United States Department of the Interior National Park Service

National Register of Historic Places Registration Form

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This form is for use in nominating or requesting determinations for individual properties and districts. See instructions in *How to Complete the National Register of Historic Places Registration Form* (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If any item does not apply to the property being documented, enter "NA" for "not applicable." For functions, architectural classification, materials, and areas of significance, enter only categories and subcategories from the instructions. <u>Place additional entries and narrative items on continuation sheets (NPS Form 10-900a)</u>. Use a typewriter, word processor, or computer, to complete all items.

1. Name of Property

historic name Redman House

other names/site number ____

2. Location

street & number 1635 W. Beach Drive

city or town Watsonville

state	California	code <u>CA</u>	<u>county</u>	Santa Cruz	code <u>087</u>	_ zip code <u>95077</u>
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3. State/Federal Agency Certification

 As the designated authority under the National Historic Preservation Act of 1986, as amended, I hereby certify that this 🖄 nomination 🗋 request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property meets the National Register Criteria. I recommend that this property be considered significant 🗋 nationally statewide 🖄 locally. (See continuation sheet for additional comments.)

 Image: Signature of Certifying official/Title
 Image: State or Federal agency and bureau

 In my opinion, the property 📄 meets 🗋 does not meet the National Register criteria. (See continuation sheet for additional comments.)

 Signature of commenting or other official

 Date

4. National Park Service Certification I hereby certify that this property is: Signature of the Reeper M entered in the National Register See continuation sheet. determined eligible for the National Register See continuation sheet. determined not eligible for the National Register removed from the National Register

dther (explain):

Date of Action

vicinity

Category of Property (Check only one box)

 X private
 X building (s)

 public-local
 ______district

 public-State
 ______site

 public-Federal
 ______structure

 ______object
 ______object

Name of Related multiple property listing

(Enter "N/A" if property is not part of a multiple property listing)

6. Function or Use

Historic Functions
(Enter categories from instructions)
Cat: domestic
Sub: single family dwelling

7. Description

Architectural Classification

(Enter categories from instructions)

 Late Victorian
Oueen Anne

Number of Resources within Property

(Do not include previously listed resources in the count.)

Contributing	Non-contributing
1	<u> </u>
	sites
-	structures
	objects
1	total

Number of contributing resources previously listed in the National Register___0____

Current Functions

(Enter ca	tegories from instructions)
Cat:	work in progress
Sub:	Vacant
	· · · · · · · · · · · · · · · · · · ·

Materials

(Enter categories	from instructions)	
foundation	Stone	
roof	Wood shingle	
walls	Wood	
other		

Narrative Description

(Describe the historic and current condition of the property on one or more continuation sheets.)

Redman House Name of Property

8. Statement of Significance

Applicable National Register Criteria

(Mark "x" in one or more boxes for the criteria qualifying the property	
for National Register listing)	

_ A Property is associated with events that have made
a significant contribution to the broad patterns of
our history.

B Property is associated with the lives of persons significant in our past.

<u>X</u> C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.

____ D Property has yielded, or is likely to yield information important in prehistory or history.

Criteria Considerations

(Mark "X" in all the boxes that apply.)

- _____A owned by a religious institution or used for religious purposes.
- _____B removed from its original location.
- _____C a birthplace or a grave.
- ____D a cemetery.
- _____E a reconstructed building, object, or structure.
- _____F a commemorative property.
- _____ G less than 50 years of age or achieved significance within the past 50 years.

Narrative Statement of Significance

(Explain the significance of the property on one or more continuation sheets.)

9. Major Bibliographical References

(Cite the books, articles, and other sources used in preparing this form on one or more continuation sheets.)

Previous documentation on file (NPS)

- ____ preliminary determination of individual listing (36 CFR 67) has been requested.
- ____ previously listed in the National Register
- ____ previously determined eligible by the National Register
- designated a National Historic Landmark
- ____ recorded by Historic American Buildings Survey #
- _____ recorded by Historic American Engineering Record

Santa Cruz, California County and State

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(Enter categories from instructions) Architecture	
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Period of Significance	
1897	
······································	
Significant Dates	
Significant Dates	
1897	
Significant Person	
č	
Cultural Affiliation	
· · · · · · · · · · · · · · · · · · ·	
Architect/Builder	
William H. Weeks	

Primary Location of Additional Data

- ____ State Historic Preservation Office
- ____ Other State Agency
- ____ Federal Agency
- ____ Local Government
- ____ University
- ____ Other
- Name of repository:

Acreage of Property <u>13 acres</u>

UTM References

(Place additional UTM references on a continuation sheet)

 \mathbf{X} See continuation sheet.

. . .

Verbal Boundary Description

(Describe the boundaries of the property on a continuation sheet.)

Boundary Justification

(Explain why the boundaries were selected on a continuation sheet.)

11. Form Prepared By

name/title	Suzi Aratin	,	<u></u>		
organization	Redman Foundation		_date_	March 31, 2	2003
street & number	1380 Ruby Court #2	_ telephone	831-4	462-2350	
city or <u>town</u>	Capitola	state	CA	_zip code _	95010

Additional Documentation

Submit the following items with the completed form:

Continuation Sheets

Maps

A USGS map (7.5 or 15 minute series) indicating the property's location. A sketch map for historic districts and properties having large acreage or numerous resources.

Photographs

Representative black and white photographs of the property.

Additional items

(Check with the SHPO or FPO for any additional items)

Property Owner

(Complete this item at the request of the SHPO or FPO.)

name	Green Farm LP			······································	
street & number_	315 Soquel Ave	telepho	ne <u>(83</u>	1) 457-133	1
city or town	Santa Cruz	_state	CA	zip code	95062

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.0. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Project (1024-0018), Washington, DC 20503

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Redman House Santa Cruz, CA

Narrative description

The Redman House is a two-story Queen Anne style residence with an asymmetrical plan. The house has a compact verticality to it as it sits in its original setting amidst a field of strawberries. The house appears to be at least 2 1/2 stories, but is really only two stories with windows placed in the attic to fool the eye. The property is bounded by Beach Road to the east, Riverside Road to the west, Lee Road to the south and Highway 1 to the north. The Redman farm originally extended eastward to the Pajaro River, but in later years the land was sold off and now the house sits on thirteen acres of strawberry fields, highly visible from the highway. The house has stood vacant since the early 1990's, and was at one time threatened with demolition; the house appears to be in poor condition from the exterior but it is structurally sound.

The elevations of the house are highly detailed. Each façade is composed of a myriad of projecting and recessing elements, with large gables projecting over three-sided bays, a corner tower whose dome creeps around the roof eaves, wrap-around porches, and recessed balconies.

The detailing is as diverse as the elements composing the facades. The architect used geometric patterning in the wall shingles to add an extra measure of character to the facades. Other details include both Corinthian and ionic columns supporting the porch roofs and window hoods. Floral plaster friezes appear in gable ends and on various wall panels. Eastlake brackets and dentils embellish stray corners and eaves.

The house is sheathed with shingles above the first floor, with sporadic patterns of textured shingling cropping up on any available wall panel. Windows are treated with much the same eclectic selection and include a variety of designs such as beveled panes, plain double hung and fixed pane windows.

The north elevation is one of the most detailed and visible elevations, as it would have been viewed from people traveling to and from Watsonville. Currently it is visible from cars passing on Highway 1. This façade contains the two-story rounded tower and the main façade of the wrap-around porch with decorated columns. The gable roof on this façade has a decorative plaster frieze at the eave line. The gable roof at the main entrance to the house to the right of the porch has a similar plaster frieze at its eave. This decorative plasterwork is also found along a band running around the corner tower separating the first from the second floors. Both the circular wrap-around porch and corner tower have domed roofs, each capped with decorative spires. The dome over the porch disappears into the façade of the house and a roof gable, incorporates a hint of a cap at the top as it fades into the eave line. There are four decorative scroll-shaped Section 7 Page -2 -

Redman House Santa Cruz, CA

brackets above the paired columns at the gabled entrance to the house. The upper half of the double-hung wood windows on the corner tower includes a decorative pattern in the glass. The second story presents a recessed balcony, off-center from the first floor entrance, that contains two Corinthian columns and a small decorative balustrade. The door out to this balcony is centered between the columns. Between the balcony and the rounded tower, there is a large diamond of shingles inset into the regular pattern of shingling on the second story. The eaves have small dentilations along this façade until they intersect with the corner tower, which has larger, widely spaced dentils with the smaller dentils between them.

The false third or half story on this elevation features a large sectioned window flanked on each side by a pair of ionic columns. The window is framed with a decorative wooden band along the bottom, with baluster banding running along the bottom of the window. A shallow shed roof with one bracket on each side is set atop the window.

The south and east elevations of the house are less intricately detailed than the two main facades, as these would not have been as visible to the public. The south elevation has a projecting bay near the middle of the elevation with a gabled roof over the false half-story window. The corner turret wraps around to this elevation, and there is a porthole window with decorative cornice at the second story just west of the projecting bay. Adding subtle playfulness to the design, the roof cornice has small dentilations, and the wall plane at the second story has interesting zig-zag bands of shingles, one row of small zig-zags at the floor line of the second story, and a larger row of zig-zag shingles at the window line. Toward the rear of the house, there is a small eyebrow dormer set into the roof to add to the assumption of a third story.

The rear elevation is plain and unadorned, with no applied ornamentation save for a band of zig-zag shingling that runs around the bottom of the window line. The rear gable has a half-pediment cornice and two mismatched windows at the second story, one of which must have been a later addition. The first floor includes a half-enclosed porch area with a rear entry door. The farm-hands would have entered the house through the rear door to eat meals in the rear kitchen-dining area.

The interior of the house is relatively intact and original, minus the losses incurred through vandalism in the time since the house has become vacant. The front entry door at the north elevation leads into a main central hall, with the rounded room to the right and the main staircase leading to the second story on the left. The room has what is assumed to be the original wallpaper running up half the wall to a high band of woodwork. The ceiling is beamed and all doors are surrounded with heavy woodwork with scrolled details so that the room has a Tudor-Revival feeling. The round room to the Section 7 Page -3 -

Redman House Santa Cruz, CA

right has a fireplace with a surround that has been stolen. The woodwork around all entryways in the public rooms in the house are the same as those in the front hall. Behind the rounded front room is a parlor, and this is the only room with relatively intact plasterwork with the chandelier surround still extant. All other chandelier surrounds have been lost to vandalism. There is also a plaster picture rail running along the top of the walls.

To the left of the parlor and directly behind the front hall is the dining room. A false front built in cabinet is at the south side of the room toward the rear of the house with a pass-through feature to the rear dining room. A small door at the right of the dining room leads into the kitchen area. To the left of the kitchen area and directly behind the formal dining room, is a large area surmised to be where the farm-hands and family ate daily meals. This room is spartan and has a rear stairway leading up to the second story.

The main front stairway has a wonderful hardwood stair-rail with a carved newel post at the landing. There is a window seat at the landing as well. The second floor contains four bedrooms and one bathroom, the only bathroom in the house. Three of the bedrooms are unadorned, while the master bedroom suite is more decorative. The suite is situated toward the southwest side of the house and includes the rounded room. In all, the suite consists of three rooms, one of which is long and narrow and opens onto a small deck at the west side of the house. This could have been a dressing or closet area. The rounded room and the room behind would have been used as a sleeping room and a sitting area. The last occupant of the house used the rounded room as the bedroom.

The house appears not to have had any apparent alterations since its original construction, save for the possible alteration of the windows on the rear elevation of the house. Although the condition of the house has significantly deteriorated over the years from lack of maintenance, all original details and exterior elevations remain as they were constructed.

There are four outbuildings on the property, including what appears to have been a barn that was built around the time that the main house was constructed. The other buildings include a small garage, a residence, and a mobile home.

According to the Assessor's Records supplied by the County of Santa Cruz Assessor's office, the barn was estimated to have been built around the year 1900. It appears that the original barn, which is one and one half story with an attached lean-to element, was added on to over the years with an open carport type structure and an open one-car garage. The original structure is in very poor condition with vegetation growing up the entire open side of the structure and many boards missing from the entire structure. It is

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Redman House Santa Cruz, CA

surmised that this structure would have been used as part of the farming practice of the owners of the property, however this is unknown. The dates of construction of the later additions is also unknown. Because of the poor condition and lack of information regarding the history and use of the barn, it is not being considered a contributing building.

The single-story stucco second residence on the property appears to have been constructed during the 1950's and is a simple one-story rectangular structure with a hip roof and aluminum frame windows. It is not considered a contributing structure to the property.

The mobile home, which measures 20 feet by 48 feet and is located to the west of the 1950's residence. The estimated date that the mobile home was placed on the property was in the early 1990's. It is not considered a contributing structure to the property.

The garage or tool shed structure located directly behind the Redman House appears to have been constructed around the time that the Redman House was originally constructed, as it includes very wide vertical wood planks on the exterior. The simple side gabled structure has a modified doorway and is entered by the south side of the building. It has been overrun with ivy and other vegetation is in poor condition. It appears to have been repaired in the past with available materials and has been altered. Today it is used to store tools and junk. This structure is not considered to be a contributing structure to the property. USDI/NPS NRHP Registration Form NPS Form 10-900-a United States Department of the Interior National Park Service NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

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Redman House Santa Cruz, CA

Statement of Significance

Summary

The Redman house stands as an excellent example of the range of settings, styles, and clients that William H. Weeks worked with in his long career in Watsonville and the state of California. As an architect, Weeks strove to design houses for "the plain citizen, the average owner, whether he has individual or collective corporate existence."¹ Weeks was able to design houses in both urban and rural settings; as is evident by the remaining Weeks-designed buildings in the urban center of Watsonville. The Redman house, however, stands as a unique example of a rural farmhouse designed by Weeks, with no other known Weeks designed rural houses, a strikingly detailed Queen Anne structure, stands alone amidst thirteen acres of agricultural land near Highway 1, as a symbol of Watsonville's agricultural history, and the wonderfully detailed architecture William Weeks created.

Weeks was not only a prolific architect, he was a driving force in the development of the city of Watsonville. He was an active citizen in the town for eighteen years, from 1894 to 1911. He raised his family in town, and undertook much of the building of the city, including the Christian Church at Main Street and East Lake Avenue, the first high school, the Lettunich Block, among many other public buildings and numerous private residences.

William Weeks

In such a small, rural farm town such as Watsonville, why would an average Santa Cruz pioneer hire an architect to design and build his house? This was the key to the success of William Weeks: he designed houses for the common man. His philosophy was simple, yet advanced for his time, "plans must serve very plain and practical ends and in all cases design must be well within the scope of local craftsmanship." By this end, Weeks was able to modify the stiff, formal Victorian designs to fit his customers needs. In the case of the Redman house, Weeks created a functional, yet formal residence for a prospering agricultural family. The front entrance of the house contains all necessary formal rooms

¹ Santa Cruz Sentinel, May 25, 1915, page 7.

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Redman House Santa Cruz, CA

for a Victorian, including the foyer, the dining room and parlor, yet the rear entrance to the house reveals an informal dining area for farm workers to enjoy their meals. It was said of Weeks after the turn of the 20th century that he designed "buildings of convenience, of beauty, and of substantial character that will stand

for many years to come,"² and perhaps nowhere is this more evident than in the city of Watsonville, which was privileged to have this a talented architect in residency for 18 years.

James Redman was a prosperous Watsonville farmer that he desired a fine, high style residence to display his wealth to his peers in Watsonville, and he trusted that William Weeks would deliver a functional yet architecturally stunning residence within his budget. Weeks' advertisements at the turn of the century stressed the most design for the money:

"Don't build before you see my latest home designs strictly up-to-date costing \$150 per room and upwards; guaranteed estimates furnished. I can give you the best work for the least money."³

William Weeks was born in 1864 in Prince Edward Island to parents Richard and Margaret Weeks. Richard Weeks was involved in the construction business, and William joined him in his work after the family had moved to Wichita, Kansas, and after Weeks had attended the Brinker Institute in Denver, Colorado during the 1880's.⁴ The Weeks family seemed to relocate often, and their next moves, sometime in the early 1890's, were to Tacoma, Washington and then Oakland, California, where father and son continued in the construction business.⁵ During this time, it is known that Weeks designed a residence for a Helen Flint in 1891.⁶

His next move was to Watsonville, where William Weeks became ingrained in the goings-on of the City after he was hired to design and build the first of several renditions of Christ Church on the corner of Main Street and East Lake Avenue. He opened an office in Watsonville in 1894, and was elected a freeholder in 1902. In this capacity he assisted in drawing up a new city charter.⁷ Weeks and his family settled in Watsonville in the mid 1890's, and purchased a house on Jefferson Street in 1899. Between 1894 and 1911, Weeks was responsible for designing many residences and commercial buildings in

² Advertisement from the Watsonville Pajaronian, February 28, 1901.

³ Lewis, Betty. Watsonville, Memories That Linger. Otter B Books, Santa Cruz, CA: 1986; page 1.

⁴ Lewis, Betty. W. H Weeks, Architect. Panorama West Books, Fresno, CA: 1965. P. 1

⁵ Ibid P. 3

⁶ Ibid P. 53

⁷ Ibid P.

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Redman House Santa Cruz, CA

Watsonville. He built what was known as the Weeks Block at 444 Main Street, in which he had his office until he moved to Palo Alto in 1911.⁸ During his time in Watsonville, Weeks designed at least 56 commercial buildings, warehouses, schools and churches, and 94 residences in the town.⁹ Weeks also redesigned the bandstand and plaza area that marked the center of town in 1906, and still stands today. Many of the residences Weeks designed remain, and a few of the commercial buildings are left on Main Street as reminders of the man who helped to build Watsonville.

Weeks was able to follow established styles while adding his own unique characteristics. The most recognizable residential structures he built were in the Queen Anne style of Victorian Architecture that are located throughout Watsonville. Elements of his designs included decorative plasterwork, witch's hat roof elements, false dormers, fanciful and decorative shingling on the wall planes, and often rough-hewn stonework skirting. His style was so distinctive that once one has pinpointed these elements, a William Weeks designed Queen Anne home can easily be identified throughout the City, and many still exist. Among them are the Judge Julius Lee house on Beach Street and the Tuttle House on East Lake Avenue. Both homes embody the above mentioned characteristics, which can also be found on the Redman House.

Weeks designed commercial structures, residences, and institutional buildings such as schools and libraries, among others. A few of the best known local structures include the original Casino and Natatorium in Santa Cruz, constructed in 1907, and the Lettunich Building in Watsonville on the corner of Beach and Main Streets, constructed in 1914, and the Watsonville High School in 1917, which was lost in the 1989 earthquake.¹⁰

As his business flourished, Weeks opened an office in nearby Salinas in 1897 and commuted between the two towns. At this time, the sugar beet industry was burgeoning and Claus Spreckels hired Weeks to construct what would be the largest sugar beet factory in the world, located a few miles south of Salinas.¹¹ As his business continued to grow, Weeks designed buildings in Monterey, Pacific Grove, Santa Cruz, and points further north and south within California, as this area was growing by leaps and bounds, and he was in a position to take full advantage of the development potential of the central coast.¹²

⁸ Lewis, Betty. W. H Weeks, Architect. Panorama West Books, Fresno, CA: 1965.

⁹ Ibid P.

¹⁰ Ibid P.

¹¹ Ibid P. 7

¹² Ibid P. 8

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Redman House Santa Cruz, CA

By 1911, his work dragging him all over the state, Weeks made the decision to leave Watsonville and move his offices and his family to Palo Alto, a more central location.¹³ In 1912, he moved again to San Francisco, utilizing the whole top floor of the building at 251 Kearney Street for his offices.¹⁴ By 1928, William Weeks had taken his son, Harold into partnership and his son and the firm was touted as one of the largest and oldest architectural firms in the state of California with offices in Oakland, San Francisco, and Watsonville. Weeks continued to work throughout the state with his son until his death in 1936 of a heart illness.¹⁵

And thus culminated the career of arguably one of the most prolific architects in California's history, who designed buildings in at least 150 cities in the state. It was Watsonville's fortune to have had William Weeks live in the city during the beginning of his career, where he was responsible for designing approximately 150 structures, both residential and commercial. Thus, William Weeks will remain ingrained as one of the most important persons to the history of the town, leaving his legacy to be seen and appreciated today, and into the future.

History of Watsonville

The Redman house, as it stands amidst a large field of strawberries, serves as a beacon of the history of Watsonville and the Pajaro Valley, as this area's roots lie in agriculture. The town of Watsonville was laid out on the eastern portion of the Rancho Bolsa del Pajaro, granted to Sebastian Rodriguez in 1823.¹⁶ The area became settled in the following decades with shanty-type buildings and wood plank sidewalks. A man by the name of Judge John H. Watson from Georgia, either legally or illegally, gained a claim on this easternmost parcel of land and laid out a town that would later be called Watsonville, in 1851.¹⁷

During Watsonville's early years, many Spanish settlers remained and their cattle roamed nearby and often would

graze in the square that would become the town Plaza. Sidewalks were formed by wood planks, and many of the streets were named after prominent citizens.¹⁸

¹³ Lewis, Betty. W. H Weeks, Architect. Panorama West Books, Fresno, CA: 1965. P. 23

¹⁴ Ibid P. 25-26

¹⁵ Ibid P. 35-41

¹⁶ Lewis, Betty. Watsonville, Memories That Linger. Otter B Books, Santa Cruz, CA: 1986; Page 1

¹⁷ Ibid P. 13

¹⁸ Ibid P.

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Redman House Santa Cruz, CA

Land began to be leased in Watsonville to grow crops in 1851, mostly with potatoes during the "potato rush" that fed the 49er's up in the gold country. Once the bottom fell out of the potato market, people began planting sugar beets, apple orchards and various fruits and berries.¹⁹ 20,000 acres of crops were being cultivated by 1878 that included pears, almonds, olives, oats, corn, hay, grapes, and sugar beets. Santa Cruz County was a large producer of sugar, with the largest sugar factory in North America, Spreckels Sugar, located in Watsonville.²⁰

The first election in Watsonville's history was to elect a justice of the peace in 1852. A board of supervisors was created in 1866, and in 1868 the Watsonville city government was formed. ²¹ The town plaza was created in 1860, and the first bandstand constructed in the Plaza in 1880. William Weeks was responsible for the redesign of the Plaza and bandstand in 1906. ²²

The city of Watsonville was connected to nearby towns such as Santa Cruz and Monterey by stage coach originally, and transportation to and from Watsonville greatly improved when the train was extended to Pajaro in 1871, at which time the population of Watsonville had topped 2,000 residents.²³ The town began to expand as homes were built first around the Plaza and then moved out along neighboring streets. The Mansion House hotel, which remains as an omnipotent presence along Main Street today, was built in 1871.²⁴

The 1880's and 1890's were prosperous decades for beet farming that peaked after Claus Spreckels built a beet processing mill (designed by William Weeks) on 25 acres of land near Walker Street in 1887. Spreckels enticed local farmers to grow sugar beets to be processed in his mill. At the peak of the sugar beet boom in 1892, 2,937 acres of land had been dedicated to the crop with over 1,000 tons of beet sugar produced. This was the largest crop with the highest percentage of sugar, and was the financial backbone of Watsonville.²⁵ Of, course, crop booms always seem to burst in the end, and thus was true for the sugar beet crop, which busted in the late 1890's.

As the sugar beet industry declined, farmers took up many other crops that did well in the mild climate of the Pajaro Valley. These included strawberries, raspberries, apricots, and apples. In fact, Watsonville, once known as the "Sugar City," became known as the

¹⁹ Lehmann, Susan. Historic Context Statement for Santa Cruz County: 1994; Page 7.

²⁰ Ibid P. 13

²¹ Lewis, Betty. Watsonville, Memories That Linger. Otter B Books, Santa Cruz, CA: 1986; Page

²² Lewis, Betty. W. H Weeks, Architect. Panorama West Books, Fresno, CA: 1965. P.

²³

²⁴ Lewis, Betty. Watsonville, Memories That Linger. Otter B Books, Santa Cruz, CA: 1986; Page

²⁵ Lehmann, Susan. Historic Context Statement for Santa Cruz County: 1994; Page 8.

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Redman House Santa Cruz, CA

"Apple City" in a matter of years. Apple production in Watsonville expanded in large part because of the Slavic immigrants who had settled in the area. Known as Slavonians, many of these people came from Dalmatia in the 1870's. The Slavonians developed an efficient system of growing, packing and marketing the apples that included setting up contracts with packing plants before the apple harvest, known as "apple futures," and they created an extensive network, selling apples throughout the United States.²⁶ Apple farms are still a popular crop in Watsonville, and is home to the famous Martinelli's sparkling apple cider.

Later crops grown in Watsonville were pears, plums, prunes, broccoli, Brussels sprouts, flower bulbs, and cut flowers. Watsonville and the Pajaro Valley are also famous for their artichokes, which were first farmed in the area by Italian immigrants who recognized the cool, mild temperatures as perfect for growing this crop.²⁷

The Redman Family in Watsonville

James Redman was the son of Kendrick Francis Redman, one of the original Santa Cruz County Pioneers who worked as a farmer in Watsonville after his arrival there in 1865. K.F. Redman profited from his crops of sugar beets and potatoes, and his son, James, also became a successful farmer in Watsonville.

The Redman family came to the Pajaro Valley from Missouri when James was nine years old. There were several siblings in the Redman family, with at least two dying when the family crossed the plains to California. Upon arrival in Watsonville, K.F. Redman took up farming while the family lived in a small house on Brennan Street.²⁸ In 1870 the Redman family moved to a ranch about 1 1/2 miles from Watsonville, along the Pajaro River.²⁹

James Redman moved to the 120-acre property where his grand house would be built in 1882. He had married Miss Louise Werner two years prior, and the two of them began what would become a successful farming operation on their property. His farm was described as having raised an average of fifteen tons of potatoes and sugar beets per acre in 1902.³⁰ James Redman also had an 81-acre orchard in Monterey County.

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²⁸ "Redman Family Papers," written by Aunt Vina Redman, 1942-1945.

²⁹ Ibid

³⁰ History and Biography, Central Coast. "History of the State of California and Biographical Record of Santa Cruz, San Benito, Monterey, and San Luis Counties." Professor J.M. Guinn: 1903.

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Redman House Santa Cruz, CA

Four years after purchasing the property, James Redman hired William Weeks to design a home for his family, in 1896-7, and the building contract was given to Will Porter with the lowest bid of \$3,368. Unfortunately, Porter hastily left town and the local firm of Lamborn and Uren, who had an original bid of \$3,843, finished the construction. The house and property was described in a biography on James Redman in the History and Biography of the Central Coast in 1903:

"As the traveler passes along the Beach Road near Watsonville he notes with interest an attractive residence, built in the colonial style of architecture and presenting an appearance at once inviting and unique. This is the home of James Redman and family. The interior of the house is as attractive as its interior. The appointments of the eight rooms are modern. The finishings are of eastern oak, birds-eye maple and natural hard wood. Acetylene gas has proved to be a satisfactory mode of illumination. All the conveniences for housekeeping are to be found, and the home is one that would be considered elegant in our large cities."³¹

Acetylene gas was probably necessary in the Redman house because it was not located within the Watsonville City limits, and therefore probably was not attached to any city gas systems. This description portrays the recognized austerity of such a house located amidst a farm outside of the City. The Redman house was surely a landmark to Watsonville residents at the turn of the century, and remains as such today.

James Redman and his wife adopted a daughter, Alice Mary, but never had children of their own.³² Louise passed away in May, 1912 after an affliction of "mistral stenosis, an affliction of the kidneys."³³ Redman appears to have married again in June of 1915, to Ella Woody. James Redman died in 1921 at the age of 64, with the local papers hailing him as "a keen and energetic farmer, resourceful and capable, and it was said of him by his acquaintances that the county had no agriculturalist more enterprising as he." ³⁴

The Hirahara Family

The Redman House was sold to J. Katsumi Tao by auction after Ella Redman's death in 1937 for \$69,575. There has been no information discovered about the Tao family, and the property was sold again to Fumio Hirahara in 1940 for a mere ten dollars. ³⁵ The Hirahara family lived in the house from 1937 to the mid 1980's, a longer span than the Redman family. Although the Hirahara family has been reluctant to share information

³¹ History and Biography, Central Coast. "History of the State of California and Biographical Record of Santa Cruz, San Benito, Monterey, and San Luis Counties." Professor J.M. Guinn: 1903.

³² Ibid

³³ Evening Pajaronian, May 20, 1912.

³⁴ Evening Pajaronian, January 22, 1921.

³⁵ Deed granting property to Fumio Hirahara dated July 2, 1940. Santa Cruz County Records Volume 390 Page 396.

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Redman House Santa Cruz, CA

regarding their family history, it has been discovered through public records how the family was able to keep their property while they were held in internment camps during World War II. An article appeared in the Santa Cruz Sentinel on April 18, 1943 that read,

"John L. McCarthy, Watsonville attorney, was granted permission in Superior Court to act as guardian for an American-born Japanese, a minor, who is in a relocation center. Order permits McCarthy to borrow a sum of money not to exceed \$50,000, payable on or before ten years after the date with interest at five percent, to execute notes, with deed of trust and crop or chattel mortgages required by the lender."

Further research at the Santa Cruz County Recorder's Office unearthed a series of tax lien notices issued to various Hirahara family members in 1942 and 1943. An assignment of chattel mortgage was also found in May of 1943 under the guardianship of John McCarthy. This chattel mortgage was released in October of 1943.

An annual report filed under John McCarthy's name with the Santa Cruz County Recorder's office revealed further information regarding McCarthy's guardianship of the Hirahara property. It appears that McCarthy was paid \$184.60 for ordinary fees as guardian and \$4,000 for extraordinary services. In addition, a man by the name of Manuel Souza be paid \$500 as a bonus. No further details regarding the relationship between the Hirahara family and John McCarthy is known at this time, and it is hoped that further contact with the Hirahara family will reveal more information regarding their past. After the War, the family returned to Watsonville and continued farming the land until the early 1980's.

The Hirahara family sold their remaining property to Hare, Brewer and Kelley, incorporated (the current owners), in 1982. There was an interesting provision written into the deed allowing for Teyo Hirahara to remain in the house until either her death, infirmity requiring long term hospitalization, or her choosing to move elsewhere.³⁶ Teyo Hirahara was the last person to inhabit the house. Watsonville Polk Directory research reveals that the house was inhabited by Teyo Hirahara in 1983 and by 1986 the house on Beach Road is listed as vacant.

Since Teyo's departure from the residence, the house at 1635 Beach Road has stood empty and has been left to deteriorate. The 13 acres of land surrounding the house has been leased out to farmers and continues to be farmed mainly for strawberries, which remains a dominant crop in Watsonville.

³⁶ Deed from Fumio Hirahara to Hare, Brewer and Kelley, Inc., September 30, 1982. Santa Cruz County Records Volume 3488 page 308.

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Redman House Santa Cruz, CA

The Redman House Today

The Redman house stands amidst 13 acres of viable farmland directly off of Highway 1 just outside of the City of Watsonville as a reminder of the agricultural history of the area. The house was designed in Weeks' signature Queen Anne style of architecture and includes applied plasterwork, rough hewn stone foundation, decorative shingling on the wall planes, false dormer windows, and a witch's hat roof over a rounded corner tower. These elements can be found in the grandest of Weeks' residential homes, including the Judge Julius Lee house on Beach Street and the Tuttle house on East Lake Avenue, both listed on the National Register of Historic Places. The three homes, although varied in size and utility, all contain these similar elements, and are important examples of Weeks' contributions to residential architecture during his early career.

The Redman house, as it is popularly known today, has faced two difficult decades while it has been under the ownership of developers Green Farm LP. Original intentions to raze the house and develop the property for visit, and an array of locally grown products including wines. The mission of the Redman Foundation is to restore the commercial use was thwarted by the County of Santa Cruz because the land is zoned for agricultural use, and the house has sat unoccupied while several more recent development options have been proposed.

In the year 2000, the owners entered into an agreement with the Redman Foundation, a non-profit group formed to save and restore the Redman house. The agreement will allow the foundation to eventually buy the parcel and restore the house.

The Redman Foundation has been working for three years to create a viable use for the property that would include both commerce and agriculture, because as currently zoned, the majority of the property must continue to be used for agricultural purposes. The Foundation has created a business and restoration plan for the property to be used as an information center for the Central Coast region, including the Pajaro Valley, for both local residents and tourists who drive by on Highway 1. The center will offer a history of the region as well as information on activities and places to

Redman House and maintain it for future generations as a symbol of Watsonville's agricultural roots in the state of California.

Conclusion

The Redman house stands today as a reminder of the splendor of Watsonville's past, both agricultural and with the opulent architecture brought to the town by William H. Weeks.

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

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Redman House Santa Cruz, CA

Although the house was not originally so visible to as many people as it is today, it now serves as a representation of the fabulously detailed architecture that William Weeks was capable of. In addition, because the house is still situated amidst thirteen acres of agriculture, it exhibits the backbone of Watsonville's economic history, a history that was carried forth by both of the house's inhabitants, the Redman family and the Hirahara family, in a span of eighty years. Nowhere else in Watsonville are both the agricultural history and William H. Weeks designs so thoroughly displayed, and it is the hope of the Redman Foundation that house wherein the depth of Watsonville's agricultural past is coupled with the magnificence of William Week's architecture will be found worthy of designation as a National Historic Register property.

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Redman House Santa Cruz, CA

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Redman House Santa Cruz, CA Watsonville Pajaronian, April 29, 1936. "William H Weeks, Ex-Local Architect, Dies in Piedmont 72 Years Old."

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OMB No. 1024-0018(8-86)

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number 10 Page _1____ Redman House, Santa Cruz County, CA

UTMs

Zone 10

- 1. 608960 4083960
- 2. 609110 4084100
- 3. 609210 4083780
- 4. 609060 4083700

Boundary Description:

Parcel 052-271-04, County of Santa Cruz (corner of Beach and Lee Roads, Watsonville)

Boundary Justification:

This is all that remains of the historic property.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number Photos Page _____

Redman House, Santa Cruz County, California

Photographer: Suzi Aratin Date of Photos: January, 2004 Location of Negative: 1380 Ruby Court #2, Capitola, CA 95010

- Photo 1: Redman House, south elevation
- Photo 2: Redman House, southwest elevations
- Photo 3: Redman House, turret, west elevation
- Photo 4: Barn, east elevation
- Photo 5: Barn, west elevation
- Photo 6: Barn, southwest elevations
- Photo 7: Redman House, west elevation
- Photo 8: Redman House, west elevation
- Photo 9: Redman House, northwest elevation
- Photo 10: Redman House, north elevation
- Photo 11: Redman House, close-up, north elevation
- Photo 12: Redman House, northeast elevations
- Photo 13: Redman House, east elevation
- Photo 14: 1950s house and mobile home
- Photo 15: Garage/tool shed

