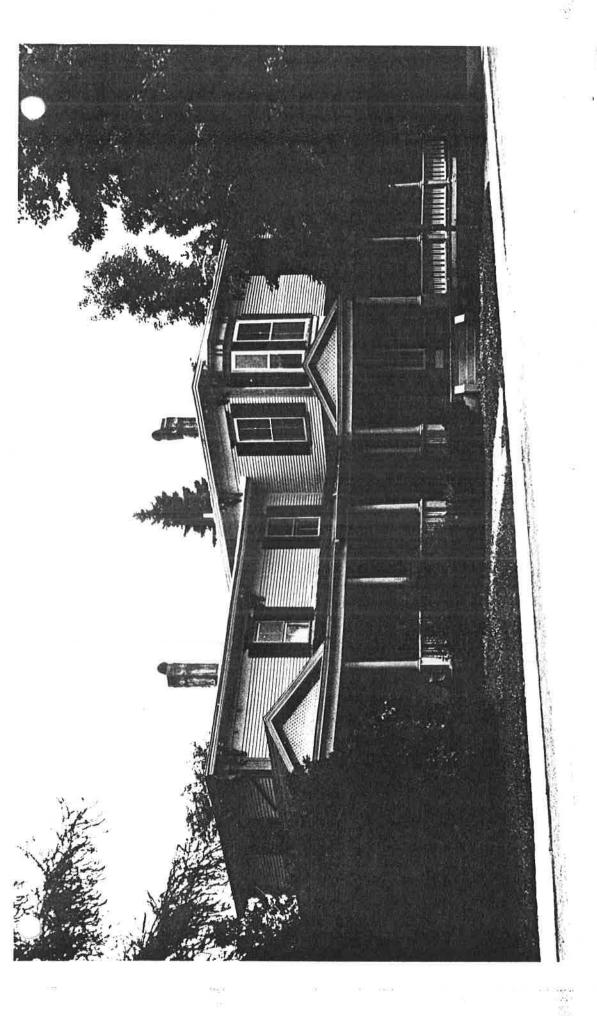


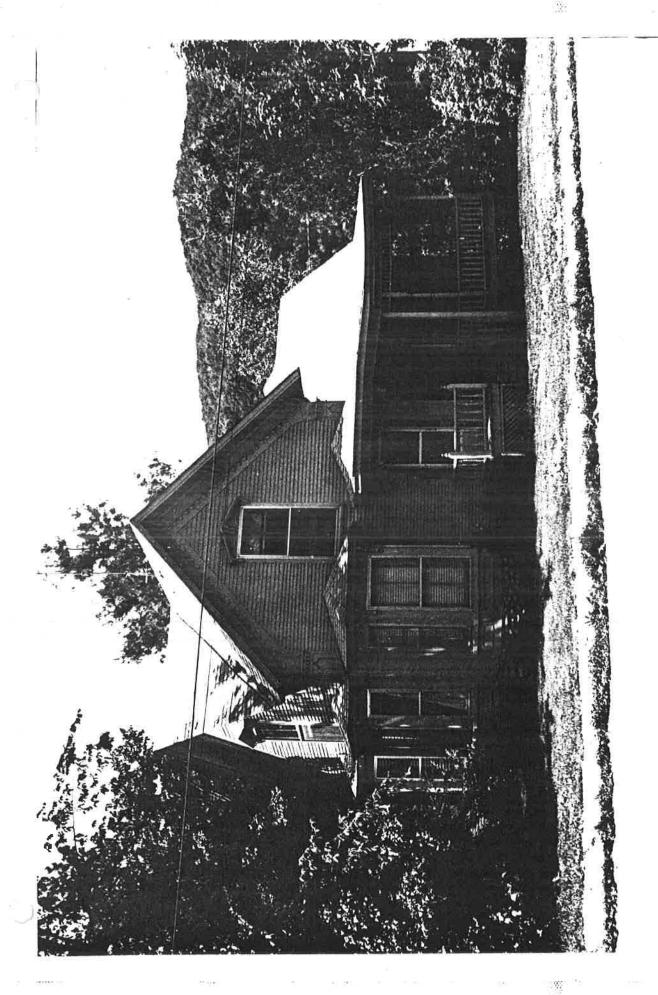


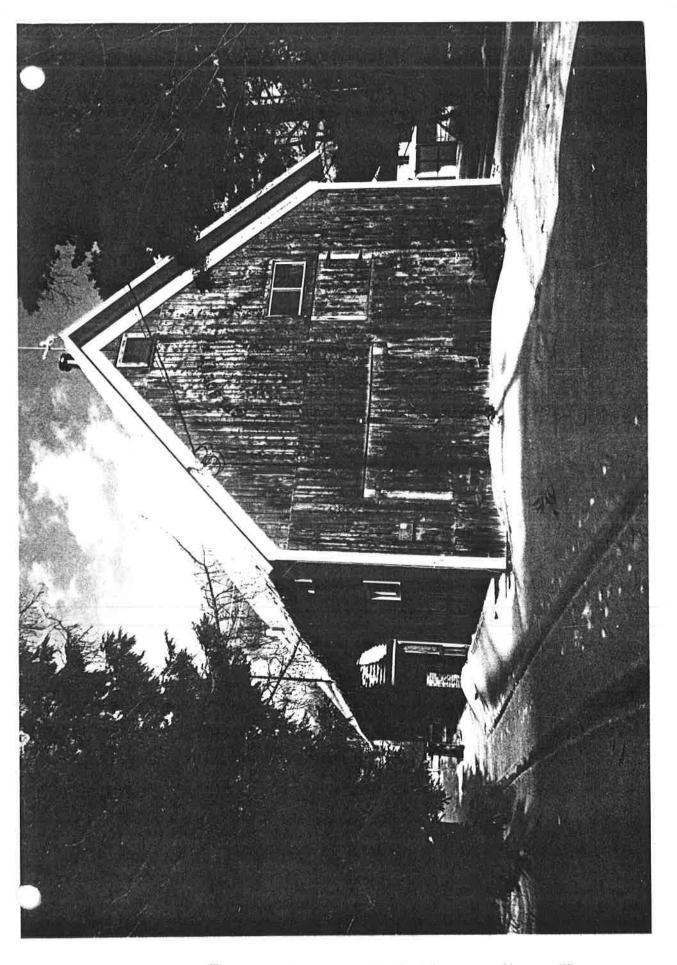


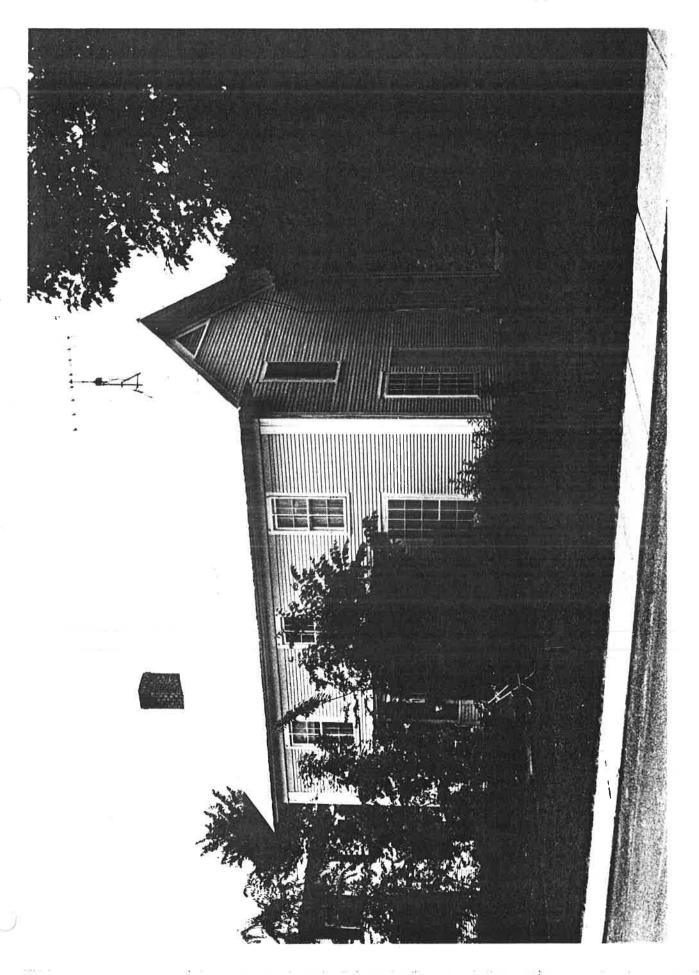


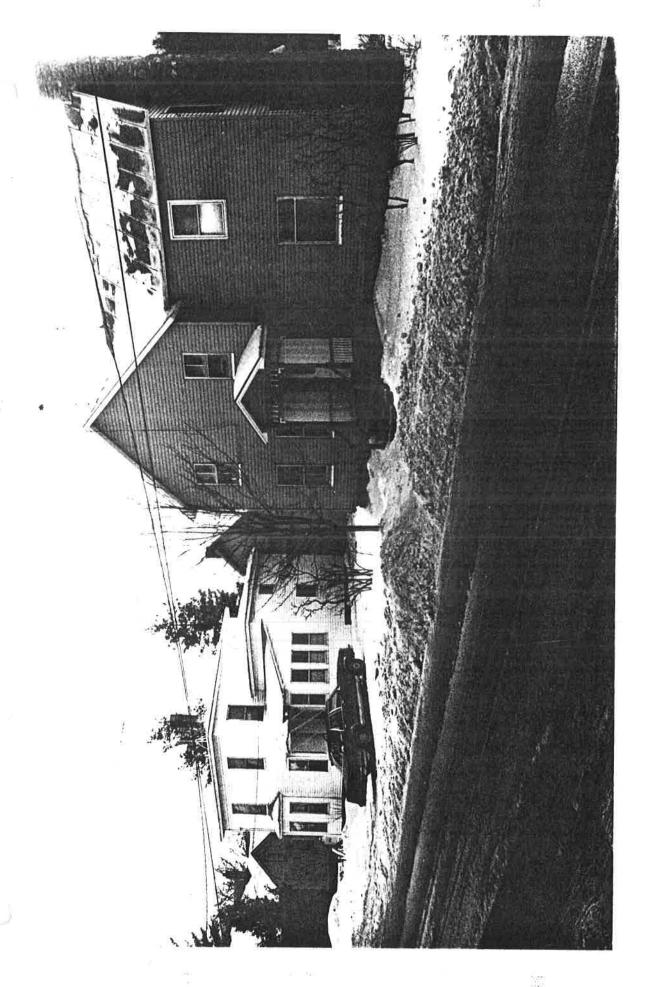


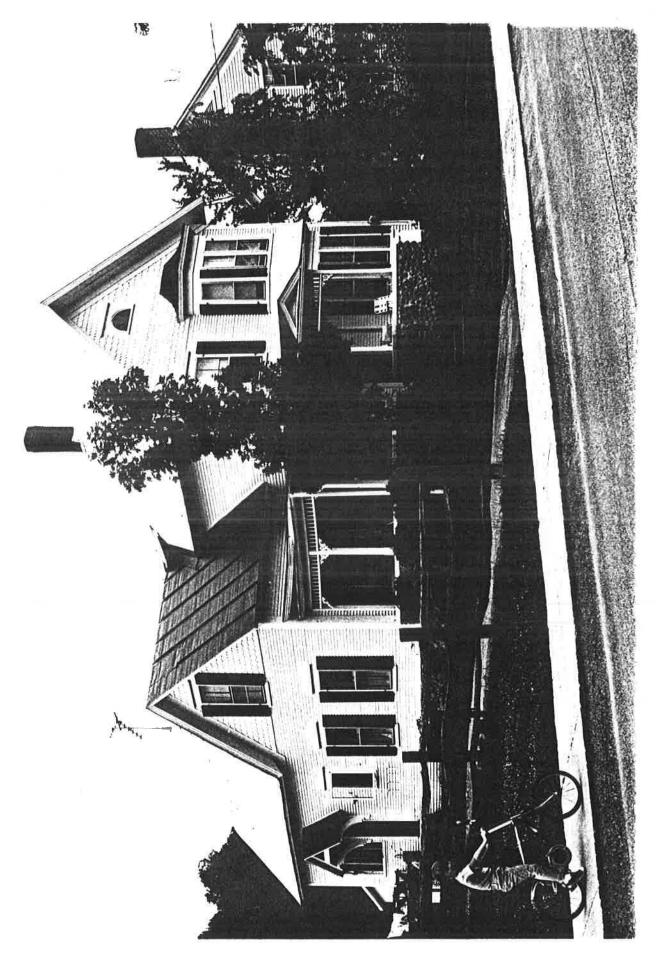


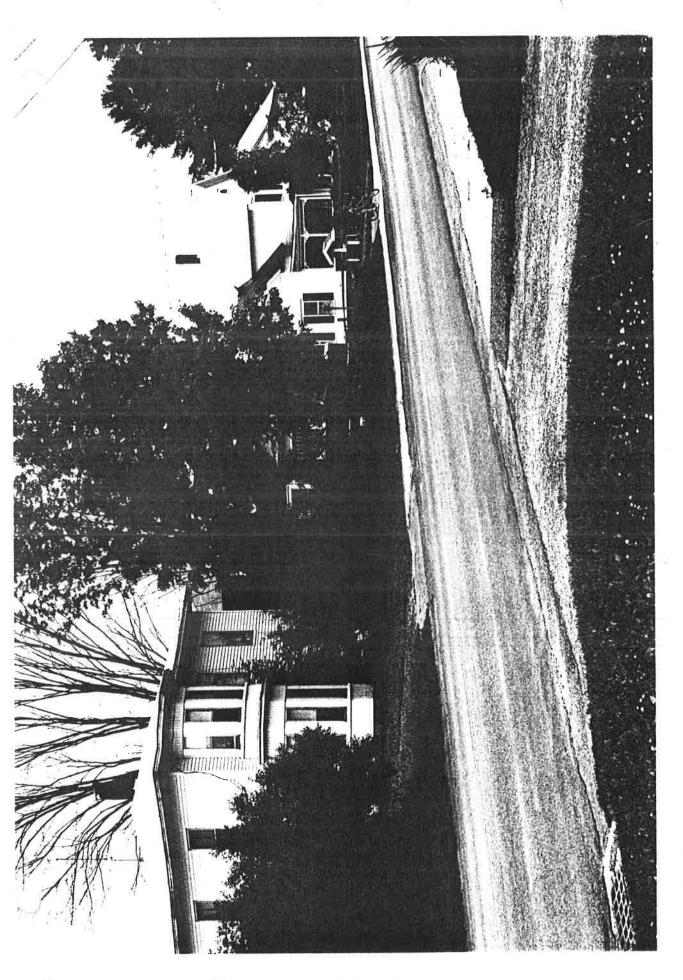


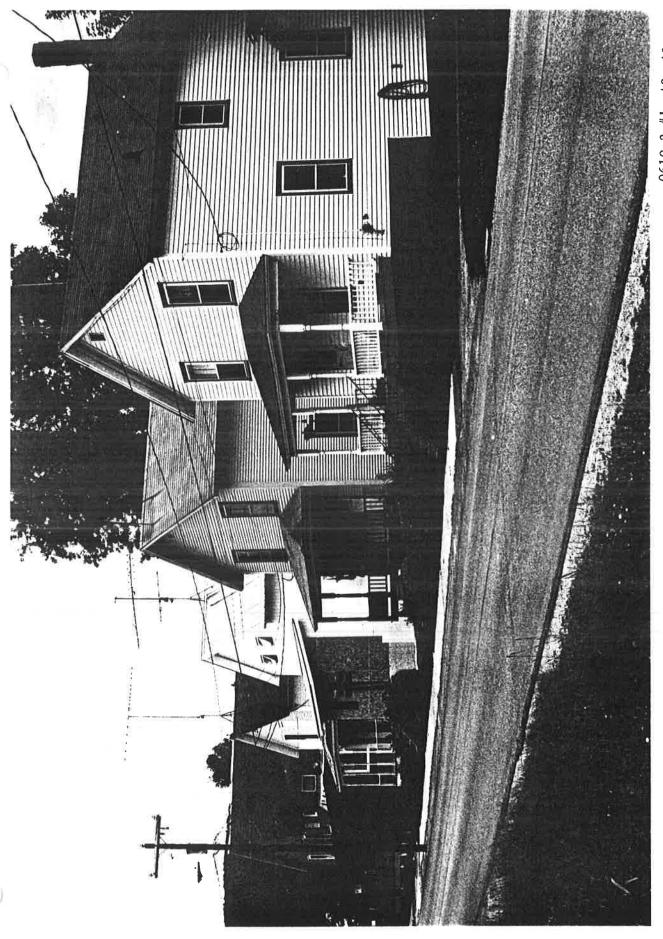






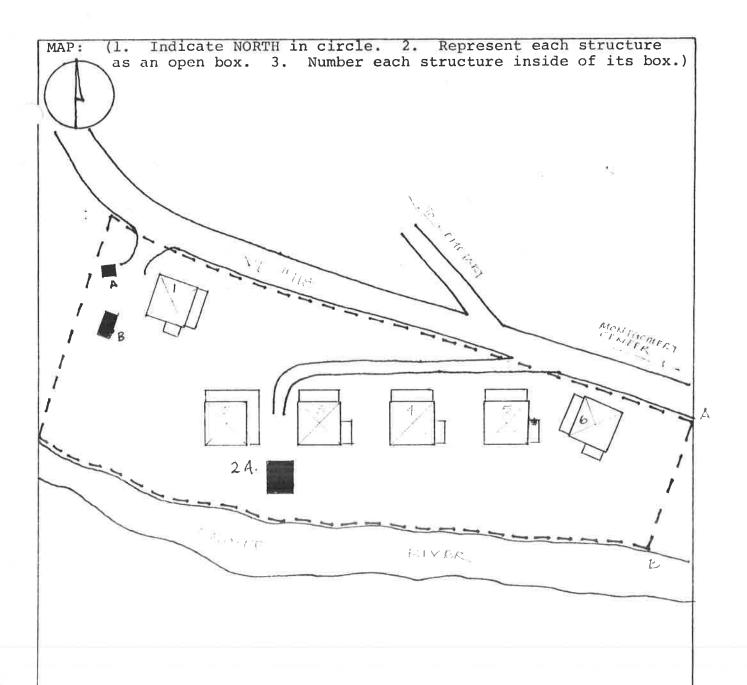






0610-2 #'s 40, 42, 44, 45, 46

SURVEY NUMBER: 0610-3 NEGATIVE FILE NUMBER(S): 83-A-173 UTM REFERENCES: STATE OF VERMONT Zone/Easting/Northing Division for Historic Preservation 18 / 688275 / 4972325 Montpelier, VT 05602 18 / 688250 / 4972275 C 18 / 688125 / 4972400 HISTORIC SITES & STRUCTURES SURVEY D 18 / 688200 / 4972450 District Complex Survey Form U.S.G.S. QUAD. MAP: Jay Peak 15' COMPLEX INFORMATION ONLY COUNTY: Franklin COMMON NAME: Montgomery Center LOCATION: On the south side of Vt. #118 PRESENT FORMAL NAME: .3 miles northwest of intersection with Vt. #242; western limit of Montgomery Ctr. ORIGINAL FORMAL NAME: NAME OF DISTRICT: West End, Montgomery Center TYPE OF COMPLEX: TYPE OF DISTRICT: TYPES OF STRUCTURES: Residential PHYSICAL CONDITION OF STRUCTURES: PRESENT USE: Excellent % Good 65 % ORIGINAL USE: Fair 35% Poor ARCHITECT/ENGINEER: LEVEL OF SIGNIFICANCE: Local D State National D BUILDER/CONTRACTOR: THEMES: ACCESSIBILITY TO PUBLIC: Yes 🔲 No 📕 Restricted 🔲 STATEMENT OF SIGNIFICANCE: This district comprises six residences built by the Nelson and Hall Company for workers at their veneer and butter tub factory. The houses, all built in 1922, were identical two-story, hip-roofed, foursquare buildings. The houses have undergone few alterations; additions or modifications being limited to the porches and exterior siding material. The district remains recognizable as former company-owned housing by its architectural uniformity and spatial relationship. Although additional houses constructed by the Nelson and Hall Company can be found nearby in the Town of Montgomery Center, itself an historic district, the six residences maintain a distinct and separate visual unit. The houses are clustered and focus in upon themselves rather than fronting upon the main street in a linear arrangement as do the other residences in the town. It is this type of spatial arrangement which maintains the image of a company-owned housing district. THREAT TO STRUCTURES: LOCAL ATTITUDES: Positive Negative Development Deterioration Mixed □ Other: Alteration  $\square$ Other:



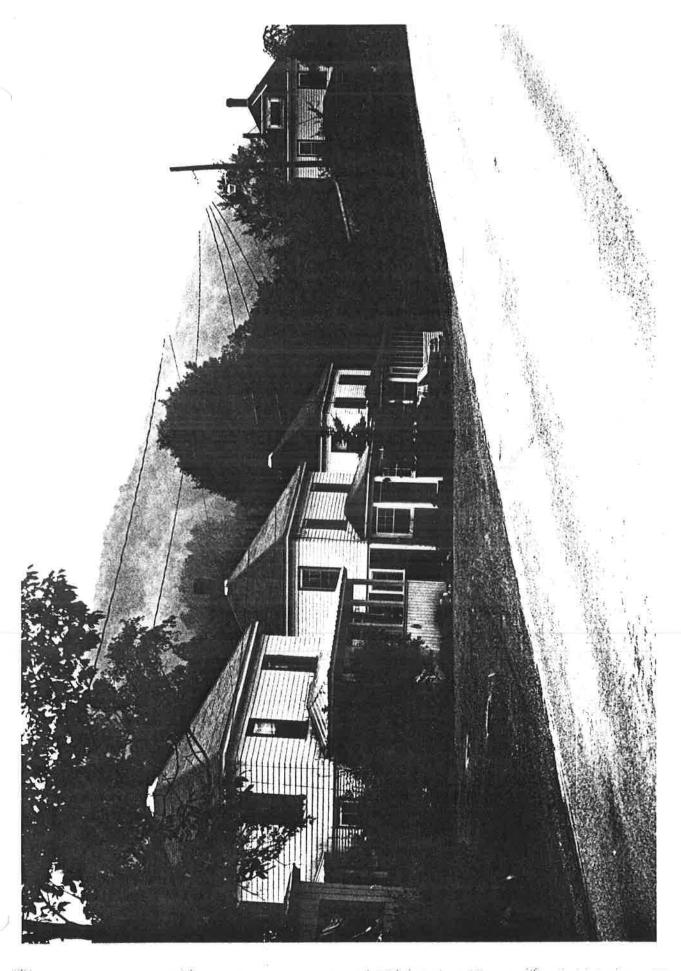
BOUNDARY DESCRIPTION: The boundary begins at Point A located at the intersection of the southern edge of the right-of-way of Vt. #118 and the northern extension of a line parallel to and 75' east of building #6. It thence proceeds in a southwesterly direction along said extension, said line and a southwesterly extension of said line to Point B, being the intersection of said line and the northern bank of the Trout River. The boundary thence proceeds in a westerly direction along the said bank to Point C, being the intersection of said bank and the southern extension of a line parallel to and 75' west of building #1. It thence proceeds in a northeasterly direction along said extension, said line and a northeasterly extension of said line to Point D, being the intersection of said extension and the southern edge of the right-of-way of Vt. #118. The boundary thence proceeds in an easterly direction along said edge to Point A, the point of beginning.

REFERENCES:
Branthoover/Taylor, p. 70.

RECORDED BY: ORGANIZATION: DATE RECORDED: O7/05/83

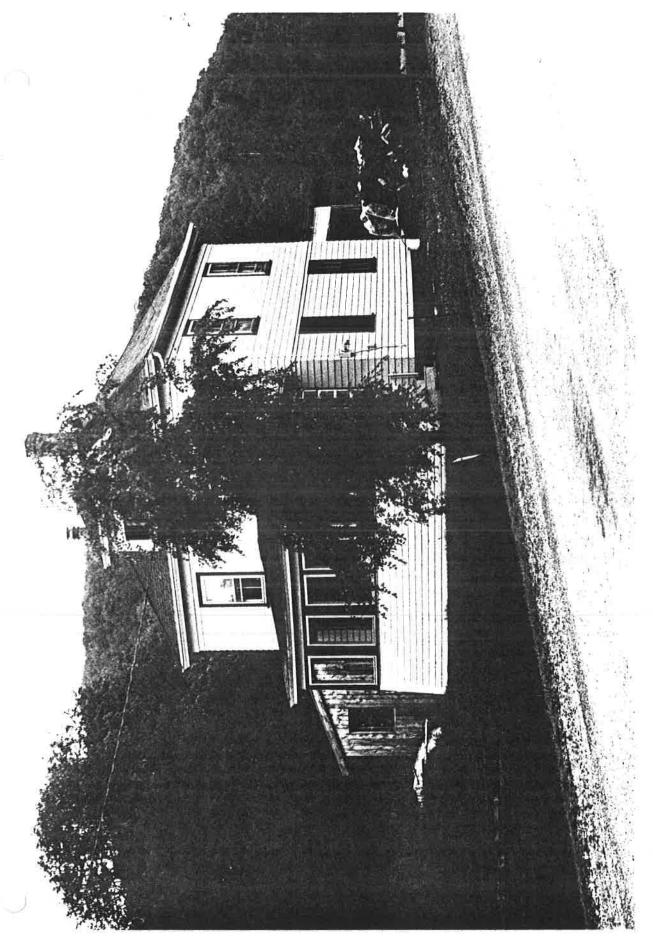
OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX
(Include individual survey number On	
MAP NUMBER: DATE BUILT: 1922	ISURVEY NUMBER: 0610-3
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION: GENERAL DESCRIPTION	
A two-story, hip-roofed, 2 x 2 bay foursqu	uare with simple detailing. Architec-
tural features include: a molded cornice	
slight bellcast curve at the second floor	
central chimney with a corbelled cap. The	
unusual dimensions; the roofs are asphalt	
about 24' square. Each has a three-part w	
facade; 2/2 sash with the center window w	
Tacado, a/a sasii with the contoi window w	raor and ourrer man one error,
MAP NUMBER: 1 DATE BUILT: 1922	SURVEY NUMBER: 0610-3
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-173
COMMON NAME:	OWNER: Brant Godin
DESCRIPTION: Same as general descriptio	
obscured by modern clapboards running ful	
vered vent centered above east facade. Fu	11-width porch, clad with novelty sid-
ing, is partially enclosed, the other por	ch has a shed roof and unpainted verti-
cal board (rustic) siding. All windows 2/	2 sash, plain board surrounds. Related
structures: A) c.1960 gable-roofed, metal	shed, non-contributing; B) c.1940 shed
roof (stepped) woodshed, non-contributing	
1	
MAP NUMBER: 2 DATE BUILT: 1922	SURVEY NUMBER: 0610-3
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-173
COMMON NAME:	OWNER: Darcy Tatro
DESCRIPTION: Same as general description	
enclosed by metal frame storm and screen	
=	
height with narrow aluminum cornerboards.	windows in main block are 2/2 sash
with plain board surrounds.	14
MAP NUMBER: 3 DATE BUILT: 1922	SURVEY NUMBER: 0610-3
FUNCTIONAL TYPE: House	
110000	NEGATIVE FILE NUMBER: 83-A-173
COMMON NAME:	NEGATIVE FILE NUMBER: 83-A-173 OWNER: Amy Meyer
COMMON NAME:	NEGATIVE FILE NUMBER: 83-A-173 OWNER: Amy Meyer
COMMON NAME: DESCRIPTION: Same as general description	NEGATIVE FILE NUMBER: 83-A-173 OWNER: Amy Meyer n except: north porch enclosed with 6/1
COMMON NAME:  DESCRIPTION: Same as general descriptions sash (wooden). Both porches covered with	NEGATIVE FILE NUMBER: 83-A-173 OWNER: Amy Meyer n except: north porch enclosed with 6/1 modern (wide) clapboards. First floor
COMMON NAME:  DESCRIPTION: Same as general descriptions sash (wooden). Both porches covered with clad in wood clapboards (narrow), trimmed	NEGATIVE FILE NUMBER: 83-A-173  OWNER: Amy Meyer  n except: north porch enclosed with 6/1 modern (wide) clapboards. First floor with cornerboards. Second floor clad
COMMON NAME:  DESCRIPTION: Same as general descriptions sash (wooden). Both porches covered with clad in wood clapboards (narrow), trimmed with wood shingles. No cornerboards. 2/2	NEGATIVE FILE NUMBER: 83-A-173  OWNER: Amy Meyer  n except: north porch enclosed with 6/1 modern (wide) clapboards, First floor with cornerboards. Second floor clad sash with plain board surrounds. Rela-
COMMON NAME:  DESCRIPTION: Same as general descriptions sash (wooden). Both porches covered with clad in wood clapboards (narrow), trimmed	NEGATIVE FILE NUMBER: 83-A-173  OWNER: Amy Meyer  n except: north porch enclosed with 6/1 modern (wide) clapboards, First floor with cornerboards. Second floor clad sash with plain board surrounds. Rela-

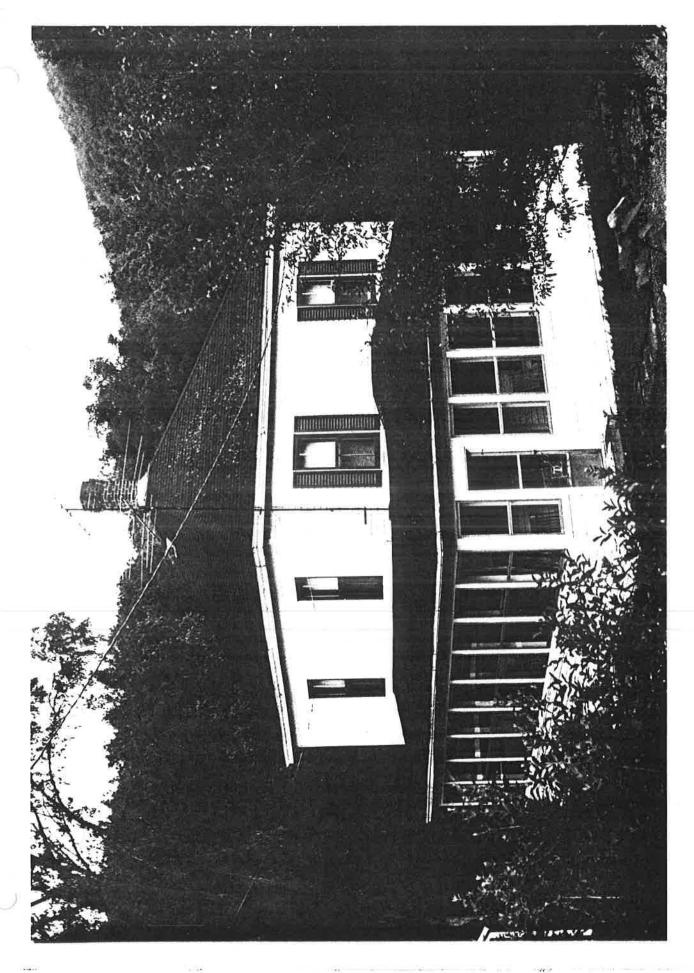
OUTSTANDING COMPONENTS OF DISTRICT	COMPLEX [
(Include individual survey number Of	
MAP NUMBER: 4 DATE BUILT: 1922	SURVEY NUMBER: 0610-3
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-173
COMMON NAME:	OWNER: Theodore and Charlotte Kletter
DESCRIPTION: Same as general description	n except: both porches have sheet metal
roofs; north porch has a vertical board a	pron, east porch has narrow clapboard
siding. Sheathing is the same as #3: narr	
first floor; wood shingles on the second	
rounds.	,
	ł .
	· }
	<u>,</u>
1)	
MAP NUMBER: 5 DATE BUILT: 1922	SURVEY NUMBER: 0610-3
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER: 83-A-173
COMMON NAME:	OWNER: Jeannine Poirier
DESCRIPTION: Same as general descriptio	n except: north porch enclosed with T-
111 siding (simulated vertical boards) on	
porch has turned posts with horizontal bo	
surrounds.	
vi	
MAP NUMBER: 6 DATE BUILT: 1922	SURVEY NUMBER: 0610-3
FUNCTIONAL TYPE: House	NEGATIVE FILE NUMBER:83-A-173
COMMON NAME:	OWNER: Orlinna Lumbra/Meyer
DESCRIPTION: Same as general descripti	on except: hip-roofed dormer centered
above west facade. West porch has asphalt	
boxed columns. First and second floors cl	
roofing. 2/2 sash with plain board surrou	
Journal of Salar With Prairie Doard Surrou	nus,
	2
	1
NI NI	
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER:
COMMON NAME:	OWNER:
DESCRIPTION:	
	,
	1

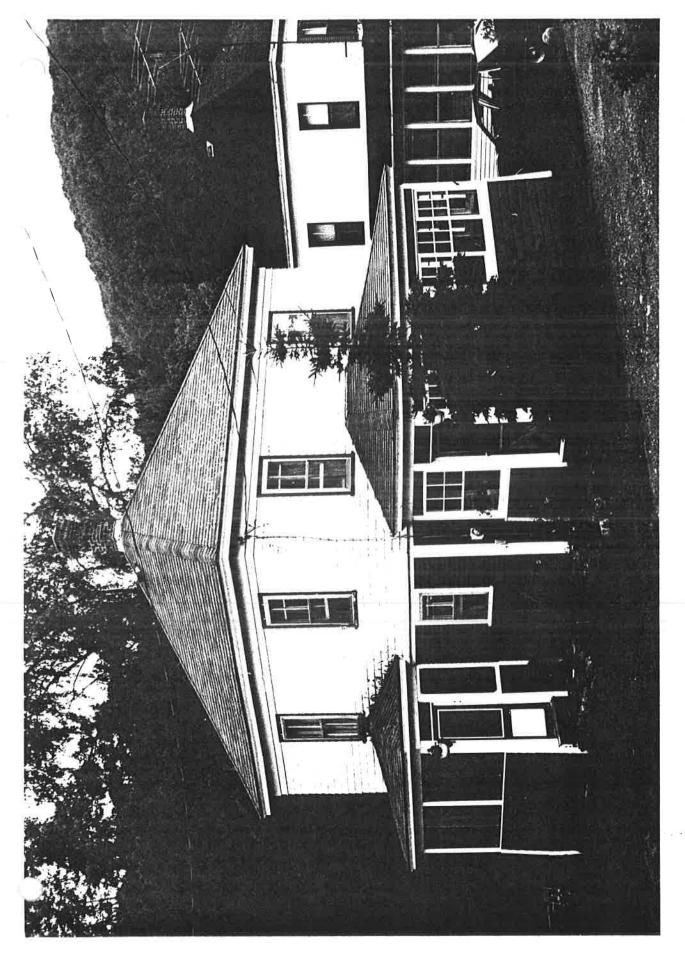


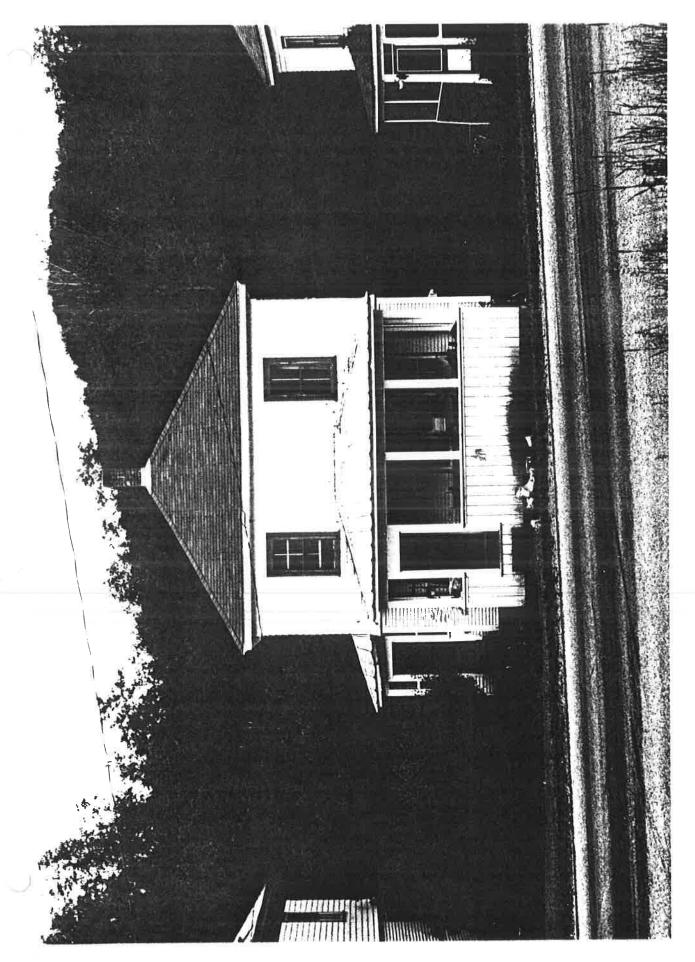


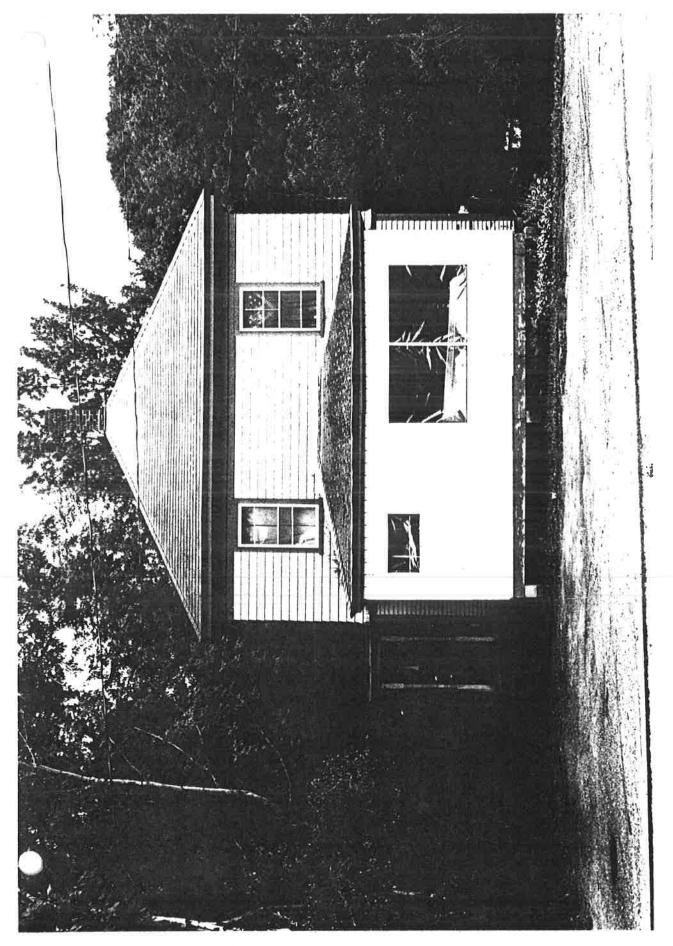
#1

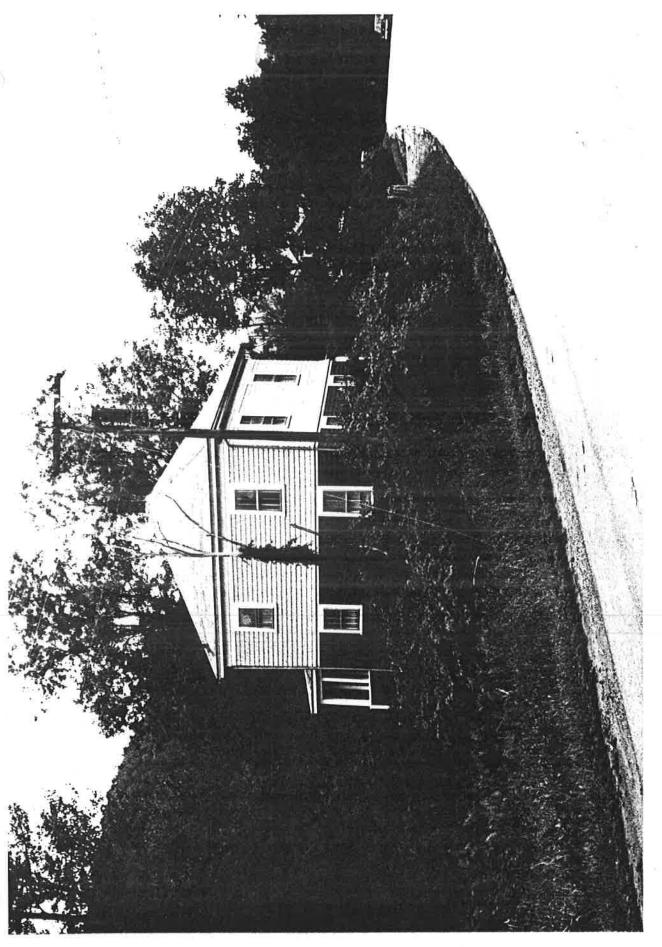












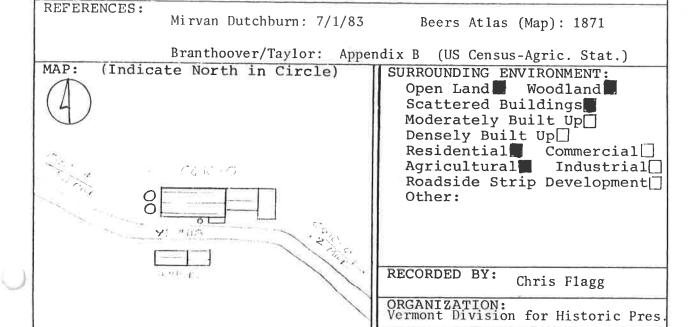
	SURVEY NUMBER:
	0610-5
	NEGATIVE FILE NUMBER:
	83-A-172
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	10/404 750/4 075 405
	18/684,750/4,975,625
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
_	PRESENT FORMAL NAME:
	Dutchburn Brothers Farm
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	
LOCATION: North side of VT. #118, 1.3	PRESENT USE: Cow Barn
mile south of the Enosburg/Montgomery	ORIGINAL USE: Cow Barn
Town line.	ARCHITECT/ENGINEER:
COMMON NAME:	
COMMITTED TO THE TENT OF THE T	BUILDER /CONTRACTOR ·
FUNCTIONAL TYPE: Barn	BUILDER/CONTRACTOR: Charles Dutchburn, Et Al.
OWNER: Mirvan & Harry Dutchburn	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery	Excellent Good G
Montgomery	Fair Poor
ACCESSIBILITY TO PUBLIC:	rair rooi
Yes□ No Restricted□	STYLE: Functional
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1918
GENERAL DESCRIPTION:	1910
l control of the cont	
Structural System	Consents Disabil
	☐ Concrete   Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	
	Board & Batten   Wood Shingle
	estos Shingle
	le 🗌 Brick Veneer 🗌 Stone Veneer 🗍
Bonding Pattern:	Other: T&G Vertical Board
4. Roof Structure	- 0
a. Truss: Wood Iron	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wo	od Shingle∐ Asphalt Shingle∐
	Rolled Tile Other:
6. Engineering Structure:	E
7. Other:	
Appendages: Porches 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: 2½	
Number of Bays: 3 x 8	Entrance Location: Eaves Side, Cente
Approximate Dimensions: 36 x 80	
***************************************	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat□ Zoning□ Roads□	Positive□ Negative□
Development[] Deterioration[]	Mixed Other:
Alteration[] Other:	

A large, plainly trimmed "bank" barn. Sawn post & beam frame system. Details include: projecting boxed eaves and plain frieze. Cow stalls with concrete floor partially below grade, and hay storage above. I short gabled wing c.1960, expanded stall capacity; I story quonset hut, c.1950, attached to wing at right angle. Milk house, c.1950, attached to southeast corner of main barn; partially re-built after vehicle accident (1970's). Two free standing silos, c.1940, of ceramic tile block & steel tie rods are immediately west of main barn.

RELATED STRUCTURES: (Describe) c.1885, 1½ story Classic Cottage residence with ell. Numerous alterations to fenestration; portion of house now used as garage. Details include: projecting boxed eaves; 2 part plain frieze; plain cornerboards; 2/2 sash, plain board surrounds with lip mold. An unusually wide board lintel spans main doorway.

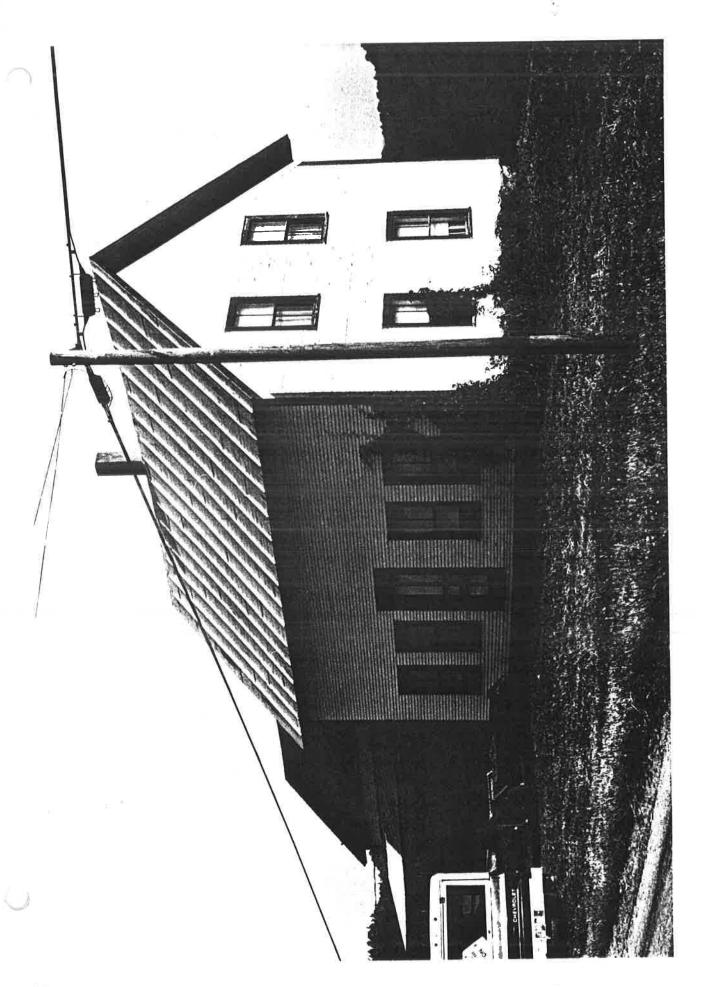
### STATEMENT OF SIGNIFICANCE:

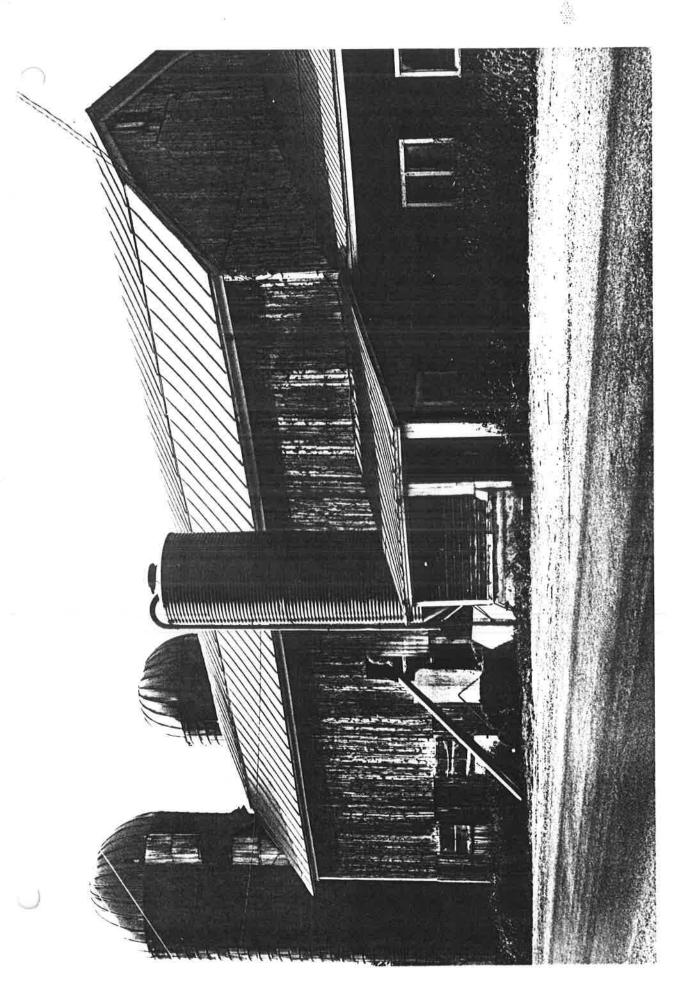
This barn is a good example of the stylistic & technological developments affecting agricultural practices in Montgomery during the first two decades of the 20th century. It was constructed to replace an older barn damaged by fire, according to the present owner. The new barn incorporated the then popular gambrel roof style, and its size is indicative of the local trend toward large scale farming.



DATE RECORDED:

7/1/83





	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 07 1 170
	NEGATIVE FILE NUMBER: 83-A-172
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
	18/685,050/4,975275
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
-	PRESENT FORMAL NAME:
	Potvin Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	H.H Rawson Residence
LOCATION: East Side of VT #118, 150'	PRESENT USE: Residence
north of the intersection with TH 4	ORIGINAL USE: Residence
(Longley Covered Bridge)	ARCHITECT/ENGINEER:
	Unknown
Roy Roberts Farm FUNCTIONAL TYPE: House	BUILDER/CONTRACTOR:
	Unknown PHYSICAL CONDITION OF STRUCTURE:
	Excellent Good
ADDRESS: Montgomery, Vermont 05470 -	Fair Poor
ACCESSIBILITY TO PUBLIC:	11 1411 1001
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1845
GENERAL DESCRIPTION:	<u> </u>
Structural System	
l. Foundation: Stone□ Brick	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.	Other:
	Board & Batten 🗌 Wood Shingle 🗌
	estos Shingle  Sheet Metal
	le  Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron [] h. Other:	Steel Concrete C
	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	Notice Title Owner.
7. Other:	1
Appendages: Porches Towers C	unolas[] 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	Other:
Number of Stories: 2½	ounce.
Number of Bays: 5 x 3 main block	Entrance Location: Eaves Front, Cente
Approximate Dimensions: 40 x 30	
The Property of Structure of the structu	Ø <sub>1</sub> ∨
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed ☐ Other:
Alteration Other:	The Collett
1 STATE OF THE STA	TI I

A connected farmhouse. Plainly trimmed, details include: Projecting boxed eaves; 2-part plain frieze; plain cornerboards. Most windows are  $^{2}/_{2}$  sash, although there is one  $^{9}/_{6}$  sash in the south gable; all have plain board surrounds with lip mold. The 4 bay gabled wing with integral porch is contemporaneous with the main house. Both have hewn post  $_{6}^{6}$  beam systems, and same stylistic detailing. A modern, 1982, woodshed connects the house and barn; the present owners have photos from 1923 which show the house and barn connected. The barn is a  $^{2}/_{2}$  story, hewn post  $_{6}^{6}$  beam structure constructed probably within 25 years of the house. The barn contains animal stalls in a partially below grade level; the main floor is presently used as storage/garage.

RELATED STRUCTURES: (Describe)

# STATEMENT OF SIGNIFICANCE:

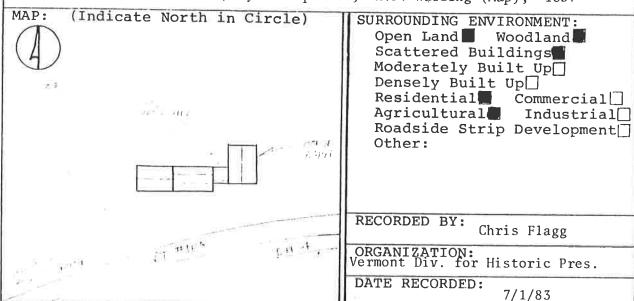
The Potvin residence is a rare type to Montgomery: namely, a connected farmhouse. H.H. Rawson was born in Massachusetts, but also lived in Maine and New Hampshire before coming to Vermont. Although many early settlers of Montgomery came from Massachusetts, the connected farmhouse is associated more often with Maine.

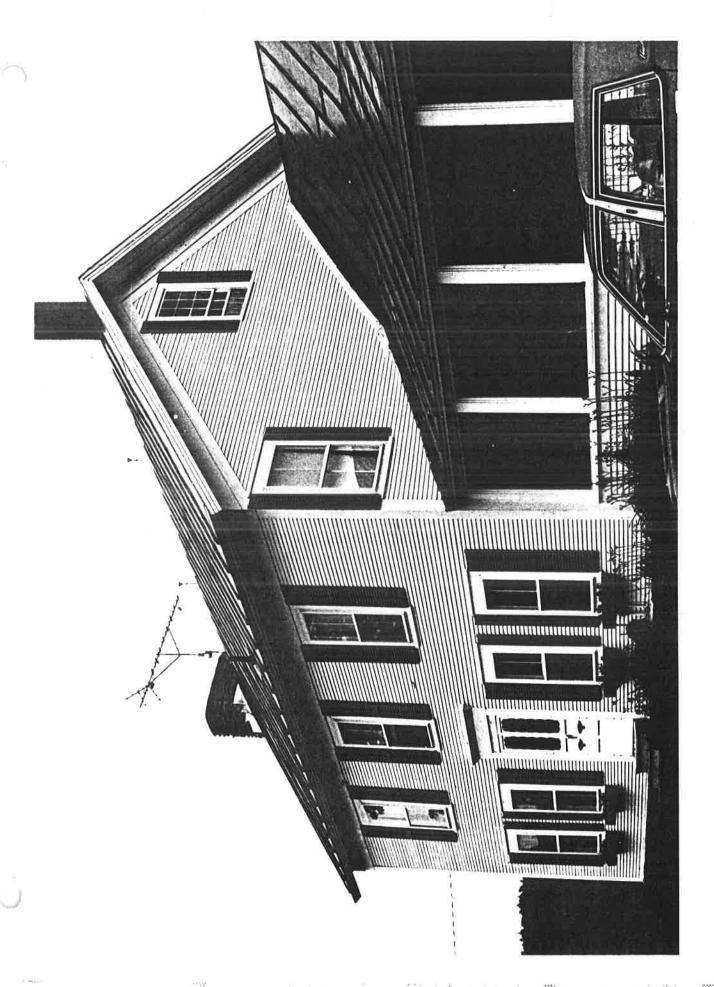
REFERENCES:

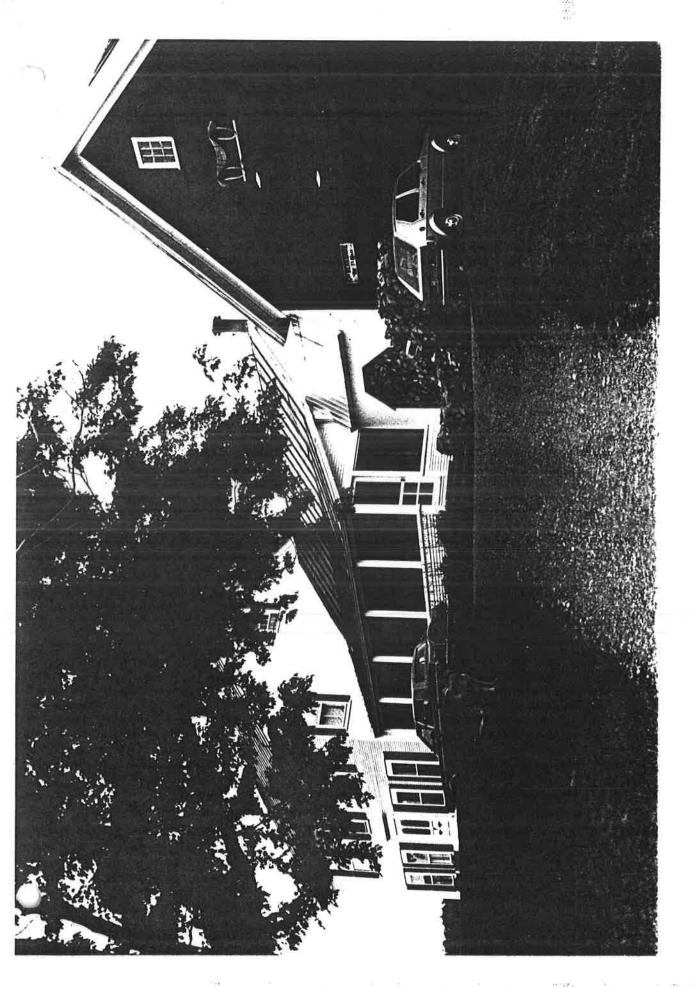
"Main Connected Farmhouses" (Pioneer America)

Sandy Potvin: 7/1/83

Branthoover/Taylor: p. 144; H.F. Walling (Map); 1857







	BORVEI NOMBER:
	0610-16 NEGATIVE FILE NUMBER:
	NEGATIVE FILE NOMBER: 83-A-137
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	Bolle, Basering, Northing
Montpeller, VI 05002	18/685,850/4,971,775
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME:
	Dollois Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	
LOCATION: On the west side of TH 12,	PRESENT USE: House
2 miles south of VT #118.	ORIGINAL USE: House
COMMON MANT	ARCHITECT/ENGINEER: Unknown
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
NOW TOWN THE	PHYSICAL CONDITION OF STRUCTURE:
Daillet Dollors	Excellent Good G
Montgomery, Vermont 05470	Fair Poor
ACCESSIBILITY TO PUBLIC:	1001
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUTITE.
Local State National	c.1865
GENERAL DESCRIPTION:	4
Structural System	
l. Foundation: Stone□ Brick	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
Shiplap Novelty Ask	estos Shingle  Sheet Metal
	gle 🗌 Brick Veneer 🗌 Stone Veneer 🗌
Bonding Pattern:	Other:
4. Roof Structure	
	Steel Concrete C
b. Other:	- 1 (1) to -1 - [] - 2 - 1 - 1 - []
Shoot Motol Duilt Up C	ood Shingle Asphalt Shingle
	Rolled Tile Other:
<ul><li>6. Engineering Structure:</li><li>7. Other:</li></ul>	
Appendages: Porches Towers (	unolas Dormors Chimnous
Sheds Ells Wings Bay Wir	adow Other:
Roof Style: Gable Hip Shed	Flat Mangard Cambrel D
Jerkinhead Saw Tooth With M	Monitor With Bellcast
With Parapet[] With False Front	Other:
Number of Stories: $1\frac{1}{2}$	ocher.
Number of Bays: 5 x 2	Entrance Location: Eaves Front Cente
Approximate Dimensions: 30 x 20	Birefairee Bookeron. 24405 Front Cont.
The grant of principality. 30 X 50	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Soning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration Other:	IIIAGU DUNEI.
The state of the s	H

A plain Classic Cottage with elongated, steep pitch, gabled wing having a steep pitch, gabled wall dormer and full width shed roof enclosed porch. Details of main block include: High kneewall construction with one kneewall window intact; plain cornice, frieze and cornerboards. Modern 1/1 sash, plain board surrounds.

Wing may pre-date main block. Most openings blocked and/or covered.

Single bay porch surrounding front entry and early, Mid-20th century alteration; siding shows evidence of a wider opening.

### RELATED STRUCTURES: (Describe)

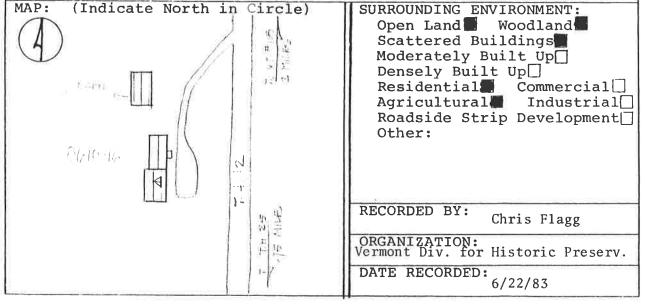
1) c.1900, Gambrel Dairy Barn. Post and beam construction (sawn); (with hay fork) appears to have re-used members as some mortise and tenon connections are exposed/un-used. Concrete floor with gutters; clapboard siding, sheet metal roof.

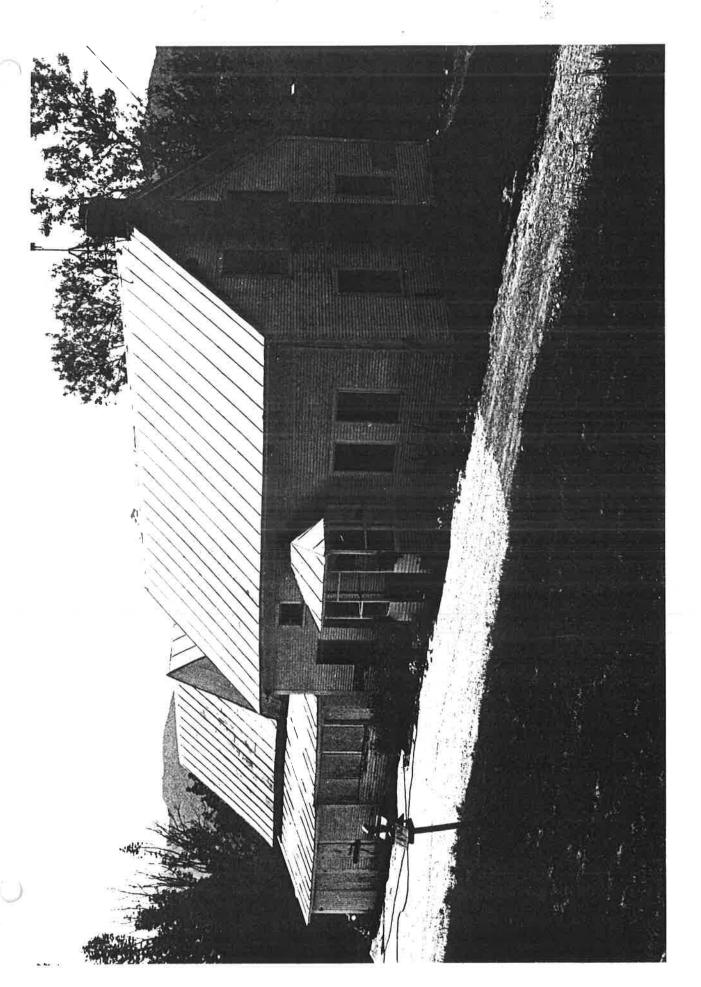
#### STATEMENT OF SIGNIFICANCE:

The Dollois Residence is an example of a plain Classic Cottage which incorporates a narrow gabled wing with a steep pitch gable dormer, almost gotnic by way of its massing. It is the only one of this type to be found on "West Hill" and one of only four found throughout Montgomery Township.

#### REFERENCES:

Beer's Atlas (Map): 1871





	SURVEY NUMBER:
	610-17
2	NEGATIVE FILE NUMBER:
	83-A-173
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
<i></i>	18 / 685825 / 4972275
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak 15'
individual Structure Survey Porm	PRESENT FORMAL NAME:
	Hans Luthe Farm
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	G. G. Head Farm
LOCATION: On the east side of TH 12,	PRESENT USE: Vacant
1.6 miles south of the intersection with	ORIGINAL USE: Cow Barn
Mary San	ARCHITECT/ENGINEER:
Vt_Rte. 118 COMMON NAME:	Unknown
NATIONAL AND	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Barn	Unknown
OWNER: Hans and Renee Luthe	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: c/o Lee Colby (P.O. Box 217)	Excellent Good G
Enosburg Falls, Vermont	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes 🗌 No 📕 Restricted 🗆	STYLE: Functional
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1880
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	
	Brick□ Stone□ Concrete□
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplap   Novelty   Asb	estos Shingle Sheet Metal
	le 🗌 Brick Veneer 🗌 Stone Veneer 🗌
Bonding Pattern:	Other: Vertical Board
4. Roof Structure a. Truss: Wood ■ Iron	Chaol Canamata C
b. Other:	Steel Concrete C
	od Shingle   Achalt Shingle
5. Roof Covering: Slate Woo Sheet Metal Built Up	Rolled Tile Other.
6. Engineering Structure:	Notice Tite office.
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	onitor ☐ With Bellcast ☐
With Parapet With False Front	Other:
Number of Stories: 2-1/2	
Number of Bays: 3 x 7	Entrance Location: Gable End, Center
Number of Bays: 3 x 7 Approximate Dimensions: 36' x 84'	7
THREAT TO STRUCTURE:	Trocal amminipec.
No Threat Zoning Roads	LOCAL ATTITUDES:
Development[] Deterioration	Positive□ Negative□ Mixed□ Other:
Alteration Other:	MIXEULI OUNEI:
coracton[] office.	H

A large central passage (drive-through) type barn, with hay mow, cow stalls and manure pit in half basement. Hay fork mounted on ridge beam. Wooden, hinged "gutters" in cow stalls. Plainly trimmed: plain cornice and frieze board. Doors and milk house lay on ground in ruins. Sawn post and beam system with wood pegged, mortise and tenon connections.

# RELATED STRUCTURES: (Describe)

1. C.1940 gabled garage.

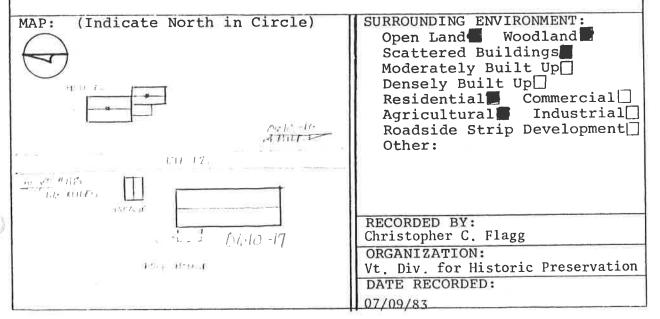
2. C.1865 Classic Cottage house; 1½ story, gable, 5 x 2 bay door: eaves front, center. High kneewall; plain cornice and frieze. Offset gabled wing may be an earlier construction; has been altered considerably (woodshed); floors and interior partially gone.

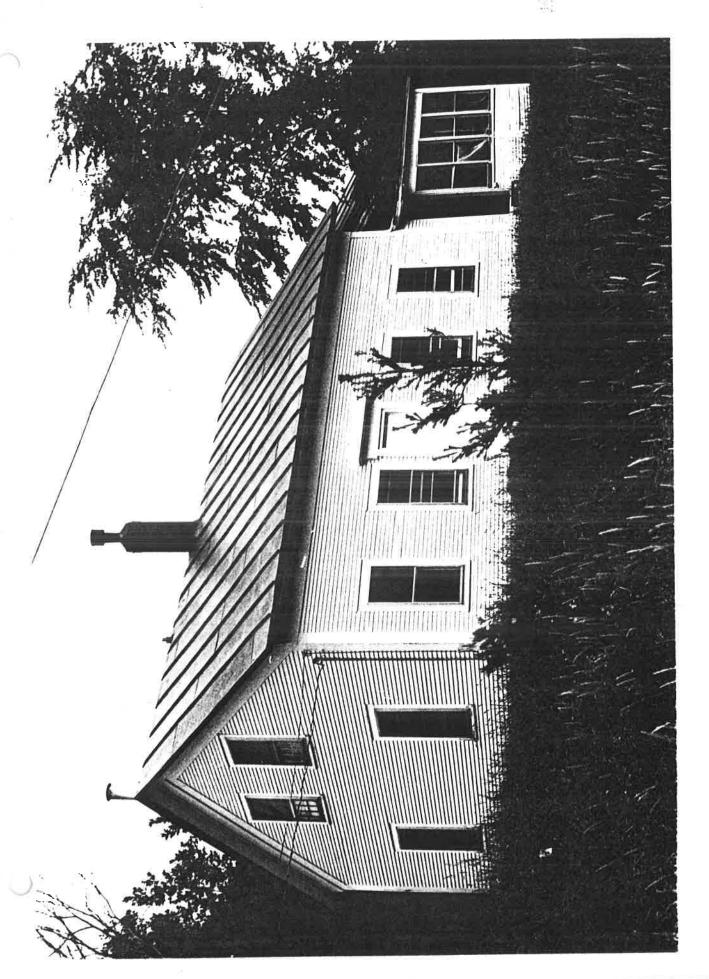
STATEMENT OF SIGNIFICANCE:

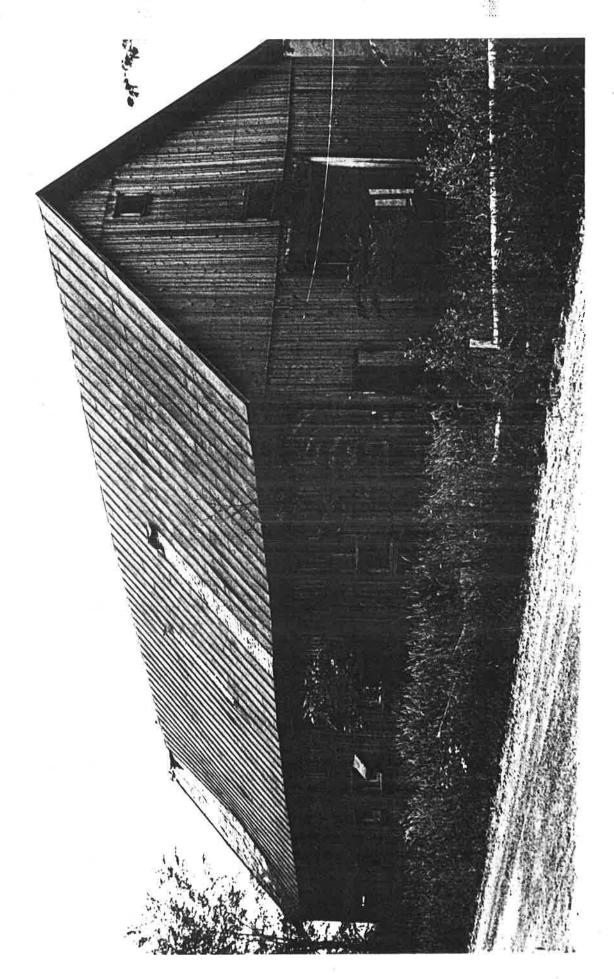
The Head-Luthe Barn is the only one of its type remaining on "West Hill," a former dairy and mill community of the last half of the 19th century.

#### REFERENCES:

Beers Atlas: (Map) 1871; H. F. Walling (Map): 1857







	SURVEY NUMBER: 0610-18
	NEGATIVE FILE NUMBER:
	83-A-194
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/686050/497400
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
-	PRESENT FORMAL NAME:
	Blodget Residence
COUNTY: Franklin TOWN: Montgomery	ORIGINAL FORMAL NAMF:
TOWN: Montgomery LOCATION: North side of T.H. 48, 200'	Unknown PRESENT USE:
west of the intersection with T.H. 47,	ORIGINAL USE:
	ARCHITECT/ENGINEER:
within Montgomery Village. COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Mailen & Phyllis Blodgett	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Village, VT.	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor
Yes No Restricted	STYLE: Vernacular Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National National	c.1875
GENERAL DESCRIPTION: Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Concrete Concrete Block
a. Wood Frame: Post & Bear	n Balloon C:
b. Load Bearing Masonry: I	Brick  Stone  Concrete
Concrete Block	
c. Iron d. Steel e.	Other:
Shiplap  Novelty  Asbe	Board & Batten [] Wood Shingle [] estos Shingle [] Sheet Metal [] le [] Brick Veneer [] Stone Veneer []
Bonding Pattern: 4. Roof Structure	Other:
a. Truss: Wood Iron D. Other:	Steel Concrete C
5. Roof Covering: Slate Woo	od Chingle Daniel Gli a 17
Sheet Metal Built Up	Rolled Tile Other
6. Engineering Structure:	MOTICAL TITE OTHER.
7. Other:	
Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind	Owl Othor:
Roof Style: Gable Hip Shed	Flat Mancard Cambrol
Jerkinneadly Saw Tooth   With Mo	nitor   With Bellcast
with Parapet with False Front	Other:
Number of Stories: 1½  Number of Bays: 3 x 3	
Number of Bays: 3 x 3 Approximate Dimensions: 22 x 28	Entrance Location: Gable front,
Approximate Dimensions: 22 x 28	right
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development   Deterioration   Alteration   Other:	Mixed Other:
The state of the s	

A late vernacular/Greek Revival house. Employs a high kneewall construction with a fairly broad gable front. Detailing is plain: Raking eaves with molded cornice; a plain two-piece frieze; and cornerboards. Stylistic accents occur around the openings. A 5 panel door is flanked by 3/4 side lights covered by louvered shutters. Wide, plain board pilasters and a plain frieze frame the entrance. A single bay, hip roof porch with a flat mold cornice is supported by turned posts and thin scroll brackets. The balustrade consists of square balusters between molded railings. The windows have 2/2 sash with a flat mold surround, and shallow gable molded cornice with recessed tympanum. Appendages consist of: A one and one-half story gable roof wing contemporaneous with the main block. The wing employs the same details along the eaves as the main house; the openings, however, have plain board surrounds with a thin lip mold. One 6/6 sash window occurs in the upper gable end; a door was not visible. A single bay, gabled dormer, on the east facade of the wing, probably dates from c.1880. It is covered with clapboards, has one 2/2 sash with plain board surrounds and a flat shallow gable lintel. Eave and cornice details appear similar to main house. A late 1800's horse barn is positioned at a right angle to the wing and about 6 feet distant, it is one and one-half stories, has a gable roof with rolled roofing, asphalt shingle siding (continued on attached sheet)

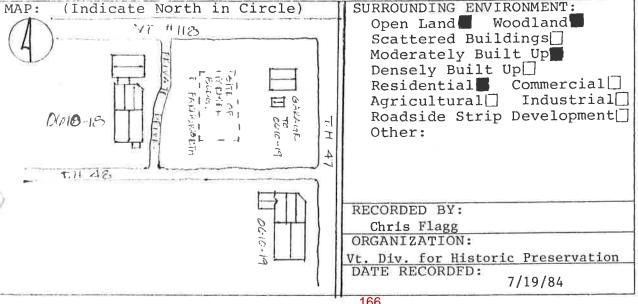
#### STATEMENT OF SIGNIFICANCE:

The Blodget residence is a well-preserved, representative example of the late vernacular Greek Revival style in Montgomery. The house is one of eleven homes in a small neighborhood at the west end of Montgomery Village. The majority of these homes date from the latter third of the nineteenth century; all are plain, and many have been altered by subsequent renovations.

Although stylistic treatment would suggest an earlier construction date, the Blodget House is not shown in its present floor plan (presumed original) on Beer's Atlas Map of 1871. Such a late construction date emphasizes the persistance of the vernacular Greek Revival style in Montgomery.

REFERENCES:

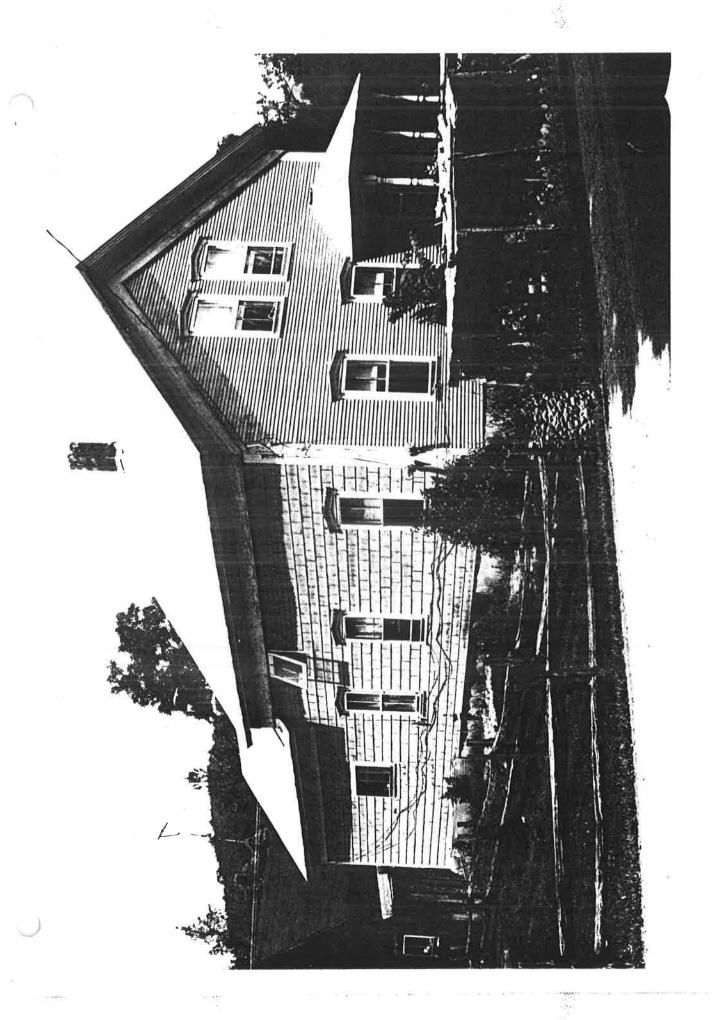
Beer's Atlas (map): 1871



Historic Sites and Structures Survey Franklin County, Montgomery Survey Number 0610-18 Continuation Sheet

#### DESCRIPTION:

over vertical board sheathing (exposed on the north facade), and a stone foundation. A hay loft door is evident; the gable end has a c.1950 garage (auto) door serving one car. Condition is fair. A shed roof extension, undateable, connects the former horse barn with the wing. It is in poor condition. A shed roof porch, c.1960, along the east facade (wing) has a clapboard apron and clipped corner.



	SURVEY NUMBER:
	0610-19
	NEGATIVE FILE NUMBER:
	83-A-187
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
	18 / 686050 / 4974350
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME:
	Jewett Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	
LOCATION: About 75' west of the southwest	PRESENT USE: House
corner of the intersection of TH 47 and	ORIGINAL USE: House
TH 42 in the Village of Montgomery	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
The Jewett Residence	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Jewett	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Village, Vermont	Excellent Good Good
Montegomery village, vermone	Fair Poor
ACCESSIBILITY TO PUBLIC:	rooi _
Yes No Restricted	STYLE: Vernacular
LEVEL, OF SIGNIFICANCE:	STYLE: Vernacular DATE BUILT:
Local State National	I control of the cont
GENERAL DESCRIPTION:	c.1855
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	□ couctete □ concrete Block□
a. Wood Frame: Post & Bear	MLI Balloon
b. Load Bearing Masonry: I	Brick Stone Concrete
Concrete Block	
c. Iron d. Steel e.	Other
3. Wall Covering: Clapboard	Board & Batten [] Wood Shingle []
Surpraph Moverty Aspe	estos Shingle Sheet Metal
Aluminum [ Asphalt Shing]	le
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [ Iron ]	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers Cu	ıpolas□ Dormers□ Chimneys□
Sheds   Ells Wings   Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead   Saw Tooth With Mo	onitor With Bellcast
I WE'GH TREADCOLL WITCH TREE FIUNCT	Other:
Number of Stories: 1-1/2	
Number of Bays: 3 x 2 main block;4	x 2Entrance Location: Ell: Eaves Front.
Approximate Dimensions: 20' x 24' el	Right Side
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration[] Other:	Carlot .
*	

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: This is a vernacular house which was "updated" with vernacular Queen Anne elements and a vernacular Colonial Revival porch. Early architectural detailing consists of: pro-jecting boxed eaves, a two-piece plain frieze and cornerboards. A louvered triangular gable vent may also date to the original vernacular architectural detailing. Windows have 1/1 sash with plain board surrounds and a lip mold; an exception occurs in the gable end of the ell which has a 2/2 sash window with plain surrounds and a shallow-pitch pediment lintel. The porch spanning the full length of the ell has vernacular Colonial Revival detailing, c.1900. The roof is supported by three-quarter columns which rest upon a porch apron covered with patterned wood shingles. The upper gable ends of the main block and ell are also covered with patterned wood shingles. The front porch was enclosed c.1945 with screening; and a rear addition constructed at about the same time. The original doorway was removed, as confirmed by the present owner, and replaced with a window. A single bay, gable-roof dormer was probably added during the mid-20th century. RELATED STRUCTURES: (Describe)

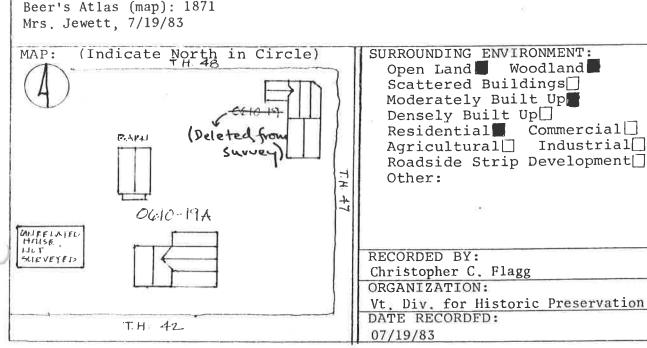
A c.1860,  $1\frac{1}{2}$  story, gable-front horse barn with a hayloft door in the kneewall and 6/6 sash along the sides. The barn has a stone foundation; vertical board siding with boxed eaves and a plain frieze; and a sheet metal roof. Condition is fair.

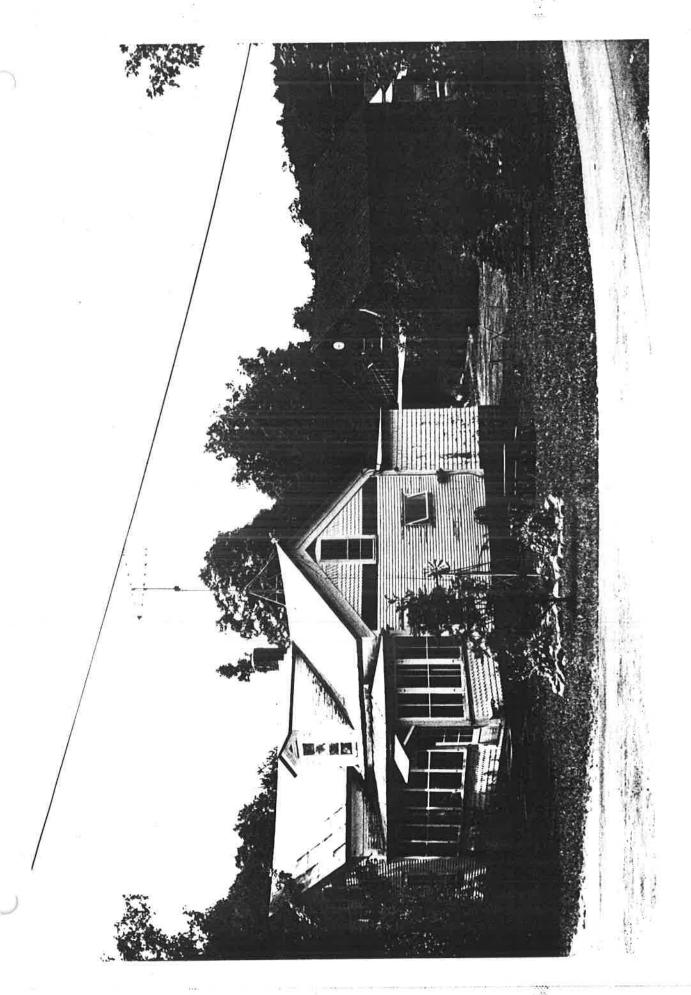
#### STATEMENT OF SIGNIFICANCE:

REFERENCES:

The Jewett House exhibits characteristics of two architectural styles which were very popular in Montgomery during the 19th century: vernacular versions of the Greek Revival and Queen Anne. These vernacular versions tended to select only one or two elements, the basic organization and massing of the house belonging to the general vernacular tradition of the builders and/or owners. According to the present owners, the house is the oldest residence in the immediate neighborhood and had been in the Jewett family for several generations. The house was acquired once again by a Jewett family after it had passed out of family hands.

NOTE: 0610-19, at the southwest corner of T.H. 47 and T.H. 48 (shown on map below) was deleted from the survey.





	OCIO 20
	0610-20
	NEGATIVE FILE NUMBER:
	83-A-187
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/686425/4974825
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME:
	Allen House
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: North side of T.H. 37, about	PRESENT USE: Residence
250 feet from the intersection with	ORIGINAL USE: Residence
Т.Н. 1.	ARCHITECT/ENGINEER: Unknown
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: c/o Darlene Deuso	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Eden, VT	Excellent $\square$ Good $\square$
Í	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No ■ Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT.
Local State National	c.1880
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	m Balloon
	Brick Stone Concrete
Concrete Block	prick[] acoue[] concrete[]
c. Iron d. Steel e.	Othor
3. Wall Covering: Clapboard	Board & Batten [] Wood Shingle []
Shiptaph Moverty L Asb	estos Shingle  Sheet Metal
	le 🗌 Brick Veneer 🗍 Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
	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	dow Other:
Roof Style: Gable Hip Shed	Flat[] Mansard Gambrel[]
Jerkinhead Saw Tooth With Mo	onitor With Bellcast
With Parapet[] With False Front[	Other:
Number of Stories: 1½	
Number of Bays: 2 x 2 Main Block; 3 x 0 e	ell Entrance Location: Ell:eaves front,
Approximate Dimensions: 16 x 24	right side.
	119 21001
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development   Deterioration	Mixed Other:
Alteration Other:	
	H

A vernacular L-plan house with attached barn made contiguous by a gabled ell. Detailing of the entire group is plain, consisting of: a raking beveled cornice; plain two-part frieze; and cornerboards. Windows have 2/2 sash with plain board surrounds and a beveled, thin cornice cap. The door, a 6 panel with a large rectangular light, is similarly trimmed.

The attached barn is a one and one-half story, gable-fronted structure with a hay loft door in the gable end above vertical board doors in carriage bay. Windows have 2/2 sash with plain board surrounds and a lip mold cap. A porch, c.1910, extends beyond the full length of the gabled ell to include a portion of the former horse barn. It is detailed with a clapboard porch apron supporting Tuscan columns, surmounted by a cornice and shallow hip roof. A shed roof addition at the rear dates from c.1945, and is non-contributing.

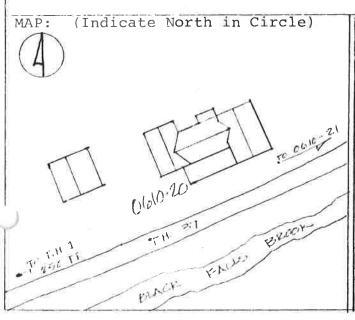
### RELATED STRUCTURES: (Describe)

1. c.1950, two car garage, non-contributing.

#### STATEMENT OF SIGNIFICANCE:

The house is are presentative example of the type of vernacular L-plan residence commonly constructed near the end of the nineteenth century in Montgomery. Its distinctive juxtaposition of main block and barn is evidence of the type of individual variations produced within one basic vernacular form.

### REFERENCES:



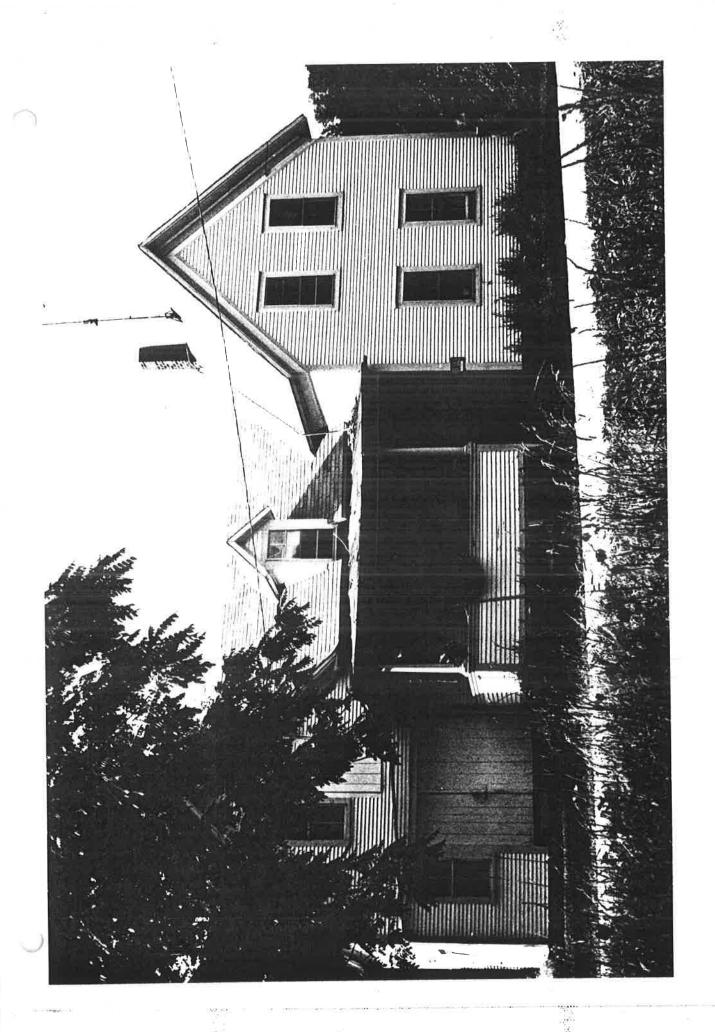
SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

RECORDED BY: Chris Flagg

ORGANIZATION:

Vt. Div. for Historic Preservation
DATE RECORDED:

7/19/83



	SURVEY NUMBER:
	0610-21
	NEGATIVE FILE NUMBER:
	83-A-187
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	li Bone, Baserng, Northing
	18/686500/4974925
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
individual belacedic bulvey form	PRESENT FORMAL NAME:
	Gerstein Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Domina Residence
LOCATION: North side of T.H. 37, about	PRESENT USE:
.l mile from the intersection with	ORIGINAL USE:
Т.Н. 1.	ARCHITECT/ENGINEER:
COMMON NAME:	? Domina
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	? Domina
OWNER: Dr. & Mrs. William Gerstein	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Waste william Gerstein	Excellent Good
ADDRESS: Montgomery Village, VT	Fair Poor
ACCESSIBILITY TO PUBLIC:	Tall Pool [
Yes□ No Restricted□	CTVI D.
LEVEL OF SIGNIFICANCE:	STYLE: vernacular DATE BUILT:
Local State National	c.1880
GENERAL DESCRIPTION:	
Structural System	
Foundation: Stone Prick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	□ concrete □ concrete Block□
a. Wood Frame: Post & Bear	MLJ 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   Asbe	estos Shingle   Sheet Metal
Aluminum Asphalt Shing?	le
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron [] b. Other:	Steel Concrete C
5. Roof Covering: Slate Woo	od Shingle   Achal+ Chinalal
Sheet Metal Built Up	Polled Tile Others
6. Engineering Structure:	MOTIEG TITE OTHER:
7. Other:	
Appendages: Porches Towers Cu	molecia Decision
Sheds Ells Wings Bay Wing	apotas Dormers Chimneys
Roof Style: Gablo Wings Chad	low other:
Roof Style: Gable Hip Shed	Flat   Mansard   Gambrel
Jerkinhead Saw Tooth With Mc	onitor With Bellcast []
With Parapet With False Front Number of Stories: 1½	Uther:
Number of Bays: Irregular: 3 x 1	Entrance Location: Gable front,
Approximate Dimensions:	center
MUDUATE MO CHIPLICATE	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration[] Other:	
: I	i e

A vernacular-Italianate house with T-plan and wing, organization resembling a Greek Cross. Detailing is restrained, focusing primarily upon the entrance. The door, an Italianate styled four panel (two vertical panels with round arches), has surround of vertically paneled side pilasters and a transom. A one-half hip door head is supported by large incised scroll brackets with pendants. Narrow 1/1 sash flank this entrance detail. Other details are more typical, consisting of: a raking molded cornice; two-part plain frieze; cornerboards; and windows with 2/2 sash, plain board surrounds and molded cornice cap.

Additions to the main house have occurred within three of its four inside corners. On the southwest corner, exterior fireplace chimney (twentieth century) a c.1920's enclosed porch exists; a similar porch, also c.1920, occurs at the northwest corner. The gabled woodshed, connected near the center of the main house, may be contemporaneous with it. Small shed extensions date to the early twentieth century.

Interior has original grained doors, trim, and parlor floor.

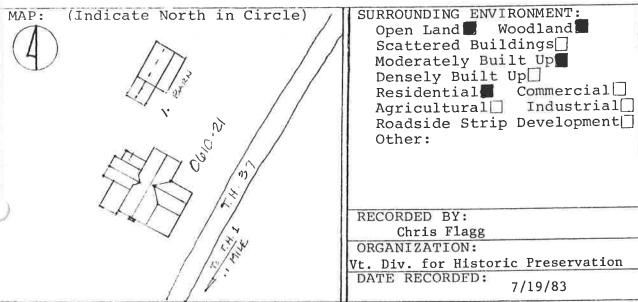
RELATED STRUCTURES: 1) c.1880, horse barn; one and one-half story salt-box with a small wing. Details; boxed eaves; plain frieze; and cornerboards on a clapboard body. Foundation is stone; roof is sheet metal.

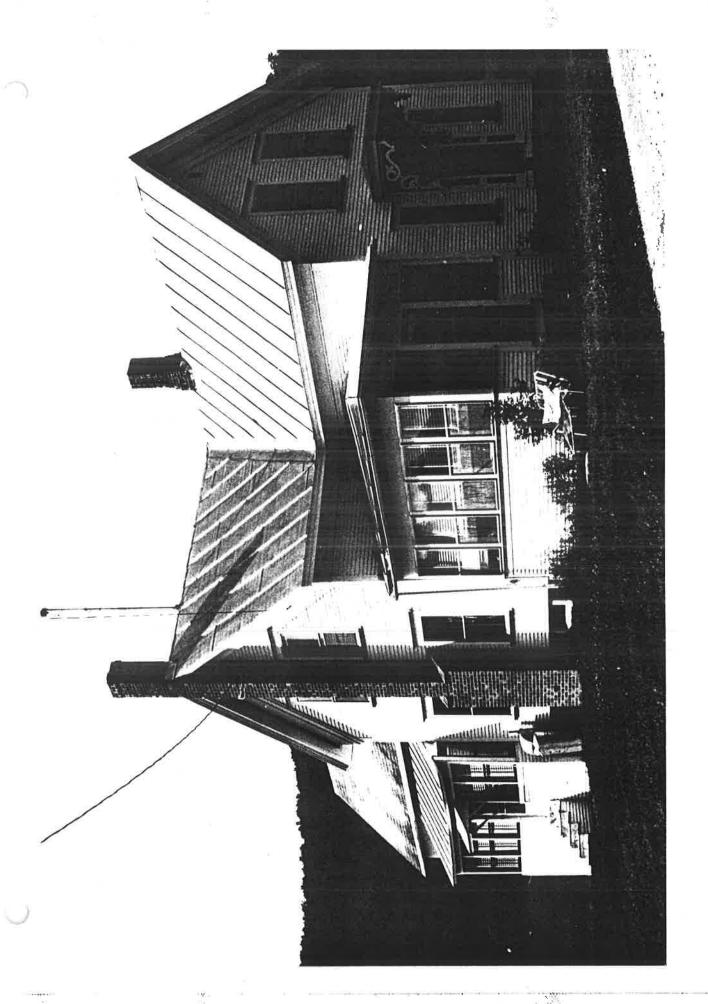
#### STATEMENT OF SIGNIFICANCE:

The Domina-Gerstein house is a very well preserved example of a vernacular T-plan residence with distinctive Italianate entablature. The house is unusual in its plan, portions of the exterior detailing, and the existance of graining on the interior (doors, trim, and parlor floor). The house has remained in the Domina family until recently, and has received few additions or alterations.

REFERENCES:

Dr. & Mrs. William Gerstein





<	SURVEY NUMBER:
	0610-22
	NEGATIVE FILE NUMBER:
	83-A-136
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
	18 / 685950 / 4975150
HISTORIC SITES & STRUCTURES SURVEY	18 / 685950 / 4975150 U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
_	PRESENT FORMAL NAME:
	Sherman House
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	J. L. Clapp Residence
LOCATION: On the east side of TH 1, .4	PRESENT USE: Vacant
miles north of covered bridge over Black	ORIGINAL USE: House
Falls Brook	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
COLUMN TARREST	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:House	Clapp Family
OWNER: Merrill A. & Andrew J. Cabana	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: S. Richford Road	Excellent Good
of Richiota Road	Fair Poor
Montgomery, Vermont ACCESSIBILITY TO PUBLIC:	1001
Yes No Restricted	STYLE: Vernacular Greek Revival
Yes No Restricted LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1845
GENERAL DESCRIPTION:	0,1043
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	n□ Balloon ■
b. Load Bearing Masonry: I	
Concrete Block	STICK DOME TO CONSTRUCT
c. Iron d. Steel e.	Other
	Board & Batten  Wood Shingle
	estos Shingle Sheet Metal
	le Brick Veneer Stone Veneer
Bonding Pattern:	
4. Roof Structure	Other.
	Steel Concrete
b. Other:	preei Couciere C
	od Shingle   Asphalt Shingle
Sheet Motal Ruilt Un	od Shingle Asphalt Shingle Rolled Tile Other:
6. Engineering Structure:	Norred Tite Other.
7. Other:	
Appendages: Porches Towers C	nolac Dormoral Chimnous
Sheds Ells Wings Bay Wine	
Roof Style: Gable Hip Shed	Flat Mangard Cambrol
Jerkinhead Saw Tooth With Mo	
With Parapet[] With False Front[	
	other:
Number of Stories: 1-1/2	Entrango Logation, Olt. E. L. C.
Number of Bays: 3 x 2 Approximate Dimensions: 24' x 28'	Entrance Location: Gable End, Left
Approximate Dimensions: 24' x 28'	Side
MIDEAM MO CODICONIDE.	Drocat amminupec.
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration Alteration Other:	Mixed Other:

A sidehall type, vernacular Greek Revival residence. Details include wide overhanging eaves with molded reuthring cornices; high kneewall construction; plain frieze; cornerboards with a thin rounded fillet cap; 6/6 sash, plain surrounds with lip molding. Doorway consists of three-quarter length sidelights, engaged pilasters with molded base and cap. Partially deteriorated single-bay porch has molded cornice with a molded frieze; turned posts lie on door stoop. A one-story gable wing is probably contemporaneous with the house Details include wide overhanging eaves with flat-molded cornice; plain frieze; 2/2 sash, plain surrounds with lip molding. Raking 4/4 sash are in rear gable of main block just above wing roof line.

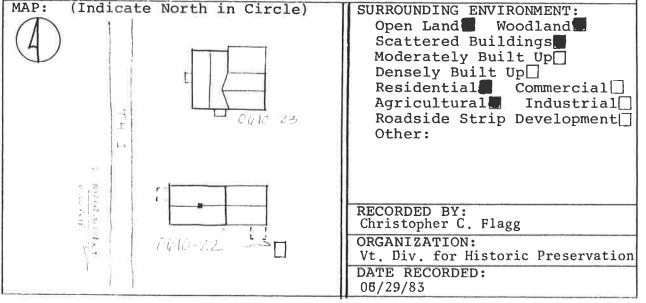
RELATED STRUCTURES: (Describe)
1. Small shed, second half of 19th century, possibly roof cellar or milk house; measures approximately 3 x 5 x 3' high.

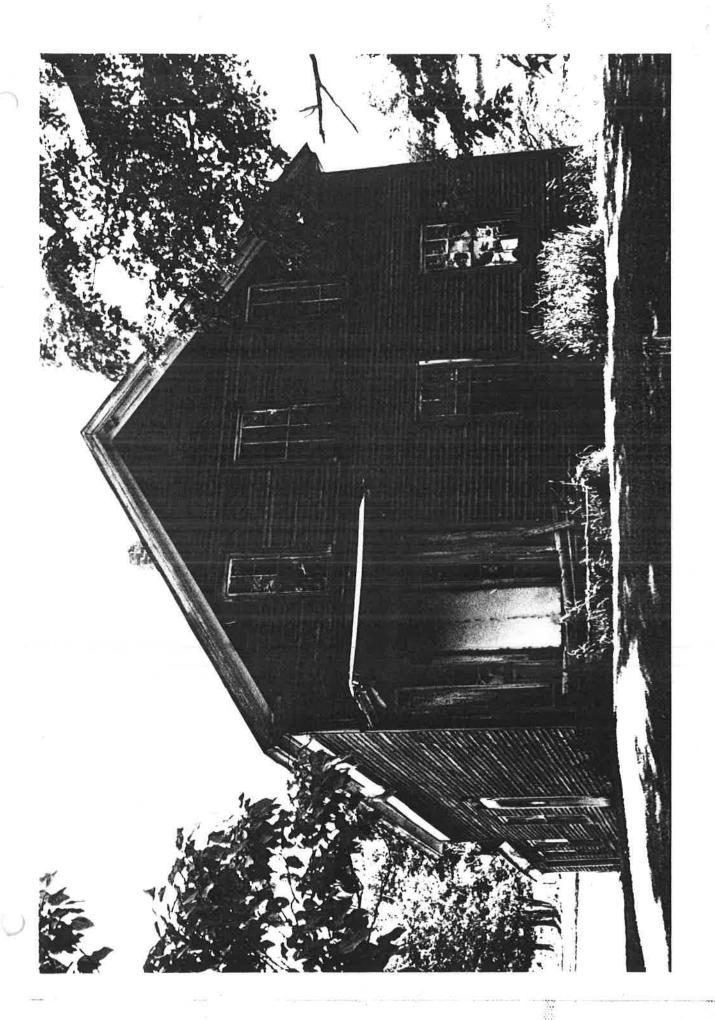
#### STATEMENT OF SIGNIFICANCE:

The Cabana House is a good example of the vernacular Greek Revival style in Montgomery. Although essentially vernacular, the builders attempted to simulate the high style as evidenced in the cornice detailing and entrance surrounds. The Clapp Family are known as one of the town's earliest white settlers. John Clapp arrived in Montgomery from Massachusetts by 1824. His first child, Nelson W., lived in the house immediately to the north. Both structures reflect social and architectural traditions which correspond with Montgomery's early settlement years.

#### REFERENCES:

H. F. Walling(map): 1857; Hemenway: Vol. 2, p.275.



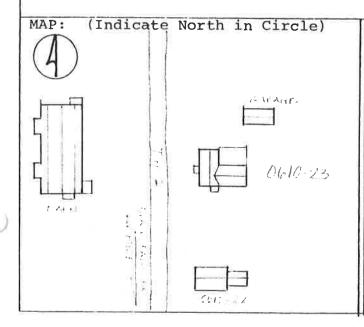


1	SURVEY NUMBER:
	0610-23
	NEGATIVE FILE NUMBER:
	83-A-136
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
	18 / 685925 / 4975200
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15' PRESENT FORMAL NAME:
	ı ı
1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Cabana Farm/Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	N. W. Clapp Residence
LOCATION: On the east side of TH 1,.4	PRESENT USE: House ORIGINAL USE: House
miles north of covered bridge over Black	ARCHITECT/ENGINEER:
Falls Brook COMMON NAME:	A CONTRACTOR OF THE CONTRACTOR
3.6	Unknown BUILDER/CONTRACTOR:
Cabana Farm FUNCTIONAL TYPE: House	The state of the s
OWNER: Merrill A. & Andrew J. Caban	Clapp Family PHYSICAL CONDITION OF STRUCTURE:
	Excellent Good
ADDRESS: Montgomery, Vermont	Fair Poor
ACCESSIBILITY TO PUBLIC:	1411
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c .1855
GENERAL DESCRIPTION:	V. 4444
Structural System	
1. Foundation: Stone ☐ Brick	☐ Concrete M Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	
	Brick□ Stone□ Concrete□
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
ShiplapL NoveltyL Asb	estos Shingle
Aluminum Asphalt Shing	le 🗌 Brick Veneer 🗌 Stone Veneer 🗌
Bonding Pattern:	Other:
4. Roof Structure	G11 1
a. Truss: Wood Iron D. Other:	Steel Concrete
5. Roof Covering: Slate Wo	od Shingle   Asphalt Shingle
	Rolled Tile Other:
6. Engineering Structure:	Morrou IIIc - other.
7. Other:	
Appendages: Porches Towers C	upolas□ Dormers□ Chimnevs□
Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	onitor With Bellcast
<pre>  With Parapet[] With False Front[</pre>	Other:
Number of Stories: 2-1/2 Number of Bays: 3 x 2	
Number of Bays: 3 x 2	Entrance Location Eaves Front Center
Approximate Dimensions: 30' x 20'	TEST (1886)
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A vertically proportioned gabled block (c.1860) attached in front of original  $1\frac{1}{2}$  story "ell". Detailing of main block is plain, probably due to aluminum siding: very wide eaves (aluminum box cornice); plain frieze without cornerboards; 1/1 sash with plain surrounds. Rear ell utilizes high kneewall construction; one kneewall window remains. Detailing is also plain, as main block; 2/2 sash predominates. Italianate porches (2), from c.1870's, are identical: hipped roof with molded cornice and simple denticulated frieze; chamfered posts have a heavy molded cap; turned balustrade. Doors are five panel; two top panels are lights; and use a heavy mold. RELATED STRUCTURES: 1) 3 x 6 bay, gambrel dairy barn, c. 1890; sawn post and beam system on stone foundation, with vertical board siding and sheet metal roof. Stylistic detailing is minimal: flat molded cornice, plain frieze. Owners claim barn was rebuilt after an earlier one was struck by lightning. Addi tions to the barn include a milk house, c.1950, at the southeast corner; tack room, c.1940, at the northeast corner; and door hood over entryway to cow REMATEXX XXIRUXXIXXESXXXXIDEEXXXIDEEXXXXIDEEXXXXIDEEXXXXIDEEXXXXIDEEXXXXIDEEXXXXIDEEXXXXIDEEXXXIDEEXXXXIDEE in pairs run the length of the east facade. A concrete floored cow stall built into the hillside with a 1½ story hay storage area above, accessed from shallow sloped earth ramps on the uphill side typifies this as the standard dairy "bank" barn found throughout Montgomery. 2) A  $1\frac{1}{2}$  story, gabled garage c.1900. Re-used hewn post and beam system, concrete block foundation, metal and

Detailing is minimal: flat-molded cornice, plain frieze without cornerboards, STATEMENT OF SIGNIFICANCE: The house contains subtle elements from the Greek Revival and Italianate periods. The aluminum siding has not adversely affected massing or fenestration and many details, including the wooden Italianate porches, remain intact. The house is also significant as a unit with the John L. Clapp house, immediately to the south. Together with the dairy barn the buildings represent a series of architectural styles and economic development which typifies the first century of growth and development in Montgomery.

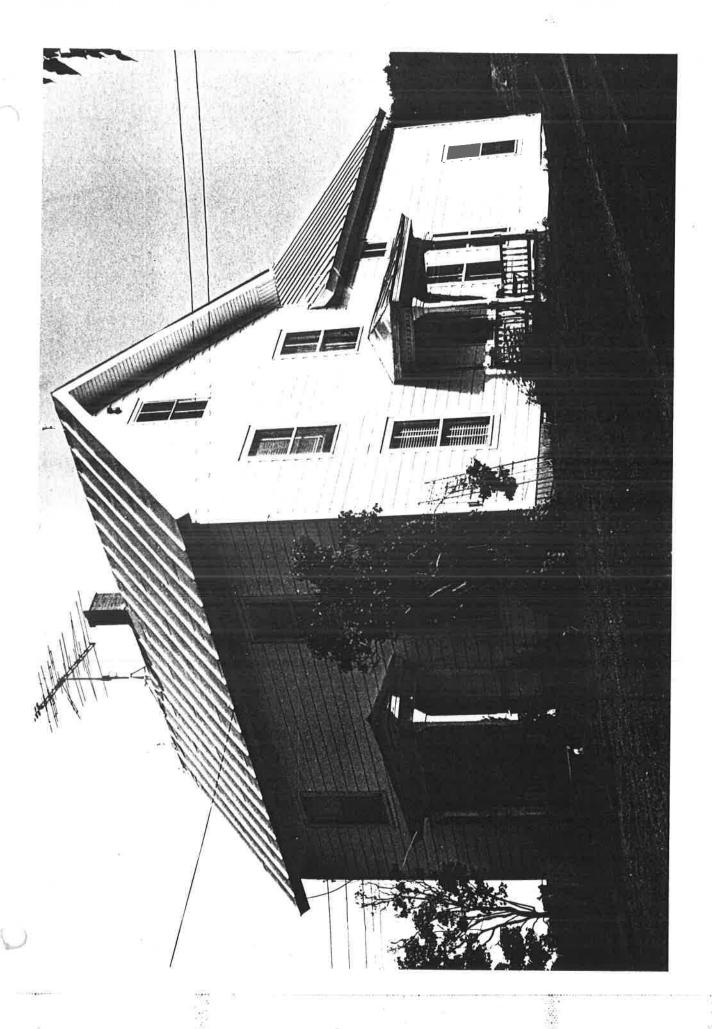
REFERENCES:

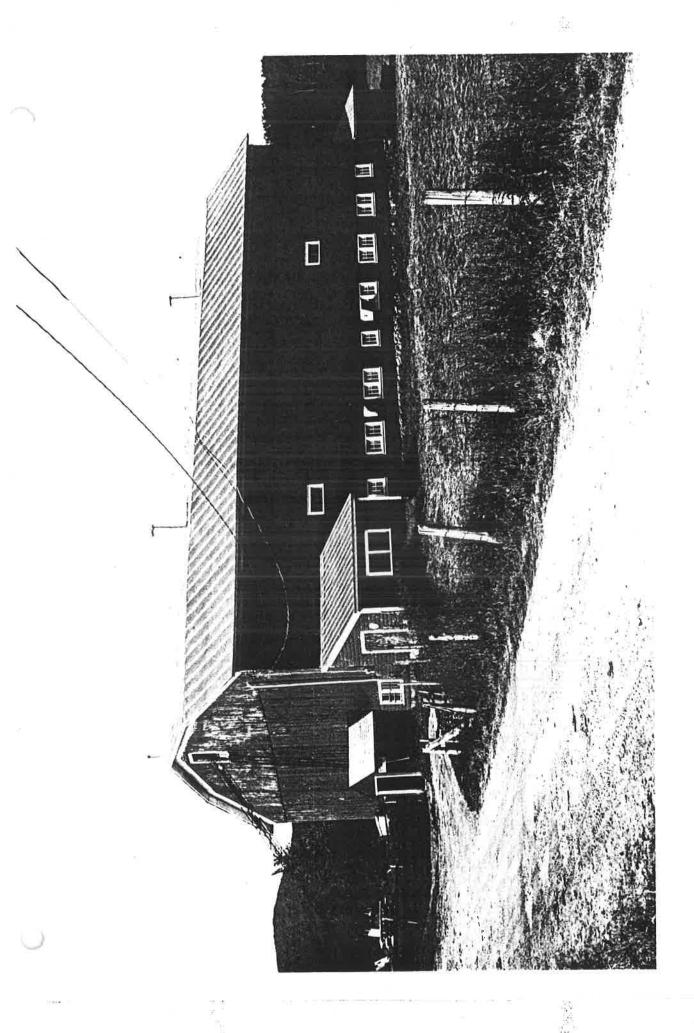


SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

RECORDED BY:
Christopher C. Flagg
ORGANIZATION:
Vt. Div. for Historic Preservation
DATE RECORDED:

06/29/83





	SURVEY NUMBER:
	0610-24
	NEGATIVE FILE NUMBER:
OFFICE OF TENNAND	83-A-136
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	10 / /05525 / 4076750
HISTORIC SITES & STRUCTURES SURVEY	18 / 685525 / 4976750 U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	A Paragraphic Control of the Control
individual structure survey Form	Jay Peak 15' PRESENT FORMAL NAME:
	7.5-27 (19-25)
COUNTY: Franklin	Blouin Farm ORIGINAL FORMAL NAME:
TOWN: Montgomery	Dunham Farm
LOCATION: On the west side of TH I,	PRESENT USE: Vacant
approximately 150' south of the Montgom-	ORIGINAL USE: Cow Barn
ery/Richford Town Line	ARCHITECT/ENGINEER:
ery/Richford Town Line COMMON NAME:	Unknown
- 1744 (Suite Contractor)	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Barn	Unknown
OWNER: Pauline Blouin	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Depot Street	Excellent $\square$ Good $\square$
Enosburg Falls, Vermont	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Functional
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National GENERAL DESCRIPTION:	c,1875
	P
Structural System	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Concrete C concrete Block
a. Wood Frame: Post & Bea	m Palloon []
	Brick Stone Concrete
Concrete Block	prick[] stone [] concrete[]
c. Iron d. Steel e.	Other.
	Board & Batten   Wood Shingle
	estos Shingle Sheet Metal
	le Brick Veneer Stone Veneer
Bonding Pattern:	
4. Roof Structure	
	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	
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: 4 x 3	Entrance Location: Eaves Front Secon
Approximate Dimensions: 40' x 30'	Bay from Right
MIDEAM MO CARRIANTE	Ur ocar amminutes
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative Negative
Development Deterioration Alteration Other:	Mixed □ Other:
wirefuction office:	

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A plain, traditional, gabled cow barn; hewn post and beam system, mortise and tenon with wooden pegs. Cow stalls built into west bank with hay drops from above. Earthen ramp entrance to 1½ story hay mow. Hay fork mounted on hewn ridge beam. A shed-roofed wing extension was added in the late 19th or early 20th century to accommodate more cattle. A milk house was added to the far southern end, c.1950.

#### RELATED STRUCTURES:

- 1) 1½ story, gabled horse barn, c.1885: sawn post and beam system with vertical T and G board siding, stone foundation and sheet metal roof. Paired sliding door (one metal track) on north facade. ½ story, gabled, hewn post and beam frame addition to west in an advanced state of deterioration.
- 2) One-story, gabled equipment shed, c.1960: post and beam system of dimensional lumber, all steel sheathing; non-contributing.
- 3) 1½ story Classic Cottage (c.1850) with additions and substantial moderniza-

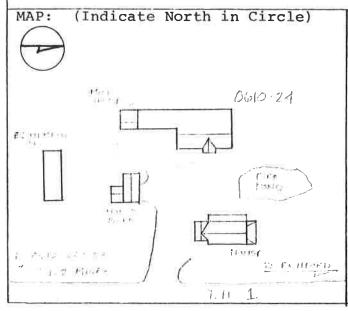
RENATEDEN SAUDON TENNESS XXXXIIX AS EXAMPLES XXXIIX XXXIIX AS XXIIX AS XXI

#### STATEMENT OF SIGNIFICANCE:

The cow barn is a good example of a type once ubiquitous to Montgomery. Topographic placement, construction technology and minimal stylistic treatment make it representative of a functional type which has maintained its popularity throughout Montgomery's settled history. The various buildings are evidence of the changing needs of agricultural business and technology.

#### REFERENCES:

H. F. Walling (map): 1857; Branthoover/Taylor: p. 131; Mrs. Ryan, present tenant.



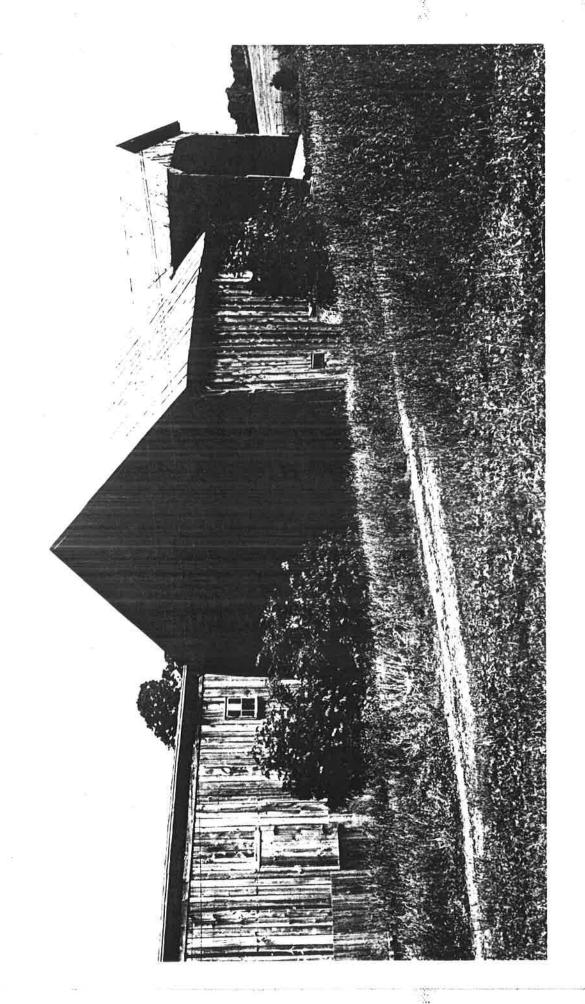
SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

#### RECORDED BY:

Christopher C. Flagg ORGANIZATION:

Vt. Div. for Historic Preservation DATE RECORDED:

06/29/83



	0610-25
	NEGATIVE FILE NUMBER:
	83-A-136
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	10 / (0(500 / 4075775
	18 / 686500 / 4975775
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
	Crane Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	E. Pratt Farm
LOCATION: At the end of TH 5 .8 miles	PRESENT USE: House
from intersection with TH 1	ORIGINAL USE: House
Trom Intersection with in I	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
Pratt Farm	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	E. Pratt
OWNER: H. Irving Crane	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery, Vermont	Excellent Good Good
Montegomery, vermone	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1850/1875
GENERAL DESCRIPTION:	1030/.1073
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m□ Balloon 🕮
h Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	Billow Browne Bowel area
c. Iron d. Steel e.	Other
3. Wall Covering: Clapboard	Board & Batten [] Wood Shingle []
Shinlan Novelty Ash	estos Shingle Sheet Metal
Aluminum C Conholt China	le Brick Veneer Stone Veneer
	Other:
Bonding Pattern: 4. Roof Structure	other:
	Stool Congrete C
a. Truss: Wood Iron D. Other:	Steel Concrete
	ad Chinala [] Ambalt Chinala []
5. ROOF Covering: StateLi wo	od Shingle Asphalt Shingle
	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Wingof Style: Gable Hip Shed	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	
With Parapet[ ] With False Front[	_ Other:
Number of Stories: 1-1/2	
Number of Bays: 5 x 2	Entrance Location: Eaves Front, Center
Approximate Dimensions: 30' x 24'	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative D
Development Deterioration	Mixed □ Other:
Alteration Other:	11

A shallow pitch Classic Cottage with an L-shaped verandah and attached two-story Italianate foursquare. The main house features high kneewall construction, a returning box cornice, plain frieze and cornerboards. The attached Italianate foursquare building, built as a second house for a son and his family (according to present owners) has a shallow hipped roof, wide overhanging eaves with molded cornice, two-part frieze and plain cornerboards. All windows have 2/2 sash, hip roof, square posts with simple single mold capitals, and square balustrade. A utility shed, along the north facade, dates from 1950 although it incorporates 12/8 sash.

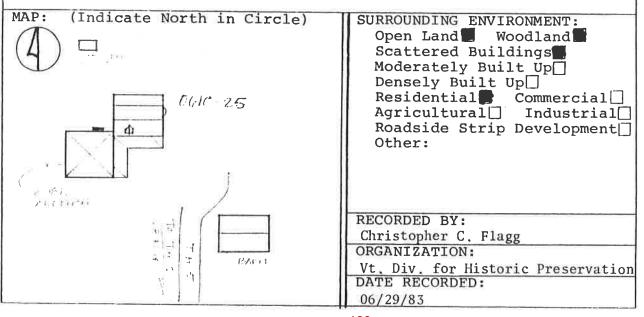
RELATED STRUCTURES: (Describe) 1) A 1903 (from owners) gabled cow barn; hewn post and beam system with vertical board siding. Details include overhanging eaves and plain cornice; 12-pane sash, placed diagonally in the upper gable end. 2) c.1900's board and batten chicken coop; shed roof; plain cornice and frieze.

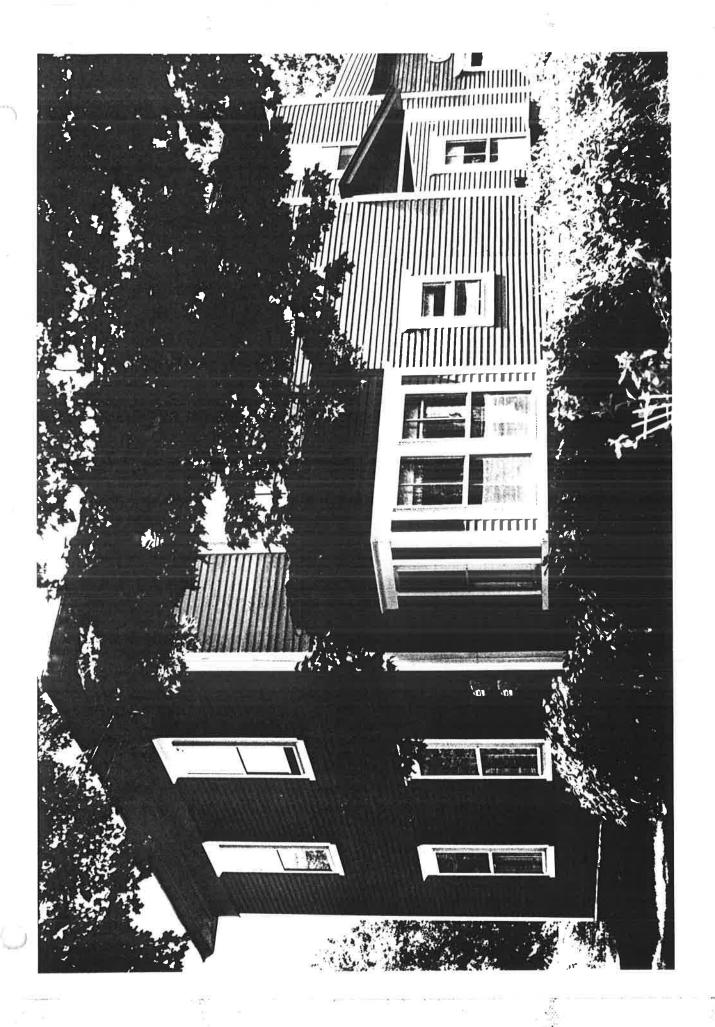
# STATEMENT OF SIGNIFICANCE:

The Pratt Farm is representative of the popularity of the Greek Revival and Italianate styles in Montgomery. It is unusual, however, in the relationship of its parts. The latter addition, though physically connected, maintains a distinctly separate architectural identity.

REFERENCES:

Beer's Atlas (map): 1871, H. Irving and John Crane.





5	SURVEY NUMBER: 0610-26
	NEGATIVE FILE NUMBER: 83-A-135
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	10 / (07700 / 407(050
	18 / 687500 / 4976050
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15' PRESENT FORMAL NAME:
COUNTY.	Soule House ORIGINAL FORMAL NAME:
COUNTY: Franklin TOWN: Montgomery	The state of the s
TWILL GAMES J	J. E. Smith Company House PRESENT USE: House
Boucheuse Stud of in o,	ORIGINAL USE: House
miles northeast of intersection with TH	A PCHITTECT / FNGINEER.
7 and concrete bridge over Black Falls B	Unknown
Tenement House	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	J. E. Smith Spool & Bobbin Company
OWNER: Pete Soule	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery, Vermont	Excellent Good
Montegomery, vermone	Fair Poor
ACCESSIBILITY TO PUBLIC:	<u> </u>
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1890
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete  Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	0.13
c. Iron d. Steel e.	
	Board & Batten  Wood Shingle
	estos Shingle Sheet Metal
	le  Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
	Steel Concrete C
b. Other:	preei Couciere C
	od Shingle□ Asphalt Shingle□
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	101100
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	
With Parapet With False Front	Other:
Number of Stories: 1-1/2	
Number of Bays: 2 x 1 main block: 3 x 1	ell Entrance Location: Gable End, Left
Approximate Dimensions: 18' x 24' main	block Bay
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	<pre>Mixed □ Other:</pre>
Alteration Other:	manea E sener.

Plain worker's tenement house; projecting boxed eaves; plain frieze with cornerboards. 2/2 sash; plain surrounds with lip molding; door removed. Ell is contemporaneous with main block; eaves front central door may be original. Same plain treatment as main block. Porch has been enclosed (post 1930); shed roof; presently contains the only entryway. Side shed (post 1950); shed roof.

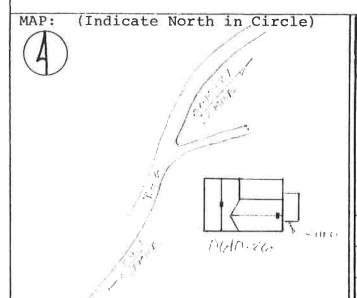
RELATED STRUCTURES: (Describe)

# STATEMENT OF SIGNIFICANCE:

The dwelling is the only remaining example out of 26 identical units built and owned by the Smith Spool and Bobbin Company of Black Falls. The mill burned 'during the last decade of the 19th century and the company town disbanded. The dwelling was moved by oxen to its present location in the late 19th or early 20th century.

#### REFERENCES:

Branthoover/Taylor: pp. 24-5 (photo, p.23); Aldrich: p. 557; P. Soule, C. Farrar and M. Mueller interviews, 06/24/83



SURROUNDING ENVIRONMENT:
Open Land Woodland

Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development

Other:

# RECORDED BY:

Christopher C. Flagg

ORGANIZATION:

Vt. Div. for Historic Preservation DATE RECORDED:

06/24/83



	SURVEY NUMBER:
	0610-27
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	83-A-135
Division for Historic Preservation	UTM REFERENCES: Zone/Easting/Northing
Montpelier, VT 05602	
HICMODIA CIMIC C CEDUCEUDIC CUPIE	18 / 687675 / 4976300
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
individual belacedie barvey Form	Jay Peak 15' PRESENT FORMAL NAME:
	Peter Soule Farm
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery LOCATION: North side of TH 6, .9 miles	Phineas Swan Farm
LOCATION: North side of TH 6, .9 miles	PRESENT USE: House
from intersection with TH / at Black	ORIGINAL USE: House
Falls Brook COMMON NAME:	ARCHITECT/ENGINEER:
	Unknown BUILDER/CONTRACTOR:
Phineas Swan Farmstead FUNCTIONAL TYPE: House	Phineas Swan
OWNER: Peter Soule	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery, Vermont	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor [
Yes No Restricted	GDVI D
LEVEL OF SIGNIFICANCE:	STYLE: Vernacular DATE BUILT:
Local State National	127
GENERAL DESCRIPTION:	c.1855
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bean	Balloon [
b. Load Bearing Masonry: I	Strick Concrete Concrete
c. Iron d. Steel De.	Other:
3. Wall Covering Clapboard	Board & Batten [] Wood Shingle []
Buthigh Movelto Wape	estos Shingle [ Shoot Motal [ ]
[ Aluminum [ Faphalt Shing]	e Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
a. Truss: Wood Tron	Stool Comments [7]
D. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle 7
pueer Meral Bulli Obl	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
	. 1 (**)
Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind	
INDUL STVIE: GANTE HINL Chast	
Saw IOUTH WITH MO	nitor   With Dollarat
I DECH FALADOL!   WILD PAISS EYANE	Other:
Number of Stories: 1-1/2	
Number of Bays: 7 v 2	Entrance Location: Eaves Front, Center
Approximate Dimensions: 30' x 24'	
THREAT TO STRUCTURE:	LOCAL AMMINUDES
No Threat Zoning Roads	LOCAL ATTITUDES:  Positive Negative
Development Deterioration	Mixed Other:
Alteration[] Other:	Concr.
	K

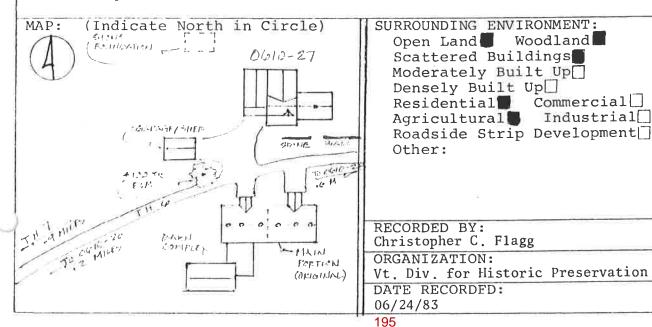
ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A vernacular, central hall type house with a 12 story, gable roof wing. The main portion incorporates a high kneewall. Plainly trimmed, details consist of: wide overhanging eaves with a boxed cornice, plain frieze and cornerboards. Windows along the first floor are narrow 1/1 sash in pairs and have plain board surrounds. Other windows are 2/2 sash also with plain board surrounds. The original door has been removed and the entrance blocked. The wing may predate the main house, it has the same cornice detailing and includes a steep pitch gable wall dormer which is off center. The fenestration has been altered although one 6/6 sash window with plain board surrounds is located in the upper gable end. The threebay porch (c.1885) has turned posts and balustrade; the central bay has a plain board railing, however. A hewn post and beam garage (c.1860) is connected to the west gable end of the wing. The present owner claims it contains the former butter/milk room; the larger portion is probably a former woodshed. The foundation is partially stone, partially concrete; it has an earth floor in the garage portion and a shed roof hood along the entire width. The fenestration is altered and irregular; a large gable roof ell (adjoining both garage and house wing) is c.1940.

RELATED STRUCTURES:

See Continuation Sheet,

EXATEMENT OF SIGNIFICANCE: The Swan-Soule Farmstead is a representative example of the growth and technological transformations in dairy farming from its beginnings in Montgomery to the present. The expansion of the house itself illustrates changes in construction technology and aesthetic developments concerning roof pitch and massing. The foundation to the former log cabin extends the physical evidence of development. The dairy barn(s), a very well preserved "high bank-turn through", is evidence of the persistence and development of the dairying industry in Montgomery. The auxiliary buildings are a testament to the changing demands and requirements of modern agriculture.

REFERENCES:
Peter Soule, 06/24/83; H. F. Walling (map): 1857; Branthoover/Taylor: p. 148 and maps.

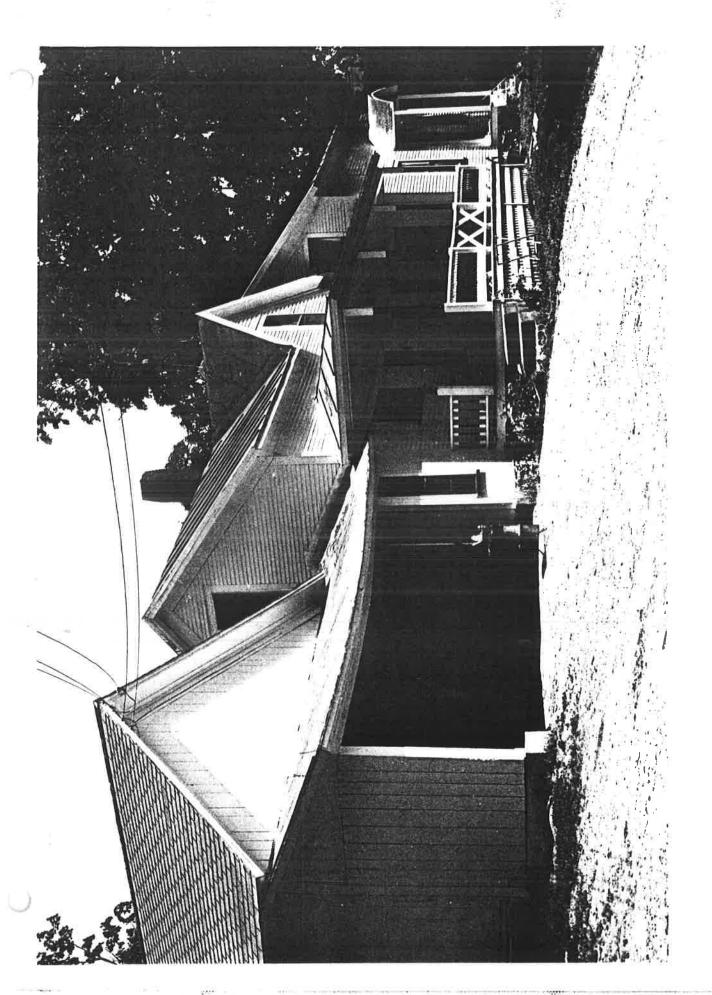


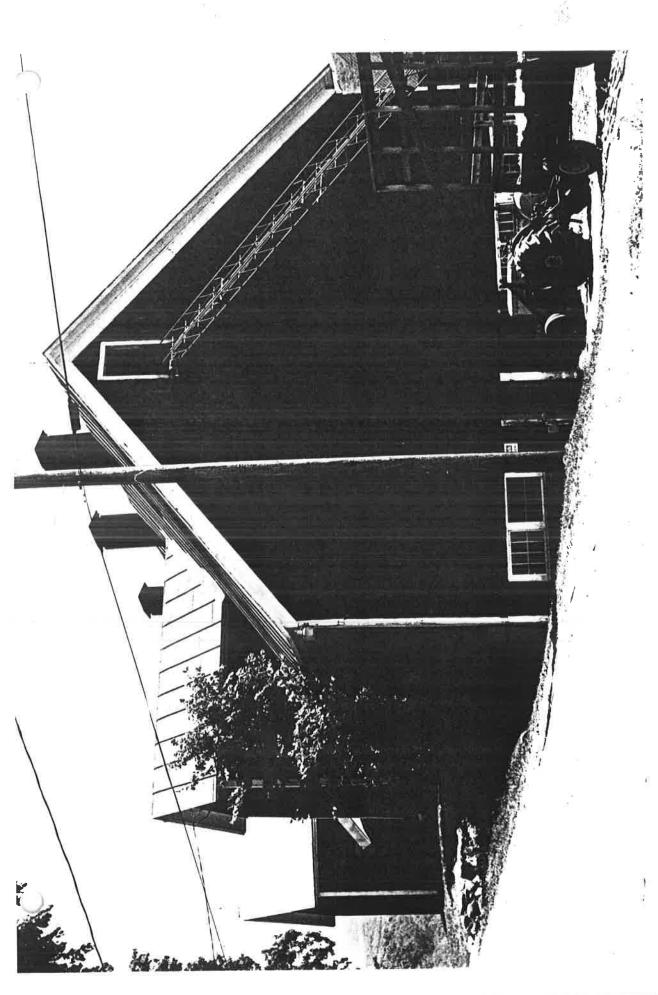
#### CONTINUATION SHEET

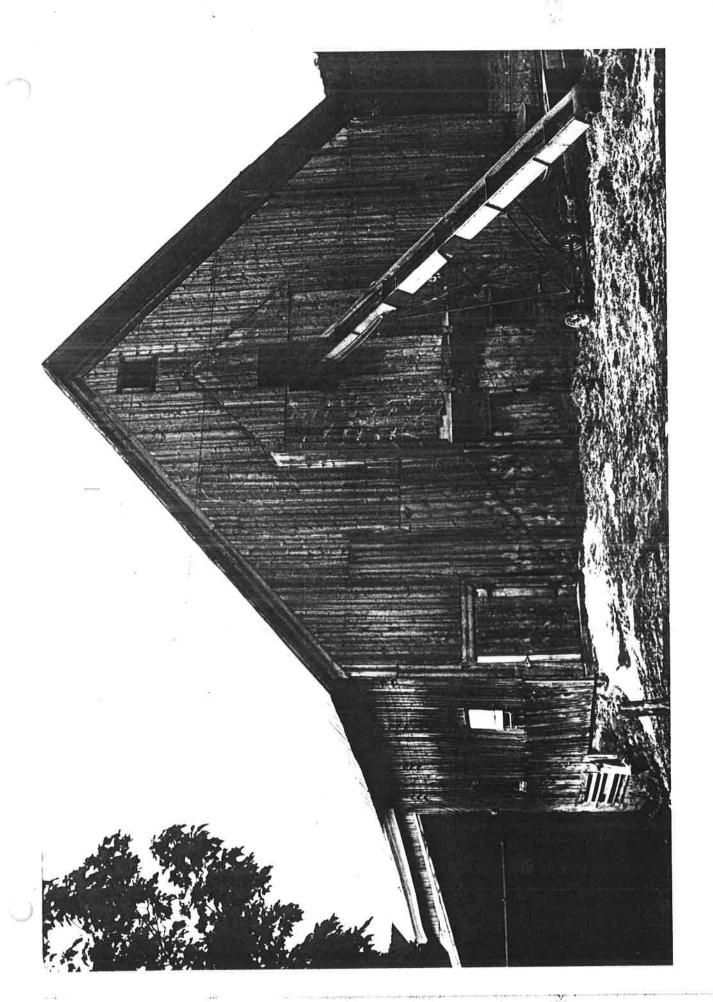
Survey Number: 0610-27

## Related Structures:

- 1) 1½ story, garage/equipment shed, c.1870: stone foundation; circular sawn sawn post and beam frame with mortise and tenon connections. Tongue and groove vertical board siding; sliding (track) door of vertical boards on gable end. Wide overhanging eaves with boxed cornice and plain frieze; no cornerboards or pilasters. Asphalt shingle roof.
- 2) 2½ story, gabled barn (c.1860) with gabled dormers (entrance hoods) and hipped roof vents. Hewn post and beam frame with wooden pegs; vertical board siding; stone foundation. Dairy cattle in ground floor (partially below grade-bank barn) with concrete floor; hay storage with remnants of a silage bin on main floor. Earthen ramps built at two eave-side entrances, both with gabled hoods. Owner states that barn was extended eastward c.1880; a second gabled barn, connected to the southeast corner of the extended barn is similar constructed late 19th or early 20th century. All are in very good condition.







	SURVEY NUMBER:
	0610-28
	NEGATIVE FILE NUMBER:
OPAGE OF REDMONE	83-A-135 UTM REFERENCES:
STATE OF VERMONT Division for Historic Preservation	Zone/Easting/Northing
	Zone/Easting/Northing
Montpelier, VT 05602	18 / 688450 / 4976600
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
That vidual belaceare barvey rorm	Jay Peak 15' PRESENT FORMAL NAME:
	Cordes Farrar Farm
COUNTY: Franklin	ORIGINAL FORMAL NAME:
1.1 tim 223	
TOWN: Montgomery LOCATION: South side of TH 6, 1.5	PRESENT USE: Barn: hay storage
miles from intersection with TH 7	ORIGINAL USE: Barn, cow
	ARCHITECT/ENGINEER:
COMMON NAME:	Sweet
Farrar Farm	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Barn	Sweet
OWNER: Cordes Farrar	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery, Vermont	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor [
Yes No Restricted	STYLE: Functional
LEVEL OF SIGNIFICANCE:	STYLE: Functional DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	1891
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m <b>s</b> Balloon 🗌
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	1
	Board & Batten   Wood Shingle
	estos Shingle Sheet Metal
	le Brick Veneer Stone Veneer
	Other: Vertical Board
	Steel Concrete
b. Other:	Steel Concrete C
	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile 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 8	Entrance Location: Gambrel End,
Approximate Dimensions: 40' x 100'	Center
MIDEAU MO CODUCATION.	Ur ocar ammining.
THREAT TO STRUCTURE:  No Threat Zoning Roads	LOCAL ATTITUDES:
Development Deterioration	<pre>Positive □ Negative □ Mixed □ Other:</pre>
Alteration Other:	HIXEG COUNTY:
Viceracion Orner:	11

A large central passage dairy barn with hay mow, hay drops, manure pit and rectangular gabled cupola. The barn uses a sawn post and beam system with wooden pegged mortise and tenon connections. Small square four-pane windows illuminate the cow stalls. The former manure pit has been converted to animal stalls with a poured concrete floor incorporating cleanout gutters. A star shaped vent makes the front ga mbrel peak.

RELATED STRUCTURES: (Describe)

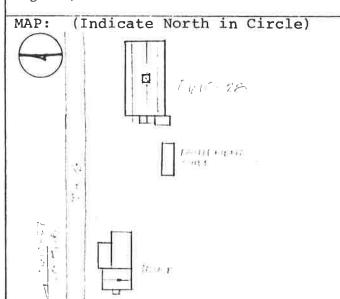
See Continuation Sheet.

#### STATEMENT OF SIGNIFICANCE:

The Farrar Barn is a well preserved example of the gambrel-roofed dairy barn. Its size is indicative of the scale of dairy farming in Montgomery during the turn of the century. There are few gambrel-roofed barns in Montgomery which predate 1900, and fewer still which employ the traditional mortise and tenon method of connection. As such, the Farrar Barn is traditional in terms of construction technology while being modern in terms of agri-business.

#### REFERENCES:

Cordes Farrar, 06/24/83; Branthoover/Taylor: Appendix B (Agric. Census Figures)



SURROUNDING ENVIRONMENT:
Open Land Woodland

Scattered Buildings
Moderately Built Up

Densely Built Up Commercial Agricultural Industrial

Roadside Strip Development Other:

#### RECORDED BY:

Christopher C. Flagg

ORGANIZATION:

Vt. Div. for Historic Preservation DATE RECORDED:

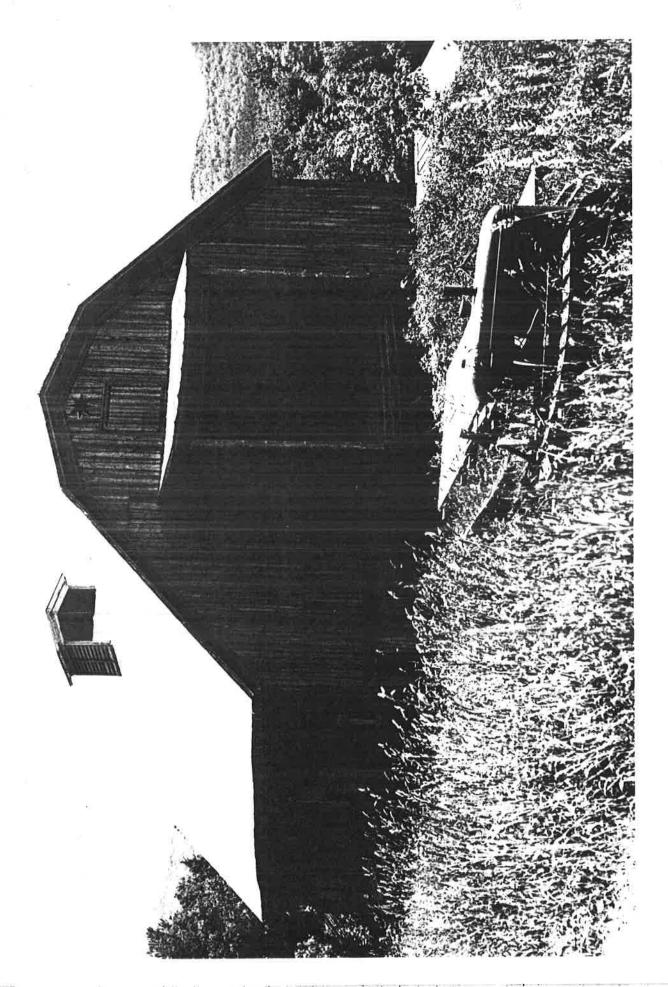
06/24/83

## CONTINUATION SHEET

Survey Number: 0610-28

## Related Structures:

- 1) A 1½ story, gabled residence with vernacular Greek Revival details and an Italianate ell addition, c.1860/1880. The main block (c.1860) is nearly square in plan; entry is on the eaves side and to the left of center. Fenestration appears to have been slightly altered. Greek Revival details include: projecting boxed eaves, plain frieze with a single molded element at top and bottom and plain cornerboards. An Italianate ell was constructed during the 1880's according to the present owner. It is a large, two-story, flat-roofed structure with parapets incorporating a tripartite frieze. Windows are 2/2 sash, plain board surrounds with molded wooden lintels. The present owner states that he removed a portion of the ell and anticipates removing it completely due to its poor state of repair.
- 2) A three-quarter story shed-roofed equipment shed, c.1900. Re-used hewn post and beam system; the structure is in an advanced state of deterioration.



	SURVEY NUMBER:
	0610-29
	NEGATIVE FILE NUMBER:
	83-A-135
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
WITCHOOM OF THE A CHRUSHING CURVEN	18 / 690125 / 4976675 U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	Jay Peak 15'
Individual Structure Survey Form	PRESENT FORMAL NAME:
	Mueller Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Ortolium rotana mana
LOCATION: On the south side of TH 6	PRESENT USE: House
2.6 miles from the intersection with TH	
7	ARCHITECT/ENGINEER:
COMMON NAME:	Clark
Smith Farm	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Clark
OWNER: Marielle Mueller	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montreal, Quebec	Excellent Good
	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular
LEVEL, OF SIGNIFICANCE:	DATE BUILT:
Local State National GENERAL DESCRIPTION:	c.1895
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	- concrete - concrete block
a. Wood Frame: Post & Bear	m∏ Balloon ■
	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	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	
	Steel Concrete C
b. Other: 5. Roof Covering: Slate□ Wo	od Chingle   Agnhalt Chingle
	Rolled Tile Other:
6. Engineering Structure:	Notice   Tite   Other:
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	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: 1-1/2	i
Number of Bays: 2 x 3 main block; 3 x 1	ellEntrance Location: Ell, Left Side
Approximate Dimensions: 26' x 20'	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative Negative
Development Deterioration	Mixed Other:
Alteration Other:	11

A plain, vernacular farmhouse; ell was constructed about ten years after main block by the Smith family. Detailing is minimal: projecting boxed eaves, plain frieze and cornerboards. 2/2 sash have plain board surrounds. Present owner claims that the gabled ell was enlarged in the 1930's by the addition of a second floor. The front porch, c.1900, has turned posts (one is missing) and plain railing. Shed addition at rear, c.1960, is claimed to have been a converted pantry.

RELATED STRUCTURES: (Describe)

A 15' x 20' gambrel shed, constructed post 1940.

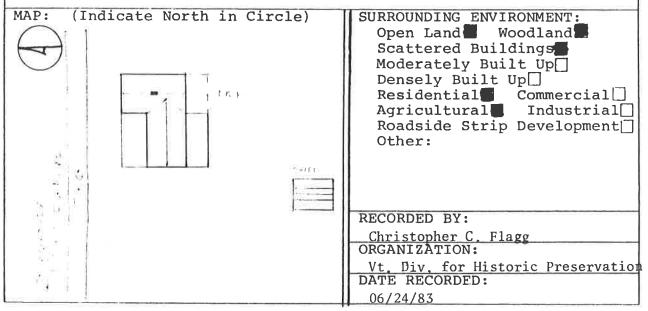
#### STATEMENT OF SIGNIFICANCE:

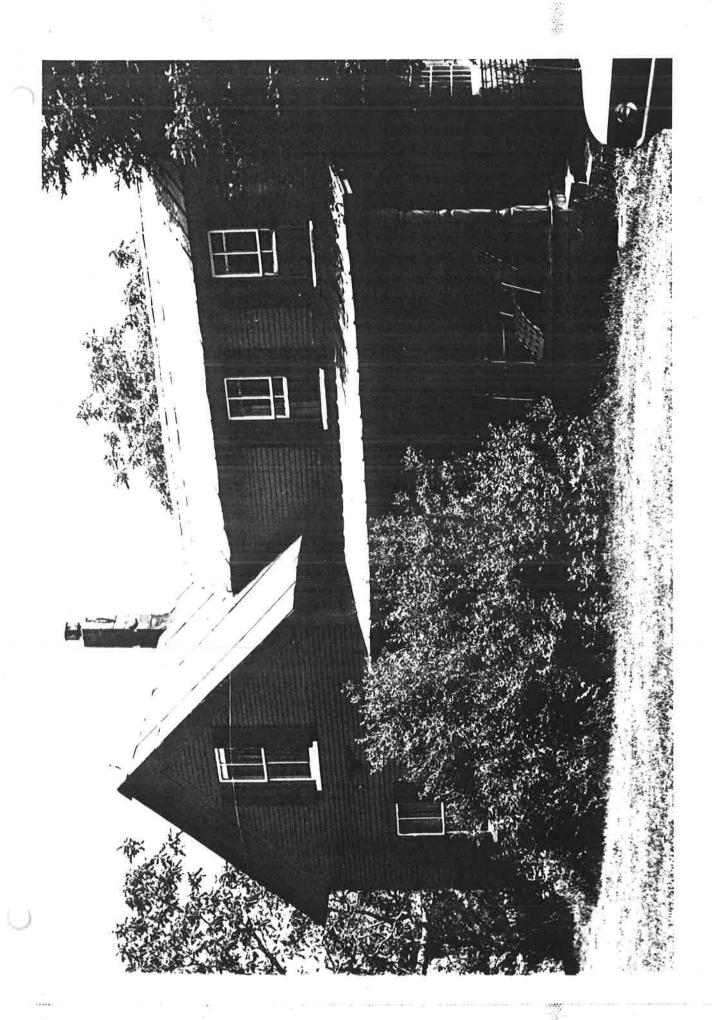
The house is a good example of the plain vernacular farmhouses built around Montgomery during the turn of the century. It resembles the type of dwelling common during the operation of the Smith Spool and Bobbin Company and in fact was owned by the son of J. E. Smith (proprietor of the company). Mrs. Mueller maintains communication with descendants of the Smith family.

#### REFERENCES:

Branthoover/Taylor: pp. 24-26 (photo, p. 23)

Mrs. Mueller: 06/24/83





	SURVEY NUMBER: 0610-31
	NEGATIVE FILE NUMBER:
	83-A-136
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/687,650/4974050
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
individual structure survey rotm	PRESENT FORMAL NAME:
	Kramer Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: At the end of T.H. 41, .2	PRESENT USE: House
mile from the intersection with Vt.	ORIGINAL USE: House
#118	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Herman Kramer	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montreal, Quebec	Excellent Good Good
Montreal, Quebec	
ACCESSIBILITY TO PUBLIC:	Fair□ Poor□
Yes No Restricted	CMVI II.
LEVEL OF SIGNIFICANCE:	STYLE: vernacular
	DATE BUILT: c.1900
Local State National GENERAL DESCRIPTION:	
The state of the s	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	_
a. Wood Frame: Post & Bear	
	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Shiplap Novelty Asb	estos Shingle 🗌 Sheet Metal 🗍
Aluminum Asphalt Shing	le
Bonding Pattern:	
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wo	od Shingle 🗌 Asphalt Shingle 📕 📗
	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas $\square$ Dormers $\square$ Chimneys $\square$
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: $\frac{2}{3 \times 2}$	Entrance Location: Hip, (north
Approximate Dimensions: 18' x 16'	facade), center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration D	
/	∥ Mixed □ Other:
Alteration Other:	Mixed

A plainfour-square with wide, overhanging eaves with box cornice; wide frieze with a single mold cap and fillet base. Plain cornerboards; 2/2 sash have plain board surrounds with lip mold; 5 panel door with square light. One and one-half story hip-roof ell employs the same detailing as the main house. A full width hip-roof porch adjoins both. Engaged turned posts occur along main block; square posts occur elsewhere.

A c.1970 single bay, enclosed is attached at rear entry to ell.

A c. 1940 shed, attached to west end of ell, has vertical T & G siding,

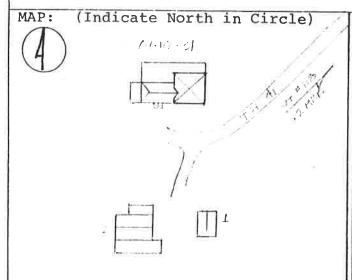
RELATED STRUCTURES: 1) c.1900 shop (Blacksmith). Stone foundation, concrete floor, vertical T & G siding. Deteriorated roof. Circular sawn post and beam system; some structural alterations. Details include: Raking cornice with plain cornice, plain frieze; sash removed. Condition: Fair to poor (deterioration.) 2) c.1900 horse barn; 3 x 4 bay; hewn post and beam system with major structural alterations/deterioration. Stone foundation. 3) Attached shed (to south) contains cow stalls; concrete floor; horizontal board siding.

Post and beam system employing dimensional lumber. Shed (to north) partially collapsed. Condition: poor (deterioration/alteration).

#### STATEMENT OF SIGNIFICANCE:

The Kramer Residence is a well-preserved good example of an early plain four-square farmhouse. The Italianate style was popular during most of the last quarter of the nineteenth century. The two-story, shallow hip-roofed square houses provided a direct means of creating a vernacular Italianate expression, which may have led in part to this early 4-square type, emerging to national popularity by the early 1900s.

REFERENCES:



SURROUNDING ENVIRONMENT:

Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:

RECORDED BY:

Chris Flagg

ORGANIZATION:

Vt. Div. for Historic Preservation
DATE RECORDED: 6/20/02

6/29/83

# Structural Description Continued:

) sheet metal roof with tight eaves.

# Related Structures Continued:

deterioration. Stone foundation. 3) Attached shed (to south) contains cow stalls; concrete floor; horizontal board siding.

Post and beam system employing dimensional lumber. Shed (to north) partially collapsed. Condition: poor (deterioration/alteration).



	O610-32
	NEGATIVE FILE NUMBER:
	83-A-187
	UTM REFERENCES:
STATE OF VERMONT	Zone/Easting/Northing
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/686950/4974325
CONTRACTOR CURVEY	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	Jay Peak, 15'
Individual Structure Survey Form	PRESENT FORMAL NAME:
	Jewett House (rental)
	ORIGINAL FORMAL NAME:
COUNTY: Franklin	James A. Upham
TOWN: Montgomery	PRESENT USE:
LOCATION: East side of Vt. 118, about	ORIGINAL USE:
75' south of the intersection with	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: house	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Cedric Jewett	PHYSICAL CONDITION OF SIROCIORE.
ADDRESS: Conn.	Excellent Good G
	Fair Poor
ACCESSIBILITY TO PUBLIC:	1 - 1 Check Poving
Yes No Restricted	STYLE: vernacular/Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1845
Local State National	1
GENERAL DESCRIPTION:	
Structural System	Garage Congrete Block
1. Foundation: Stone ☐ Brick	Concrete Concrete Block
2. Wall Structure	17 I
a. Wood Frame: Post & Bea	Balloon I
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
01 1 20 1 17 1 1 7 01	sactor Shindle II buck Detail I
Aluminum Asphalt Shine	le  Brick veneer  Stone veneer
Bonding Pattern:	Other:
A Roof Structure	
a. Truss: Wood Iron	Steel Concrete
h Other:	
5. Roof Covering: Slate W	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	N .
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wi	ndow   Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead ☐ Saw Tooth ☐ With	Monitor□ With Bellcast□
With Parapet[] With False Front	Other:
With rangeth with raise rions	
Number of Stories: 1½	Entrance Location: Eaves front,
Number of Bays: 3 x 2	center
Approximate Dimensions: 24' x 18'	Compa
TO CONTRACT OF CONTRACT OF THE	LOCAL ATTITUDES:
THREAT TO STRUCTURE:	Positive Negative
No Threat Zoning Roads	Mixed ☐ Other:
Development Deterioration	MIXEU LI OUTCI.
Alteration[] Other:	41

A small, vernacular Greek Revival farmhouse with a one and one-half story gabled wing. The main house is a shallow pitch gabled three bay Classic Cottage with kneewall construction; two 3 pane kneewall windows remain above center and right bays. Details include: wide overhanging eaves with molded cornice and returns; plain frieze and cornerboards. 2/2 sash (some 1/1 sash), plain board surrounds with a lip mold. A c.1960 full-width porch has square posts, arched plywood valance, and corrugated fiberglass roof.

Gabled wing, roughly contemporaneous with main house has a flat mold cornice, plain frieze and corner boards; clapboards have about two and one-half feet exposure (main house has about 5 feet exposure). 6/6 sash have plain board surrounds with triangle lip mold, the northeastern end of the ell currently is used for wood storage and has an earth floor. The ell has an exposed stone foundation; the main house is probably a stone foundation encased in concrete. Recent exterior end. Concrete block chimneys.

RELATED STRUCTURES: (Describe) 1) c.1850, central passage barn, 5 x 3 bay with shed extension along the north and milk house at the southwest corner. Hewn post and beam system with mortise and tenon connections has been altered considerably. Stone foundation, vertical T & G siding, sheet metal roof; in fair condition. 2) c.1945 equipment shed, approximately 12 x 50 feet. Non-contributing. STATEMENT OF SIGNIFICANCE:

The Upham-Jewett House is a good example of the plain vernacular/Greek Revival style three bay Classic Cottage in Montgomery. A low, shallow pitch roof, central entryway on an eave face, and a minimal use of molded ornamentation are local trademarks of this idiom. These features survive intact in the Upham-Jewett House.

#### REFERENCES:

Town Clerk

Branthoover/Taylor: pp. 149-50

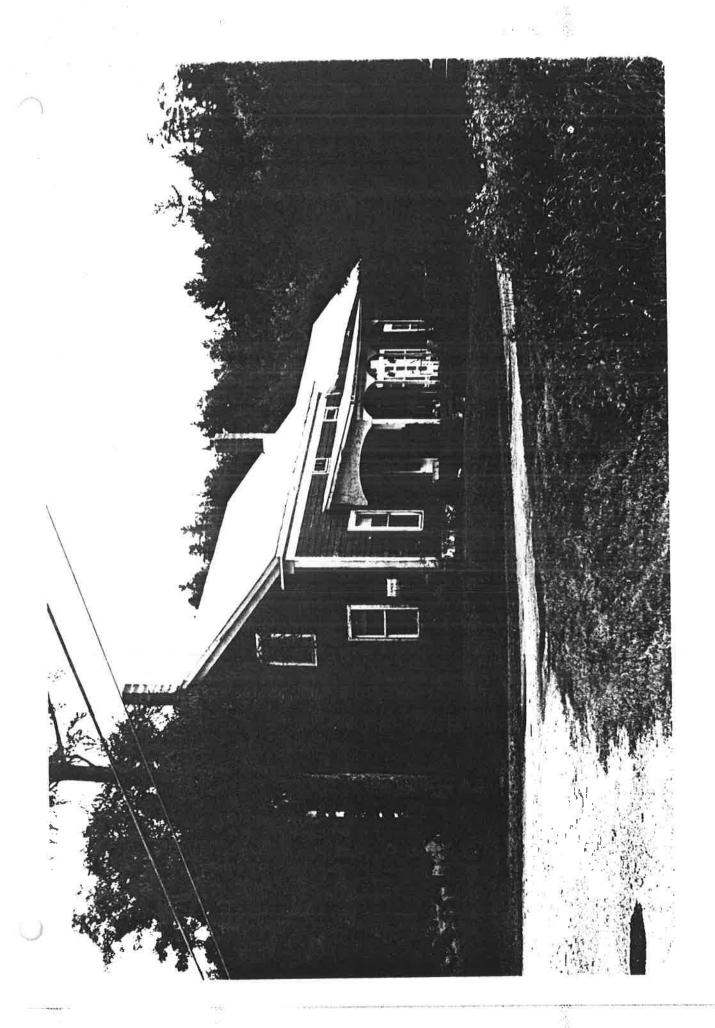
Beer's Atlas (map): 1871 H.F. Walling (map): 1857

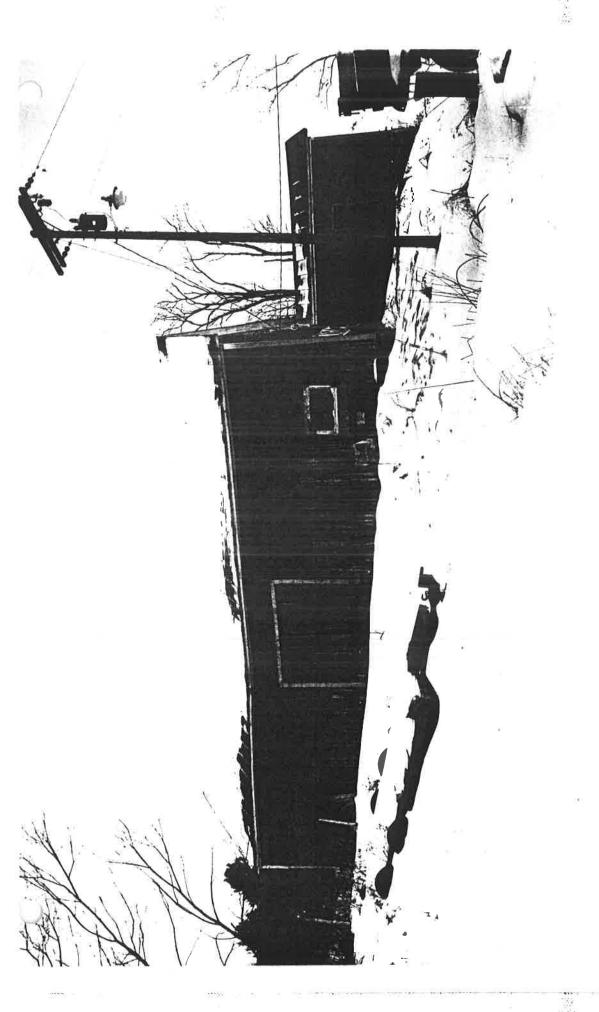
# MAP: (Indicate North in Circle)

Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:

SURROUNDING ENVIRONMENT:

RECORDED BY:
Chris Flagg
ORGANIZATION:
Vt. Div. for Historic Preservation
DATE RECORDED:
6/29/83





	SURVEY NUMBER:
	0610-33
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	83-A-136; 83-A-171 UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	Zone/Easting/Northing
Montpeller, VI 05002	18 / 687175 / 4974075
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
	Robitaille Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: On the east side of Vt. 118	PRESENT USE: House
.3 miles south of the intersection with	ORIGINAL USE: House
TH 41	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House OWNER: R. Robitaille	Unknown
ADDRESS: (Star Route)	PHYSICAL CONDITION OF STRUCTURE:
East Berkshire, Vermont	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor [
Yes No Restricted	STYLE: Vernacular Italianate
LEVEL, OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1885
GENERAL DESCRIPTION:	C.1003
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	m□ Balloon ■
	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	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 C
b. Other:	. 1 01 . 1
5. Roof Covering: Slate Wo	od SningleLl Asphalt ShingleLl
6. Engineering Structure:	Rolled Tile Other:
7. Other:	
Appendages: Porches Towers C	unologo Dormons Chimneus
Shedel File Wingel Pay Win	dougle Others Chimneys
Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed	dow Other:
Jerkinhead Saw Tooth With M	onitor With Pollaget
With Parapet[] With False Front[	Officer with Belicast
Number of Stories: 1-1/2	J CHEL.
Number of Bays: 2 x 4 main block: 7 x 1	ell Entrance Location: Gable Right Side;
Approximate Dimensions: 20' x 34'	err Enterance Location. Gable, Right Side;
201 x 341	Eaves (ell) Cente
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	3.02
	H · · · · · · · · · · · · · · · · · · ·

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

A tri-gable type vernacular Italianate residence. The main portion of the house is generally plain with projecting boxed eaves; a plain frieze and cornerboards. Most detailing occurs on the numerous projections: door hood, porch, two-bay windows and a gabled dormer. The door hood with molded cornice is supported by large, scroll brackets. The door is a three-panel, two-light type; lights are narrow with round arch tops. A two-story polygonal bay window on the gable end has a molded cornice supported by small scroll brackets in pairs. Patterned wood shingles are applied to the base of the upper bay in a bellcast form. A second bay window, on the north facade, is less elaborate. It is a one-story, polygonal bay with molded cornice (no brackets) and recessed panels with diagonal sheathing inset. A shed-roof porch with a shallow pediment over the door occurs at the southwest corner. It is supported by turned posts, engaged and freestanding, and includes a turned valance. The balustrade is a plain board reconstruction. Patterned wood shingles occur

WHINATERN XXXXIX XXXXIX XXXXIX WITHIN the pediment. A narrow, hip roof wall dormer on the north facade is clad in patterned wood shingles. It has a boxed cornice and breaks the cornice line of the main house. Two 20th century shed additions occur at the southeast corner and along the east gable end. They are barely visible from the street.

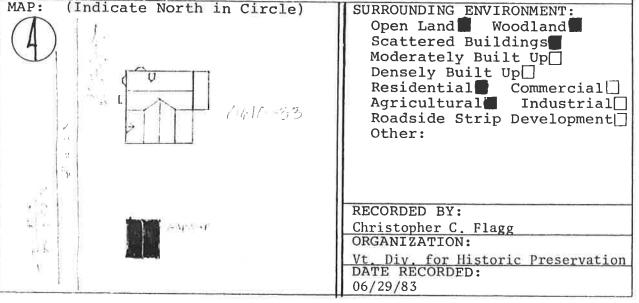
STATEMENT OF SIGNIFICANCE: The Robitaille residence is a good example of an early vernacular Italianate house; a popular architectural style in Montgomery. It is one of three residences, located on Vermont Route 118 between Montgomery Village and Montgomery Center, which collectively illustrate the most popular architectural styles in the township during the 19th century. (The other two are: 0610-32, a vernacular Greek Revival; and 0610-34, a late Federal Classic Cottage.)

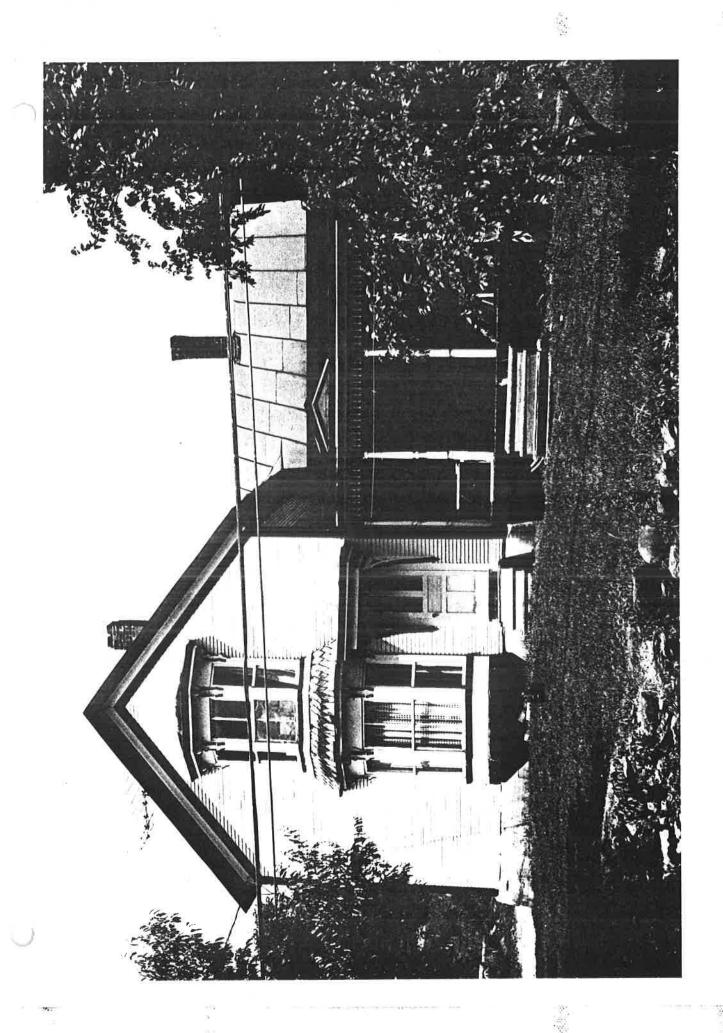
RELATED STRUCTURES:

C.1950, one-story, gable-roofed, two-car garage with asphalt shingle siding. Non-contributing.

### REFERENCES:

Present owner claims there is a story in <u>Vermont Life</u> discussing the house's history; volume and issue unknown.





	SURVEY NUMBER:
	0610-34
	NEGATIVE FILE NUMBER:
	84-A-1. #'s 18, and 19;83-A-187; 84-A-43
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HICEODIA AIMBA A CERUARURA CURUNI	18 / 687825 / 4973125
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
COLLYMIA	Walter Cook House
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Joshua Clapp House
LOCATION: On the west side of TH 44,	PRESENT USE: House
125' west of Vt. Rte. 118 and 2.2 miles	ORIGINAL USE: House
south of Village of Montgomery	ARCHITECT/ENGINEER:
COMMON NAME:	Clapp Family
Libby's Farm	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Clapp_Family
OWNER: Walter Cook	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Johnson, Vermont	Excellent Good G
A CONCOLDED TO THE WOOD TO THE TOTAL OF THE PARTY OF THE	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Vernacular Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1800(?)/ c.1840
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	
	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten [] Wood Shingle []
Shiplap   Novelty   Asb	estos Shingle Sheet Metal
	le  Brick Veneer Stone Veneer
Eonding Pattern:	Other:
4. Roof Structure	·
a. Truss: Wood 👚 Iron 🗌	Steel Concrete
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	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: 1-1/2	
Number of Bays: 3 x 2	Entrance Location: Eaves Front, Center
Approximate Dimensions: 30' x 20'	
00 K 20	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat[] Zoning[] Roads[]	Positive Negative
Development Deterioration	Mixed Other:
Alteration[] Other:	I TACK D OTHER.
OCHCL.	11

11-13

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A Greek Revival, Classic Cottage like homestead. High kneewall construction with kneewall openings; molded cornice with returns; entablature with plain frieze; vertical paneled pilasters. Entrance surround includes: thin bead pilasters with molded cap supporting entablature with plain frieze; three-quarter length sidelights; unusual full-width transom above cornice. 12/8 sash on front facade, 6/6 sash elsewhere (2/2 sash kneewall windows on gable ends); all have plain board surrounds with shallow pediment wood lintels. Additions include a field stone fireplace chimney, c.1920's, attached to the north gable end. A shallow pitch, 1½ story, gabled structure is attached at the rear. A hewn post and beam construction on a stone foundation, the structure employs a double cantilever creating a continuous verandah along three sides. Very plain trimmed; added vertical board and batten siding; some 9/9 sash remains, most of the sash is missing. The asphalt shingle roof is partially deteriorated and/or missing contributing also to the deterioration of the interior. See Continuation Sheet.

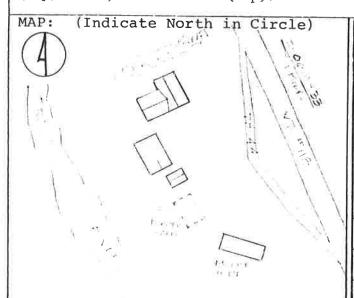
RELATED STRUCTURES: (Describe) 1) 19th century barn, 3 x 2 bay, gable roof. Hewn post and beam with wood pegged mortise and tenon connections; stone (loose) foundation with vertical board siding. Earth floor, loft over one-third bay; presently used for storage (a second hewn post and beam barn structure lies in ruins nearby) 2) c.1960 mobile home.

### STATEMENT OF SIGNIFICANCE:

The Joshua Clapp house is believed to be one of the oldest extant structures in Montgomery. Architecturally, however, it adheres to a style popular during the early Greek Revival period (c.1838) indicating the house was altered or constructed at a later date. The house also has a long established association with Captain Joshua Clapp, one of the original founding fathers and the first state representative of Montgomery.

### REFERENCES:

Branthoover/Taylor: pp. 9, 15, 120; Hemenway: Vol. 2, p. 275; H. F. Walling (map): 1857; Beer's Atlas (map): 1871



SURROUNDING ENVIRONMENT:

Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial

Agricultural Industrial Roadside Strip Development Other:

RECORDED BY: Christopher C. Flagg

ORGANIZATION:

Vt. Div. for Historic Preservation

DATE RECORDED:

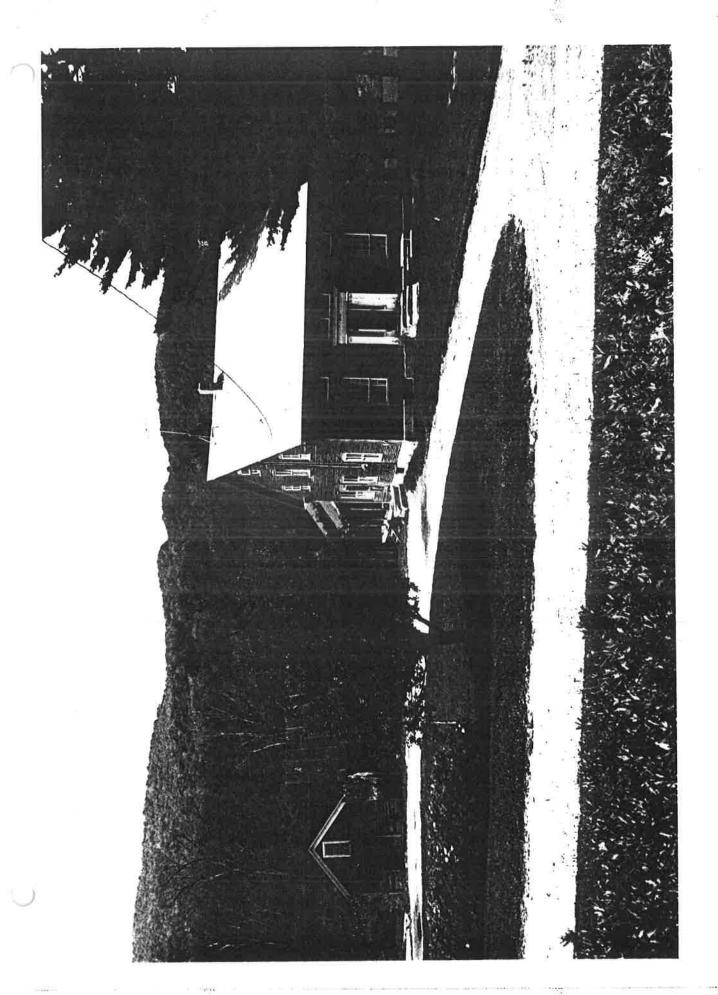
06/23/83

### CONTINUATION SHEET

Survey Number: 0610-34

### Additional Architectural or Structural Description:

The date "1802" positioned on the frieze above the front door is claimed to be the date of construction of the main block; however, stylistic references indicate either a c.1838 construction date or major remodeling. No distinction was claimed between the main block and the ell. The Town of Montgomery was organized in 1802, holding their election of officers at the home of Joshua Clapp on August 12, 1802. The date may, therefore, refer to this historic event. Joshua Clapp died on November 5, 1810, at the age of 61.



	0610-35
	NEGATIVE FILE NUMBER:
	83-A-171; 83-A-187
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	Zone/Easting/Northing
Montpeller, VI 03602	10 / (00075 / 4072125
HISTORIC SITES & STRUCTURES SURVEY	18 / 688975 / 4972125 U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15' PRESENT FORMAL NAME:
COUNTRY . P11:-	Montgomery Center Elementary School ORIGINAL FORMAL NAME:
COUNTY: Franklin	
TOWN: Montgomery LOCATION: About 225' east of Vt. Rte.	Montgomery Center Elementary School
LOCATION: About 225' east of Vt. Rte.	PRESENT USE: School
242 and 400 north of the intersection	ORIGINAL USE: School
of Vt. Rte. 242 and Vt. Rte. 118	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown BUILDER/CONTRACTOR:
Montgomery Elementary School	
FUNCTIONAL TYPE:School	Unknown
OWNER: Town of Montgomery	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c,1900
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone□ Brick	☐ Concrete M Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	m□ Balloon <b>=</b>
	Brick□ Stone□ Concrete□
Concrete Block 7	
c. Iron□ d. Steel□ e.	Other:
	Board & Batten   Wood Shingle
Shiplap Novelty Ash	estos Shingle Sheet Metal
Aluminum [] Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	ocher.
	Steel Concrete C
b. Other:	preei conciete
	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	MOTTER TITLE TO OTHER:
7. Other:	
Appendages: Porches Towers C	unolad Damanall Chimness
Shade   File Wings   Day Win	devil Others W. 1 2
Sheds Ells Wings Bay Wing	dow J Other: Metal Fire Escapes
Roof Style: Gable   Hip Shed	riat Mansard Gambrel Gambrel
Jerkinhead Saw Tooth With Mo	onitor with Bellcast[]
With Parapet With False Front	J Other:
Number of Stories: 2	
Number of Bays: 7 v /	Entrance Location: West Facade,
Approximate Dimensions:	Center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:
A large, wooden schoolhouse with subtle classical detailing; ell addition said to be a W.P.A. project. Detailing includes: wide overhanging eaves with molded cornice; plain frieze with single mold cap and base; plain pilasters with molded capital and base; and a wide board watertable. 6/2 sash have plain board surrounds and a lip mold. A three-part, stylized Palladian window (flat, not arched, lintel) is positioned over the former main entrance. Half, hip-roofed porch, enclosed, c.1950, framed the entrance. c.1930's, two-story, hip-roofed ell matches the main block stylistically. Windows are grouped in banks of six and seven. A wooden, two-story, engaged bell tower is centered on the roof above the former main entrance. Detailing is the same as the main structure

RELATED STRUCTURES: (Describe)

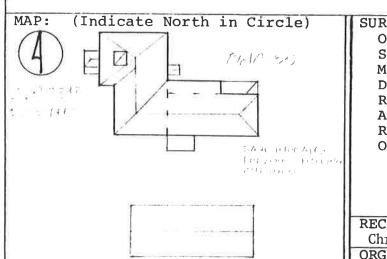
C.1975, one-story, gable-roof auxiliary building; non-contributing.

### STATEMENT OF SIGNIFICANCE:

The Montgomery Elementary School is a fairly well preserved example of a large, turn-of-the-century school building. The need for a new school is attributed to the expanding population of Montgomery Center during the late 1800's; Montgomery's population peaked in 1900.

REFERENCES:

Branthoover/Taylor: pp. 75-76, 105.



SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

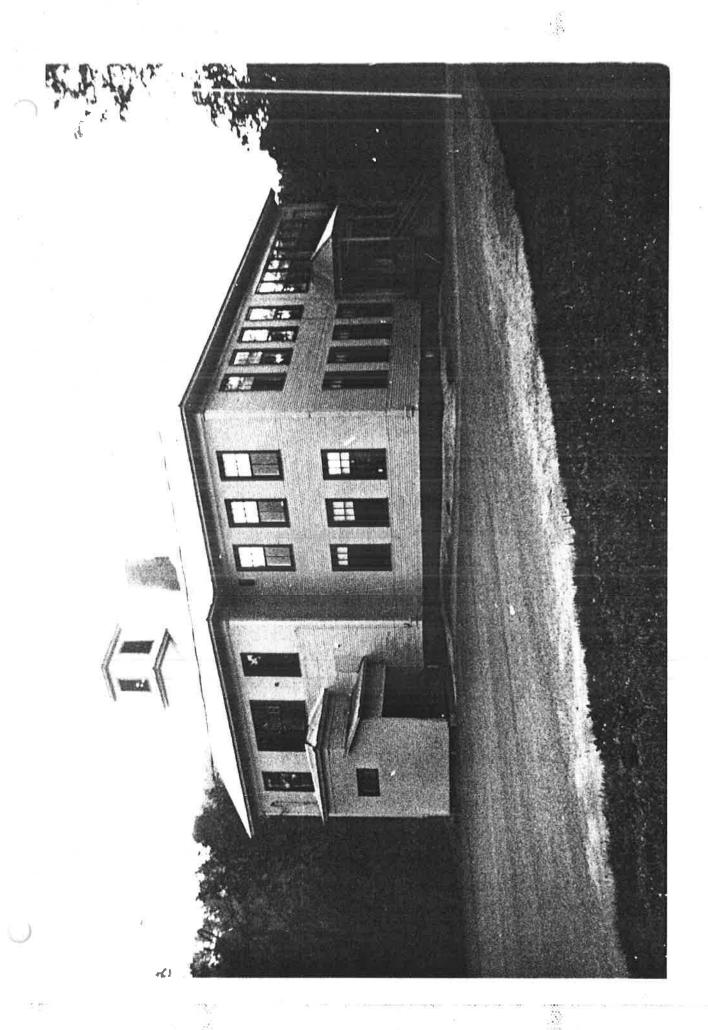
RECORDED BY: Christopher C. Flagg

ORGANIZATION:

Vt. Div. for Historic Preservation

DATE RECORDED:

06/30/83



- (	SURVEY NUMBER: 0610-36
	NEGATIVE FILE NUMBER: 83-A-171
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
	18 / 688900 / 4972175
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
COUNTY: Franklin	DesVergnes-Turner Residence ORIGINAL FORMAL NAME:
COUNTY: Franklin TOWN: Montgomery	Girerd Residence
LOCATION: On the west side of Vt. 242	PRESENT USE: House
about 75' north of the intersection with	
TH 38	ARCHITECT/ENGINEER:
COMMON NAME:	Charlie Girerd
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Charlie Girerd
OWNER: Mrs. Helen DesVergnes-Turne ADDRESS: Montgomery Center, Vermont	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good
Montgomery Center, Vermont	Fair Poor
ACCESSIBILITY TO PUBLIC:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1900
GENERAL DESCRIPTION:	7
Structural System	
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bear	mII Ralloon
b. Load Bearing Masonry: 1	
Concrete Block	STION DOOR CONCICCE
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Shiplap Novelty Asbe	estos Shingle  Sheet Metal
Aluminum Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
	Steel Concrete
b. Other:	pecci Couciete C
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal ☐ Built Up ☐	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind	apolas Dormers Chimneys
Roof Style: Gable Hip Shed	Flat Mangard Cambrol
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	onitor With Bellcast
With Parapet[] With False Front[	Other:
Number of Stories: 1-1/2	
Number of Bays: 3 x 3	Entrance Location: Gable, Left Side
Approximate Dimensions: 18' x 24'	
MINDEAN MO CONDUCTION	1
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat[] Zoning[] Roads[] Development[] Deterioration[]	Positive☐ Negative☐ Mixed☐ Other:
Alteration Other:	MIXEGIN OCHEL:
<del></del>	T I

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A plain vernacular house, sidehall type. Plainly trimmed: boxed cornice, plain frieze and cornerboards. 2/2 sash have plain board surrounds with lip mold. Side porch has been partially remodelled (c.1970). Raised platform removed, new posts installed, One board scroll bracket at top of post survives. 1½ story gabled ell was original horse barn. Building abuts house, not physically connected. A portion of the barn shows structural deterioration. Former summer kitchen/pantry, according to present owner, enlarged into living area. Kitchen interior largely intact with vertical board wainscoting and chair rail. RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: The DesVergnes residence is a relatively unaltered typical example of a turnof-the-century vernacular dwelling in Montgomery. REFERENCES: Mrs. Helen Des-Vergnes-Turner MAP: (Indicate North in Circle) SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural [  $Industrial \square$ Roadside Strip Development Other: ₹ 6.6° " RECORDED BY: Christopher C. Flagg ORGANIZATION: Vt. Div. for Historic Preservation DATE RECORDED: 1:14 35



Ý.	SURVEY NUMBER:
	0610-37
	NEGATIVE FILE NUMBER:
	83-A-171
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	10 / (00050 / 4070000
UZGRODZA GZERA A GROVATUDZA GUDURU	18 / 688950 / 4972200
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
la constant	St, Isidore's Catholic Church
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	St. Isidore's Catholic Church
LOCATION: On the east side of Vt. 242	
about 100' north of the intersection wit	ORIGINAL USE: Church
TH 38	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
St. Isidore's	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Church OWNER: Roman Catholic Church	Unknown PHYSICAL CONDITION OF STRUCTURE:
OWNER: Roman Cathòlic Church ADDRESS: Montgomery Center, Vermont	Excellent  Good  G
Montgomery Center, Vermont	
ACCESSIBILITY TO PUBLIC:	Fair Poor
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1882
GENERAL DESCRIPTION:	1002
Structural System	
	☐ Concrete   Concrete Block ☐
2. Wall Structure	Concrete Concrete Block
a. Wood Frame: Post & Bear	m Ralloon W
	Brick Stone Concrete
Concrete Block	prick[] proue[] concrete[]
c. Iron d. Steel e.	Other
	Board & Batten   Wood Shingle
Shiplan Novelty Ash	estos Shingle  Sheet Metal
	le  Brick Veneer Stone Veneer
Bonding Pattern:	Other.
4. Roof Structure	other.
	Steel Concrete
b. Other:	pecci Concicte
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle 7
5. Roof Covering: Slate Woo Sheet Metal Built Up	Rolled  Tile  Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds   Ells   Wings   Bay Wing	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With Mo	onitor With Bellcast
With Parapet   With False Front	Other:
Number of Stories: 1-1/2	
Number of Bays: 3 x 4	Entrance Location: Gable, Center
Approximate Dimensions: 24' x 40'	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat \( \sum \) Zoning \( \sum \) Roads \( \sum \)	Positive Negative
Development Deterioration Deterioration	Mixed Other:
Alteration[] Other:	
I .	II

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A tall, narrow, steep gable pitch extremely plain Gothic Revival church sheathed in aluminum siding which may obscure additional detail. Tall, narrow pointed arch windows contain stained glass design; plain board surrounds have a lip mold above an arch spring line. Small rose window in gable end (front) with a round, eight-pane window directly above. Square bell tower on the front of the ridge. It has a tall, bellcast spire of patterned wood shingles. Tower has a molded cornice, narrow dentil pattern on a plain frieze, a rounded arch louvered openings at second stage. Gabled wing is contemporaneous with main block and has same details. A single bay, gable roof (c.1960) porch surrounds the front entry. Solid side walls are clad in wood clapboards. Paired doors, also c.1960, have a natural oak finish. A narrow single bay, gable roof (c.1930?) vestibule attached to the north side. It is clad in narrow wood clapboards; door is a four-panel type, pained. A shed extension to the south side of the wing is a later 1900's construction as is a door hood (gabled) along same facade.

RELATED STRUCTURES: (Describe) 1) C.1900 parsonage house/parish res (Describe) 1) C.1900 parsonage house/parish residence; two-story, hip-roofed vernacular foursquare (3 x 3 bay). Concrete foundation, aluminum siding and sheet metal roof. Very plain: (aluminum) box cornice, no frieze or cornerboards. 2/2 sash. Has 1½ story, gable roof ell and porch. 2) C.1950's one-car garage with room (living quarters?) above accessed via external stairway. Noncontributing. STATEMENT OF SIGNIFICANCE: Despite siding, which may obscure elements, the mass and fenestration of the church suggest the Victorian style, a rare architectural style in Montgomery. REFERENCES: Branthoover/Taylor: pp. 61, 102-105 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: Christopher C. Flagg ORGANIZATION: Vt. Div. for Historic Preservation DATE RECORDED:



	0610-38
`	NEGATIVE FILE NUMBER:
	83-A-171
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
Montpeller, VT 05602	18 / 689100 / 4972425
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
Lacymen	Foster Residence
COUNTY: Franklin	ORIGINAL FORMAL NAMF:
TOWN: Montgomery	G. Goodspeed
LOCATION: On the east side of Vt. 242,	PRESENT USE: House
about 125' south of the intersection with TH 14	ORIGINAL USE: House ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: G. W. Foster	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good G
ACCESSIBILITY TO PUBLIC:	Fair Poor 🗌
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	STYLE: Vernacular DATE BUILT:
Local State National	c.1885
GENERAL DESCRIPTION:	C,1005
Structural System	
l. Foundation: Stone ☐ Brick	Concrete 📕 Concrete Block 🗌
2. Wall Structure	
a. Wood Frame: Post & Beam b. Load Bearing Masonry: E	Balloon B
Concrete Block	Stone Concrete
c. Iron ☐ d. Steel ☐ e.	Other:
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Shiplap∐ Novelty∐ Asbe	estos Shingle  Sheet Metal
Aluminum 📋 Asphalt Shingl	.e 🗌 Brick Veneer 🗌 Stone Veneer 🗍
Bonding Pattern: 4. Roof Structure	Other:
	C1 1
b. Other:	Steel Concrete C
5. Roof Covering: Slate Woo	od Shingle   Asphalt Shingle
Sheet Metal Built Up[]	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers Cu	polas Dormers Chimneys
Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed	low Other:
Jerkinhead Saw Tooth With Mc	riat Mansard Gambrel Mith Polloge
With Parapet With False Front	Other:
Number of Stories: 1-1/2	other.
Number of Bays: 2 x 2	Entrance Location: Eaves, Right Side
Approximate Dimensions: 16' x 24'	and Ell
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat[ Zoning Roads	Positive Negative
Development Deterioration	Mixed ☐ Other:
Alteration[] Other:	

# ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A tall vernacular farmhouse with a long, low gabled ell. L-shaped ell porch and attached barn. Very plainly trimmed, details on the farmhouse include: projecting boxed eaves; plain frieze and cornerboards; 2/2 sash have plain board surrounds. c.1900 ell, 1½ story shallow pitch swept gable roof with integral porch. Plain cornice and frieze. Irregular fenestration; one 9/6 sash; French doors (12 pane). Porch has chamfered posts with scroll-sawn board brackets, and a molded base plate on wood shingle porch apron. Late 1800's horse barn attached to end of porch. Plain cornice and frieze; cornerboards on vertical board siding. Small four-pane windows; hayloft door (side-hinged). RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: The Foster residence is a representative example of a common vernacular vil-

The Foster residence is a representative example of a common vernacular village farmhouse; typical of latter 19th century homes in Montgomery. The combination of a plain farmhouse and horse barn was also commonplace.

## MAP: (Indicate North in Circle) WAP: (Indicate North in Circle) TH 14 125 FT. V Walling (map): 1857 SURROUNDING Open Land Scattered Moderate Densely 1 Resident Agriculta Roadside Other: RECORDED BY Christopher (Contest)

REFERENCES:

SURROUNDING ENVIRONMENT:
Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:

RECORDED BY:
Christopher C. Flagg
ORGANIZATION:

ORGANIZATION:
Vt. Div. for Historic Preservation
DATE RECORDED:
06/30/83



	SURVEY NUMBER:
	0610-39
	NEGATIVE FILE NUMBER:
	83-A-171
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	19 / 699900 / 4072025
HISTORIC SITES & STRUCTURES SURVEY	18 / 688800 / 4972925 U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
The value of the state of the s	
	C. Purrier Residence/Farm
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery LOCATION: At the end of the traveled	Goodspeed Farm
LOCATION: At the end of the traveled	PRESENT USE: House
portion of TH 14, .7 miles from the inter	ORIGINAL USE: House
section with Vt. 242	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
Sunset Hill Farms FUNCTIONAL TYPE: House	BUILDER/CONTRACTOR:
OWNER: Charles Purrier	Unknown (probably Goodspeed) PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good Good
Montgomery denter, vermont	Fair Poor
ACCESSIBILITY TO PUBLIC:	1001
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1855
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	<b>=</b>
a. Wood Frame: Post & Bear	m Balloon □
D. Load Bearing Masonry:	Brick□ Stone□ Concrete□
Concrete Block☐ c. Iron☐ d. Steel☐ e.	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplan Novelty Ash	estos Shingle Sheet Metal
Aluminum Asphalt Shing	le  Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	0 01102 0
a. Truss: Wood 📕 Iron 🗌	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Woo	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 Wing Roof Style: Gable Hip Shed	dow Uther:
Jerkinhead Saw Tooth With Mo	riat Mansard Gambrel Gambrel
With Parapet[] With False Front[	Onition with Belicast[]
Number of Stories: 1-1/2	other:
Number of Bays: 5 x 3	Entrance Location: Eaves Front, Cente
Approximate Dimensions: 40' x 24'	Entrance Location. Eaves Front, Cente
40 1 24	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat \[ \] Zoning \[ \] Roads \[ \]	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	l l
1	III N

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:
A large, central hall plan Classic Cottage. Details include: shallow pitch gable with high kneewall construction; molded cornice with returns; plain frieze with a single mold below the soffit; cornerboards. Examination of basement interior revealed hewn post and beam frame (8" x 8" posts extend vertically at corners); stone foundation is cased in concrete on the exterior only. 6/6 sash have plain board surrounds with a lip mold; doorway has a molded wood lintel. Additions to the main block include: a c.1860's, 1½ story, gable roof ell (former woodshed?), wide overhanging eaves with flat mold cornice, plain frieze and cornerboards. (Concrete-faced stone foundation, clapboards, sheet metal roof.) Two 24-pane, fixed windows probably from 1900's; one 6/6 sash with plain board surrounds, and four-panel door in second floor gable end (not used); a c.1950 shed roof screen enclosed porch (clapboard apron) along the full width of the east gable end.

RELATED STRUCTURES: (Describe)

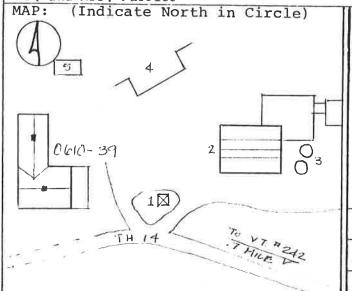
See Continuation Sheet

### STATEMENT OF SIGNIFICANCE:

The Goodspeed-Purrier House is a well preserved example of a plain Classic Cottage type. The collection of structures comprising the farmstead provides evidence of the impact of modern regulations concerning fluid milk products. The modest sized gambrel barn was typical of the size of dairy barns pre-1950 when new regulations were imposed. Montgomery lost many dairy farms because of the expense necessary to conform to the regulations. Nevertheless, dairy farming is still an important industry in Montgomery.



Branthoover/Taylor: pp. 134-135; H. F. Walling (map): 1857; Beer's Atlas (map): 1871; information gathered from the local dairy farmers, including Mr. and Mrs. Purrier



SURROUNDING ENVIRONMENT:
Open Land Woodland Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

RECORDED BY:

Christopher C. Flagg

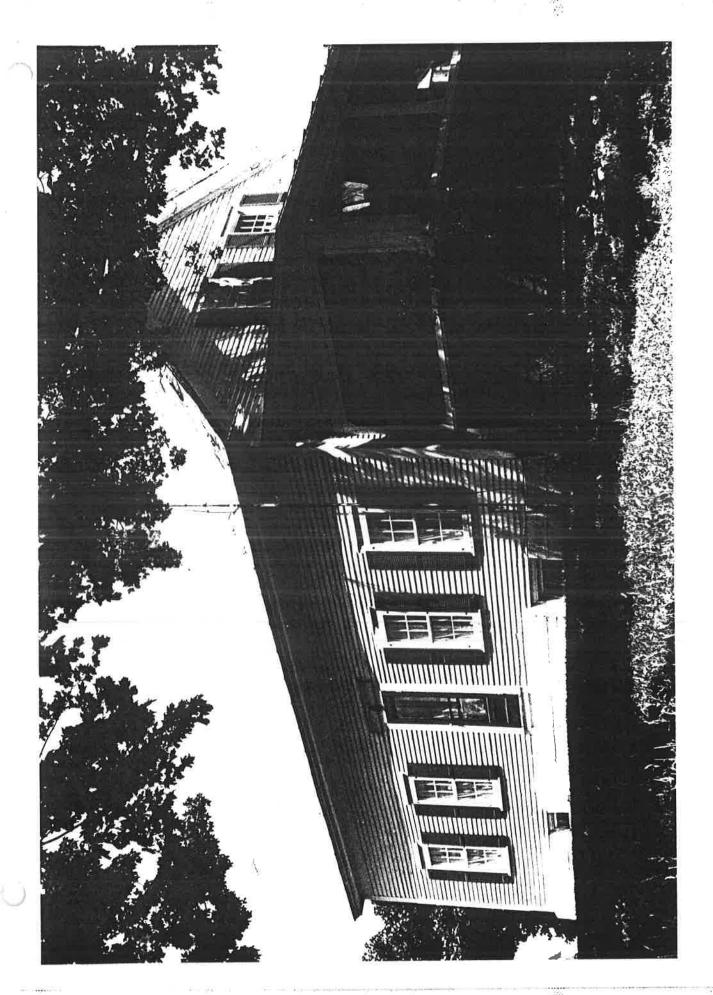
ORGANIZATION:

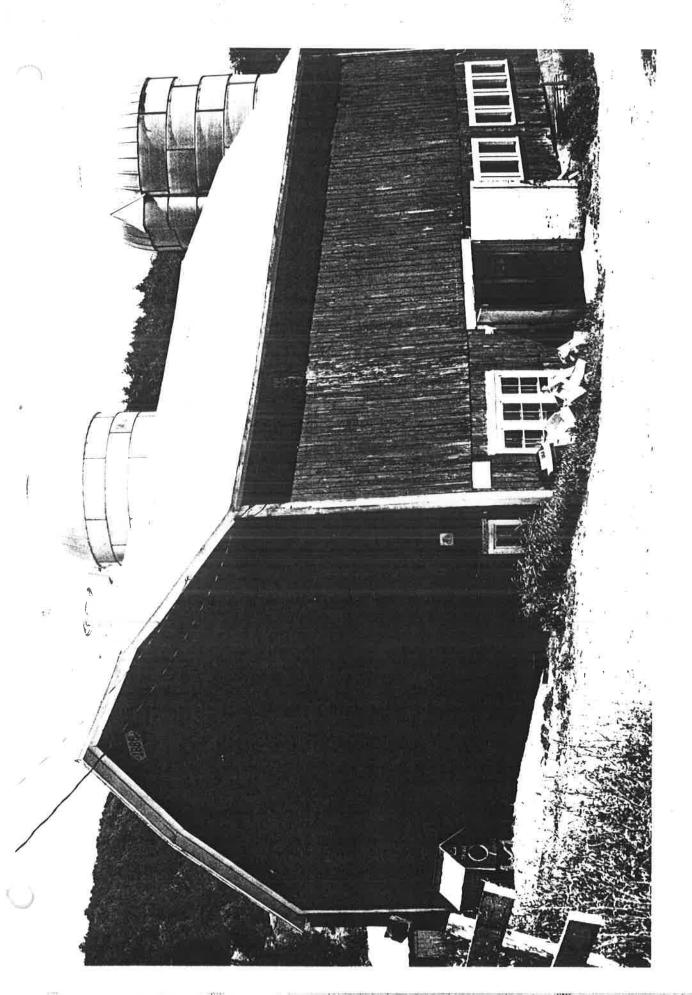
Vt. Div.for Historic Preservation DATE RECORDED:

### CONTINUATION SHEET

Survey Number: 0610-39

- 1. C.1930 small storage house (6' x 6'). Hip roof; exposed rafter tails with scroll ends; novelty siding; patterned asphalt shingle roof; concrete foundation. One window: T2-pane sash, central pivot (horizontal).
- 2. 1886 (date over door) gambrel roof cow barn; has several additions. Probably a central passage (drive through) type originally, entry is now located in the second bay (from right) on the north eaves face. Original portion is 4 x 3 bay (eaves; ends). A hewn and sawn post and beam system with mortise and tenon connections. Additions/alterations include: metal conical vents, extension of cow stalls (to east), numerous sheds, a wing and milk house; all c.1950.
- 3. Two latter 20th century round metal silos; non-contributing.
- 4. c.1980 concrete and metal equipment shed built into earth bank; non-contributing.
- 5. c.1930's chicken coop, bank of five 6/6 sash; non-contributing.





	0610-40
	NEGATIVE FILE NUMBER:
	83-A-171
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
	18 / 689750 / 4972525
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
X	PRESENT FORMAL NAME: Weaver Inc. Barn
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	OKTOTIVAL TOTALAL WATE.
LOCATION: On the south side of Vt. 242	PRESENT USE: Barn
about 300' east of the intersection with	ORIGINAL USE: Barn
TH 15	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Barn	Unknown
OWNER: S. A. Weaver, Inc.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: c/o George Stepanek	Excellent Good G
Montgomery Center, Vermont ACCESSIBILITY TO PUBLIC:	Fair Poor 🗌
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1870
GENERAL DESCRIPTION:	0.1070
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	n∰ Balloon 🗌
b. Load Bearing Masonry: I	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Aluminum [ Acaba]+ China	estos Shingle Sheet Metal
Bonding Pattern:	Le  Brick Veneer  Stone Veneer Other: Vertical T and G Siding
4. Roof Structure	other: vertical i and d sturing
	Steel Concrete
b. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers Cu	polas Dormers Chimneys
Sheds Ells Wings Bay Wing	dow Other: Silos
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	riat   Mansard   Gambrel
With Parapet With False Front	Othor.
Number of Stories: 2 1/2	other.
Number of Bays: 5 x 2	Entrance Location: Eaves Front,
Approximate Dimensions: 50' x 20'	Second and Fourth
	Bays
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive□ Negative□
Development Deterioration	Mixed ☐ Other:
Alteration[] Other:	

### ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

A medium-sized cow barn with milk house, sheds and a round wooden silo. Barn has hewn and sawn post and beam members with mortise and tenon connections: remnants of a hay fork. Details include a flat mold cornice, plain frieze; fixed six-pane sash occur in a horizontal band along former cow stalls. Manure pit was remodeled into cow stalls with a concrete floor and gutters. Shed extension and milk house c.1950.

### RELATED STRUCTURES: (Describe)

Round vertical tongue and groove board silo with metal ties and a conical roof; probably early 1900's, abuts to barn.

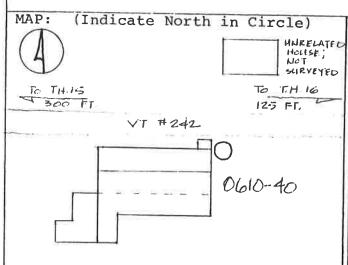
### STATEMENT OF SIGNIFICANCE:

A good example of a double-door, "U" passage type barn (sometimes referred to as a turnaround): i.e.

It is also a remnant of the once numerous dairy farms scattered throughout Montgomery. There is only one currently operating farm (0610-41) along the "Jay Road" (Vt. Route 242). Simeon T. Thomas may be the barn's original owner and builder; this is suggested by an examination of both Walling and Beer's maps.

### REFERENCES:

H. F. Walling (map): 1857; Beer's Atlas (map): 1871; Branthoover/Taylor: p. 149.



SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up

Densely Built Up

Residential Commercial Industrial[] Agricultural Roadside Strip Development Other:

RECORDED BY: Christopher C. Flagg

ORGANIZATION:

Vt. Div. for Historic Preservation

DATE RECORDED: 06/30/83



	SURVEY NUMBER:
•	0610-41
	NEGATIVE FILE NUMBER:
CELLED OF TELEVISIONS	83-A-171
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	SUPPORT OF DECEMBER SHEPPORTS THAT SUPPORTS HEADWARD SHEPPORT
HISTORIC SITES & STRUCTURES SURVEY	18 / 691475 / 4972525
	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15' PRESENT FORMAL NAME:
v I	North Mary
COUNTY: Franklin	Brunton Reuben Barn ORIGINAL FORMAL NAMF:
WILD F 70.0	Unknown
LOCATION: Montgomery LOCATION: On the south side of Vt. 242	PRESENT USE: Barn
opposite the northeast corner of the	ORIGINAL USE: Barn
intersection of Vt. 242 and TH 18	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
La Millandia de la Carta de la	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Barn	Unknown
OWNER: Brunton Reuben	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National SENERAL DESCRIPTION:	c,1900
Structural System	
	☐ Concrete <b>☐</b> Concrete Block ☐
2. Wall Structure	Couctage Couctage Block
a. Wood Frame: Post & Bear	Ralloon []
b. Load Bearing Masonry: I	Brick Congrete Congre
Concrete Block	STICK DONE CONCLETE
c. Iron ☐ d. Steel ☐ e.	Other
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Shiplapt Novelty   Ashe	estos Shingle   Sheet Metal
Aluminum [ Asphalt Shing]	Le Brick Veneer Stone Veneer
Bonding Pattern:	Other: Vertical Tongue and Groove
4. Roof Structure	Siding
a. Truss: Wood 💹 Iron 🗍	Steel Concrete C
b. Other:	_
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers Cu	ipolas Dormers Chimneys
Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed	low Other:
Jerkinhead Saw Tooth With Mo	Flat   Mansard   Gambrel
With Parapet With False Front	onitor   With Bellcast
Number of Stories: 2-1/2	otner:
Number of Bays: 3 x 5	Entrance Legation Cable End Conten
Approximate Dimensions: 36' x 60'	Entrance Location Gable End, Center
2012 X 001	
PHREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat \[ \] Zoning \[ \] Roads \[ \]	Positive Negative
Development Deterioration	Mixed Other:
Alteration ☐ Other:	
_	

## ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A medium-sized, central passage type cow barn. Sawn post and beam system with pole rafters (bark attached) and mid-height purlins (no ridge beam); some mortise and tenon connections. Details on exterior include: box cornice, plain frieze, cornerboards and an enclosed gabled highdrive. RELATED STRUCTURES: (Describe) 1. Mid-1900's metal silo; non-contributing, 2. c.1950's milk house with shed; non-contributing. 3. Late 1800's farmhouse; $1\frac{1}{2}$ story, gable roof, 5 x 3 bay Classic Cottage tions. STATEMENT OF SIGNIFICANCE: The Reuben barn is a good example of a typical turn-of-the-century dairy barn. The construction of gambrel-roofed barns became popular in Montgomery late in the 1800's, and continued on into the 20th century. REFERENCES: (Indicate North in Circle) SURROUNDING ENVIRONMENT: HANNAH CLARK BROOK Open Land Woodland Scattered Buildings Moderately Built Up□ Densely Built Up Residential Commercial Industrial YT #242-Roadside Strip Development[] Other: 0610-41

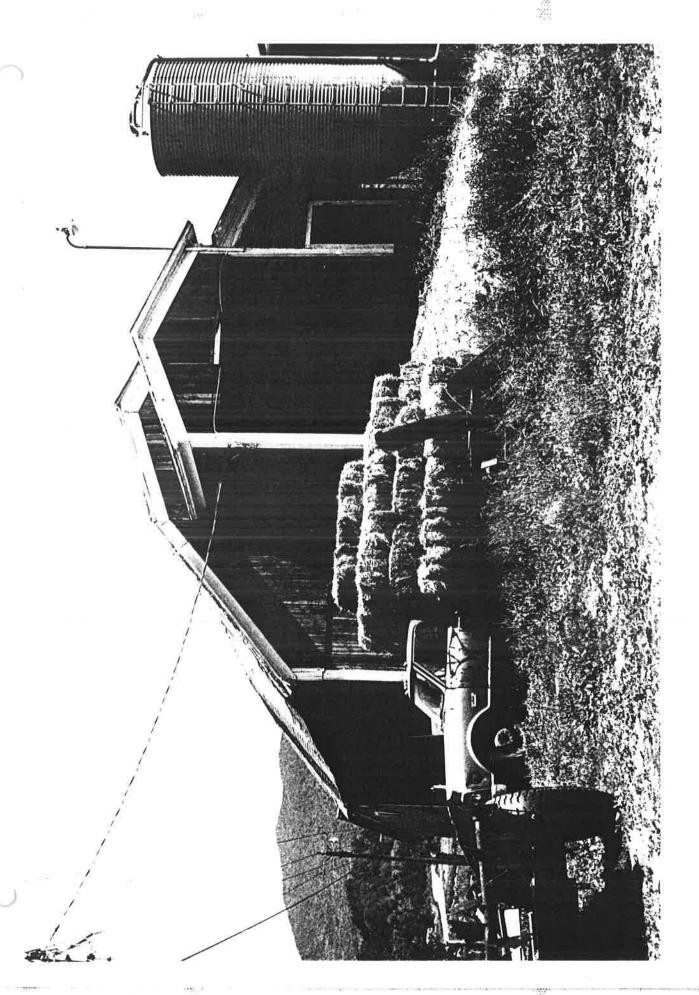
06/30/83

RECORDED BY:

DATE RECORDED:

Christopher C. Flagg
ORGANIZATION:

Vt. Div. for Historic Preservation



	SURVEY NUMBER:
	0610-42
	NEGATIVE FILE NUMBER:
CONTROL OF TERMONE	83-A-171; 83-A-172
STATE OF VERMONT Division for Historic Preservation	UTM REFERENCES:
Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY	18 / 693850 / 4972750 U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
- marvadada serdebare barvey rozm	PRESENT FORMAL NAME:
	Levis Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: On the north side of Vt. 242	PRESENT USE: House
one mile east of the intersection with	ORIGINAL USE: House
TH 19 COMMON NAME:	ARCHITECT/ENGINEER:
Mountain View Farm	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Levis Family	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:  Local State National	DATE BUILT:
GENERAL DESCRIPTION:	c.1880
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	m Balloon 🖷
b. Load Bearing Masonry: 1	Brick□ Stone□ Concrete□
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Aluminum Asphalt Shing	estos Shingle  Sheet Metal  le  Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	3 31.02
a. Truss: Wood 🖪 Iron 🗌	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
6. Engineering Structure:	Rolled Tile Other:
7. Other:	
Appendages: Porches Towers C	molas Dormers Chimnous
Sheds Ells Wings Bay Wing	dow Other:
Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	Flat  Mansard Gambrel
Jerkinhead□ Saw Tooth□ With Mo	onitor With Bellcast
With Parapet[] With False Front[	Other:
Number of Stories: 1-1/2	-
Number of Bays: 3 x 3 main block: 3 x 2	ell Entrance Location: Center:Gable Front
Approximate Dimensions: 22' x 28'	Main Block; Eaves
TUDEAU TO CERTICATION	Front, Ell
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat \( \) Zoning \( \) Roads \( \) Development \( \) Deterioration \( \)	Positive□ Negative□ Mixed□ Other:
Alteration Other:	mixed U Other:
CHICL.	1

### ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

A tri-gabled "homestead" type with a porch across the ell's facade; plainly trimmed. Details include: projecting boxed eaves, plain frieze, cornerboards, 2/2 sash have plain board surrounds with a lip mold. Hip door hood on main block, supported by square posts. Ell porch has chamfered posts and a scroll-sawn board valance. Ell employs same detailing as main block. ½ story shed, 1900's, attached as ell to northwest corner of ell. Former woodshed; same detailing as main house.

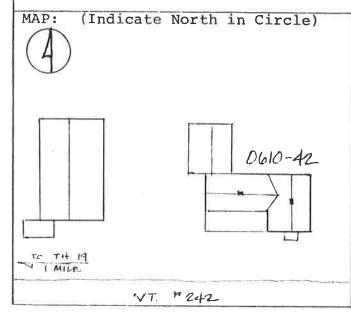
RELATED STRUCTURES: (Describe)

C.1880 cow barn, 5 x 2 bay; doors on eave side, second and fourth bays. Stone foundation, vertical tongue and groove board siding, sheet metal roof. Includes hay fork, cow stalls in half basement, and 1950's milk house. No longer an active dairy farm.

### STATEMENT OF SIGNIFICANCE:

The Levis residence is a good example of a latter 19th century farmhouse common to Montgomery. It is one of only three sites along Vt. Route 242 which provide a visual reminder of Montgomery's agricultrual history.

### REFERENCES:



SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings

Moderately Built Up

Densely Built Up

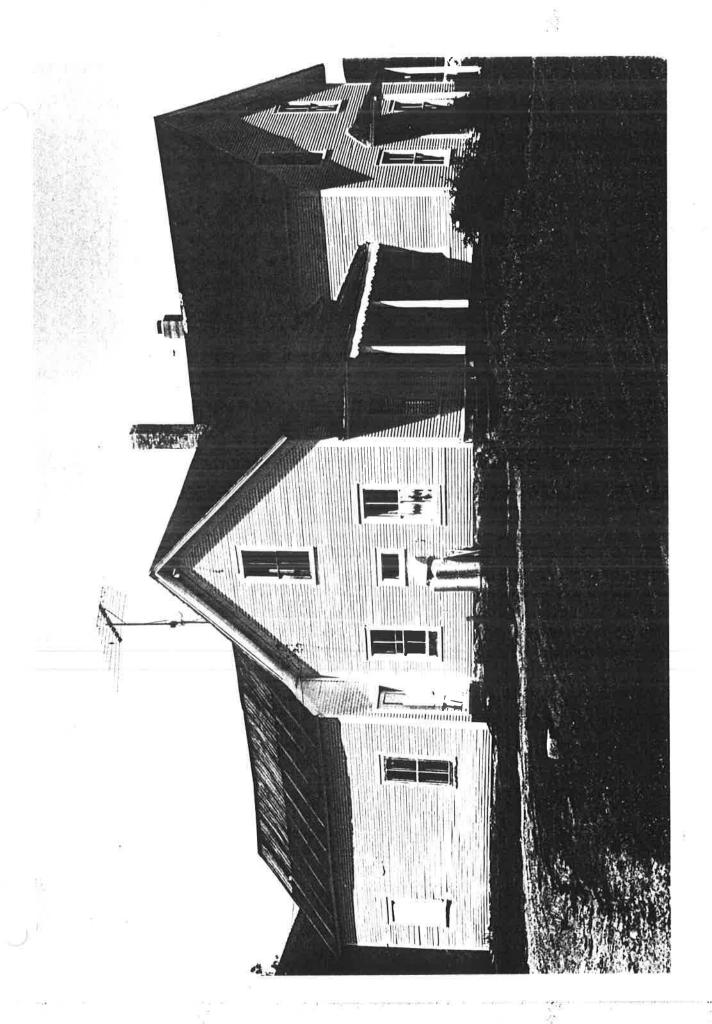
Residential Commercial Industrial Industrial Other:

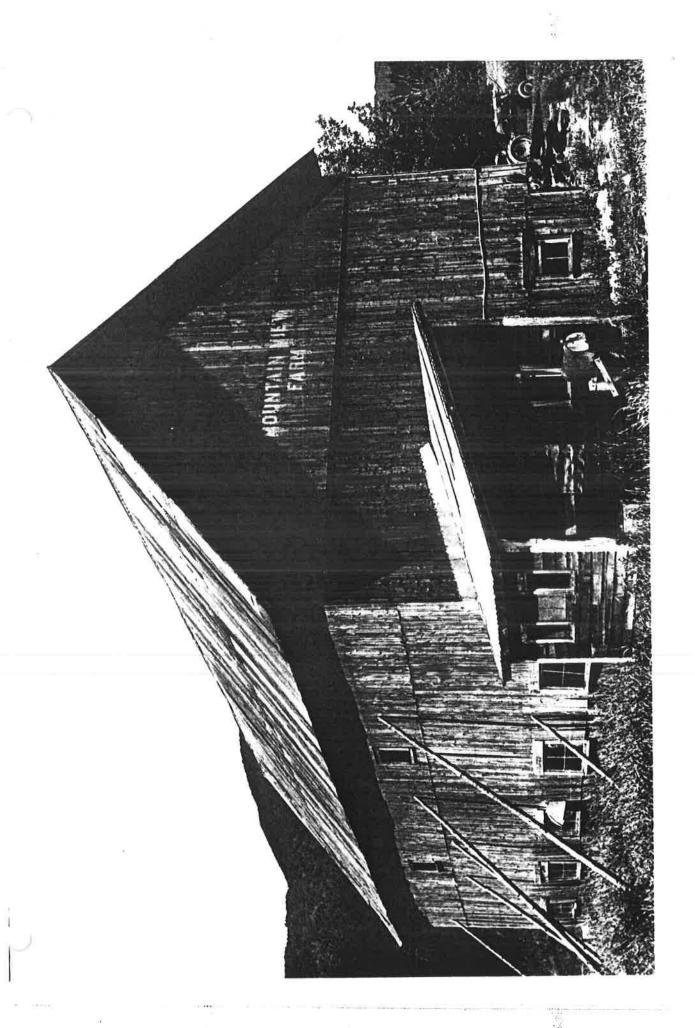
RECORDED BY:

Christopher C. Flagg

ORGANIZATION:

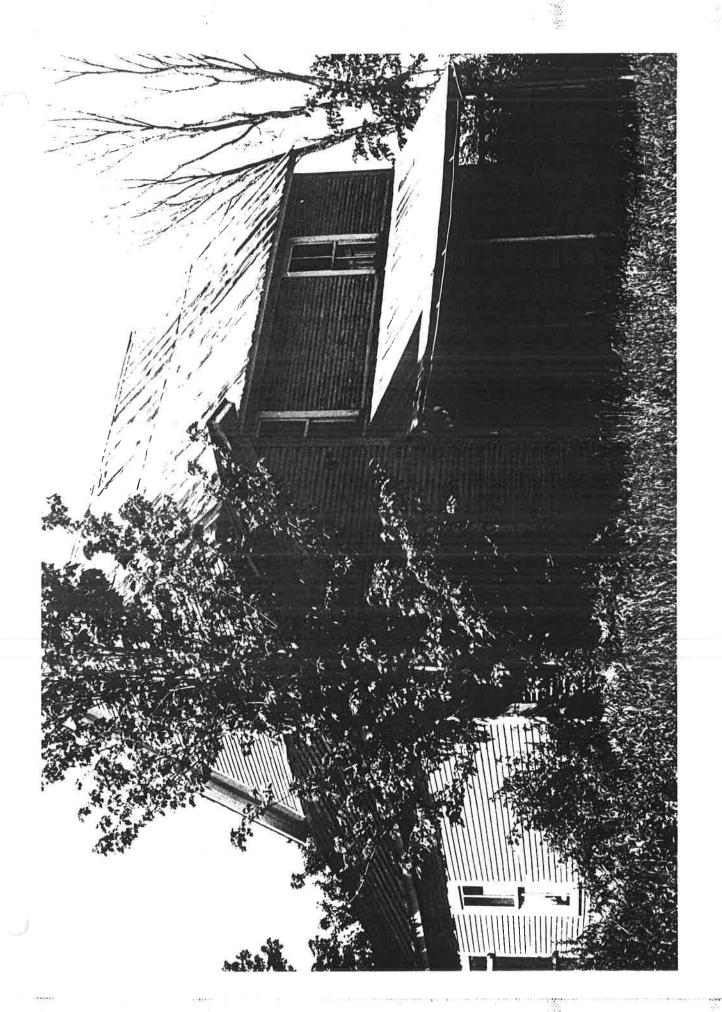
Vt. Div. for Historic Preservation DATE RECORDED:





	SURVEY NUMBER: 0610-43
	NEGATIVE FILE NUMBER: 83-A-172
CT TO A THIN CHE	UTM REFERENCES:
STATE OF VERMONT Division for Historic Preservation	Zone/Easting/Northing
	Zone/Easting/Northing
Montpelier, VT 05602	18 / 691675 / 4970325
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
Individual Sciucture Survey 101m	Jay Peak 15' PRESENT FORMAL NAME:
	H. H. Rossier Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	
LOCATION: On the north side of TH 29,	PRESENT USE: House
.3 miles from the intersection with Vt.	ORIGINAL USE: House
Route 58	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: H. H. Rossier	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montreal, Quebec	$\square$ Excellent $\square$ Good $\square$
	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c 1895
GENERAL DESCRIPTION:	
Structural System	□ Communic □ Communic Plank□
The state of the s	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	m□ Relleen ■
a. Wood Frame: Post & Bea	Brick Stone Concrete
Concrete Block	Brick Stone Concrete
c. Iron d. Steel e.	Othore
	Board & Batten   Wood Shingle
Shiplan Novelty Ash	estos Shingle Sheet Metal
	le Brick Veneer Stone Veneer
Bonding Pattern:	
4. Roof Structure	o circl .
	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wo	ood 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	dow Other:
Roof Style: Gable Hip Shed ☐	
Jerkinhead Saw Tooth With M	
With Parapet[] With False Front	□ Other:
Number of Stories: 2-1/2	
Number of Bays: 3 x 2	Entrance Location: Eaves Front,
Approximate Dimensions: 24' x 16'	Center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration[] Other:	II.

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A tall, plain, vernacular farmhouse. Details consist of: wide overhanging eaves with box cornice; plain frieze; cornerboards; 2/2 sash with plain board surrounds; two panel/2-light door. A shed roof ell, early 1900's, is attached along the south gable end. Detailing on the ell matches the main house; the connection appears awkward, however. A shed roof porch, possibly contemporaneous with main house is attached to the front. The roof is supported by rectangular posts with splayed ends and slight chamfered edges. RELATED STRUCTURES: (Describe) Mobile home, c.1955; non-contributing, STATEMENT OF SIGNIFICANCE: The Rossier residence is a representative example of a later 19th century farmhouse style once prevalent to Montgomery. It is one of a few remaining farmhouses along Hazen's Notch Road (Vt. Route 58); an area which was, at one time, dubbed "Mill Hill." REFERENCES: Branthoover/Taylor: p. 77 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: Christopher C. Flagg ORGANIZATION: Vt\_Div\_for Historic Preservation DATE RECORDED: MUBILE HOHE 06/30/83



NEGATIVE FILE NUMBER: 83-A-137		SURVEY NUMBER:
STATE OF VERMONT   Division for Historic Preservation   Montpolier, VT   05602     HISTORIC SITES & STRUCTURES SURVEY   IR / 688825 / 4970475     LOUNTY:   Franklin   TOWN:   Montgomery		0610-45
UNIVERSECTION   DESCRIPTION		NEGATIVE FILE NUMBER:
Zone/Easting/Northing   Zone/Easting/Northing   18 / 688825 / 4970475   U.S.G.S. QUAD. MAP: Jay Peak 15'   PRESENT FORMAL NAME: Sylvester Residence   ORIGINAL FORMAL Sylvester Residence   ORIGINAL FORMAL Sylvester Residence   ORIGINAL FORMA	i	83-A-137
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form  COUNTY: Franklin TOWN: Montgomery LOCATION: On the east side of Vt. 118, about three miles south of the intersection with Vt. 242 at Montgomery Center COMMON NAME:  FINCTIONAL TYPE: House OWNER: Lloyd & Beatrice Sylvester ADDRESS: Montgomery Center, Vermont ACCESSIBILITY TO PUBLIC: Yes[] No Restricted   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. Tron   d. Steel   e. Other: 3. Wall Covering: Clapboard Board & Batten   Wood Shingle   Shiplap  Novelty   Asbestos Shingle   Sheet Metal   Aluminum   Asphalt Shingle   Brick Veneer   Stone Veneer   A Roof Structure a. Truss: Wood Iron   Steel   Concrete   Sheet Metal   Built Up   Rolled   Tile   Other: Appendages: Porches   Towers   Cupolas   Dormers   Chimneys   Sheet Metal   Saw Tooth   With Monitor   With Bellcast   With Parapet   With False Front   Other: Number of Stories: 1-1/2 Number of Stories: 1-1/2 Number of Stories: 1-1/2  ENGREZ	STATE OF VERMONT	
18	Division for Historic Preservation	Zone/Easting/Northing
18		
Jay Peak 15'   PRESENT FORMAL NAME: Sylvester Residence   ORIGINAL FORMAL NAME:   PRESENT USE: House   ORIGINAL USE: House   ORIGI		18 / 688825 / 4970475
PRESENT FORMAL NAME:   Sylvester Residence		U.S.G.S. QUAD. MAP:
Sylvester Residence ORIGINAL FORMAL NAME:  TOWN: Montgomery LOCATION: On the east side of Vt. 118, about three miles south of the intersection with Vt. 242 at Montgomery Center COMMON NAME:  FUNCTIONAL TYPE: House OWNER: Lloyd & Beatrice Sylvester ACCESSIBILITY TO PUBLIC: Yes No Restricted	Individual Structure Survey Form	Jay Peak 15'
ORIGINAL FORMAL NAME:  TOWN: Montgomery  ORIGINAL FORMAL NAME:  DOCATION: On the east side of Vt. 118, about three miles south of the intersection with Vt. 22 at Montgomery Center  COMMON NAME:  FUNCTIONAL TYPE: House  OWNER: Lloyd & Beatrice Sylvester ADDRESS: Montgomery Center, Vermont  ACCESSIBILITY TO PUBLIC: Yes No Restricted   DEVELOPIO PS IGNIPICANCE: Local State National Structure Local State National C. 1860  GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick   Concrete   Concrete Block   2. Wall Structure		PRESENT FORMAL NAME:
TOWN: Montgomery LOCATION: On the east side of Vt. 118, about three miles south of the intersection with Vt. 242 at Montgomery Center COMMON NAME:  COMMON NAME:  FUNCTIONAL TYPE: House OWNER: Lloyd & Beatrice Sylvester ADDRESS: Montgomery Center, Vermont ACCESSIBILITY TO PUBLIC: Yes No Restricted   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   Asbestos Shingle   Sheet Metal   Aluminum   Asphalt Shingle   Brick Veneer   Stone Veneer   D. Other:  4. Roof Structure a. Truss: Wood Iron   Steel   Concrete   D. Other: 5. Roof Covering: Slate   Wood Shingle   Asphalt Shingle   Sheet Metal   Built Up   Rolled   Tile   Other: 7. Other: 7. Other: 7. Other: 80RIGINAL USE: House RACHITECT/ENGINEER: Unknown BULLDER/CONTRACTOR: Unknown B		Sylvester Residence
PRESENT USE:   House		ORIGINAL FORMAL NAME:
about three miles south of the intersection with Vt. 242 at Montgomery Center  COMMON NAME:    COMMON NAME:	THAT LE CHILD L. J.	DEPOSITION VICTOR III
ARCHITECT/ENGINEER: Unknown BUILDER/CONTRACTOR: Unknown BUILDER/CONTRACTOR: Unknown BUILDER/CONTRACTOR: Unknown BUILDER/CONTRACTOR: Unknown BUILDER/CONTRACTOR: Unknown BUILDER/CONTRACTOR: Unknown PHYSICAL CONDITION OF STRUCTURE: Excellent	LOCATION: On the east side of Vt. 118,	
COMMON NAME:  FUNCTIONAL TYPE: House OWNER:	about three miles south of the intersec-	ORIGINAL USE: House
BUILDER/CONTRACTOR:   Unknown   OWNER: Lloyd & Beatrice Sylvester   ADDRESS: Montgomery Center, Vermont   ACCESSIBILITY TO PUBLIC:   Yes   No	tion with Vt. 242 at Montgomery Center	
UNKNOWN OWNER: Lloyd & Beatrice Sylvester ADDRESS: Montgomery Center, Vermont ACCESSIBILITY TO PUBLIC: Yes No Restricted DEVEL OF SIGNIFICANCE: Local State National DETECTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block Structural System 2. Wall Structure a. Wood Frame: Post & Beam Balloon Detected Block Structural Structure b. Load Bearing Masonry: Brick Stone Concrete Block Structural Concrete Stone Concrete Block Structural Concrete Stone Ston	COMMON NAME:	
OWNER: Lloyd & Beatrice Sylvester ADDRESS: Montgomery Center, Vermont  ACCESSIBILITY TO PUBLIC: Yes	WANTED TOWN TO THE PARTY OF THE	
ADDRESS: Montgomery Center, Vermont  ACCESSIBILITY TO PUBLIC: Yes		DUVETONI CONDITATON OF SABISCALIDE.
ACCESSIBILITY TO PUBLIC: Yes No Restricted DEVEL OF SIGNIFICANCE: Local State National CFNERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick Concrete Concrete Block Ca. Wall Structure a. Wood Frame: Post & Beam Balloon Concrete Block Concrete Block Stone Concrete Block Stone Concrete Block Stone Concrete Block Stone Concrete Block Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Other:  4. Roof Structure a. Truss: Wood Iron Steel Concrete Stone Veneer Stone Veneer Shock Shingle Brick Veneer Stone Veneer Stone Veneer Shock Shingle Brick Veneer Stone Veneer Shock Shingle Sheet Metal Built Up Rolled Tile 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 Sheet Stone Stories: I-I/2 With Parapet With False Front Other: Number of Stories: 1-I/2 Number of Stories: 1-I/2 Number of Stories: 3 x 2 Entrance Location: Eaves Front,	Lloyd & Beatrice Sylvester	Excellent Good
ACCESSIBILITY TO PUBLIC:  Yes	ADDRESS: Montgomery Center, Vermont	
Yes	ACCECCIBILITY TO DURITO	
LEVEL OF SIGNIFICANCE:  Local   State National   C. 1860  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   Asbestos Shingle   Sheet Metal    Aluminum   Asphalt Shingle   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:  Roof Style: Gable   Hip   Shed   Flat   Mansard   Gambrel    Jerkinhead   Saw Tooth   With Monitor   With Bellcast    With Parapet   With False Front   Other:  Number of Stories: 1-1/2  Number of Stories: 1-1/2  Number of Stories: 1-1/2  Number of Stories: 3x2   Entrance Location: Eaves Front,	Vor No Postricted	STYLE: Vernacular
Local   State National   C.1860  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: CIapboard Board & Batten   Wood Shingle    Shiplap Novelty Asbestos Shingle   Sheet Metal    Aluminum   Asphalt Shingle   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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast    With Parapet   With False Front Other:  Number of Stories: 1-1/2	TEVEL OF SIGNIFICANCE:	
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick Concrete Concrete Block  2. Wall Structure  a. Wood Frame: Post & Beam Balloon Concrete  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 Asbestos Shingle Sheet Metal  Aluminum Asphalt Shingle 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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Stories: 1-1/2  Number of Stories: 1-1/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Structural System  1. Foundation: Stone Brick Concrete Concrete Block  2. Wall Structure  a. Wood Frame: Post & Beam Balloon Donners Chimneys Sheds Block  Concrete Block  c. Iron d. Steel e. Other:  3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron Steel Concrete Stone Veneer  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 Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Stays: 3 x 2 Entrance Location: Eaves Front,		LL C, 1000
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: CIapboard Board & Batten Wood Shingle Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron Steel Concrete Stone Veneer 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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Stories: 1-1/2  Number of Stories: 1-1/2  Number of Stories: 1-1/2  Number of Stories: Eaves Front,		
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: CIapboard Board & Batten   Wood Shingle   Shiplap Novelty Asbestos Shingle   Sheet Metal   Aluminum Asphalt Shingle 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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-I/2 Number of Bays: 3 x 2 Entrance Location: Eaves Front,	1. Foundation: Stone Brick	Concrete Concrete Block
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 Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern:  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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-I/2  Number of Bays: 3 x 2  Entrance Location: Eaves Front,	a. Wood Frame: Post & Bea	m <b>a</b> Balloon 🗌
Concrete Block C. Iron d. Steel e. Other:  3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron Steel Concrete Sheet Metal Built Up Rolled Tile 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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-I/2  Number of Bays: 3 x 2  Entrance Location: Eaves Front,	b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
3. Wall Covering: CIapboard Board & Batten Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle 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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-I/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,	Concrete Block	
Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Other:  4. Roof Structure a. Truss: Wood Iron Steel Concrete 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 Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,	c. Iron d. Steel e.	Other:
Aluminum Asphalt Shingle 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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-I/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,	3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Bonding Pattern:  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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-I/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,	Shiplap Novelty Ash	estos Shingle
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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,	Aluminum Asphalt Shing	le Brick Veneer Stone Veneer
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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-I/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,		Other:
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:  Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,	4. Roof Structure	
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 Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,		Steel Concrete
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 Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,		and Chinale Dambalt Chinale
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 Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,	5. Roof Covering: StateLi wo	nolled mile Others
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 Monitor With Bellcast With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2 Entrance Location: Eaves Front,		Rolled Ille Cocher.
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: 1-1/2  Number of Bays: 3 x 2  Entrance Location: Eaves Front,	3	
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: 1-I/2  Number of Bays: 3 x 2  Entrance Location: Eaves Front,		upolas   Dormers   Chimneys
With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2  Entrance Location: Eaves Front,	Sheds Fils Wings Bay Wir	ndow□ Other:
With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2  Entrance Location: Eaves Front,	Roof Style: Gable Hip Shed	Flat  Mansard Gambrel
With Parapet With False Front Other:  Number of Stories: 1-1/2  Number of Bays: 3 x 2  Entrance Location: Eaves Front,	Jerkinhead Saw Tooth With M	Monitor    With Bellcast   One of the state
Number of Stories: 1-1/2 Number of Bays: 3 x 2 Entrance Location: Eaves Front,	With Parapet   With False Front	Other:
Number of Bays: 3 x 2  Approximate Dimensions: 30' x 24'  Entrance Location: Eaves Front,  Center	Number of Stories: 1-1/2	
Approximate Dimensions: 30' x 24'	Number of Bays: 3 x 2	Entrance Location: Eaves Front,
	Approximate Dimensions: 30' x 24'	Center
THREAT TO STRUCTURE:   LOCAL ATTITUDES:	THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Positive Negative	No Threat Zoning Roads	
Development Deterioration Mixed Other:	Development Deterioration	Mixed □ Other:
Alteration Other:	Alteration Other:	

A vernacular farmhouse, central hall type. Molded returning cornice on north gable end only. (Present owner states that the other returns were removed because of rot.) Plain frieze and cornerboards. 2/2 sash have plain board surrounds with lip mold. North end of house was former woodshed, according to owner. Hewn timbers in basement with 16"-20" wide subfloor, 8" x 8" corner posts visible from interior. Porches, c.1940's.

## RELATED STRUCTURES: (Describe)

- 1. c.1960 auto garage, non-contributing.
- 2. c.1860 barn, two story, gabled with sheds along three sides; remodeled c.1970.

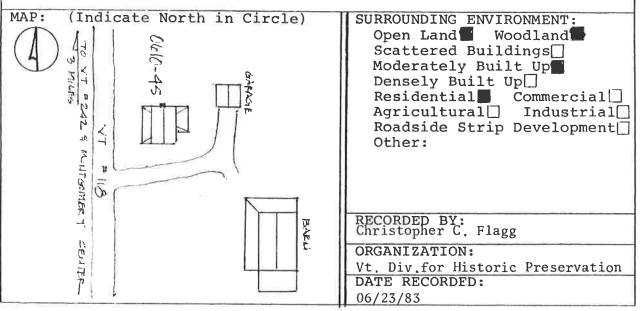
## STATEMENT OF SIGNIFICANCE:

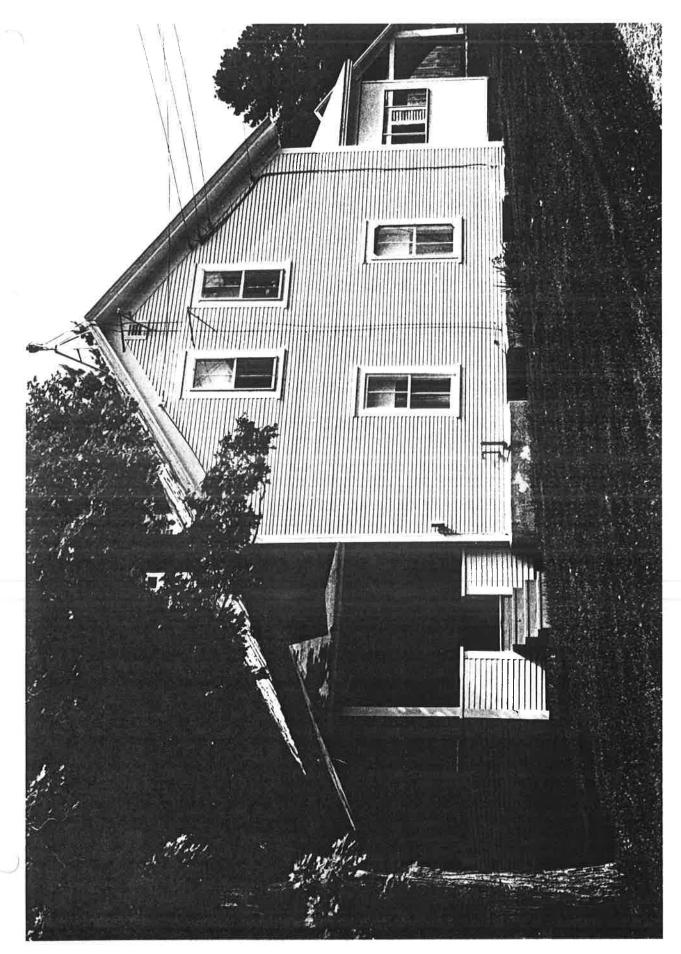
The Sylvester house is a representative example of a vernacular farmhouse common to Montgomery. It is typical of many  $1\frac{1}{2}$  story, 3 x 2 bay gabled houses with an eaves front central entry and minimal Greek Revival detailing.

## REFERENCES:

Mr. Lloyd E. Sylvester: 06/23/83

Beer's Atlas (map): 1871





		SURVEY NUMBER: 0610-46
		NEGATIVE FILE NUMBER: -194
		83-A-134 (#7) (#20)
STATE OF VERMO	The state of the s	UTM REFERENCES:
Division for 1 Montpelier, V	Historic Preservation	Zone/Easting/Northing
Montpeller, v.	03002	18/688,775/4,969,975
	S & STRUCTURES SURVEY ructure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
		PRESENT FORMAL NAME: J. Gillis Residence
TTI O F. TAT	canklin	ORIGINAL FORMAL NAME: William H. Stiles
	ontgomery	PRESENT USE: House
UI	the NW corner of the	ORIGINAL USE: House
intersection of	F VT #118 and TH 43	ARCHITECT/ENGINEER:
COMMON NAME:		Unknown
		BUILDER/CONTRACTOR: Stiles (presumed)
FUNCTIONAL TY	and the second of the second o	
ADDRESS: Mo	canley Gillis ontgomery Center, Vermont	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good Fair Poor
ACCESSIBILITY		CMYLY 19
Yes No L		STYLE: Vernacular Greek Revival DATE BUILT:
	tate National	c.1865
GENERAL DESCR	IPTION:	4
Structural		
		☐ Concrete ☐ Concrete Block¶
	Structure	m Dolloon
	ood Frame: Post & Bea oad Bearing Masonry: Concrete Block□	Brick Stone Concrete
	ron□ d. Steel□ e.	
3. Wall (	Covering: Clapboard	Board & Batten   Wood Shingle   estos Shingle   Sheet Metal
Alui	minum Asphalt Shing	le Brick Veneer Stone Veneer
Bone	ding Pattern:	Other:
	Structure	
a. T: h. O	russ: Wood Iron 🗍	Steel Concrete C
5. Roof	Covering: Slate Wo	od Shingle Asphalt Shingle
6. Engine	et metal Bullt up eering Structure:	Rolled Tile Other:
7. Other		
Appendages: 1	Porches Towers C	upolas Dormers Chimneys
Roof Style: (	ls□ Wings Bay Win Gable Hip□ Shed□	dow Other:
Jerkinhead[	Saw Tooth With M	Flat Mansard Gambrel onitor With Bellcast
With Parape	t[] With False Front[	Other:
Number of Sto	ries: 1½	
Number of Bay:		Entrance Location: Eaves front, center
Approximate D	imensions: 32 x 24	
THREAT TO STR	JCTURE:	LOCAL ATTITUDES:
No Threat	Zoning Roads Zoning	Positive□ Negative□
	Deterioration D	Mixed □ Other:
Alteration[	J Otner:	

A Classic Cottage with vernacular Greek Revival detailing. Shallow pitch gable roof, molded cornice with returns, high kneewall construction, corner pilasters with molded capitals, and wooded watertable. 2/1 sash have plain board surrounds with lip mold; central door has shallow pediment wood lintel with molded cap and base supported by plain board pilasters.

1-story gabled wing, c.1855, has shed roof porch, c.1900's. Wing has been extensively remodeled, including a one-car garage. (attached). Plain cornice, frieze and cornerboards. 1/1 sash, plain board surrounds with lip mold. Porch has square columns, shed roof (3 bays; full wing length exclusive of garage.)

RELATED STRUCTURES: (Describe)

None

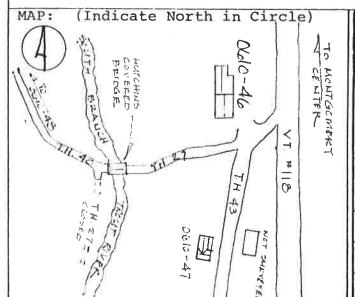
#### STATEMENT OF SIGNIFICANCE:

The Stiles - Gillis House is a good example of the vernacular Greek Revival style used in conjunction with the Classic Cottage type. Furthermore, by way of its fine detailing, the house is evidence of the prosperous Hutchins Butter Tub Factory, with which Stiles, the initial owner, was associated.

REFERENCES:

Branthoover/Taylor pp. 22,44

Beer's Atlas (Map): 1871; H.F. Walling (Map): 1857



SURROUNDING ENVIRONMENT:

Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up

Residential Commercial Agricultural Industrial Roadside Strip Development

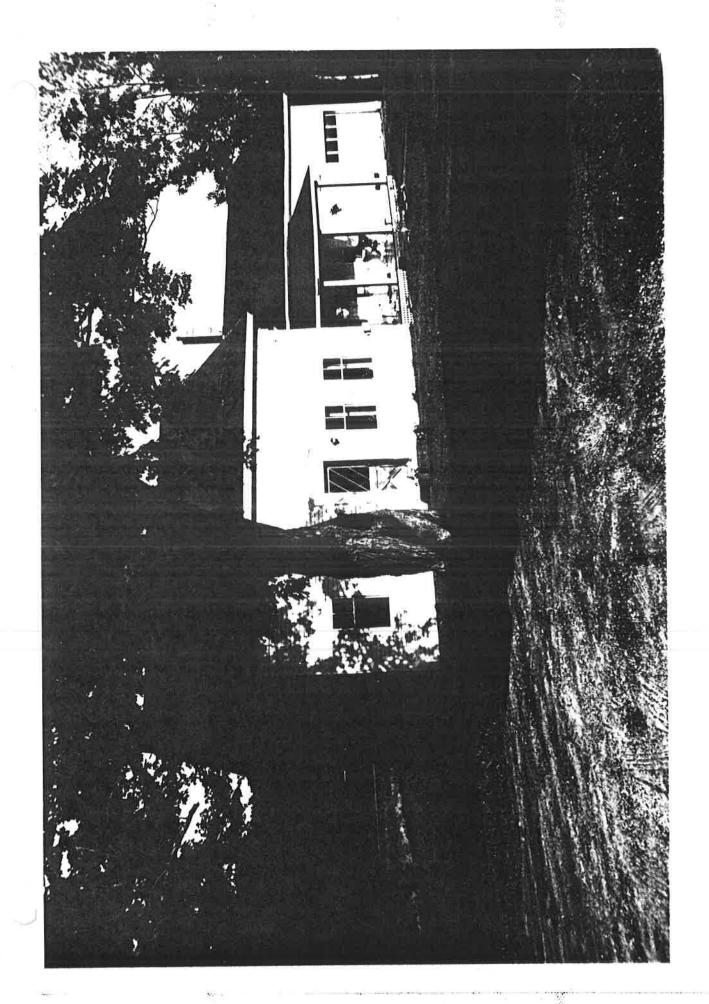
Other:

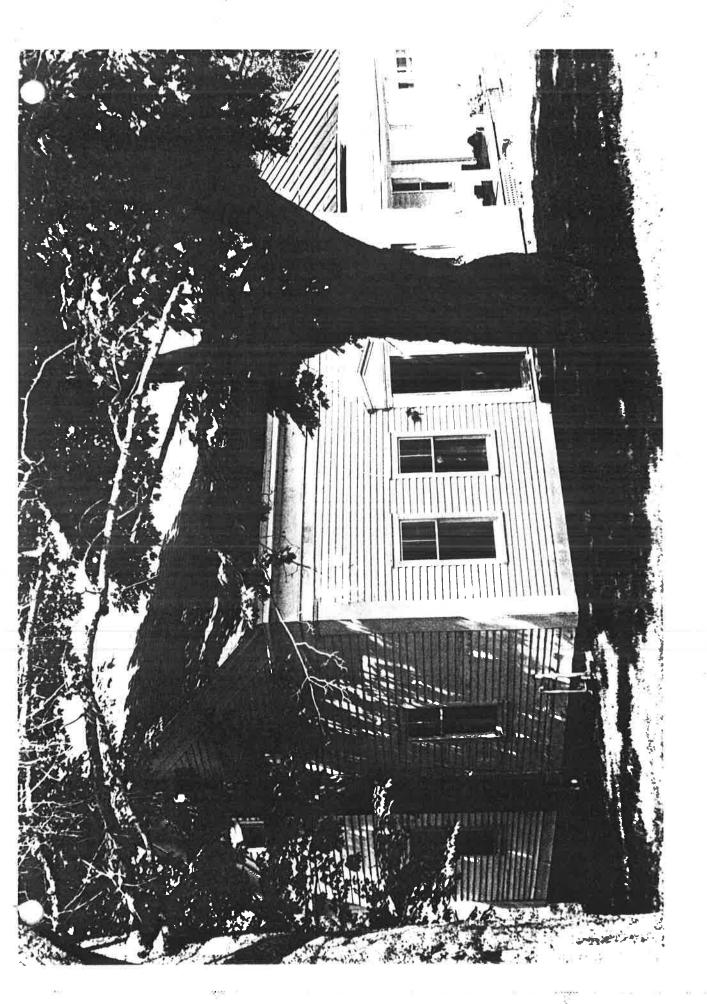
RECORDED BY:

Chris Flagg

ORGANIZATION:

Vermont Div. for Historic Preserv.
DATE RECORDED:





	SURVEY NUMBER: 0610-47
	NEGATIVE FILE NUMBER:
	83-A-134
STATE OF VERMONT Division for Historic Preservation	UTM REFERENCES:
Montpelier, VT 05602	Zone/Easting/Northing
Honepeller, VI 03002	18/688,775/4,969,875
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
COUNTY: Franklin	Kennett Residence ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: West sdie of TH 43, about	PRESENT USE:
200' south of the intersection with VT	ORIGINAL USE:
#118 COMMON NAME:	ARCHITECT/ENGINEER: Unknown
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Kennett	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good
Annual Control of the	Fair Poor
ACCESSIBILITY TO PUBLIC: Yes□ No ■ Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT.
Local State National	c.1890
GENERAL DESCRIPTION:	
Structural System	Communication of Communication (Communication)
2. Wall Structure	Concrete Soncrete Block
a. Wood Frame: Post & Bear	n□ Balloon ■
b. Load Bearing Masonry: I	
Concrete Block	
c. Iron d. Steel e.	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle   estos Shingle   Sheet Metal
Aluminum Asphalt Shing	le
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron D	Steel Concrete C
	od Shingle□ Asphalt Shingle□
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other: Appendages: Porches Towers Cu	nologo Domena C Chimasa
Sheds Ells Wings Bay Wing	dowl Other.
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc	onitor ☐ With Bellcast ☐
With Parapet[ ] With False Front[	Other: Ell (Eaves Front)
Number of Stories: 1½	Left Side
Number of Bays: 2 x 2 main Blk. 2 x 2 E Approximate Dimensions: 20 x 26	11 Entrance Location: (Thru Porch)
20 X 26	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration Deterioration	Mixed Other:
Alteration□ Other:	1

A vernacular farmhouse, tri-gable ell type plainly detailed. Wide overhanging eaves with plain cornice, frieze, and cornerboards. 2/2 sash have plain board surrounds with lip mold. Evidence in roof of interior end stove chimneys. Gable ell and enclosed hip roof porch, c.1900. Ell is stylistically similar; possibly contemporaneous with main block. Shed, c.1940, attached to north gable end of ell.

#### RELATED STRUCTURES: (Describe)

1) c.1950 Auto Garage; non-contributing

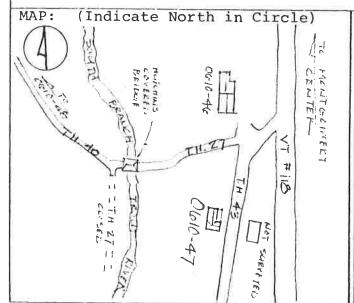
#### STATEMENT OF SIGNIFICANCE:

The Kennett House is a typical, plain workers house commonly found near previous mill sites. It represents an architectural style adapted to the need of turn-of-the century mill workers and their families. The Hutchins community once supported 2 to 3 mills.

#### REFERENCES:

Branthoover/Taylor: pp. 22 - 28

Beer's Atlas (Map): 1871



SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings□

Moderately Built\_Up Densely Built Up

Residential Commercial Agricultural Industrial Roadside Strip Development

Other:

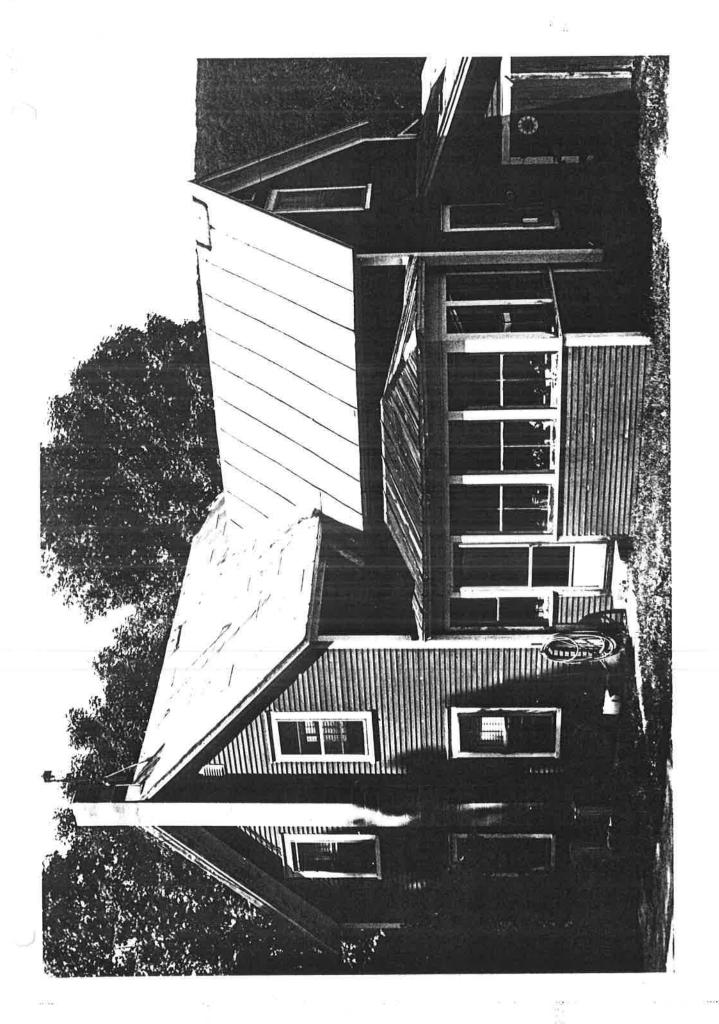
## RECORDED BY:

Chris Flagg

ORGANIZATION:

Vermont Div. for Historic Preserv.

DATE RECORDED:



	SURVEY NUMBER:
	0610-48
	NEGATIVE FILE NUMBER: 83-A-134
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/688425/4969825
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
Individual believed bulve, weam	PRESENT FORMAL NAME: Hutchins Mill Farm
la community Examplian	ODICINAL BODMAL NAME.
COUNTY: Franklin TOWN: Montgomery	ORIGINAL FORMAL NAME: Unknown
LOCATION: At the end of TH 40, .1 mile	PRESENT USE: House
from the Hutchins covered bridge and TH	ORIGINAL USE: House
27.	ARCHITECT/ENGINEER: Unknown
COMMON NAME: Hutchins Mill Farm	BUILDER/CONTRACTOR: Unknown
FUNCTIONAL TYPE: House	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Hutchins Mill Farm Inc.	Excellent Good Good
ADDRESS: The Netherlands	Fair Poor
ACCESSIBILITY TO PUBLIC:	1001
Yes No Restricted	STYLE: Vernacular Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1870
Local State National	
GENERAL DESCRIPTION:	
Structural System	☐ Concrete ☐ Concrete Block
	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
Shiplap Novelty Ash	estos Shingle Sheet Metal
Bonding Pattern:	le  Brick Veneer  Stone Veneer Other:
4. Roof Structure	ocher.
a. Truss: Wood Iron	Steel Concrete C
	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	_
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wir	ndow Other:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	Flat Mansard Gambrel Manitage
With Parapet With False Front	Other:
Number of Stories: 1½	
Number of Bays: 2 x 2	Entrance Location: Gable front,
Approximate Dimensions: 20 x 26	Right side
45.05	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Development Deterioration	Positive Negative Mixed Other:
Alteration Other:	III. TITAEU L. OCHET.
THE COLUCTOR OF STREET.	

A gable front, right sidehall house with Italianate features. The main house and ell incurred. Extensive enlargement c.1970.

Main house details include: wide overhanging eaves with a moulded cornice; plain frieze; and cornerboards. An Italianate style door (4 panel having 2 round arch lights) with a gabled hood supported by large scroll brackets with pendants. A polygonal bay window flanks the entrance; it has a molded projecting cornice supported by small scroll brackets and a recessed molded projecting cornice supported by small scroll brackets and molded corpaneled base. Windows have 2/2 sash with plain board surrounds and molded cornice caps.

 $1^{\frac{1}{2}}$  story gabled ell, c.1870 has a steeply pitched gable wall dormer. Trim is the same as on the main block. The ell was lengthened c.1970's and a full length 1-story shed roof extension was also added at the same time.

 $1\frac{1}{2}$  story gabled wing, c.1970's, is attached to the rear gable end of the main block.

RELATED STRUCTURES: (Describe)

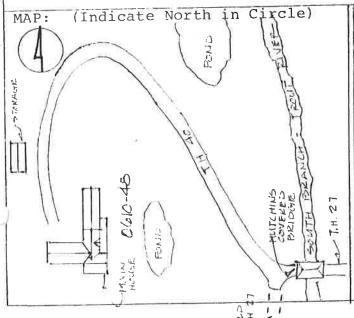
1) Mid-20th c. storage building; non-contributing

# STATEMENT OF SIGNIFICANCE:

The Hutchins Mill Farm House has well preserved elements of popular vernacular Italianate architecture. The original portion of the house may have belonged to William H. Stiles, who operated a Tub Factory nearby. The Lower Pond (to the north) may be a former log pond. The Tub Factory was acquired by Julius C. Hutchins (c.1866) from whom the covered bridge and local mill community derived their names.

## REFERENCES:

Branthoover/Taylor: pp. 22-28



SURROUNDING ENVIRONMENT:

Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

RECORDED BY:

Chris Flagg

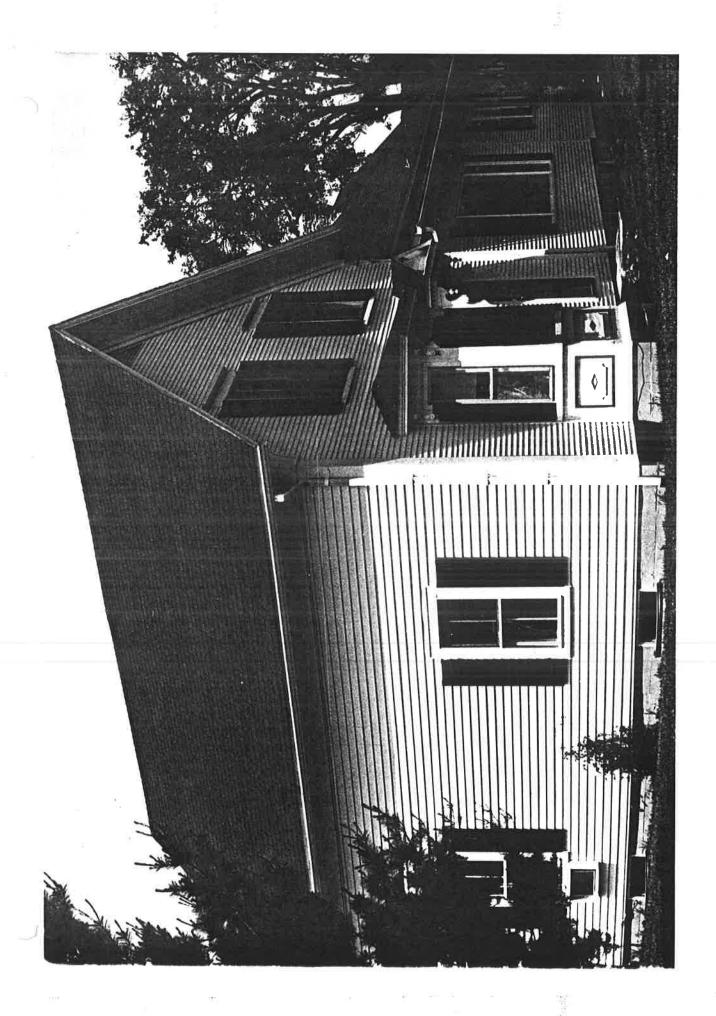
ORGANIZATION:

Vermont Div. for Historic Preserv.

DATE RECORDED:

6/23/83

263



	0610-49
	NEGATIVE FILE NUMBER:
	84-A-435 #15-17
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	Bone, Easting, Not annual
Montpeller, VI 03002	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
	Barnaby Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: East side of TH 33, .3 miles	PRESENT USE: House
from the intersection with VT #118	ORIGINAL USE: House
	ARCHITECT/ENGINEER: Unknown
COMMON NAME:	
PHINOMETONAL MUDEL II	BUILDER/CONTRACTOR: Unknown
FUNCTIONAL TYPE: House	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Lorena Barnaby ADDRESS: New York	Excellent Good Good
WINTESS: Mem IOLK	Fair Poor
ACCESSIBILITY TO PUBLIC:	1
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1890
Local State National	
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	m□ Palleen ₩
a. Wood Frame: Post & Bea	
Concrete Block	Brick ☐ Stone ☐ Concrete ☐
c. Iron d. Steel e.	Other
3 Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplan Novelty Ash	pestos Shingle Sheet Metal
	Brick Veneer   Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
	ood Shingle Asphalt Shingle
	Rolled Tile Other:
6. Engineering Structure:	
7. Other: Appendages: Porches Towers (	unolas Dormors Chimnoys
Sheds Ells Wings Bay Wir	
Roof Style: Gable Hip Shed	Flat   Mansard   Gambrel
Jerkinhead Saw Tooth With M	Monitor With Bellcast
With Parapet With False Front	
Number of Stories: 1½	
Number of Bays: 2 x 2 Main ell, 3 x 1	Ell Entrance Location: Ell (Eaves front
Approximate Dimensions: 20 x 30	Right side
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration[] Other:	

A vernacular farmhouse with nearly contemporaneous gabled 1½ story ell; plainly detailed. Both have plain cornice, frieze, and cornerboards; 2/2 sash, plain board surrounds with lip mold. The main block employs high kneewalls, while the ell has a steeply pitched gable wall dormer. Front porch (between main block and ell) has been extended northwards. Square post support a shed roof.

RELATED STRUCTURES: 1) c.1900 small (6' x 8') gabled storage house. concrete block foundation, clapboards, asphalt shingle roof. Has same plain detailing as house: plain cornice, frieze, and cornerboards. Has 4 panel door in south facade.

2) Late 1800's-early 1900's barns: (a) Cow barn, (b) Horse barn(?). Stone foundations, vertical board siding, asphalt and wood shingle roof (mostly

think the large state of deterioration. (non-contributing due to deterioration.)

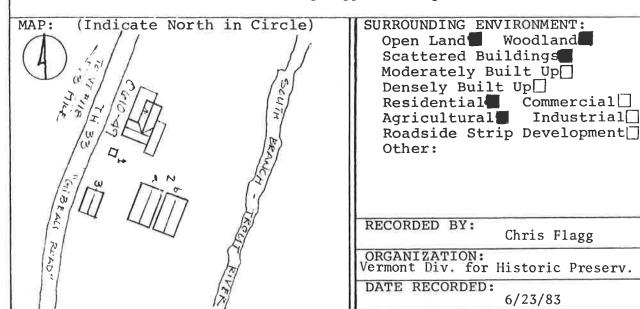
3) c.1900's 1½ story gable roof auto garage; concrete foundation, clapboarded sheet metal roof. Sawn (balloon) frame, with loft. 2/2 sash, plain board

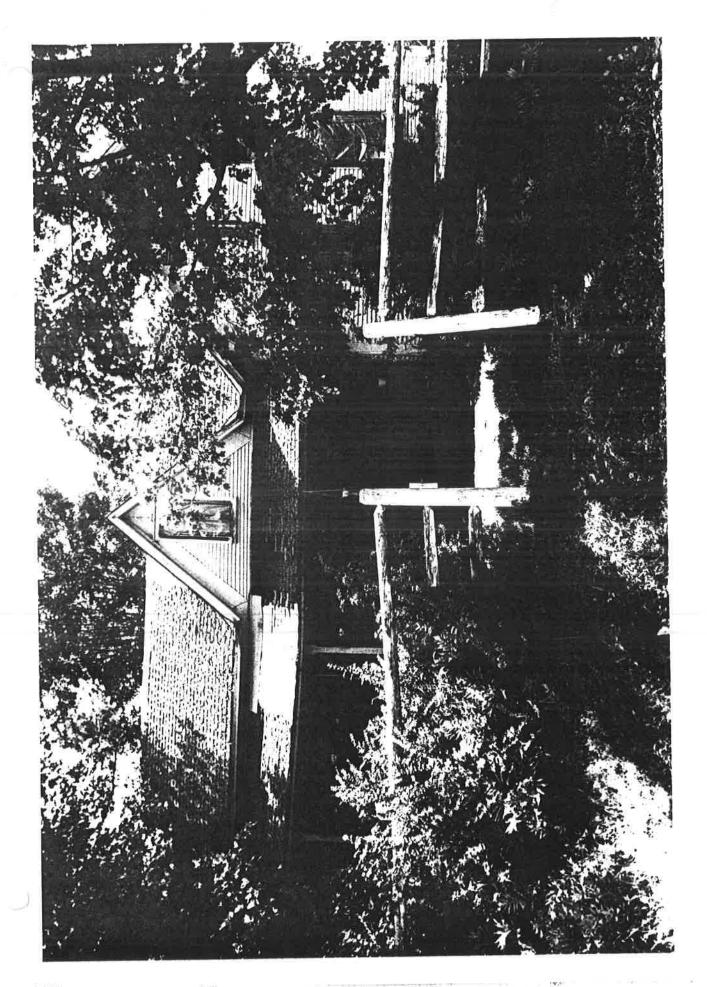
## STATEMENT OF SIGNIFICANCE:

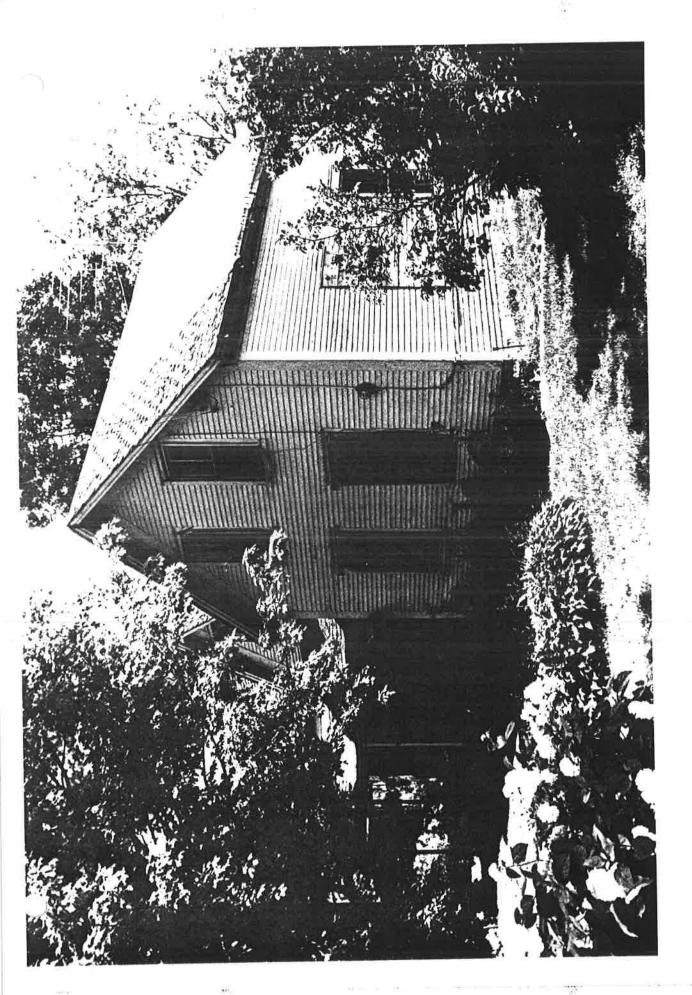
The Barnaby House is a representative example of a common mill worker or dairyman's house. Stylistically plain, the L-shape plan provided good interior illumination; the porch was a common accoutrement. The Barnaby House is indicative, by its form and simplicity, of many homes which lined the "Gibeau Road". The community was prosperous enough by the early 1900's to support a school, post office, and country store.

#### REFERENCES:

Branthoover/Taylor: Map (appendix) p.78







	SURVEY NUMBER: 0610-50
	NEGATIVE FILE NUMBER: 83-A-134
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/687,900/4,968,375
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME: Poirier Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: East side of TH 33, .25 miles	
north of the intersection with TH 31,	ORIGINAL USE: House
mtraveled) and a culvert crossing the Tamarack Brook.	ARCHITECT/ENGINEER: Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Randy Poirier	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good Fair Poor
ACCESSIBILITY TO PUBLIC:	Fall Pool [
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1895
GENERAL DESCRIPTION:	
Structural System 1. Foundation: Stone∏ Brick	☐ Concrete ■ Concrete Block ☐
2. Wall Structure	Colletete Colletete Block
a. Wood Frame: Post & Bear	m□ Balloon ■
	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□	_
c. Iron□ d. Steel□ e.	
	Board & Batten   Wood Shingle
	estos Shingle Sheet Metal
Bonding Pattern:	le  Brick Veneer Stone Veneer
4. Roof Structure	other.
	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wo Sheet Metal Built Up	od Shingle∐ Asphalt Shingle∐   Rolled
6. Engineering Structure:	Notice Tite other.
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel Gambrel
Jerkinhead Saw Tooth With M With Parapet With False Front	onitor With Bellcast
Number of Stories: $1\frac{1}{2}$	J Other:
Number of Bays: 3 x 2	Entrance Location: Eaves front, center
Approximate Dimensions: 30 x 20	Energine Bookeron. Eaves front, center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration Other:	

A vertically oriented, plain, vernacular farmhouse. Features include: high kneewall construction; projecting boxed eaves; plain frieze and corner-boards. 2/2 sash have plain board surrounds with a lip mold.

Additions consist of early 20th century 1-story hip roof wing and shed porch, enclosed with  $^1/1$  sash (metal frames) and clapboard apron.

## RELATED STRUCTURES: (Describe)

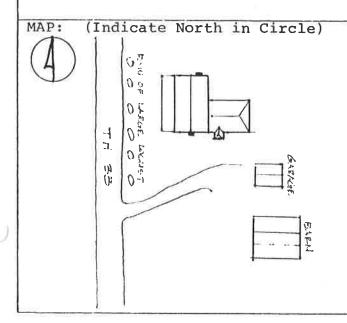
c.1950 1-car garage. Non-contributing

c.1940 1-story, gable roof hay barn with attached, lean-to, shed. Non-con-tributing.

#### STATEMENT OF SIGNIFICANCE:

The Poirier Residence is a good example of a late 1800's farmhouse common to Montgomery.

#### REFERENCES:



## SURROUNDING ENVIRONMENT:

Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial

Residential Commercial Industrial Industrial Other:

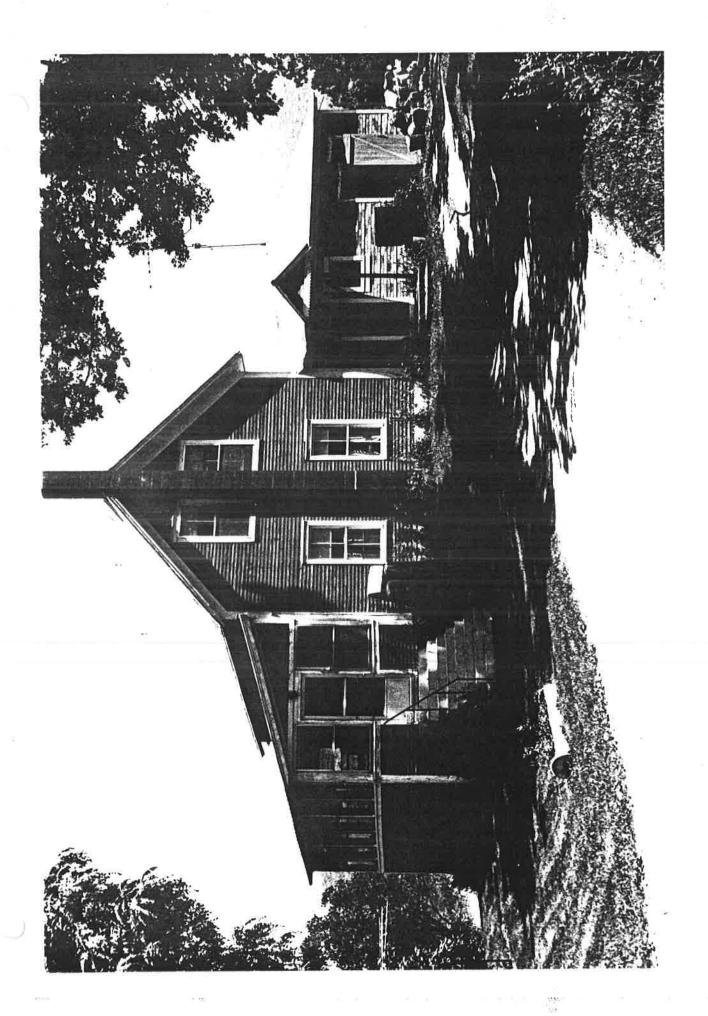
RECORDED BY:

Chris Flagg

ORGANIZATION:

Vermont Div. for Historic Preserv.

DATE RECORDED:



	0610-51
	NEGATIVE FILE NUMBER:
	83-A-134
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
Montpeller, vi 03002	18/687,850/4,968,375
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME: Godfrey Residence
COUNTY: Franklin	ORIGINAL FORMAL NAMF:
TOWN: Montgomery	Unknown
LOCATION: West side of TH 33 about	PRESENT USE: House
100 feet north of the intersection with	ORIGINAL USE: House
TH 31	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Codfnox	PHYSICAL CONDITION OF STRUCTURE:
17/11/11 B C C +	Excellent Good
Montgomery Center, VT	Fair Poor 🗌
ACCESSIBILITY_TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1895
Local□ State National□	C.1093
GENERAL DESCRIPTION:	.*
Structural System	
	☐ Concrete
2. Wall Structure	
a. Wood Frame: Post & Bear	——————————————————————————————————————
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 Asb	estos Shingle Sheet Metal
	le  Brick Veneer Stone Veneer Other:
Bonding Pattern: 4. Roof Structure	other:
i company	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle
	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 Jerkinhead Saw Tooth With M	dow   Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel Gambrel
Jerkinhead   Saw Tooth   With M	onitor   With Belicast
With Parapet[ With False Front[	J Other:
Number of Stories: 113	Cable and center
Number of Bays: 3 x 2	Entrance Location: Gable end, center
Approximate Dimensions: 16 x 22	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat□ Zoning□ Roads□	Positive Negative
Development Deterioration	Mixed ☐ Other:
Alteration[] Other:	

A small, very plain house. Details consist of: plain, unmolded cornice (boxed eaves); wide overhanging eaves; cornerboards (no frieze). 2/2 sash have plain board surrounds with a lip mold.

# RELATED STRUCTURES: (Describe)

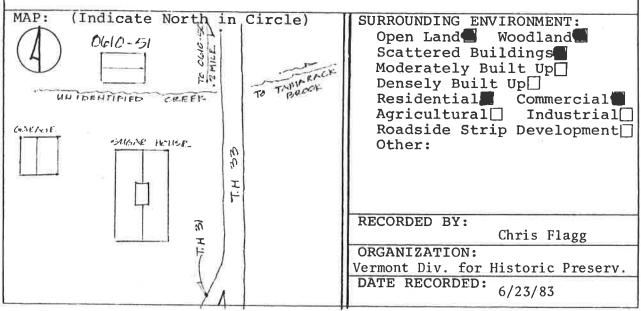
- c.1960 2-car garage. Non-contributing.
- c.1960 Sugar house with sales shop. Non-contributing.

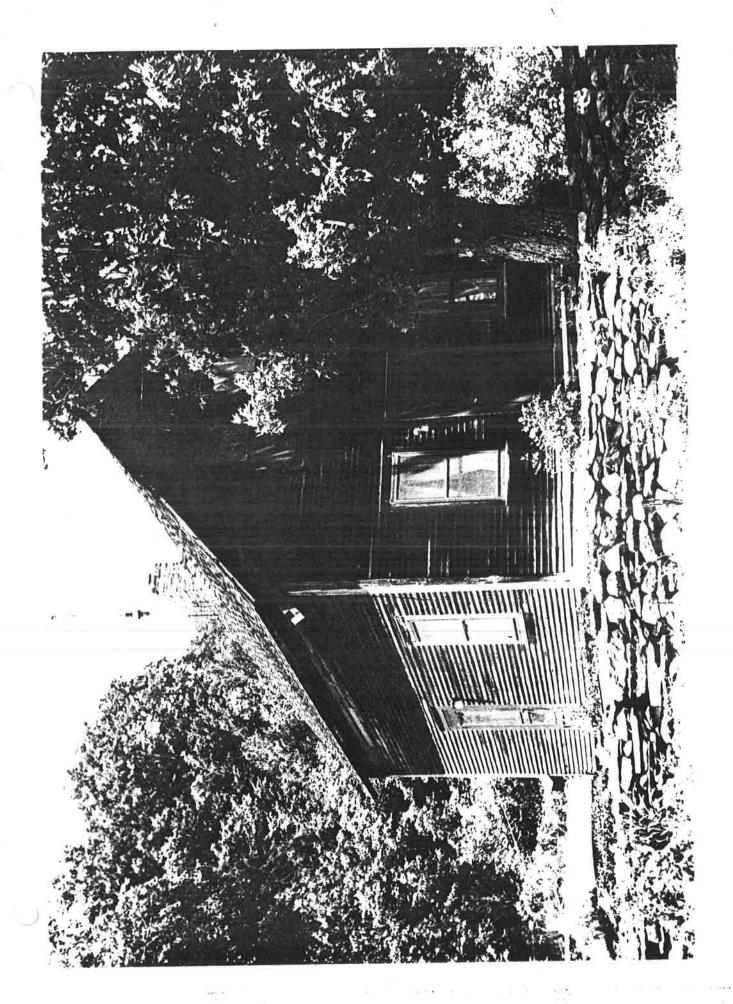
### STATEMENT OF SIGNIFICANCE:

The Godfrey House is an unusually well-preserved example of a plain house. Its slightly unbalanced fenestration adds interest to the truly vernacular house.

#### REFERENCES:

Beer's Atlas (Map): 1871





	SURVEY NUMBER:
	0610-52
	NEGATIVE FILE NUMBER: 83-A-134
ACCOUNT OF MEDMONT	UTM REFERENCES:
STATE OF VERMONT Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/687,400/4,967,075
Montpeller, vi 03002	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
individual belacousts	PRESENT FORMAL NAME:
	Vanesse Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME: Unknown
TOWN: Montgomery	- Warner Warner
LOCATION: East side of TH 33, .1 mile	PRESENT USE: House
south of the intersection with TH 32.	I OKIGINAL ODL: MODE
	ARCHITECT/ENGINEER: Unknown
COMMON NAME:	
	BUILDER/CONTRACTOR: Unknown
FUNCTIONAL TYPE: House	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Vanesse	Excellent Good G
ADDRESS: Montreal, Quebec	Fair Poor
	1001
ACCESSIBILITY TO PUBLIC: Yes No Restricted	STYLE: Vernacular
Yes□ No  Restricted□ LEVEL OF SIGNIFICANCE: □	DATE BUILT: c.1880
Level OF Significance: Local State National	C.1000
Local State National GENERAL DESCRIPTION:	
Glassa Lawren 1 Cright CM	
1 Foundation: Stone Bric	k Concrete Concrete Block
2. Wall Structure	VIII.
- Wood Eramo: Doct & Re	am Balloon 🖥
b Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
T [ ] Chaol [ ] O	. Other:
a ii ii da	■ Board & Ratten!! WOOD DNINGIE!!
Charles Novolty I Ac	Degree Shindle I - Sheer necarl
Aluminum [] Asphalt Shin	gle  Brick Veneer Stone Veneer
Bonding Pattern:	Other:
A Poof Structure	
a. Truss: Wood Iron	] Steel  Concrete
h () de la circa	
r poof Covering: Slate W	Nood Shingle Asphalt Shingle
Sheet Metal Built Upl	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
W grant wingell Bay Wi	indowii Uther:
la c quala Cabla Hip Shed	Flat  MansardL GamblerL
Jerkinhead   Saw Tootn   With	MONITOR TO MICH DELICORDE
With Parapet With False Front	tll Other:
5 51 1/2	
Number of Bays: 2 x 2 main blk. 3 x	1 ell Entrance Location: Ell, Laves Front, center
Approximate Dimensions: 18 x 24	Front, Center
	The same of the sa
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration Other:	II .

A plain vernacular tri-gable farmhouse. Main block details include: projecting boxed eaves; plain frieze and cornerboards. 2/2 sash have plain board surrounds with a thin lip mold. Brick central chimney. gabled ell has similar detailing. Some windows have been replaced. Shed roof porch (enclosed mid-1900's) has clapboard apron, and square posts. Shed addition at rear of ell early 1900's.

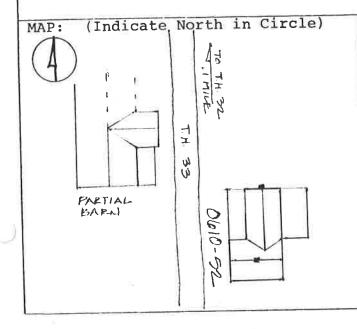
#### (Describe) RELATED STRUCTURES:

1800's Barn, 1½ story gable with cross gable in process of being dismanteled. Hewn post and beam members are being salvaged.

# STATEMENT OF SIGNIFICANCE:

The Vanesse Residence is representative of a typical Montgomery farmhouse constructed at the end of the 19th century. The additions, ell and porch, are common appendages.

#### REFERENCES:



SURROUNDING ENVIRONMENT: Open Land Woodland

Scattered Buildings Moderately Built Up☐ Densely Built Up☐

Residential Commercial Industrial Agricultural [ Roadside Strip Development[]

Other:

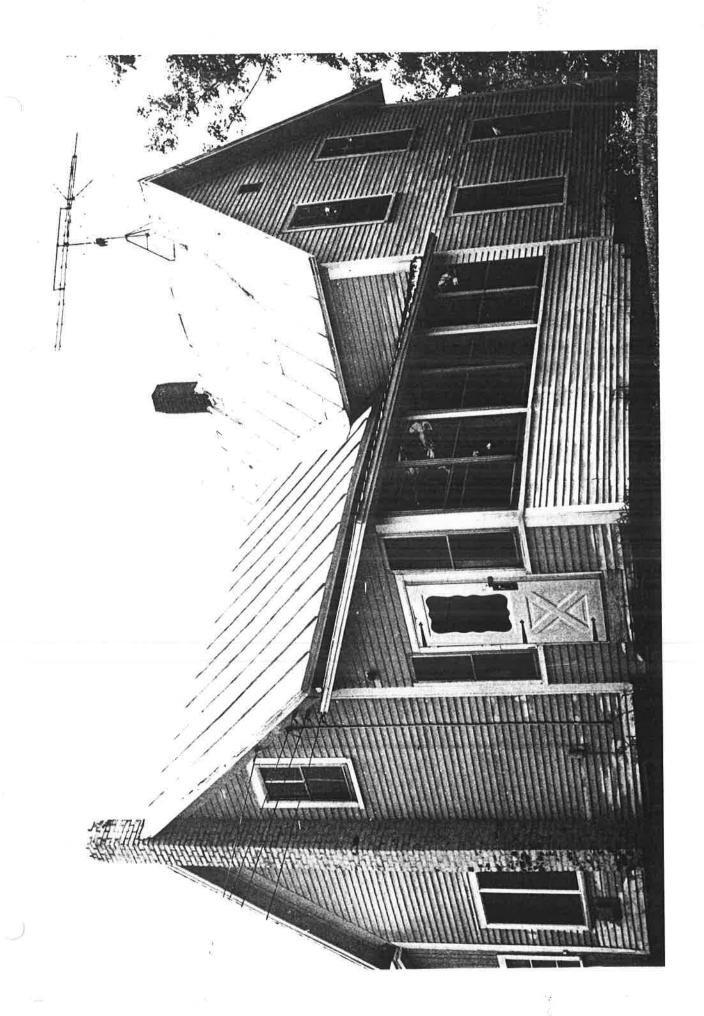
## RECORDED BY:

Chris Flagg

ORGANIZATION:

Vermont Div. for Historic Preserv.

DATE RECORDED:



	SURVEY NUMBER: 0610-53
	NECATIVE FILE NUMBER:
	83-A-134
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/686,500/4,966200
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15' PRESENT FORMAL NAME:
	Ballard-LaFond Residence
COLINIAN	ORIGINAL FORMAL NAME:
COUNTY: Franklin TOWN: Montgomery	Unknown
LOCATION: Montgomery North side of TH 30, .5 mil	PRESENT USE: House
Southeast of the intersection with TH 12	ONTOTHING OPE.
	ARCHITECT/ENGINEER: Unknown
COMMON NAME:	BUILDER/CONTRACTOR: Unknown
FUNCTIONAL TYPE: House	Olikilowii
OWNER: Ballard	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermon	Excellent Good G
	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Vernacular DATE BUILT:
LEVEL OF SIGNIFICANCE:  Local  State National	c.1875
Local State National CENERAL DESCRIPTION:	Ц
Structural System	
1 Foundation: Stone □ Brick	Concrete Concrete Block
2. Wall Structure	9
a. Wood Frame: Post & Bea	ım□ 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 Ash	bestos Shingle Sheet Metal
Bonding Pattern:	gle Brick Veneer Stone Veneer
4. Roof Structure	other.
a. Truss: Wood Iron	Steel Concrete C
h. Other:	
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	Sunalago Dormara Chimnaya
Appendages: Porches Towers (	odow Other.
Roof Style: Gable Hin Shed	Flat  Mansard Gambrel
Sheds Ells Wings Bay Wings Shed Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	Monitor With Bellcast
With Parapet[] With False Front	Other:
Number of Stories: 112	
Number of Bays: 2 v 2 Main Rlk · 3 x 1	Ell Entrance Location: Ell: Eaves front
Approximate Dimensions: 18 x 22	center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐	Positive Negative
Development Deterioration	Mixed ☐ Other:
Alteration Other:	

A small, plain vernacular farmhouse with a gable roof ell. The main block has a fairly shallow pitch roof with projecting boxed eaves. Other details include: a plain frieze; cornerboards; 1/1 sash, plain board surrounds with a very thin lip mold.

 $1\frac{1}{2}$  story ell is similarly detailed, although with a lower kneewall. It has an asphalt shingle roof which shows signs of a previous internal end chimney. A shed addition, mid 20th c., is attached at the rear.

RELATED STRUCTURES: (Describe)

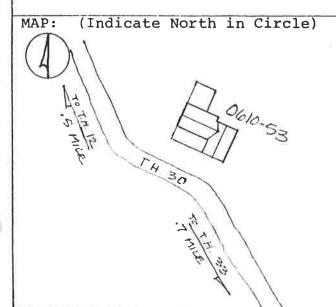
None

## STATEMENT OF SIGNIFICANCE:

The Ballard House is representative of the typical late 19th century farm-house constructed in the Gibeau area; a fairly populous community during the late 1800's located in the southwestern portion of Montgomery Township.

#### REFERENCES:

Branthoover/Taylor: p.78



SURROUNDING ENVIRONMENT:

Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up

Residential Commercial Agricultural Industrial Roadside Strip Development

Other:

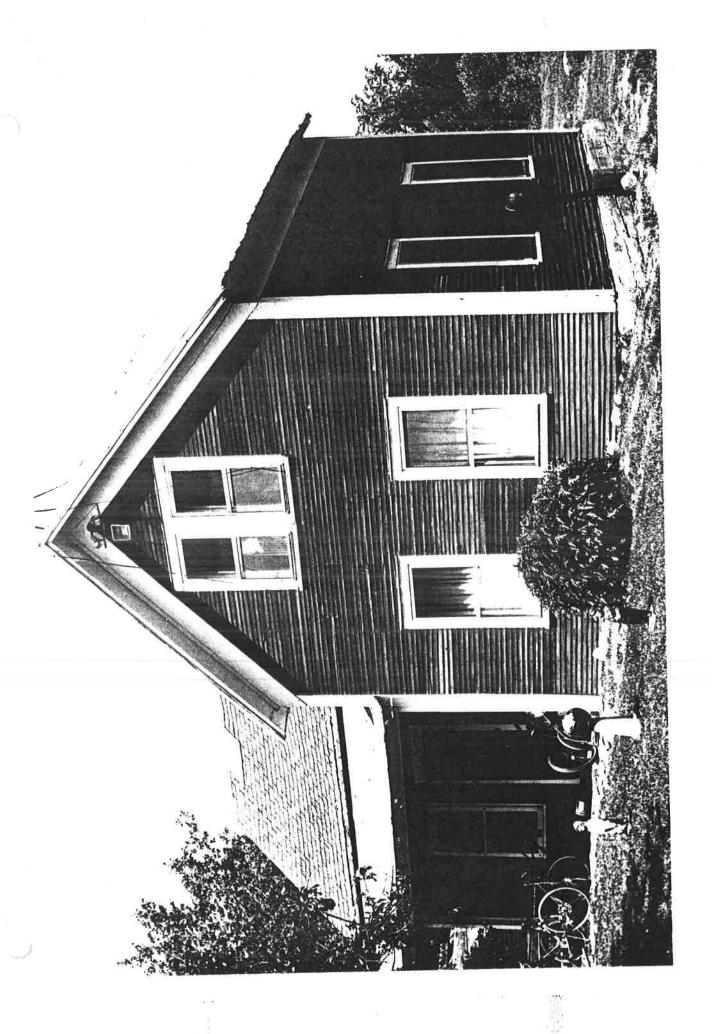
RECORDED BY:

Chris Flagg

ORGANIZATION:

Vermont Div. for Historic Preservation.

DATE RECORDED:



	BURVEY NUMBER:
	0610-55
	NEGATIVE FILE NUMBER:
	83-A-185
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/688925/4966675
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak
individual belaceare barvey ream	PRESENT FORMAL NAME:
	A. Chauvin Farm
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: West side of VT 118, opposite	PRESENT USE: Vacant
from and 75' south of the intersection	ORIGINAL USE: Barn
with TH 35	A DOUTTECT / PNCTNEED.
COMMON NAME:	Unknown
2	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Barm	Unknown
OWNER: Armend Chauvin	PHYSICAL CONDITION OF STRUCTURE:
ATHERIC CHAUVIII	Excellent
ADDRESS: Montgomery Center, Vermont	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1880
Local State National	
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	: Concrete Concrete Block C
2. Wall Structure	Yee:
a. Wood Frame: Post & Bea	m Balloon L
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 Ash	pestos Shingle 🗌 Sheet Metal 📗 📗
Aluminum Asphalt Shing	ple 📕 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
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	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	ndow Other:
Roof Style: Gable Hip Shed	Flat   Mansard   Gambrel
Jerkinhead   Saw Tooth   With M	Monitor With Bellcast
With Parapet[] With False Front	U Other:
Number of Stories: 2½	
Number of Bays: 3 x 5	Entrance Location: Eaves front center
Approximate Dimensions: 40 x 76	
	Ur ocar amminumo
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed U Other:
Alteration Other:	
in the second se	• •

A large formerly central passage (Drive thru) type cow barn. A sawn post and beam system with mortise and tenon connections; roof supported by midspan purlins and exterior detailing is plain: projecting boxed eaves; plain frieze; openings are covered by asphalt shingle siding (installed 1960's). A two-stage octagonal cupola with a bell cast roof and weather vane is centered atop the barn. It has louvered rectangular vents.

## RELATED STRUCTURES: (Describe)

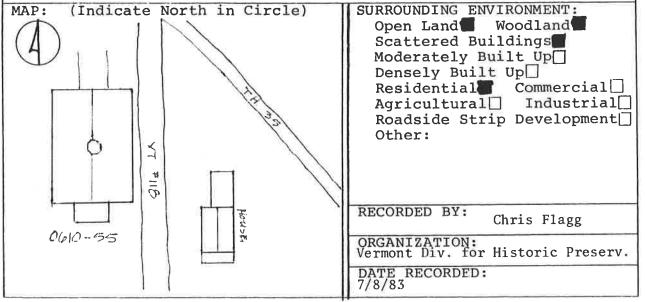
c.1845  $1\frac{1}{2}$  story, gable roof, 5 x 2 bay Classic Cottage. Recessed entrance with 3/4 sidelights. Extensively remodeled and expanded; non-contributing due to alterations.

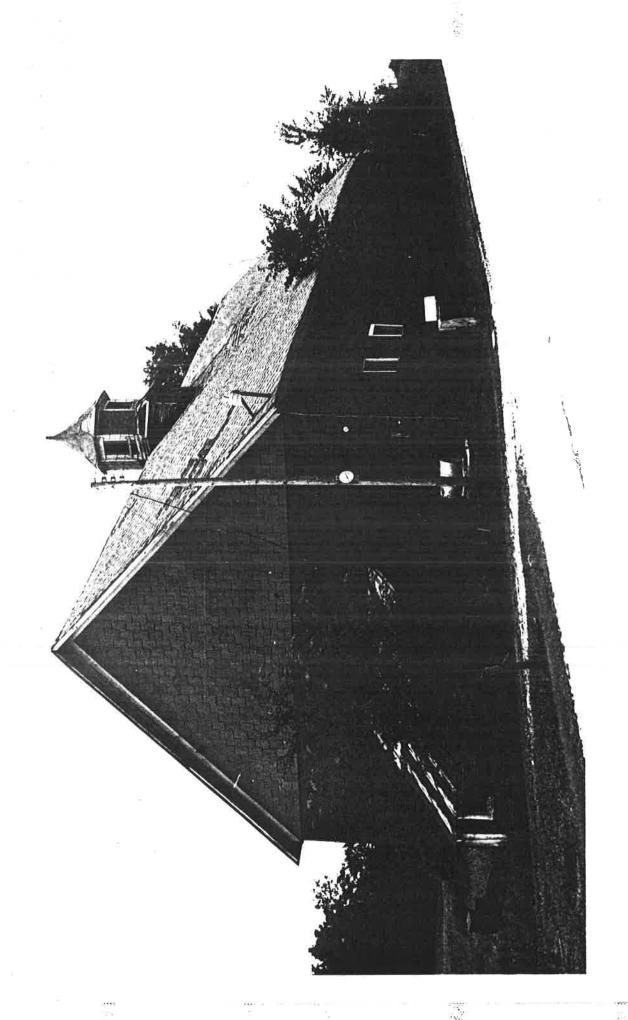
#### STATEMENT OF SIGNIFICANCE:

The Chauvin barn is a representative example of a late, mid-1800's cowbarn. The cupola is a fine example of the type and degree of ornamentation expended upon a barn.

#### REFERENCES:

Beer's Atlas (Map): 1871





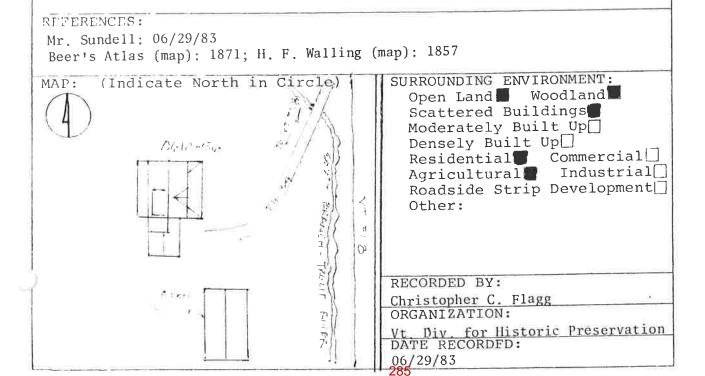
	SURVEY NUMBER:
	0610-56 NEGATIVE FILE NUMBER:
	83-A-135; 84-A-435 #14
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	,,
	18 / 686800 / 4967500
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
GOVINDY P. 111:	Sundell Residence ORIGINAL FORMAL NAMF:
COUNTY: Franklin TOWN: Montgomery	ORIGINAL FORMAL NAME:
LOCATION: At the end of TH 34, .1 miles	PRESENT USE:
from the intersection with Vt, 118	ORIGINAL USE:
Trom the intersection with ve, its	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: C. Sundell	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good G
	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC: Yes□ No Restricted□	COVER
LEVEL OF SIGNIFICANCE:	STYLE: Vernacular DATE BUILT:
Local State National	c.1860
GENERAL DESCRIPTION:	C.1800
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	
	Brick Stone Concrete
Concrete Block	0.1
c. Iron d. Steel e.	
3. Wall Covering: Clapboard	Board & Batten[] Wood Shingle[] estos Shingle [] Sheet Metal[]
Aluminum [] Acphalt Shing	le
Bonding Pattern:	
4. Roof Structure	o circl v
a. Truss: Wood Iron	Steel Concrete C
b. Other:	-
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle Rolled Tile Other:
Sheet Metal Built Upl 6. Engineering Structure:	
6. Engineering Structure:	Rolled Tile other:
7 015	Rolled Tile Other:
7. Other:	
7. Other: Appendages: Porches Towers C	unolas[] Dormers Chimneys[]
7. Other: Appendages: Porches Towers C	unolas[] Dormers Chimneys[]
7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed	upolas Dormers Chimneys dow Other:
7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	upolas Dormers Chimneys Odow Other:  Flat Mansard Gambrel Onitor With Bellcast
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	upolas Dormers Chimneys Odow Other:  Flat Mansard Gambrel Onitor With Bellcast
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	upolas[] Dormers Chimneys dow Other:  Flat Mansard Gambrel onitor With Bellcast Other:
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	upolas[] Dormers Chimneys dow Other:  Flat Mansard Gambrel onitor With Bellcast Other:
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 Number of Stories: 1-1/2 Number of Bays: 5 x 2 Approximate Dimensions: 40' x 20'	upolas[ Dormers Chimneys dow Other: Flat[ Mansard Gambrel[ onitor With Bellcast[ Other: Entrance Location: Eaves Front, Second Bay, Left
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 Number of Stories: 1-1/2 Number of Bays: 5 x 2 Approximate Dimensions: 40' x 20' THREAT TO STRUCTURE:	upolas Dormers Chimneys dow Other:  Flat Mansard Gambrel Onitor With Bellcast Other:  Entrance Location: Eaves Front, Second Bay, Left
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 Number of Stories: 1-1/2 Number of Bays: 5 x 2 Approximate Dimensions: 40' x 20' THREAT TO STRUCTURE: No Threat Zoning Roads	upolas[] Dormers Chimneys dow Other:  Flat Mansard Gambrel Onitor With Bellcast Other:  Entrance Location: Eaves Front Second Bay, Left  LOCAL ATTITUDES:  Positive Negative
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 Number of Stories: 1-1/2 Number of Bays: 5 x 2 Approximate Dimensions: 40' x 20' THREAT TO STRUCTURE:	upolas Dormers Chimneys dow Other:  Flat Mansard Gambrel Onitor With Bellcast Other:  Entrance Location: Eaves Front, Second Bay, Left

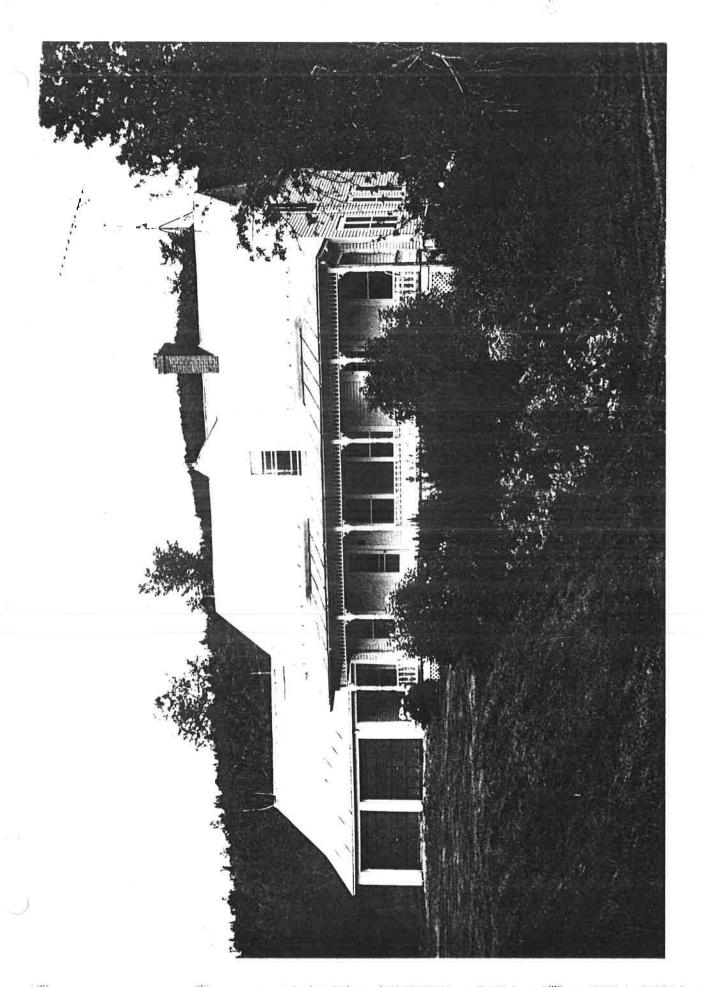
A vernacular house which incurred substantial additions/remodeling c.1895; the present owners claim that the steep pitch gable wall dormer dates from this period. A hip roof porch extends along the full length of the east facade; it has turned posts and a turned spindle valance and balustrade. The garage, attached to the south gable end, incorporates a portion of a former woodshed; it has a post and beam frame system. A full-length shed extension occurs along the west facade, as does a wide shed-roof dormer. Detailing on the main portion is plain: projecting boxed eaves with a plain frieze and cornerboards; windows have 1/1 sash with plain board surrounds. The present entrance is modern, c.1970.

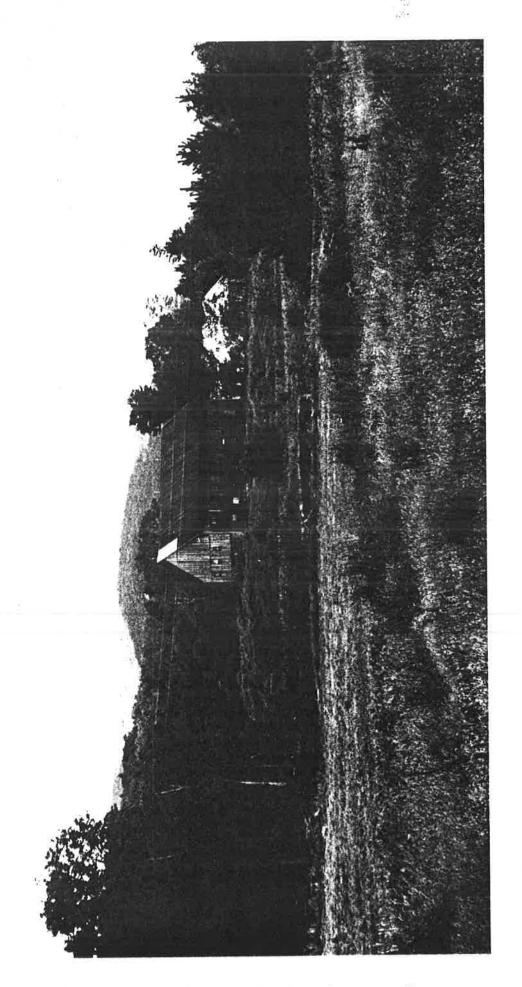
RELATED STRUCTURES: (Describe)  $1^{1}$ 2 story, gable roof barn, c.1870. Includes a hayloft. It is a 4 x 6 bay, post and beam structure with a stone foundation, vertical board siding and sheet metal roof. Details: gable end sliding door (metal tracks); projecting boxed eaves and a plain frieze.

## STATEMENT OF SIGNIFICANCE:

The Sundell residence is a representative example of a mid-to-late 19th century vernacular style house in Montgomery. The steep pitch gable wall dormer is a prominent and recurring detail among the few remaining farmhouses in the area. The alterations to the west facade, although being by and large noncontributing, do not intrude upon the building's massing when viewing the primary facade (east). Original ownership of the structure remains vague, although it appears to be shown on Walling's map (1857) as E. B. Moore and on Beer's Atlas (1871) as L. Morse.







	0610-57
	NEGATIVE FILE NUMBER:
	83-A-135
	UTM REFERENCES:
STATE OF VERMONT	Zone/Easting/Northing
Division for Historic Preservation	Zolle/ Edscing/ Nor chizing
Montpelier, VT 05602	18 / 688850 / 4967900
WASHING CHRIS CONDUCTIONS CURVEY	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	Jay Peak 15'
Individual Structure Survey Form	PRESENT FORMAL NAME:
	Gordon Mercy Farm
COUNTY: Franklin	ORIGINAL FORMAL NAME:
COUNTY: FrankIII	The second state of the second state of the second
TOWN: Montgomery LOCATION: On the west side of Vt. 118,	PRESENT USE: Hay Storage
in the west side of vt. 110,	ORIGINAL USE: Barn
.4 miles north of the intersection with	ARCHITECT/ENGINEER:
TH 28 COMMON NAME:	Unknown
''MerciView''	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Barn	Unknown
OWNER: Gordon & Charlotte Mercy	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good G
Montgomery Center, Vermont	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Functional
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c,1870
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	am 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 Ash	bestos Shingle  Sheet Metal
Aluminum Asphalt Shing	gle Brick Veneer Stone Veneer
Bonding Pattern:	Other: Vertical Board
4. Roof Structure	a. 1
a. Truss: Wood Iron	Steel Concrete
b. Other:	and Chingle   Acabalt Shingle
5. Roof Covering: State W	ood Shingle□ Asphalt Shingle□ ] Rolled□ Tile□ Other:
	, kolled lile other.
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wi	
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: $3 \times 5$	Entrance Location: Gable End, Left
Approximate Dimensions: 40' x 10'	Side
The state of the s	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐	Positive Negative
Development Deterioration	Mixed ☐ Other:
Alteration Other:	H
M	11

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A large, central passage (drive through) type dairy barn plain trimmed. Interior was full of hay, although a sawn post and beam system was visible; organization of spaces probably similar to Chauvin Barn (0610-55). Exterior has wide overhanging eaves with a plain cornice; two-piece plain frieze; and small rectangular window. Evidence on gable end (north) of a gabled door hood over former entrance. Extensions consist of one-story quonset attached at south gable end, and large shed roof milk house along east facade; both constructed c.1955.

RELATED STRUCTURES: (Describe)

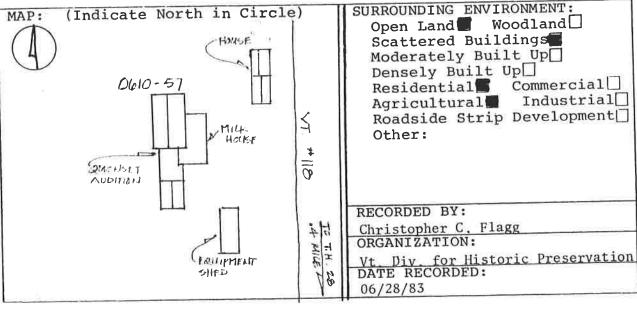
House, c.1855,  $1\frac{1}{2}$  story, gable with wings and porches; extensively remodeled. Ninety percent of fenestration has been altered; pre-painted steel siding has obscured details. Non-contributing due to alterations. c.1960 equipment shed; non-contributing.

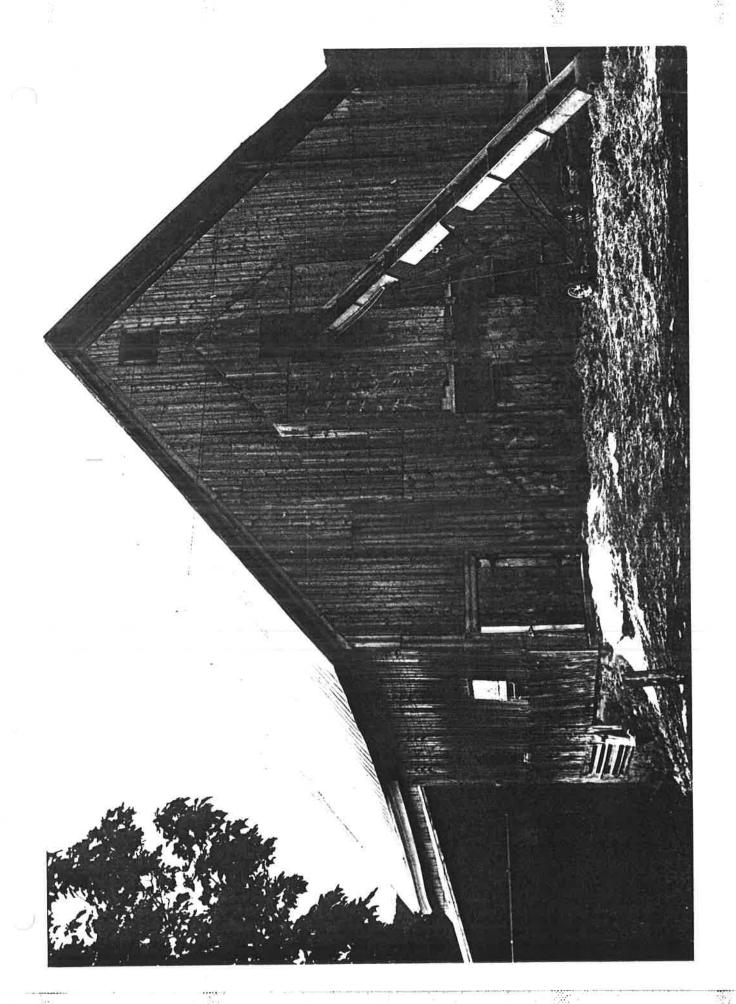
## STATEMENT OF SIGNIFICANCE:

The Mercy barn is a representative example of the typical mid-19th century dairy barn in Montgomery. Its expansion is evidence of the changes affecting dairy farming; it is one of few early farms to remain in operation.

REFERENCES:

Beer's Atlas (map): 1871 Gordon Mercy: 06/28/83





9	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 83-A-135
CONTRACT VEDMONO	UTM REFERENCES:
STATE OF VERMONT Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
water a series of the series o	18 / 689000 / 4967625
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15' PRESENT FORMAL NAME:
	Mercy Barn
COUNTY: Franklin	ORIGINAL FORMAL NAME:
Montgomerv	Richard Bailey Homestead
LOCATION: At the northeast corner of	PRESENT USE: Barn
the intersection of Vt. 118 and TH 28	ORIGINAL USE: Barn
	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
Marcy Homestead	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Barn	Unknown
OWNER: Evelyn Mercy	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, Vermont	Excellent Good Fair Poor
ACCESSIBILITY TO PUBLIC:	rail   rooi
Yes□ No Restricted□	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1865
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	■ D.11 □
a. Wood Frame: Post & Bea	
Concrete Block	Brick ☐ Stone ☐ Concrete ☐
c. Iron d. Steel e.	Other
	Board & Batten   Wood Shingle
Shiplap 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
b. Other:	and Chinal Dankell Chinal
Shoot Motal Built Up	ood Shingle Asphalt Shingle Rolled Tile Other:
6. Engineering Structure:	Rolled Tite Other:
7. Other:	5
Appendages: Porches Towers C	Cupolas  Dormers  Chimneys
Sheds Ells Wings Bay Win	
Roof Style: Gable Hip Shed	
Jerkinhead Saw Tooth With M	
With Parapet With False Front	Other:
Number of Stories: 2-1/2	
Number of Bays: 4 x 2	Entrance Location: Eaves Front, Second
Approximate Dimensions: 30' x 20'	Bay From Right
MIDEAU MO CODIOMIDE	Ur ogal amminuped.
THREAT TO STRUCTURE:  No Threat  Zoning Roads	LOCAL ATTITUDES: Positive Negative
Development Deterioration	Positive   Negative     Mixed   Other:
Alteration Other:	MIXEGE OCHEL.

### RELATED STRUCTURES:

A vernacular farmhouse with a ½ story, gable roof wing which predates the main house. Records suggest that the wing was constructed by Richard Bailey c.1835; and the main house by Horace Marcy, c.1865. The wing has been altered considerably. It is a swept gable form with an integral porch, currently supported by small (diameter) logs. It has a hewn post and beam system. Most of the windows are missing, although one 6/6 sash remains at the upper gable end. Fifty percent of the floor has been removed; it is presently being used as a garage/storage area. (Stone foundation, clapboards, sheet metal roof.) The main house's structural system was not specifically identifiable. Exterior details include: wide overhanging eaves with a cyma-recta molded cornice; two-piece plain friezeboard; cornerboards; and 2/2 sash, plain board surrounds with a wide board lintel and molded wooden cap. The front door is a two-panel, two round arch light, Italianate style. There is evidence of a former door hood or single bay porch on the west (front) facade.

### ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

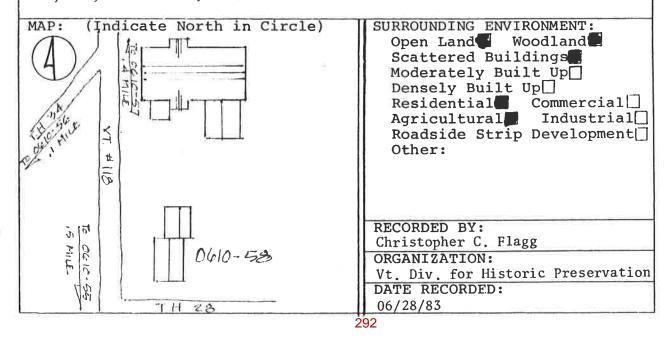
A mid-19th century cow barn. Present owner's brother-in-law claims it originally was gable-roofed; the barn now has a gambrel roof with flaired eaves and two similarly roofed door hoods. Two, one-story additions are attached to the south facade: 1) an early 20th century gable-roof cow shed; 2) a c.1950 shed roof milk house. The main barn has a stone foundation; combination post and beam (sawn) and dimensional lumber (primarily roof structure) framing system; and a sheet metal roof. It is clad with vertical boards and in places with asphalt shingle siding. It is a 3 x 5 bay barn, measuring approximately 40' x 100'

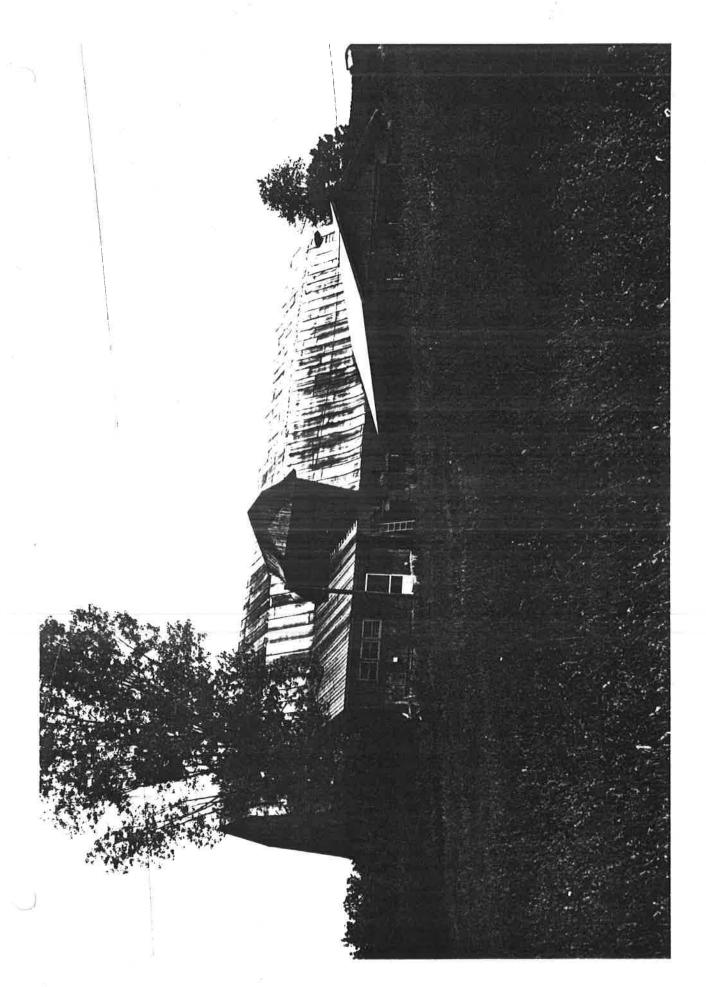
### STATEMENT OF SIGNIFICANCE:

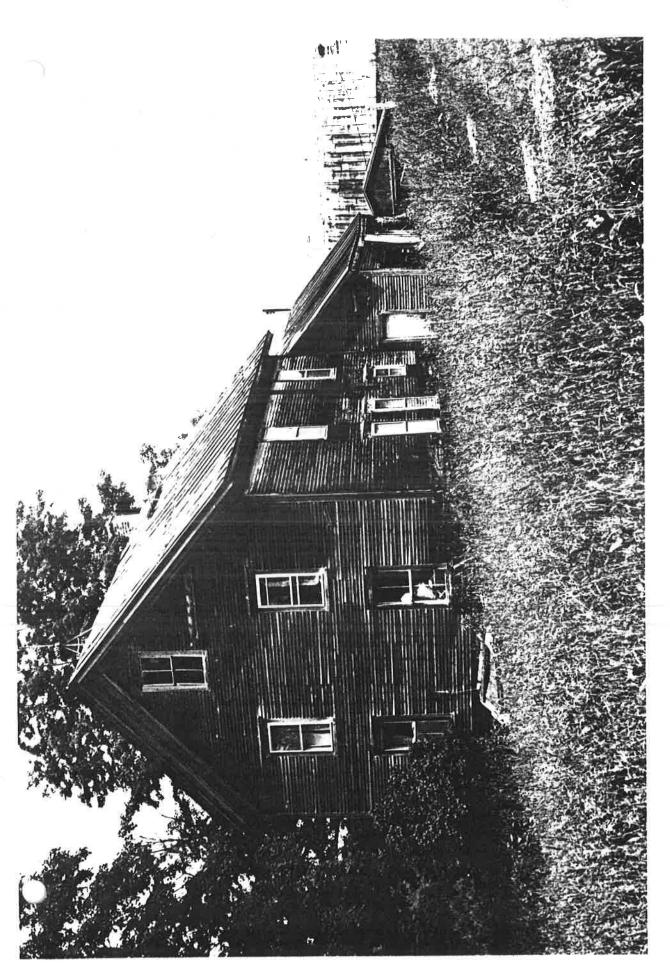
The Mercy house and barn are part of a large ensemble which includes an area one mile wide, with the Mercy house at the center. This ensemble is representative of the 19th century farming community in Montgomery by way of their architectural style and their spatial relationship.

#### REFERENCES:

H. F. Walling (map): 1857; Beer's Atlas (map): 1871; Branthoover/Taylor: pp. 127, 140; Gordon Mercy: 06/28/83







	0610-60
	NEGATIVE FILE NUMBER:
	produced intervention to make
CMAGE OF REDMONE	83-A-185
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/689475/4969675
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME:
	Crouse Residence
COUNTY: Franklin	ORIGINAL FORMAL NAMF:
TOWN: Montgomery	Unknown
LOCATION: East side of T.H. 28, 1.4	PRESENT USE:
miles south of the intersection with	ORIGINAL USE:
VT. #58.	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Crouse	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: (Montgomery Center, VT)	Excellent Good G
Address Publica	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted Restricted	STYLE: vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1885
Local State National J	
Structural System	
Foundation: Stone   Brick	Consultation of the state of th
2. Wall Structure	☐ Concrete ■ Concrete Block ☐
	¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬
a. Wood Frame: Post & Bear	
b. Load Bearing Masonry: I Concrete Block□	Srick Stone Concrete
	011
c. Iron d. Steel e.	otner:
Shiplap Novelty Ash	Board & Batten Wood Shingle
Aluminum [] Conhalt China	estos Shingle Sheet Metal
Ronding Dattorn.	le  Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
	Steel Concrete
b. Other:	steet Concrete C
5. Roof Covering: Slate Woo	od Shinglo Nambalt Chinala
Sheet Metal Built Up	Pollod  mile  Obens
6. Engineering Structure:	Notied Tite Other:
7. Other:	
Appendages: Porches Towers Ct	molagi Damensi Galimusus II
Sheds Ells Wings Bay Wind	
Roof Style: Gable Hip Shed	aporas   Dormers   Chimneys
	dow Other:
Jerkinhead Saw Tooth With Mo	dow  Other: Flat  Mansard Gambrel
Jerkinhead□ Saw Tooth□ With Mo	dow  Other: Flat  Mansard Gambrel  onitor With Bellcast
Jerkinhead□ Saw Tooth□ With Mo With Parapet□ With False Front□	dow  Other: Flat  Mansard Gambrel  onitor With Bellcast
Jerkinhead☐ Saw Tooth☐ With Mo With Parapet☐ With False Front☐ Number of Stories: 1½	dow  Other: Flat  Mansard Gambrel  onitor With Bellcast Other:
Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 x 2 main brick: 4 x 1 e	dow Other: Flat Mansard Gambrel Onitor With Bellcast Other: Ell: eaves front
Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 x 2 main brick; 4 x 1 e Approximate Dimensions: 20'x 18'	dow  Other: Flat  Mansard Gambrel  onitor With Bellcast Other:
Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 x 2 main brick; 4 x 1 e Approximate Dimensions: 20'x 18' (30'x 12'=e11)	dow Other: Flat Mansard Gambrel Onitor With Bellcast Other: Ell: eaves front, far right
Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 x 2 main brick; 4 x 1 e Approximate Dimensions: 20'x 18' (30'x 12'=e11) THREAT TO STRUCTURE:	dow Other:  Flat Mansard Gambrel  Onitor With Bellcast Other:  11 Entrance Location: Ell: eaves front,  far right  LOCAL ATTITUDES:
Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 x 2 main brick; 4 x 1 e Approximate Dimensions: 20'x 18' (30'x 12'=e11) THREAT TO STRUCTURE: No Threat Zoning Roads	dow Other: Flat Mansard Gambrel Onitor With Bellcast Other:  11 Entrance Location: Ell: eaves front, far right  LOCAL ATTITUDES: Positive Negative
Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 x 2 main brick; 4 x 1 e Approximate Dimensions: 20'x 18' (30'x 12'=e11) THREAT TO STRUCTURE:	dow Other:  Flat Mansard Gambrel  Onitor With Bellcast Other:  11 Entrance Location: Ell: eaves front,  far right  LOCAL ATTITUDES:

A vernacular, gable fronted house with a long, gable-roofed ell. Plainly trimmed, details include: Raking eaves with plain projecting cornice, plain architrave; and cornerboards. The original entry, in the center bay of the gable front, retains its molded cornice cap but has been converted to a 1/1 window. Windows have 1/1 sash, plain board surrounds with a molded cornice caps. Window converted to door on far right bay of 2/1.

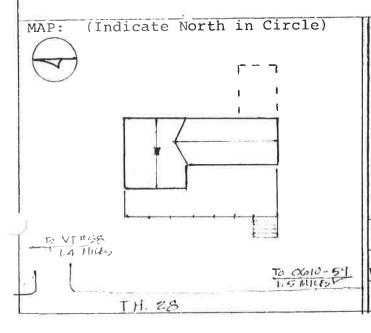
The ell is similarly detailed. There is evidence of a previous door in the second bay, left, along the eaves facade of the ell. A rear foundation - concrete perimeter with internal slab -suggest existence of former ell at the southeast corner. Central ridge chimney on main block.

RELATED STRUCTURES: (Describe)

### STATEMENT OF SIGNIFICANCE:

The Crouse house is a representative example of a vernacular farmhouse constructed during the late 1880s in Montgomery.

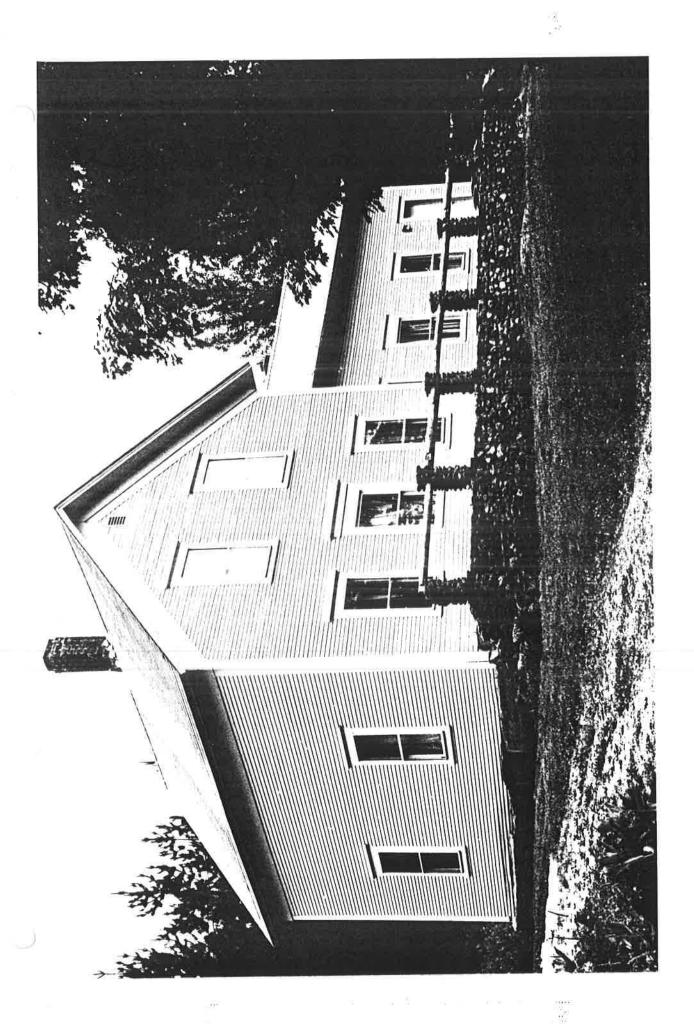
REFERENCES:



SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

RECORDED BY:

Chris Flagg
ORGANIZATION:
Vt. Div. for Historic Preservation
DATE RECORDED: 7/8/83



	0610-61
	NEGATIVE FILE NUMBER:
	83-A-185
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/689025/4971800
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15' PRESENT FORMAL NAME:
*	Martinson Residence
COUNTY: Franklin	ORIGINAL FORMAL NAMF:
TOWN: Montgomery	TOTAL
LOCATION: South side of VT. #58, about	PRESENT USE:
250 feet east of the intersection with	ORIGINAL USE:
VT. #118	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
DIMORTONAL MADE	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House OWNER: Martinson: C. & P.	Unknown PHYSICAL CONDITION OF STRUCTURE:
	Excellent Good
ADDRESS: Montgomery Center, VT	Fair Poor
ACCESSIBILITY TO PUBLIC:	Tail Fool
Yes□ No Restricted□	STYLE: vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1900
GENERAL DESCRIPTION:	
Structural System	F
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	MU Balloon
b. Load Bearing Masonry: 1 Concrete Block□	Srick Stone Concrete
c. Iron d. Steel e.	Othor
	Board & Batten [] Wood Shingle []
	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:	F==1
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers Ct	nologi Demonstra
Sheds Ells Wings Bay Wing	dowl Others Chimneys
Roof Style: Gable Hip Shed	Flat  Mansard Gambrel
Jerkinhead Saw Tooth With Mc	nitor With Rolland
With Parapet    With False Front	Other:
Number of Stories: 2	. Other.
Number of Bays: 2 x 2	Entrance Location: West facade,
Approximate Dimensions: 32' x 22'	left side
	TELL SING
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive☐ Negative☐
Development Deterioration	Mixed Other:
Alteration Other:	
I I	1 2

A vernacular house with L-shaped verandah; a one and one-half story gabled wing connects the house with a c.1885 barn. Detailing of the main house consists of: broadly projecting boxed eaves; plain frieze and cornerboards. Windows have 2/2, some 1/1, sash with plain board surrounds and a lip mold. Blinds, perhaps added. A multi-paneled door with light has the same detailing.

The verandah, has a patterned (reticulated central band) shingle porch apron with square posts supporting a hip roof with exposed rafter tails; the tails are cut with a flat scroll design. Central chimney.

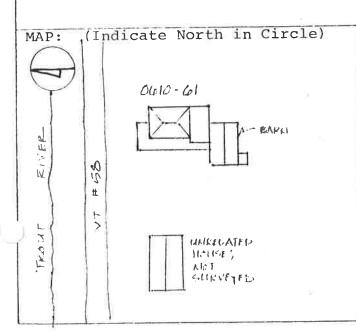
A horse barn, c.1900; has a hay loft door within the kneewall. It is covered with vertical board siding, probably a post and beam frame, and has projecting raking eaves with a plain frieze. A door is located on the gable end, left side (vertical boards) and a 6/6 sash window is located in the upper gable end. A small shed (6' x 8') is attached at the southwest corner. The foundation is stone and the roof is standing seam sheet metal as it is on the main house.

RELATED STRUCTURES:

### SIGNIFICANCE:

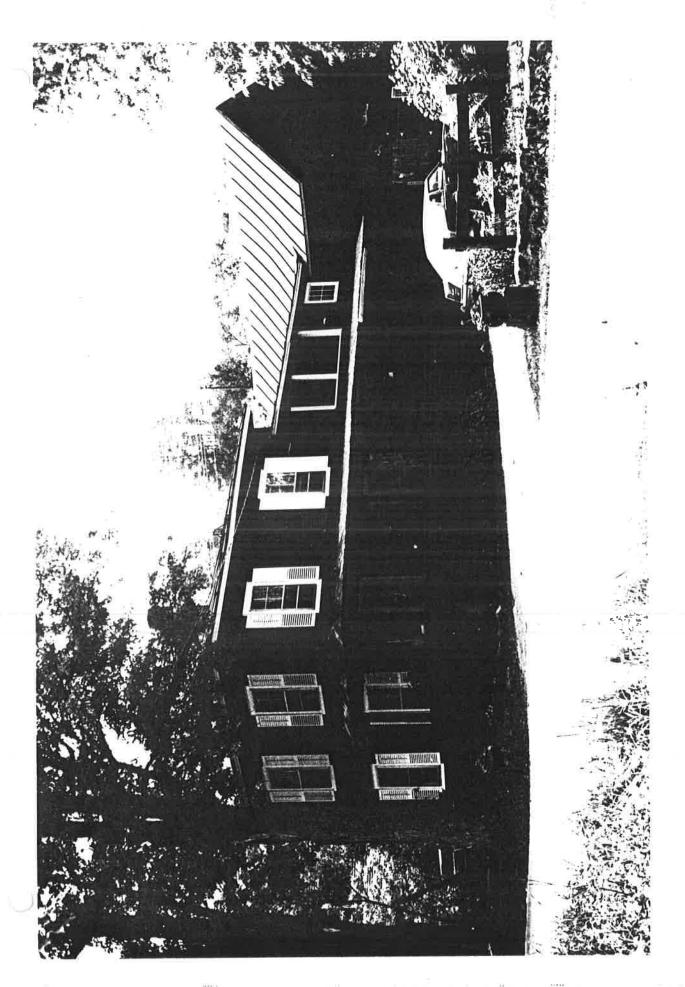
The Martinson residence is a representative example of a "stripped-down" vernacular early 4-square house. The type may have emerged in part from the vernacular/Italianate type of the 1880s which was in vogue during the town's most prosperous period of growth and economic development.

### REFERENCES:



SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
RECORDED BY:
Craig Flagg
ORGANIZATION:
It. Div. for Historic Preservation
DATE RECORDED:

7/8/83



	OCIO CO
	0610-62
	NEGATIVE FILE NUMBER:
	83-A-185
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/688750/4971825
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME:
	Begnoche House
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: North side of T.H. 26	PRESENT USE:
approximately 300 feet west of the inter-	
section with VT. #118.	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
COMMON NAME.	
THINGS TONAT SUDDING	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	
OWNER: Gastone Begnoche	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center, VT.	Excellent Good G
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1885
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bean	n Balloon
b. Load Bearing Masonry: I	Brick□ Stone□ Concrete□
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
	estos Shingle Sheet Metal
Aluminum [] Acobal+ Chine	stos sningie
Bonding Pattern:	Brick Veneer Stone Veneer
4. Roof Structure	Other:
	G. 10 5
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal Built Op	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers Cu	polas Dormers Chimneys □
Sneds	Owl Other.
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead∐ Saw Tooth∏ With Mc	nitor With Bellcast
With Parapet With False Front	Other:
Number of Stories: 15	
Number of Bays: 3 x 3	Entrance Location: Gable front,
Number of Bays: 3 x 3 Approximate Dimensions: 24' x 36'	
11 24 X 30	center
THREAT TO STRUCTURE:	TOCAL AMMINISTRA
No Threat Zoning Roads	LOCAL ATTITUDES:
Development[] Deterioration[]	Positive Negative
Alteration Other:	Mixed Other:
rectactou[] Other:	1

A large, plainly trimmed vernacular house with a contemporaneous two-tiered porch along the east facade. The main portion has a very high kneewall, bordering on being a 2-story structure; a small shed connects a c.1885 barn with the main house at the northwest corner.

A single-bay, one-story porch covers the entrance. It has turned posts, a turned spindle valance and balustrade. Other details include: 2/2 sash with plain surrounds and a lip mold, 2-pane kneewall windows; raking eaves

with projecting simple cornice. A plain frieze; cornerboards; and a rectangular louvered gable vent. The two-tiered porch on east facade is detailed with square chamfered posts with scroll board brackets at the top level only, and square spindle valance and balustrade. The first level is without a balustrade of any kind.

A small shed, c.1900, connecting the house with the barn, has a false front parapet and shed roof. Other detailing is plain: plain cornice and frieze, and cornerboards.

The barn is a c.1885 (contemporaneous with house) post and beam structure. The top plates are hewn while most of the other members are sawn. Pole rafters support the roof which has a substrate of wavy edge boards. Windows within the barn have 6/6 sash. Eaves front carriage bay with hinged, vertical board doors on right. The siding is a novelty "drop" (ie: shiplap) style; alterations (ie: window placement, interior framing) probably date from the same period as the novelty siding (c.1920s). It has a stone foundation, and a gable roof covered with sheet metal.

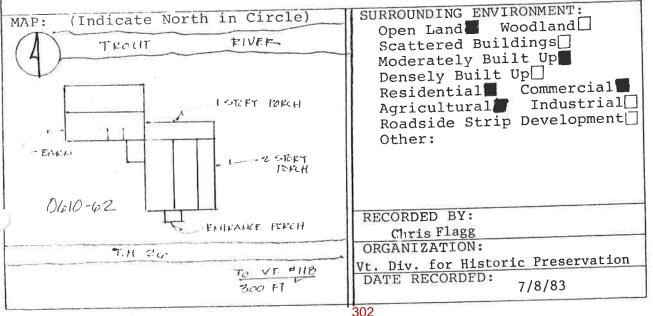
### SIGNIFICANCE:

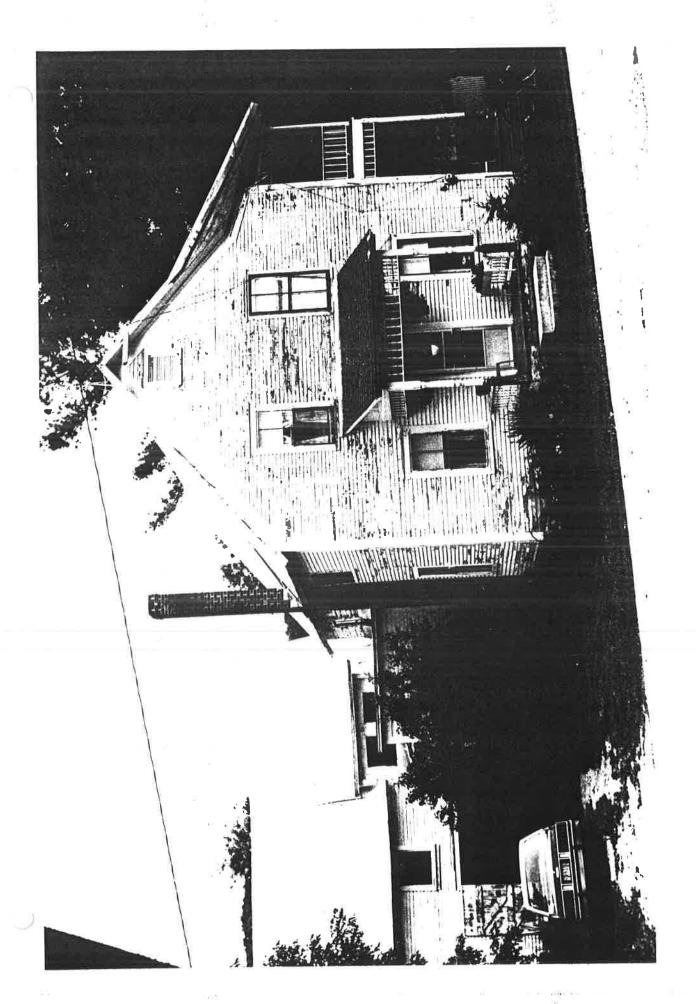
The Begnoche house is a representative example of the late nineteenth century vernacular farmhouse in Montgomery. The incorporation of selected bits of earlier nineteenth century architectural detailing, especially the kneewall openings, is evidence of the persistence of traditional construction techniques.

Although local residents believe that the house was constructed during the early part of the second half of the nineteenth century, no house nor any nearby, is shown on the town map of 1871. Architectural appearance indicates a c.1885 date.

### REFERENCES:

Beer's Atlas (map): 1871





	SURVEY NUMBER:
	0610-63 NEGATIVE FILE NUMBER:
	83-A-174 (#1)
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/688325/4972350
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
	PRESENT FORMAL NAME:  Macbeth Residence
COUNTY: Franklin	ORIGINAL FORMAL NAMF:
TOWN: Montgomery	Unknown
LOCATION: On the north side of VT. #118,	
0.25 mile northwest of the intersection	ORIGINAL USE:
with VT. #242 within the Town of Mont-	ARCHITECT/ENGINEER:
COMMON NAME: gomery Center.	Unknown
WANTED AND THE WANTED	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Michael Macbeth	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery Center	Excellent Good Fair Poor
ACCESSIBILITY TO PUBLIC:	rall Poor
Yes No Restricted	STYLE: vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT.
Local State National	c.1880
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	
b. Load Bearing Masonry:	Brick□ Stone□ Concrete□
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten [] Wood Shingle []
Sniplap Novelty Asb	estos Shingle Sheet Metal
	le Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Woo	od ShingleL Asphalt ShingleL
6 Engineering Structure	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers C	unologi Dormong Chimneus I
Sheds   Elis   Wings   Ray Winds	dow Others Others
Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	Flat Mansard Gambrel
Jerkinhead Saw Tooth With Me	nitor With Bellcast
With Parapet With False Front	Other:
Number of Stories: 1½	o circi.
Number of Bays: 3 x 2	Entrance Location: Eaves front,
Approximate Dimensions: 32' x 20'	center bay
	center bay
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive□ Negative□
Development Deterioration	Mixed Other:
Alteration Other:	11

A tall, one and one-half story, plain farmhouse with some Classic Cottage characteristics: steep gable, kneewall construction, wide overhanging raking eaves, plainly trimmed, details include: flat molded cornice, two part flat board frieze, plain cornerboards. 2/2 sash have plain board surrounds with a lip mold. A one and one-half story, c.1870, gabled carriage barn with ridge perpendicular to the house is attached via a flat roof shed wing. Detailing and materials are the same for both. Central 6-pane gable window above right bay with hinged, double, diagonal board doors with applied board rails and braces.

RELATED STRUCTURES: (Describe)

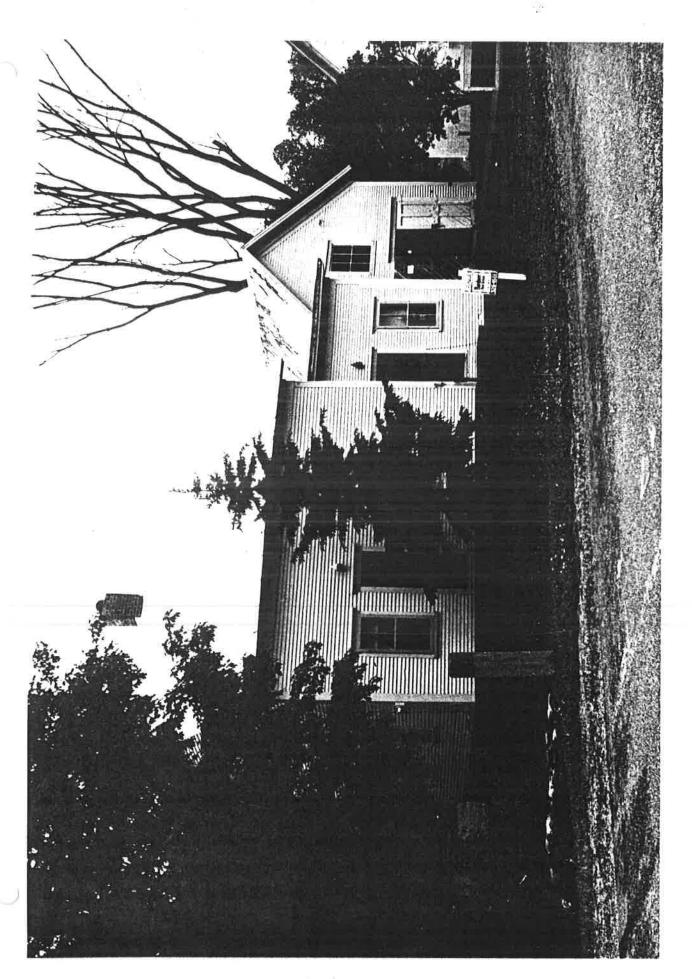
1) Small rental unit; remodeled second half twentieth century, originally chicken coop from latter 1800's according to present owners.

STATEMENT OF SIGNIFICANCE:

The Macbeth residence is a well-preserved good example of a plain, vernacular farmhouse in the Classic Cottage tradition. Associated foremost with rural farmsteads, the type begins to appear in Montgomery's developing villages early in the second half of the nineteenth century. It is easily distinguishable from other village residences, which are more consciously imitating high style architecture, by the adoption of stylistic elements which impart functional advantages. As such, the vernacular village farmhouse is expressive of an agrarian tradition.

REFERENCES: SURROUNDING ENVIRONMENT: (Indicate North in Circle) MAP: Open Land Woodland Scattered Buildings Moderately Built Up L'ENTIAL. Densely Built Up□ Residential Commercial Industrial Agricultural [ GAFAGE Roadside Strip Development Other: 0610-63 HOUSE'S RECORDED BY: Chris Flagg SULVEYED ORGANIZATION: VT #118 Vt. Div. for Historic Preservation DATE RECORDED: MIGNITGOMERY 7/5/83 CFINTER

305



	0610-7
	NEGATIVE FILE NUMBER:
	83-A-173
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/684,100/4,974,975
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME:
COUNTY: Franklins	Francis Dutchbutn Farm ORIGINAL FORMAL NAME:
TOWN: Montgomery	I Head (?)
LOCATION: South Side of TH 4, .6 mile	PPESENT USE: Barn
west of the intersection with VT #118	ORIGINAL USE: Cow Barn
wast of the intersection with vi with	ARCHITECT/ENGINEER:
COMMON NAME:	Not known
- Down	BUILDER/CONTRACTOR: Not known
FUNCTIONAL TYPE: Barn OWNER: Property Duty 1	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS. Francis Dutchburn	Excellent Good Good
Montgomery, Vermont 05470	Fair Poor
ACCESSIBILITY TO PUBLIC:	3,
Yes 🗌 No 🔳 Restricted 🗆	STYLE: Functional
LEVEL OF SIGNIFICANCE:	DATE BUILT: Last Half 19th C. (1860-70's)
Local□ State■ National□ GENERAL DESCRIPTION:	Bast Hall 13th C. (1000-70 3)
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	- concrete - concrete Prock-
a. Wood Frame: Post & Bea	m <b>■</b> Balloon □
<pre>b. Load Bearing Masonry:</pre>	Brick□ Stone□ Concrete□
Concrete Block	
c. Iron d. Steel e.	Other:
3. Wall Covering: Clapboard Ach	Board & Batten Wood Shingle
	estos Shingle
Bonding Pattern:	Other: Vertical Board
4. Roof Structure	vertical board
b. Other:	Steel Concrete C
5. Roof Covering: Slate Wo Sheet Metal Built Up	od Shingle□ Asphalt Shingle□ 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	
With Parapet With False Front	J Other:
Number of Stories: 215	Entranga Logation.
Number of Bays: 3 x 7 Approximate Dimensions: 36 x 84	Entrance Location: Gabel Ends, Cente
36 x 84	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration Other:	

A central passage (Drive thru) bank barn; earthen ramps at each end, and half basement manure pit. Central drive slightly off-center; originally with cow stalls along the south & hay storage in large 2 story bins along the north according to the present owner. Remodeled c.1940 to provide stalls in former manure pit/basement.

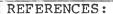
Sawn post and beam system with wooden pegs; hay fork suspended from beam approximately 6' below ridge; roof structure consists of ridge beam, sawn rafters with purlins at mid-span. Exterior plainly trimmed: projecting boxed eaves; and plain frieze; windows added (c.1940), some removed shed door hoods are supported by full door height boxed brackets. Shed roof milk house, c.1950, attached to east gable end.

RELATED STRUCTURES:

2) Horse barn, c.1940: 1½ story, shallow gable pitch metal roof; concrete foundation; post and beam frame with vertical tongue and groove siding. Non contributing)

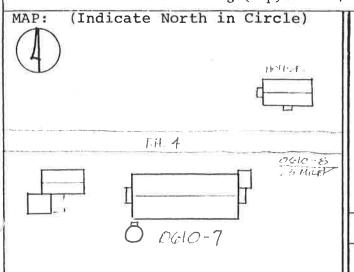
3) Residence, Post 1945: 1 story, shallow gable pitch with sheet metal roof; concrete foundation; aluminum siding. (Non contributing)
STATEMENT OF SIGNIFICANCE:

A well-preserved example of the typical central passage dairy barn in Montgomery. The hay fork and hay mow attest to the common practice of storing hay loosely rather than bailing; bailing hay came into common use during the late 19th, early 20th centuries.



Francis Dutchburn: 7/5/83

H.F. Walling (Map): 1857/ Beer's Atlas (Map): 1871



Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

SURROUNDING ENVIRONMENT:

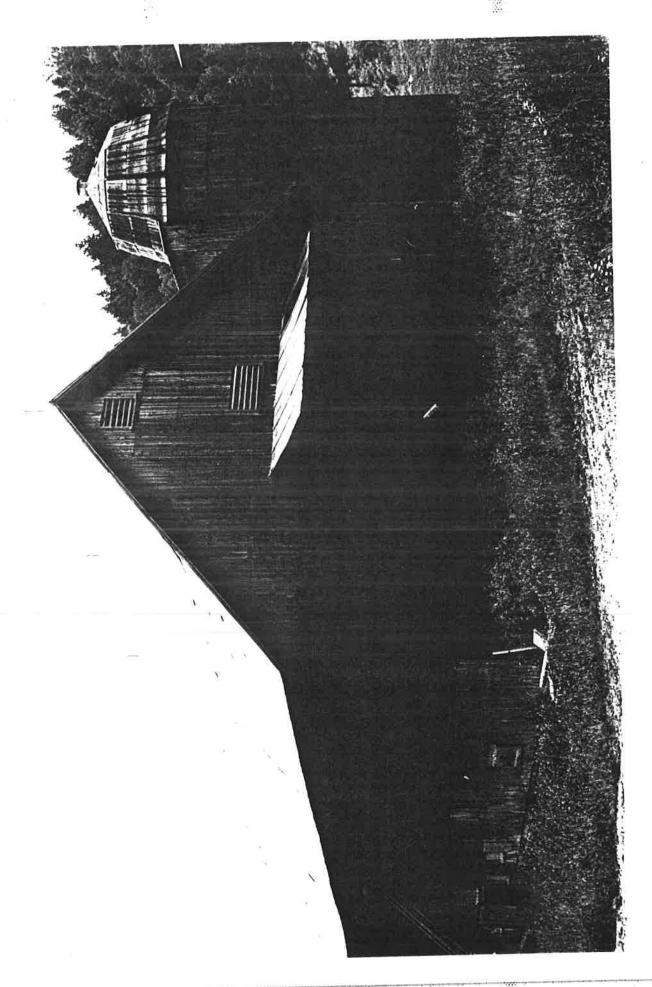
### RECORDED BY:

Chris Flagg

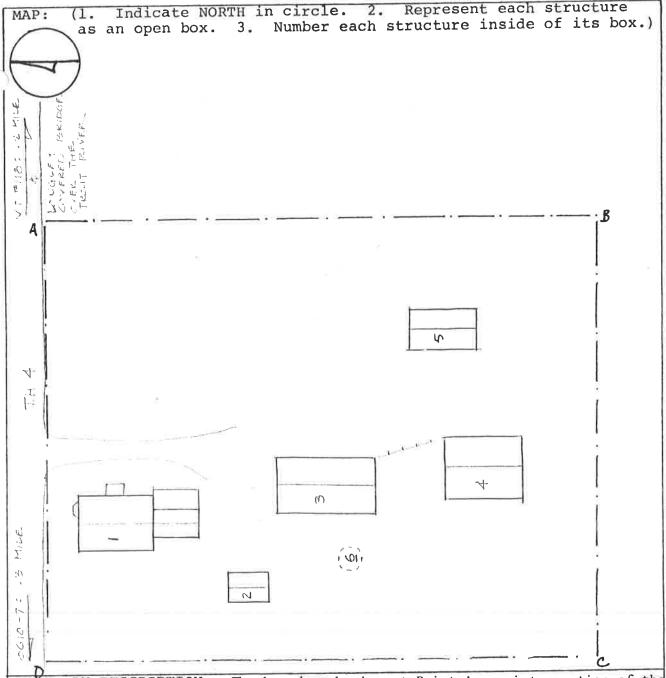
ORGANIZATION:

Vermont Div. for Historic Preserv.
DATE RECORDED:

7/5/83



	SURVEY NUMBER:0610-8
	NEGATIVE FILE NUMBER(S):
	83-A-172 & 173
	UTM REFERENCES:
STATE OF VERMONT	Zone/Easting/Northing
Division for Historic Preservation	A 18/684,750/4,975,075
Montpelier, VT 05602	
1	10,004,750,4,574,075
HISTORIC SITES & STRUCTURES SURVEY	10,004,550/4,574,050
	D 18/684,550/4,975,050 U.S.G.S. QUAD. MAP:
District	U.S.G.S. QUAD. MAP:
	Jay Peak, 15'
	COMPLEX INFORMATION ONLY
COUNTY: Franklin	COMMON NAME:
TOWN: Montgomery	Longley Bridge Farm
LOCATION: South side of TH 4, .2 miles	PRESENT FORMAL NAME:
east of the Longley Covered Bridge and in-	Heiser-Longley Residence
tersection with VT #118. NAME OF DISTRICT:	ORIGINAL FORMAL NAME:
WAME OF DISTRICT:	Samuel Head Residence
_	TYPE OF COMPLEX: Farmstead
TYPE OF DISTRICT:	TYPES OF STRUCTURES: Dwelling, Barns, Shop
	Dwelling, Barns, Shop
PHYSICAL CONDITION OF STRUCTURES:	
Excellent 20 % Good 65 %	PRESENT USE: Cattle (Beef) Farm
Fair 15 % Poor 0%	ORIGINAL USE: Dairy Farm
LEVEL OF SIGNIFICANCE:	ARCHITECT/ENGINEER:
Local 🔲 State 📕 National 🔲	BUILDER/CONTRACTOR:
THEMES:	Samuel Head (assumed)
	ACCESSIBILITY TO PUBLIC:
	Yes 🗌 No 📕 Restricted 🗍
STATEMENT OF SIGNIFICANCE:	100 2 110 2 11000110000 []
stead. It consists of a wide range of buil stylistic references. It is associated wit of the community and the current tenants (Longley).  The farmstead is a compact collection operating the Trout River, which has remaine development.	h the Longley family, long time residents Ruth Heiser is owner & in-law to Stanley  f buildings at the end of a broad valley
	2
MUDDAM MO CONTINUES	
THREAT TO STRUCTURES:  No Threat	LOCAL ATTITUDES: Owners Positive Negative  Mixed Other:



The boundary begins at Point A, an intersection of the BOUNDARY DESCRIPTION: southern edge of the right of way of TH 4 and the northern extension of a line parallel to and 100 feet east of the east wall of building 5. It thence proceeds in a southerly direction along said extension, said line and a southern extension of said line to Point B, the intersection of said extension and the eastern extension sion of a line parallel to and 100 feet south of the south wall of building 4.

The boundary proceeds thence in a westerly direction along said extension, said line and a western extension of said line to Point C, being the intersection of said extension and the southern extension of a line parallel to and 100 feet west of building 2.

The boundary thence proceeds in a northerly direction along said extension, said line, and a northern extension of said line to Point D, being the intersection of said extension and the southern edge of the right of way of TH 4.

The boundary proceeds thence in an easterly direction along said edge to Point A, the point of beginning. REFERENCES: H.F. Walling: Map (1857) Beer's Atlas:Map (1871) Branthoover/Taylor: p. 136 Stanle y & Lucinda Longley: Interview, 7/1/83
RECORDED BY: | ORGANIZATION:

Chris Flagg Vermont Div. for Historic Preser.

RECORDED BY:

OUTSTANDING COMPONENTS OF DISTRICT COMPLEX (Include individual survey number ONLY if surveyed individually.)

MAP NUMBER: 1 DATE BUILT: c.1850 SURVEY NUMBER: FUNCTIONAL TYPE: House NEGATIVE FILE NUMBER: 83-A-173

COMMON NAME: Longley Residence OWNER: Ruth Heiser

DESCRIPTION: Large, central hall, 2½ story, 3 x 2 bay, woodframe, vernacular house with Italianate additions (c.1870). Gable roof has a molded cornice, and 2-part frieze with molded elements. Doorway shows evidence of alteration (patches of clapboard) suggestive of a wider, possibly side-lighted entryway. Italianate elements include a pair of three-sided polygonal bay windows with cornice brackets and molded recessed panels on the gable end. A hipped door hood supported on scroll brackets. A recessed wing extends from the gable end. It has a porch, with turned columns of a Vernacular Roman Doric order and patterned wood shingled porch apron.

MAP NUMBER: 2 DATE BUILT: c.1850 SURVEY NUMBER: FUNCTIONAL TYPE: Dwelling NEGATIVE FILE NUMBER: 83-A-172
COMMON NAME: Woodshed OWNER: Ruth Heiser

DESCRIPTION: A plain,  $1\frac{1}{2}$  story, gabled structure with a hewn post roof. Details include: a flat molded cornice, overhanging eaves, plain frieze and corner-boards. Window sash is removed; plain board surrounds with lip mold remains. South gable end shows evidence of a larger addition. Owners state that a portion of the structure was removed several years ago.

Measures approximately 10' x 14'.

MAP NUMBER: 3 DATE BUILT: c.1900 SURVEY NUMBER: FUNCTIONAL TYPE: Barn NEGATIVE FILE NUMBER: 83-A-172,173
COMMON NAME: Horse and Pig Barn OWNER: Ruth Heiser

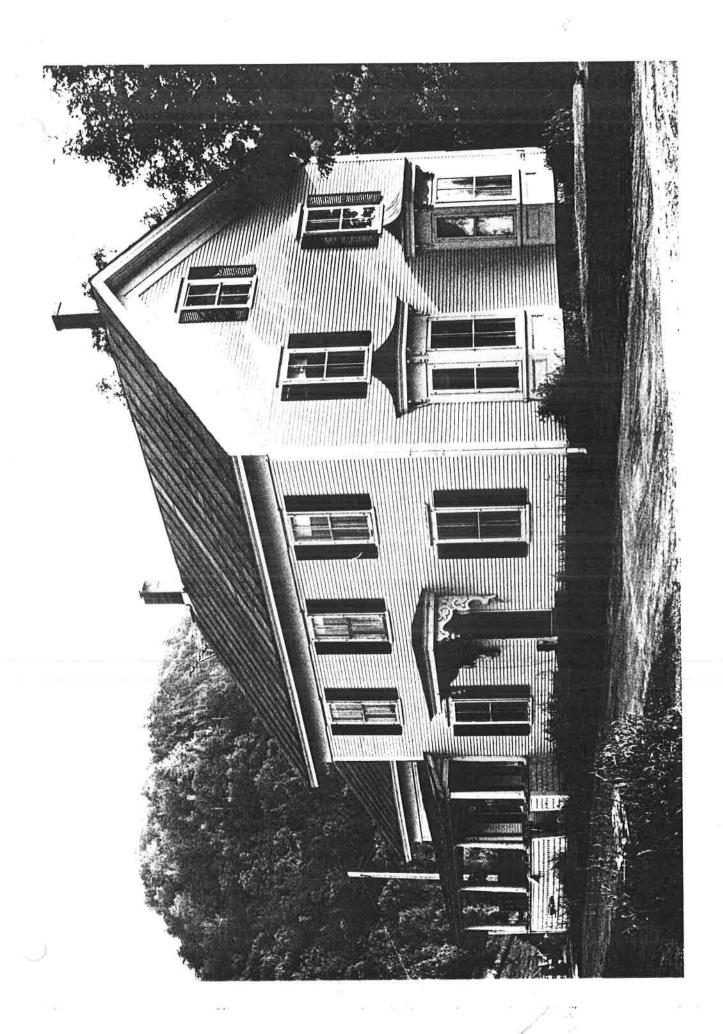
DESCRIPTION: A 1½ story, gabled structure on stone foundation; hewn post & beam frame with vertical tongue and groove board siding and sheet metal roof. Details include: overhanging eaves, flat molded cornice; frieze board and cornerboards are absent. Fixed 6 pane sash has plain board surrounds with a lip mold. Circular metal roof vents; the north ½ is for hat storage while the south ½ houses animal stalls and has a concrete floor/foundation. The south ½ may be an addition. Loft above north ½ is floored with wide (16-22") boards; an earth floor exists on ground level. Measures approximately 26' x 40'.

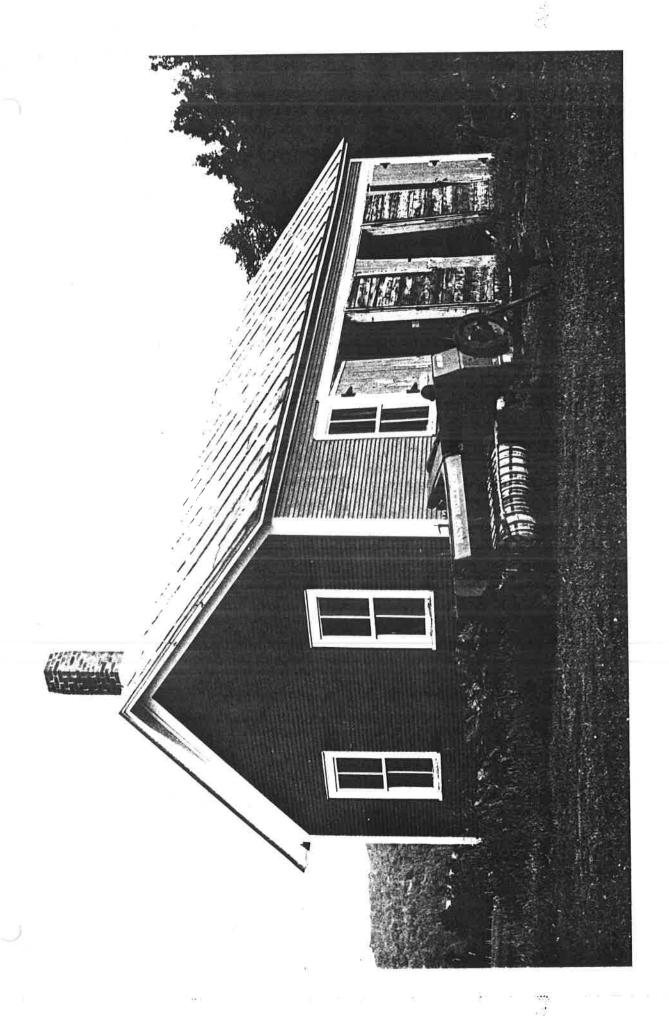
MAP NUMBER: 4 DATE BUILT: c.1860 SURVEY NUMBER: FUNCTIONAL TYPE: Barn NEGATIVE FILE NUMBER: 83-A-172,175
COMMON NAME: Heifer Barn OWNER: Ruth Heiser

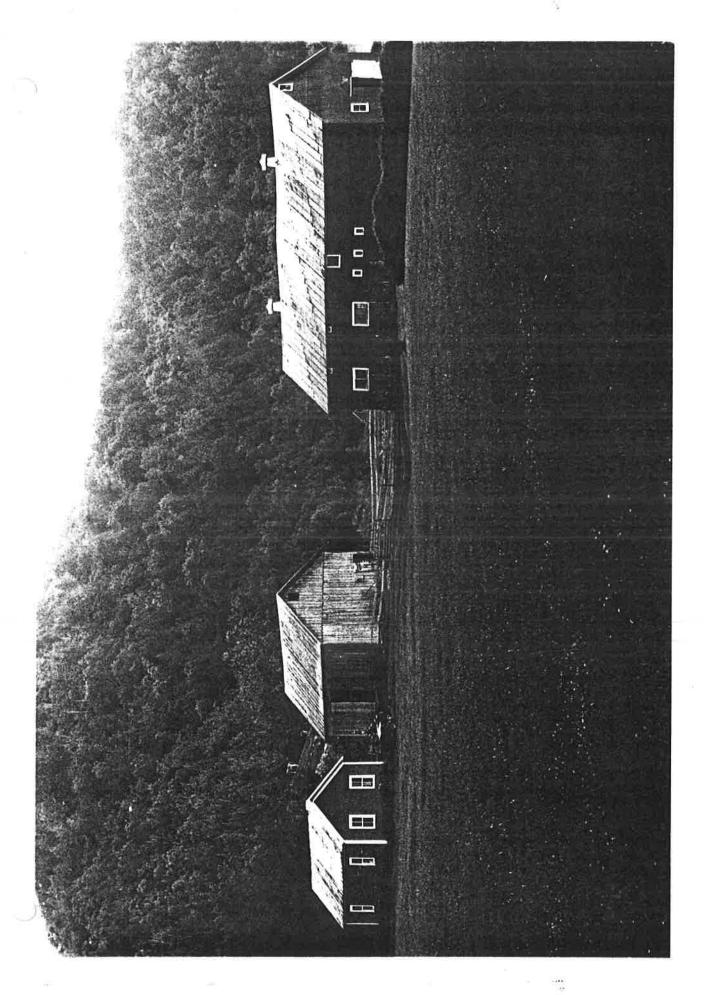
DESCRIPTION: A 1½ story, gabled structure on a stone foundation; hewn post and beam frame with vertical board siding. A 4 x 3 bay; eaves front door in 2nd bay from left and loft over doorway only. Unobstructed 2 bay area to right of door may have been threshing area. Plain cornice without frieze or cornerboards Two 4-pane sash above double side-hinged door.

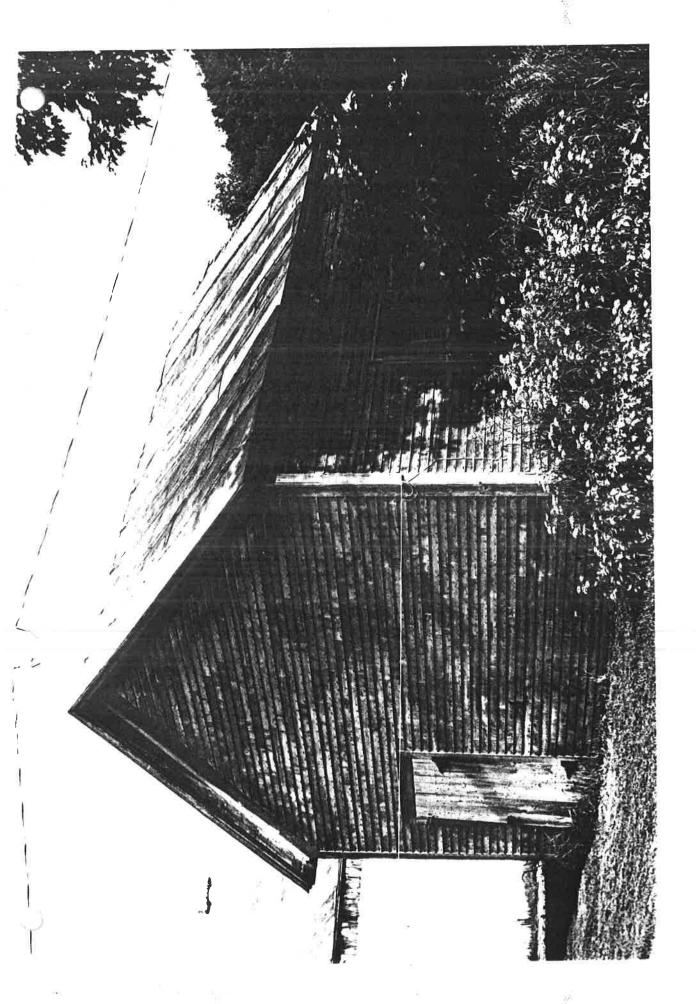
Measures approximately 39' x 40'.

OUTSTANDING COMPONENTS OF DISTRICT [	] COMPLEX □
(Include individual survey number O	NLY if surveyed individually.)
MAP NUMBER: 5 DATE BUILT: c.1880	ISURVEY NUMBER:
FUNCTIONAL TYPE: Shop	NEGATIVE FILE NUMBER: 83-A-172,173
COMMON NAME: Blacksmith Shop	OWNER: Ruth Heiser
DESCRIPTION:	
A long, plain, 1½ story gable structulon frame, stone foundation (perimeter) Details include: flat molded cornice, plas plain board surrounds with lip mold. and furnace works.	lain frieze and cornerboards. $^{2}/2$ sash
Measures approximately 14' x 28'.	
MAP NUMBER: 6 DATE BUILT: _	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	OWNER:
COMMON NAME: Silo Foundation DESCRIPTION:	O'MELIA.
MAD NUMBED. DATE BUTITE	ISTIDUTEV NIIMBER.
MAP NUMBER: DATE BUILT:	SURVEY NUMBER:
FUNCTIONAL TYPE:	SURVEY NUMBER: NEGATIVE FILE NUMBER: OWNER:
	NEGATIVE FILE NUMBER:
FUNCTIONAL TYPE: COMMON NAME:	NEGATIVE FILE NUMBER:
FUNCTIONAL TYPE: COMMON NAME:	NEGATIVE FILE NUMBER:
FUNCTIONAL TYPE: COMMON NAME: DESCRIPTION:	NEGATIVE FILE NUMBER: OWNER:
FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION:  MAP NUMBER:  DATE BUILT:	NEGATIVE FILE NUMBER: OWNER:
FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION:  MAP NUMBER:  FUNCTIONAL TYPE:	NEGATIVE FILE NUMBER: OWNER: SURVEY NUMBER: NEGATIVE FILE NUMBER:
FUNCTIONAL TYPE:  COMMON NAME:  DESCRIPTION:  MAP NUMBER:  FUNCTIONAL TYPE:  COMMON NAME:	NEGATIVE FILE NUMBER: OWNER: SURVEY NUMBER: NEGATIVE FILE NUMBER:









	SURVEY NUMBER: 0610-9
	NEGATIVE FILE NUMBER:
	83-A-172
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18 / 685250 / 4974650
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15' PRESENT FORMAL NAME:
	Rowse Farm
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Charles P. Clapp Farm
LOCATION: On the west side of Vt. #118	
.2 miles northwest of the intersection	ORIGINAL USE: Residence/Farm
with TH 11	ARCHITECT/ENGINEER:
COMMON NAME:	Unknown
Trout River Farm	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House OWNER: Henry Rowse	Uncertain PHYSICAL CONDITION OF STRUCTURE:
Holly Rouse	Excellent Good Good
ADDRESS: Montgomery, Vermont	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Vernacular Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1865
GENERAL DESCRIPTION:	
Structural System	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	_ concrete _ concrete block_
a. Wood Frame: Post & Bear	m Balloon
	Brick□ Stone□ Concrete□
Concrete Block□	_
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
	estos Shingle
Bonding Pattern:	
4. Roof Structure	other.
a. Truss: Wood Iron	Steel Concrete
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
Sheds Ells Wings Bay Win	
Roof Style: Gable   Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	onitor With Bellcast
With Parapet[] With False Front[	J Other:
Number of Stories: 2	Enont Conton
Number of Bays: 3 x 2	Entrance Location: Front, Center
Approximate Dimensions: 32' x 22'	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐	Positive Negative
Development Deterioration	Mixed □ Other:

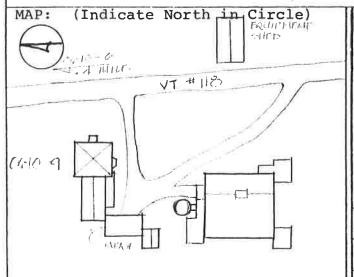
ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Italianate foursquare with extended wing additions to the rear. Architectural detailing includes: broad overhanging eaves supported by paired scroll brackets; molded (cyma-recta) cornice; unusual stylized frieze employing a wheat-drop pattern and rounded arch terminus; plain cornerboards have a simple molded cap (no base mold). 2/2 sash have plain board surrounds with bold, molded wood lintels, three-sided, polygonal, two-story bay window. Has continuous bold, molded wood lintels. Front porch is a single bay, hipped roof structure enclosed, c.1940's Additions consist of: 1) a large, exterior brick chimney along the north facade; 2) a 11/2 story gable roof wing which was the old woodshed according to the present owner. It has been remodeled and includes a shed roof wall dormer on both sides of the ridge and a shed roof porch along the south facade; remodeling occurred 1945-60. Architectural treatment of the wing includes a cyma-recta molded cornice, except along the dormers; a plain board frieze; clapboard siding along the dormers; a plain board frieze; clapboard siding and asphalt (see Con. Sheet)

RELATED STRUCTURES: (Describe) See Continuation Sheet.

### STATEMENT OF SIGNIFICANCE:

The Clapp-Rowse Residence is a good example of a fairly ornate Italianate farmhouse. The Italianate style was especially popular during Montgomery's most prosperous years.

REFERENCES: Beer's Atlas (map): 1871; H. F. Walling (map): 1857. H. Rowse: 7/1/83



SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Industrial□ Agricultural Roadside Strip Development Other:

RECORDED BY: Christopher C. Flagg ORGANIZATION: Vt. Div. for Historic Preservation DATE RECORDED: 07/01/83

### CONTINUATION SHEET

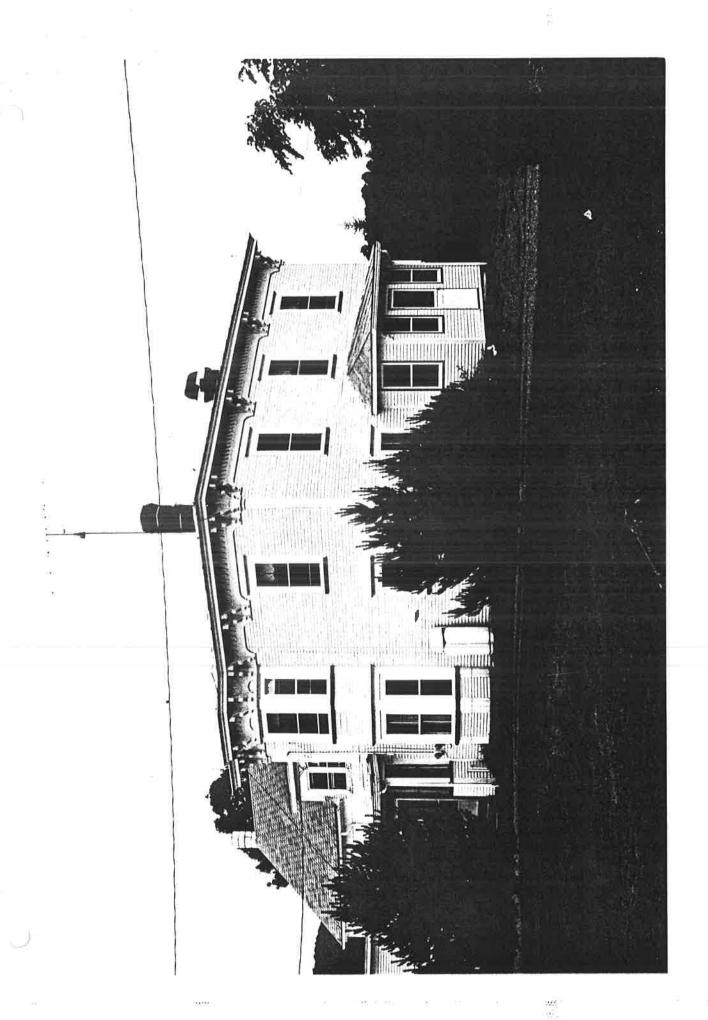
Survey Number: 0610-9

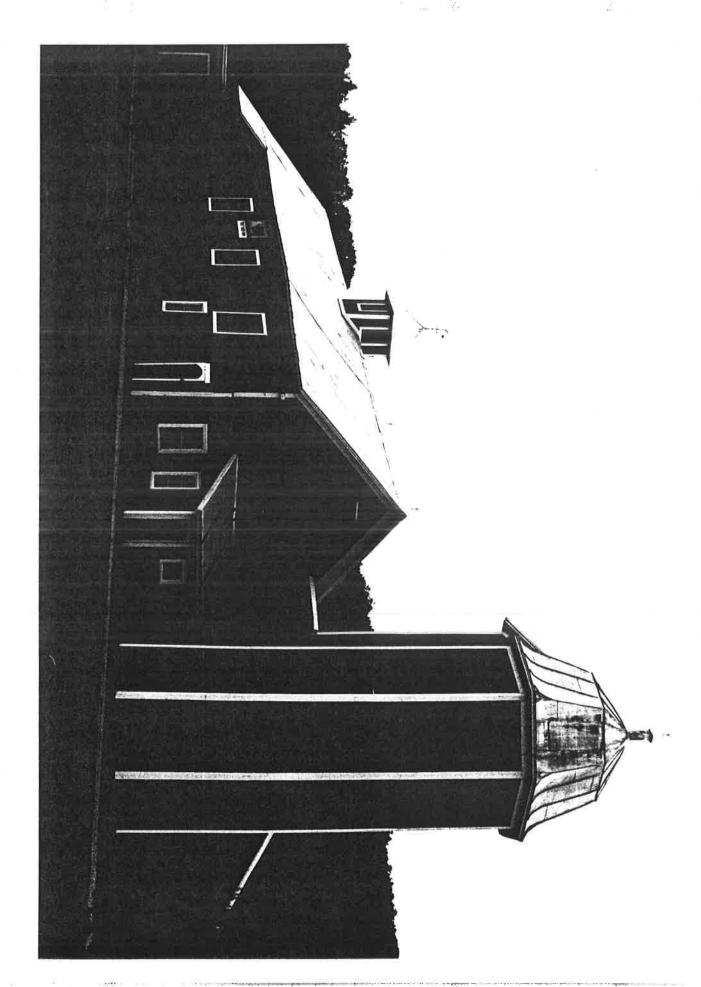
## Additional Architectural or Structural Description:

shingle roof. All sash are 2/2 with plain board surrounds and a bold, molded wood lintel, except for the dormer windows which have plain board lintels;
3) attached to the southwest corner of the wing is a one-story, two-car garage, c.1950, with concrete foundation and floor, clapboard siding and sheet metal roofing; 4) a 12' x 14', late 19th century "tenement house" abuts the southwest corner of the garage. It has projecting boxed eaves, plain board frieze, cornerboards with clapboard siding, a concrete foundation and sheet metal roof. One 9/6 sash, south facade, has plain board surrounds with lip mold; front door is modern aluminum.

### Related Structures:

- 1) Large, gable-roof dairy barn, c.1925, with numerous shed extensions. Built following a lightning fire destroying an earlier barn, at 90° from the previous barn according to the present owner's recollections. Utilizes a mixture of hewn and sawn post and beam elements, many with mortise and tenon connections. Cupola installed c.1980 by present owner from an old, decaying barn at North Hyde Park (Vermont.
- 2) C.1940 silo of triple layer vertical T and G boards, octagonal in cross section. Concrete foundation with sheet metal roof.
- 3) C.1960 equipment shed; one-story, shallow pitch, gable, post and beam structure with horizontal board siding and sheet metal roof. Located across Vt. Route 118.





	SURVEY NUMBER: 0610-10
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
	18/685500/4973825
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
individual betweethe bulvey form	Jay Peak 15' PRESENT FORMAL NAME:
	Shine Residence
COUNTY: Franklin	ORIGINAL FORMAL NAMF: Unknown
TOWN: Montgomery LOCATION: West side of TH 11, .5 miles	PRESENT USE: House
south of the intersection with VT #118	ORIGINAL USE: House
	ARCHITECT/ENGINEER:
COMMON NAME: Scott Redsidence	Unknown
FUNCTIONAL TYPE: House	BUILDER/CONTRACTOR: Unknown
OWNER: Ruth Shine	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montreal, Quebec	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor [
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1875
GENERAL DESCRIPTION: Structural System	
1. Foundation: Stone ☐ Brick	☐ Concrete   Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	n Balloon 🖷
b. Load Bearing Masonry: 1 Concrete Block□	Brick□ Stone□ Concrete□
c. Iron d. Steel e.	Other:
3 Wall Covering: Clapboard	Board & Batten ☐ Wood Shingle ☐
Shiplap□ Novelty□ Asbe	estos Shingle  Sheet Metal
Bonding Pattern:	le  Brick Veneer Stone Veneer Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	-1 GL: 1 D - 1 L - 1 L - 1 T
5. Roof Covering: Slate Woo	Rolled Tile Other:
6. Engineering Structure:	Notice   Tite   Other:
7. Other:	
Appendages: Porches Towers Cu	polas Dormers Chimneys
Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed	Flat   Mangard   Cambrol
Jerkinhead Saw Tooth With Mo	onitor With Bellcast
With Parapet[ ] With False Front	Other:
Number of Stories: $1\frac{1}{2}$ Number of Bays: $3 \times 2$	
Approximate Dimensions: 24 x 26	Entrance Location: Center Eaves Front
	2
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Development Deterioration	Positive Negative
Alteration Other:	Mixed Other:
1.3	

A vernacular style house with a shallow-pitch gable roof, high kneewall, and vernacular Greek Revival details. They include: wide overhanging eaves with a molded cornice; a plain frieze, and cornerboards. Central entrance has a single bay porch, c.1950, with square posts and lattice board side screens. The door is a modern replacement. Windows have  $^2/2$  sash with plain board surrounds and a molded cornice cap;  $^6/6$  sash are found in the upper gable end.

Additions include: c.1900 shed roof extension; c.1940 breezeway between house and barn; c.1950 brick exterior end chimney. A barn, c.1860, has been remodeled (c.1940). It is alow shallow-pitch gable roof with an off-center ridge line. Small square windows are located in a band along the southwest facade.

RELATED STRUCTURES: (Describe)

## STATEMENT OF SIGNIFICANCE:

The Scott-Shine Residence is a representative example of a vernacular house type in Montgomery popular during the Civil War period and lingering on to the end of the 19th century.

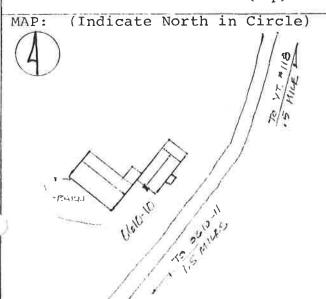
This house is one of only a few surviving residences which were constructed during the early development of "West Hill"; a community which took advantage of the area's abundant water power and caused the establishment of several saw and grist mills. The community peaked near the end of the 19th century; to-day the mills are gone and it supports a few families and several "camps".

REFERENCES:

Mr & Mrs. Joseph Clokey: 6/23/83

H.F. Walling: map, 1857

Beer's Atlas (Map): 1871



SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

RECORDED BY:

Chris Flagg

ORGANIZATION:

Vermont Division for Historic Pres.

DATE RECORDED: 6/22/83

\_\_\_\_



	SURVEY NUMBER: 0610-11
	NEGATIVE FILE NUMBER:
	83-A-137
STATE OF VERMONT Division for Historic Preservation	UTM REFERENCES:
Montpelier, VT 05602	Zone/Easting/Northing
	18/684,800/4,971,775
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
-	PRESENT FORMAL NAME: Alistair Sinclair Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: On a hill about 75' from the	PRESENT USE: House
west side of TH 11 2 miles south of the	
intersection with VT #118.	ARCHITECT/ENGINEER: Unknown
COMMON NAME: Blodget Residence	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Unknown
OWNER: Alistair Sinclair	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Westmount, Quebec	Excellent Good G
AGORGGENTY TOWN TO SHAPE TO	Fair Poor 🗌
ACCESSIBILITY TO PUBLIC: Yes□ No Restricted□	STYLE: Vernacular Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1880
Local State National	phil Bolli c.1880
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ■ Concrete Block ☐
2. Wall Structure	P 11 -
a. Wood Frame: Post & Bear b. Load Bearing Masonry:	m Balloon Concrete Concrete
Concrete Block	BITCK Stolle Stolle Colletece S
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	Charl Comercha [
a. Truss: Wood Iron D. Other:	Steel 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	upolas Dormers Chimneys
Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed	
Jerkinhead Saw Tooth With M	
With Parapet With False Front	
Number of Stories: 11/2	0002
Number of Bays: 3 x 2	Entrance Location: Eaves Front, Center
Approximate Dimensions: 20 x 24	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat	Positive☐ Negative☐ Mixed☐ Other:
Alteration   Other:	MIXEG LI Other:
Jenet.	

Vertically proportioned, vernacular farmhouse with Italianate elements: Door hood supported by large, scroll brackets with pendants, and a bay window with a molded cornice, scroll brackets and recessed panels. Other details include wide overhanging eaves with a plain cornice, plain frieze and cornerboards. Wood watertable occurs along west facade only. 2/2 sash, plain board surrounds with lip mold, predominate. Additions/alterations include brick gable-end chimney, and a c.1980 1½ story gabled garage.

## RELATED STRUCTURES: (Describe)

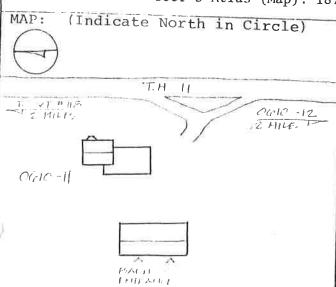
1) c.1880 Dairy Barn. Two story hewn post and beam with mortise and tenon connections. Pole rafters; circular sawn boards. Animal stalls in partial basement; stone and concrete foundation; concrete floor with "gutters". Hay fork. 4 x 2 bay, gabled pair of openings along eaves.

# STATEMENT OF SIGNIFICANCE:

The Blodget-Sinclair residence is a representative example of a relatively small, plain farmhouse popular in Montgomery during the latter part of the 19th century.

REFERENCIS:

Theresa Lamore: 6/23/83 Beer's Atlas (Map): 1871



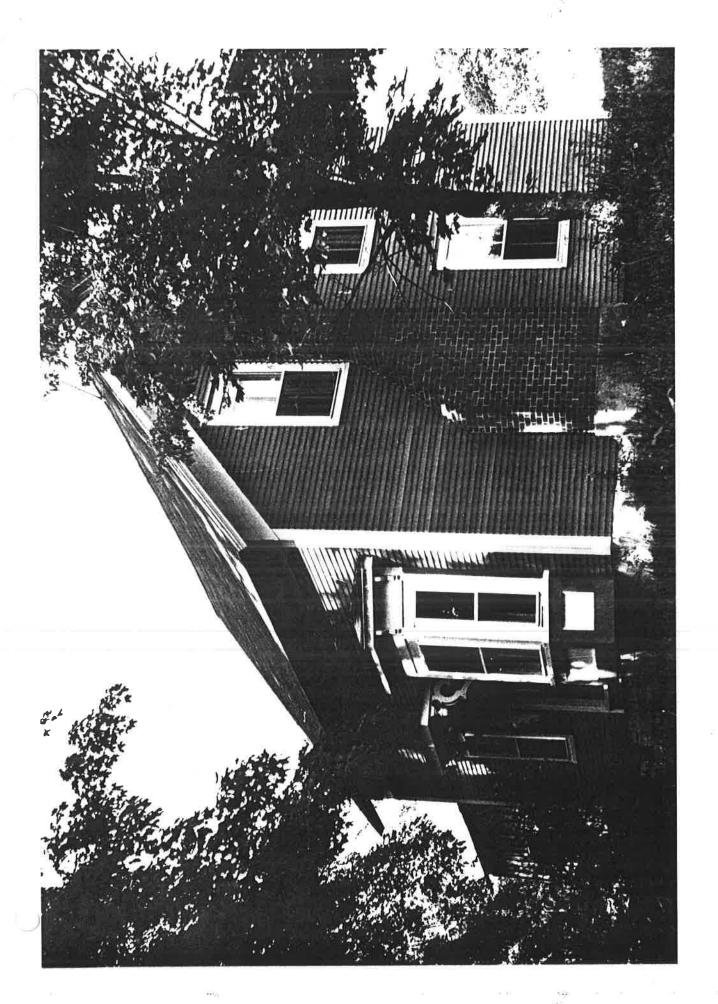
SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development
Other:

RECORDED BY:

Chris Flagg

ORGANIZATION: Vermont Div. for Historic Preserv.

DATE RECORDED:



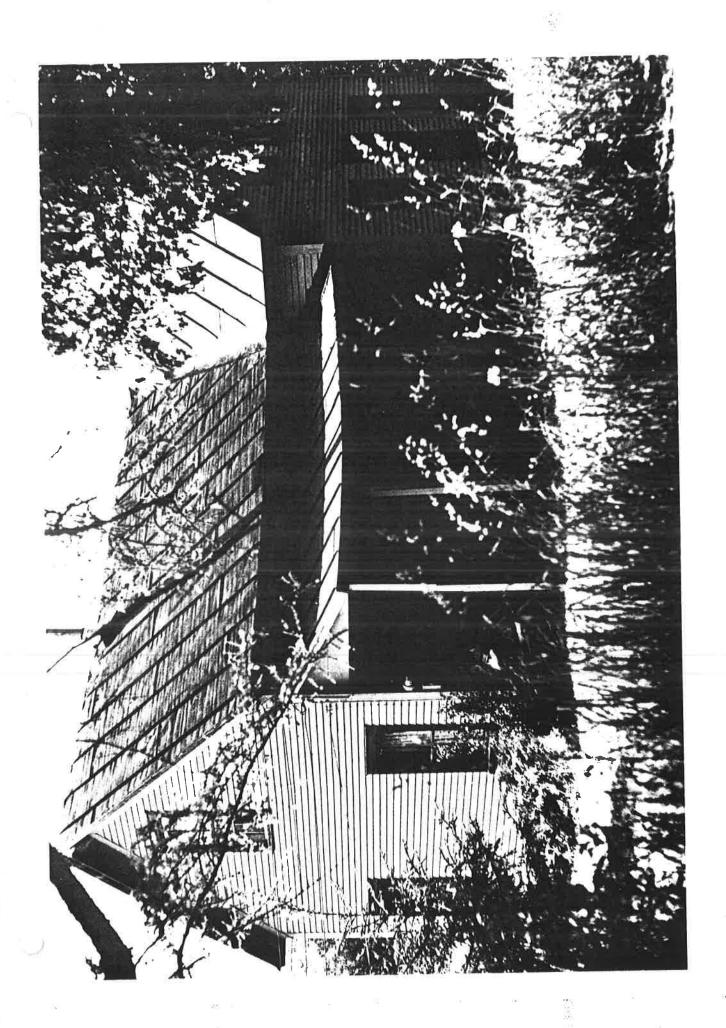


	SURVEY NUMBER: 0610-12
	NEGATIVE FILE NUMBER:
	83-A-137
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/684,800/4,971,350
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP: Jay Peak 15'
Individual Structure Survey Form	PRESENT FORMAL NAME:
	Bennett Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
COUNTY: Franklin TOWN: Montgomery	Unknown
LOCATION: On the west side of TH11, 2.2	
miles south of the intersection with VT	ORIGINAL USE:
118.	ARCHITECT/ENGINEER: Unknown
COMMON NAME:	BUILDER/CONTRACTOR:
Monteith House FUNCTIONAL TYPE: House	Unknown
OWNER: Bennett	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Montgomery, Vermont 05470	Excellent Good Good
Montegomery, vermone 05470	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1895
Local State National National	Ц
GENERAL DESCRIPTION:	
Structural System	Concrete Concrete Block
2. Wall Structure	CONCIECE CONCIECE DIOCK
a. Wood Frame: Post & Bea	m∏ Balloon ■
b. Load Bearing Masonry:	
Concrete Block	_
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplap Novelty Ask	pestos Shingle
	gle Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
a. Truss: Wood Tron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle
6. Engineering Structure:	Rolled Tile Other:
7. Other:	
Appendages: Porches Towers (	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wir	
Roof Style: Gable Hip Shed	Flat   Mansard   Gambrel
Jerkinhead Saw Tooth With M	Monitor□ With Bellcast□
With Parapet[] With False Front	U Other:
Number of Stories: 1½	0
Number of Bays: 3 x 2 Main Block: 3 x	2 Entrance Location(2) Gable end, (Ma 11. block) Center; Eaves Front,
Approximate Dimensions: $18 \times 22$ ; e $20 \times 14$	(E11) Center; Eaves Front,
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	☐ Positive☐ Negative☐
Development Deterioration	Mixed □ Other:
Alteration ☐ Other:	

# ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: A tri-gable ell type residence with a shed roof porch and central stove chimneys. Stylistic detail is plain: Projecting boxed eaves, frieze, and <sup>2</sup>/2 sash have plain board surrounds with lip mold. cornerboards. 3 bay, shed roof porch is supported by square posts. (Door in center of gable end no longer in use.) RELATED STRUCTURES: (Describe) None STATEMENT OF SIGNIFICANCE: The Monteith-Bennett House is a typical unpretentious farmhouse popular in Montgomery at the turn of the century. It is one of a few which have survived in a relatively unaltered state. The Monteith-Bennett House is also contemporaneous with the height of the lumber and dairy business on 'West Hill", a mill and farming community once located along the banks of West Hill brook. REFERENCES: MAP: (Indicate North in Circle) SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up□ Densely Built Up Residential Commercial Industrial Industrial Photo of 1 Roadside Strip Development Other: RECORDED BY: Chris Flagg ORGANIZATION:

DATE RECORDED:

Vermont Div. for Historic Preserv.



	SURVEY NUMBER:
	0610-13
	NEGATIVE FILE NUMBER: 83-A-137
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/684,750/4,970,975
* .	X X
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP: Jay Peak, 15'
	PRESENT FORMAL NAME:
	R. Morgan Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	Unknown
LOCATION: West side of TH 11, 2.5	PRESENT USE: House
miles south of the intersection with	ORIGINAL USE: House
	ARCHITECT/ENGINEER:
VT #118.	Unknown
Charlie Lumbra House	BUILDER/CONTRACTOR:
	Unknown
	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Robert Morgan	Excellent Good Good
ADDRESS: Montreal, Quebec	
The state of the s	Fair   Poor
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
Yes No Restricted	
LEVEL OF SIGNIFICANCE:	DATE BUILT: c.1885
Local State National National	
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ■ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	
b. Load Bearing Mas <u>o</u> nry:	Brick□ Stone□ Concrete□
Concrete Block□	
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 C
b. Other:	_
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle 🗀 🔻
	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 Jerkinhead Saw Tooth With M	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	Nonitor   ☐ With Bellcast   ☐
With Parapet With False Front	Other:
Number of Stories: 1½	
Number of Bays: 3 x 4	Entrance Location: Gable Front,
Approximate Dimensions: 22 x 28	Center
Les Autimore Dimensions 77 X 78	Center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	IIIACU [] OTHEI.
Witteration Other:	[]

A wide, gable front farmhouse with a vernacular Queen Anne porch and gabled wing with side porch. Plain detailing: projecting boxed eaves; plain frieze and cornerboards. 1/1 and 2/2 sash, plain board surrounds with lip mold. South facade has 4 evenly spaced windows; north facade has only 2. Front hip roof porch has turned posts, and turned spindle vallance and balustrade (every alternate spindle along balustrade is missing.)

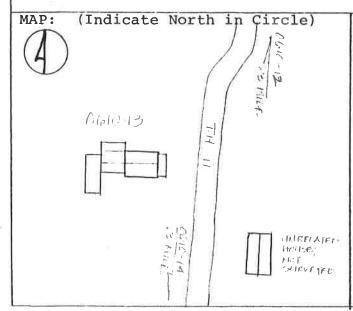
Attached additions include: (1) Late 1800's gabled wing, stylistically similar, possibly preceeds main block in time of original construction; (2) c.1930 gabled barn remodeled into garage.

RELATED STRUCTURES: (Describe)

## STATEMENT OF SIGNIFICANCE:

The Morgan House is a good example of a stylistically plain, vernacular farmhouse type which was commonly found throughout Montgomery. Furthermore, it is evidence of the one-time populous community of "West Hill", a mill and dairy community prosperous during the latter half of the 19th century but almost entirely gone today.

REFERENCES:



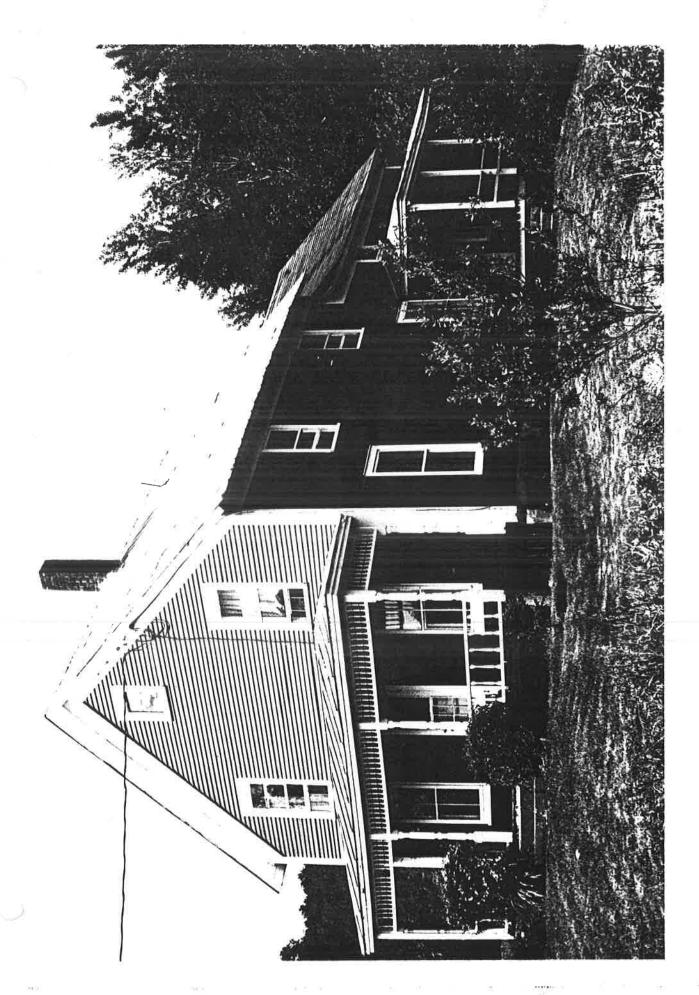
SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up
Residential Commercial
Agricultural Industrial
Roadside Strip Development

RECORDED BY: Chris Flagg

ORGANIZATION: Vermont Div. for Historic Preserv.

DATE RECORDED:

Other:



	0610-14
	NEGATIVE FILE NUMBER:
	83-A-137
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	18/684,875/4,970400
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak 15'
	PRESENT FORMAL NAME:
loounmy . P11'	Kennedy Residence ORIGINAL FORMAL NAME:
COUNTY: Franklin TOWN: Montgomery	Unknown
TOWN: Montgomery LOCATION: Northeast corner of TH 11 at	PRESENT USE: House
the intersection with TH 25 and TH 23	ORIGINAL USE: House
("Fourcomers")	ARCHITECT/ENGINEER: Unknown
COMMON NAME:	
·	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	PHYSICAL CONDITION OF STRUCTURE:
OWNER: A.G. Kennedy ADDRESS: Montgomery, Vermont 05470	Excellent Good G
Montgomery, vermont 03470	Fair Poor
ACCESSIBILITY TO PUBLIC:	1001
Yes No Restricted	STYLE: Vernacular
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1890
GENERAL DESCRIPTION:	
Structural System	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Concrete Concrete Block
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 Sestos Shingle Sheet Metal
	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron D. Other:	Steel Concrete C
	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	
Sheds Ells Wings Bay Wings Shed	Rla+ Mangard Cambrel
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	India Mansard Sambler
With Parapet With False Front	Other:
Number of Stories: 113	
Number of Bays: 3 x 2	Entrance Location: Eaves Front,
Approximate Dimensions: 30 x 20	Center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration Other:	II .

2/2 A plain vernacular farmhouse: plain cornice, frieze and cornerboards. sash, plain board surroundings with lip mold. High kneewall construction; moderately steep pitch gabled roof. Gabled door hood supported by large scrol bracket constitutes the building's only stylistic embellishment.

Gabled ell, c.1890's, was probably a self-contained building attached to main block at some later date. Fenestration has been altered considerably, as evidenced from an examination of the siding.

Hip  $\binom{1}{2}$  porch, c.1960, has 4" x 4" nominal, square posts.

RELATED STRUCTURES: (Describe)

None

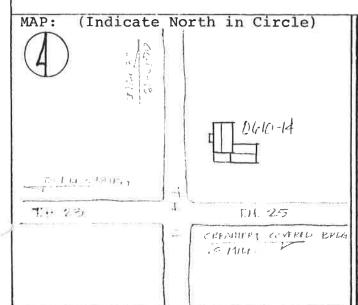
## STATEMENT OF SIGNIFICANCE:

The Kennedy House is situated at "Fourcorners", the site of the Hill West Post Office, Burt Jewett Store, West Hill Church, and Hillwest School House. Although not confirmed, the Kennedy House may consist of two separate buildings; both c.1890. It is probable that the Kennedy House is representative of the architectural style employed in the other structures, all of which have since disappeared.

REFERENCES:

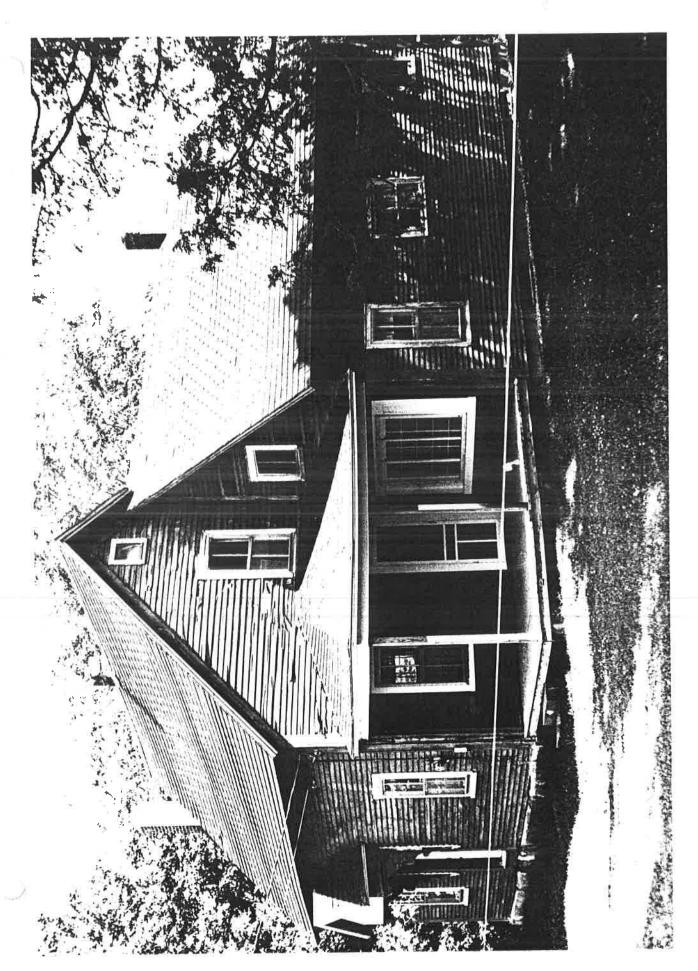
Branthoover/Taylor: Map (Montgomery, Circa 1918)

Beer's Atlas (Map): 1871



SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built\_Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development□ Other: RECORDED BY: Chris Flagg ORGANIZATION: Vermont Div. for Historic Preserv.

DATE RECORDED:



	BURVEY NUMBER: 0610-15
	la constant de la con
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	83-A-137
Division for Historic Preservation	UTM REFERENCES:
	Zone/Easting/Northing
Montpelier, VT 05602	18/684925/4969600
HICEODIC CIMEC C CEDUCARDES CUDITAL	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Jay Peak, 15'
	PRESENT FORMAL NAME:
COLLYDY	Creager Residence
COUNTY: Franklin	ORIGINAL FORMAL NAME:
TOWN: Montgomery	W. & A.S. Jewett Residence
LOCATION: West side of TH 11, about 300	PRESENT USE: Seasonal House
feet west of a concrete bridge (B27),	ORIGINAL USE: House
over West Hill Brook.	ARCHITECT/ENGINEER:
	Jewett Brothers
Jewett House	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: House	Jewett Brothers
OWNER: Robert L. Creager, Sr.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Westerville, Ohio	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Vernacular Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1870
GFNERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	Concrete Concrete Block[]
2. Wall Structure	
a. Wood Frame: Post & Beam	Balloon <b>m</b>
b. Load Bearing Masonry: E	Brick  Stone  Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten [] Wood Shingle []
Shiplap□ Novelty□ Asbe	estos Shingle Sheet Metal
Aluminum   Asphalt Shing!	Brick Voncor C Stone Voncor
Bonding Pattern:	Other:
4. Roof Structure	o chiel.
a. Truss: Wood Iron	Steel Concrete C
D. Other:	
5. Roof Covering: Slate Woo	d Shingle   Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other
6. Engineering Structure:	rolled other:
7. Other:	
Appendages: Porches Towers Cu	polas[] Dormorel] Chimneus[]
Sileds Elis   Winds Bay Wind	OW   Othor
Roof Style: Gable Hip Shed	Flat   Mangama   Comband
Jerkinhead Saw Tooth With Mo	nitor With Dellar 1
With Parapet With False Front	Othor:
	other:
Number of Stories: 2 Number of Bays: 3 x 2	Entrope Land Company
Approximate Dimensions: 28 x 24	Entrance Location: Eaves Center Front
20 X 24	9.
THREAT TO STRUCTURE:	TOCAL ADMINISTRA
No Threat Zoning Roads	LOCAL ATTITUDES:
Development[] Deterioration[]	Positive Negative
Alteration Other:	Mixed Other:

A fairly plain vernacular Italianate house; the usual Italianate elements, brackets and bay windows, are not present. Detailing consists of: wide overhanging eaves with a moulded cornice; plain two-peice frieze; and pilasters with recessed round arch panels and moulded capitals, the door is a 4 panel, Italianate style (2 vertical round arch lights); plain board surrounds with a moulded cornice cap, windows have 6/6 sash, also trimmed with plain board surrounds and a moulded cornice cap. A round arch window is located in the upper gable end. The gable roof wing, c.1975, is non-contributing.

RELATED STRUCTURES: (Describe)

None

## STATEMENT OF SIGNIFICANCE:

The Jewett-Creager House is an excellent example of Vernacular Italianate farmhouse; features are dominated by the use of heavy mouldings and round arch panels/windows.

The Jewett Brothers are also known as the builders of Montgomery's covered bridges.

REFERENCES:

Mr. & Mrs. Joseph Clokey: 6/23/83 Beer's Atlas (Map): 1871

Theresa Lamore (Town Clerk)

Branthoover/Taylor: Maps

MAP: (Indicate North in Circle)

Oblines

France Site OF SAW Price

SURROUNDING ENVIRONMENT:
Open Land Woodland
Scattered Buildings
Moderately Built Up
Densely Built Up

Residential Commercial Agricultural Industrial Roadside Strip Development

Other: Six large maple trees; 3 each side flank drive.

RECORDED BY:

Chris Flagg

ORGANIZATION:

Vermont Div. for Historic Preserv.
DATE RECORDED:

