**United States Department of the Interior** National Park Service

### **National Register of Historic Places Inventory—Nomination Form**

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	ons in <i>How to Complete Na</i> ies—complete applicable se		<b>Su</b> bstantive he	view 6/16/83
1. Na	me			
historic		MITCHELL RESETAR	HOUSE	
and/or commo	on usethis	MADISON HOUSE (MA	ADISON/RESETAR HOUSE	
2. Loc	ation			
street & numb	per	335 East Lake	N,	A not for publication
city, town	Watsonville	N/A vicinity of	Congressional Dist	trict 16
state	California code	06 county	Santa Cruz	<b>code</b> 087
3. Cla	ssification			
Category district _x_ building(s structure site object	•	Status  X occupied  unoccupied  work in progress  Accessible  yes: restricted  yes: unrestricted  no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
4. Ow	ner of Proper	ty	· · · · · · · · · · · · · · · · · · ·	
name	Bayer, Cleworth			
city, town	er 730 Mission Street Santa Cruz	N/A vicinity of	state	California 95060
	ation of Lega			
·	egistry of deeds, etc.	Santa Cruz County		
street & numb	701 Ocean Stre	eet		
city, town	Santa Cruz		state	Calif.
6. Rep	oresentation i	in Existing	Surveys	
	atsonville Historic uilding Inventory	has this pro	operty been determined el	igible?yes Xn
date 19	976	· · · · · · · · · · · · · · · · · · ·	federal sta	te county _x_ loca
depository for	survey records Watsonvi	.lle City Hall		
city, town	Watsonville	. •	state	California

### 7. Description

Condition  _x_ excellent deteriorated  good ruins  fair unexposed	Check one  I unaltered  X altered	Check one  x original site  moved date	N/A		
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Describe the present and original (If known) physical appearance

Sited on a prominent corner location in a mixed residential/commercial neighborhood several blocks northeast of downtown Watsonville, the Mitchell Resetar\* house conveys the romantic Mediterranean imagery of its 1920's period revival styling. It is a one story rectangular building with irregular massing of stucco walls, a hipped red Spanish tile roof and Spanish Rennaissance details as seen in the recessed arched windows, Salomonica columns and colonettes, rejas, and ornamental iron work. The house has been renovated for office use; aside from the installation of a handicap access ramp on the southwest side, the building is virtually unchanged, retaining a high level of original design integrity.

The southeast elevation is the main facade of the building. It is asymmetrical, divided into a two part composition which reflects the internal room divisions. The main entrance section leading into the living room is on the left. It is dominated by a shallow projecting entrance pavillion with tile roof. The deeply recessed entrance has sculptured Moorish intrados. The doorway is rectangular with a wooden reja screen. The entrance is flanked by deeply recessed round arches containing arched French doors. These lead onto the entrance platform which is reached from the street by a broad flight of brick steps with ornamental wrought iron railings. The railings encircle the entrance terrace; the corners are defined by squared rectangular piers with cast decorative shields and surmounted by ornamental wrought iron light fixtures. To the right of the entrance terrace is a shallow projecting bay with three arched windows separated by salominica columns which are positioned above a planter box with paterae forming a band of running ornament. The wall terminates in a curving buttress and small pier upon which is placed an ornamental urn.

The northeast side is very simple in treatment and consists primarily of a projecting central section with hipped tile roof extending secondarily from the main roof. This section is flanked by simple rectangular windows covered with wooden rejas.

On the southwest side, two projecting wings enclose a central terrace accessed by two large French doors set in recessed arched openings and separated by salomonica columns. The small terrace connects with a new concrete handicap ramp with ornamental iron railings. The bowed bay on the right is divided into five segments, each containing a tall double hung arched window separated by pipestem colonnettes. The tile roof curves over this section in a broad arc. The wing to the left projects in two stages capped by a medium intersecting hipped tile

\* To avoid undue publicity, the Resetar family requested that the family name not be associated with public recognition of the building. The name <u>Madison</u> <u>House</u> is adopted from Madison Avenue, the street bounding the property on its southwest side, and is the common name now used in signage on the building.

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roof. The inner section contains a door to the terrace and three double hung rectangular windows set within a common molding and facing the street. The outer section of this wing contains two separate rectangular double hung windows positioned over a window box. Corners are defined by attenuated spiral colonnettes.

The rear of the building is simply treated with two shallow projecting bays at the southeast and northeast rear corners. Each unit contains a simple rectangular block of 3 windows. The slightly recessed center portion also contains a simple block of 3 rectangular windows and a slightly recessed rectangular wooden and glass-paned door leading down into the basement area.

Notable interior features include a living room ceiling of raised plaster ribbing in a quatrefoil pattern with square bosses at points of intersection. The dining room ceiling is also noteworthy for its intricate cornice with leaf and dart molding. The breakfast room ceiling is delicately highlighted by a handpainted ceiling border design of muted gold, brown and green tones with interwining grapevines in each corner. The original green, pink and white patterned wallpaper in the dining room and the original sculptured green wool rug in the living room have been cleaned and restored to their original condition. The original cabinetry and molding have also been cleaned, restored and retained throughout the building.

The building is in excellent condition. The dimensions are (L) 52'8", (W) 61'5", the total floor space is 3,260 square feet and total lot size is 13,192 square feet. The building was recently renovated for use as offices. Aside from the installation of the handicap access ramp on the southwest side, the renovation has preserved and retained all important interior and exterior architectural details.

### 8. Significance

Period prehistoric 1400-1499 1500-1599 1600-1699 1700-1799 1800-1899 1900-	Areas of Significance—C  archeology-prehistoric agriculture architecture art commerce communications	community planning conservation conservation economics education engineering exploration/settlement	Iandscape architecture Iaw Ilterature Indicates military Indicates philosophy Indicates politics/government	religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1926	Builder/Architect	William H. Weeks	

#### Statement of Significance (in one paragraph)

The Mitchell/Resetar House (1926) is significant as the finest example of 1920's Spanish/Colonial Revival residential architecture in the local community, and is important as a representative of the later works of a noted California architect, William H. Weeks. In addition to its architectural significance, the building was the home of one of Watsonville's most prominent families in the early 20th century.

Betty Lewis, prominent Pajaro Valley historian, author and authority on the building's architect, William H. Weeks, has stated:

"Without a doubt, when one is considering all of the men who contributed so much to Pajaro Valley, Will Weeks would have to be chosen as the one man who left the largest imprint on the face of the City (of Watsonville). (Lewis, 1976:181)." The noted California architect, William Henry Weeks (1864-1936) was one of the most prolific architects in the State during the first three decades of the 20th century. His career began in Watsonville in 1892 where he rose to prominence as the community's most important architect. The Watsonville commissions of the 1890's are probably some of his most interesting work, with their novel combinations of Queen Anne, Colonial Revival and Mission Revival Motifs. (Chase, 1976, pp. 325-326). Eventually he designed over twelve hundred (1200) schools, fifty (50) churches, fifty (50) banks, and many of the Carnegie Libraries in Central California. He won many awards for his designs, and was honored by his contemporaries in the May, 1915 issue of Architect and Engineer. In addition, his accomplishments were summed up in the Encyclopedia of American Biography, 1937.

William H. Weeks was born on January 18, 1864 in Charlottetown, Prince Edward Island, Canada, the son of a Canadian builder-architect. He studied architectural design at Brinker Institute, Denver, Colorado, and began his career working as a draftsman. After residing in Wichita, Kansas, and Tacoma, Washington, Weeks and his new wife moved to Oakland. In 1892 he designed his first building in Watsonville, and subsequently opened an office in the community. His practice grew rapidly and by 1897 he had opened approach office in Salinas.

In 1905, Weeks moved his practice to San Francisco. A year later, the great San Francisco Earthquake and Fire created a demand for architectural services in the rebuilding of the devastated city. Most of his work in the following period was concentrated in the San Francisco Bay Area. He opened offices in Palo Alto in 1911 and another branch office in Oakland in 1915. He was occasionally active in the Santa Cruz area throughout this period. (John Chase).

### 9. Major Bibliographical References

ATTACHED

10. Ge	ograp	hical	Data						
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state N	/A		code	count	<u></u>	N/A		code	
state			code	count				code	
11. For	m Pre	parec	By						
name/title	Helene S	. Bayer							
organization	Baskin,	Bayer, Hul	ltzen & (	Grant		date	August 1	983	
street & number	730 Miss	ion Street	t, Suite	1		telephoi	ne (408)	425-0292	
city or town	Santa Cr	uz				state	CA 9	5060	
12. Sta	te Hi	storic	Pres	ervat	ion	Off	icer (	ertific	ation
The evaluated si	gnificance of national		within the	state is:					
As the designate 665), I hereby no according to the State Historic Pro	minate this p criteria and p	roperty for in procedures se	nclusion in t et forth by t	the National the Nationa	Regis Park	ter and co	eservation A ertify that it	Act of 1966 (Pu has been eval	iblic Law 89- uated
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Weeks' work in the Bay Area preoccupied most of his time and that of his offices; his staff at one point included over 30 employees. The volume of work in Santa Cruz County diminished considerably after 1915. The Mitchell Resetar House is significant as the last residence he designed in Watsonville, and represents the later work of his career. Weeks was a master of eclecticism and adapted readily to the prevailing stylistic modes of the time. This commission, drawing heavily upon Spanish Renaissance elements, shows his skill in working in the popular Spanish Colonial Revival of the 1920's.

The buildings of Watsonville were the subject of a comprehensive architectural survey completed in 1976 by Professor Kenneth Cardwell of the University of California, Berkeley, College of Environmental Design. Of the 4671 buildings surveyed in the community only 12 representing the Spanish/Mediterranean design tradition appeared in the final inventory. These buildings included commercial, institutional and residential structures; viewed in the comparative framework the Mitchell Resetar house is one of the finest examples of its type and period in the community and is Watsonville's most outstanding residential example. The building is especially notable for the high quality of its design; Professor Cardwell further elaborated upon this aspect of the building's significance:

"The Mitchell Resetar house is an excellent example of eclectic cottage design in the Spanish or Meditteranean mode...(T)he popular Mission style... changed to one based on prototypes much richer in ornamental detail than that of the simple Spanish Colonial architecture of California... (A)rchitects began enriching their designs with ornamental details copied after examples found in countries forming the northern shores of the Mediterranean Sea. Large and extensive residences with elaborate eclectic ornament were built and builders using these large houses as examples, sometimes created cottages over-burdened with copied details.

"The excellence of the Resetar house is the sensitivity shown by its designer in the achievement of a strong Mediterranean image with a selective choice in a limited number of functional details. He used the rhythmical device of arched openings, smooth plaster surfaces and tiled roof planes to set his basic theme. The small accents of Solomonica collonnettes ..., a <u>reja</u> or grille of turned woodwork and lightly ornamented hoppers of the rainwater leaders embellish the thoughtful design. The siting of the house is well designed and even the creation of a broad entrance terrace and urn ornamented garden wall give verisimilitude to Latin ancestors in a well-scaled manner.

"In addition Watsonville is unusually rich in the number of modest residences which are excellent examples of the style of each succeeding decade since the 1860's. The Mitchell Resetar and the Mary Resetar house a block to the west are the best remaining examples of the style of their decade in the community, and by that

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contribute to Watsonville's unusually complete panorama of the changes in architectural styles. It was for these architectural reasons that the survey team of 1976 recommended this house as eligible for consideration for nomination to the National Register of Historic Places."

The house, completed in 1926, was commissioned by Mitchell Resetar, a member of an immigrant Yugoslavian family who rose to prominence in the agricultural and commercial development of the Pajaro Valley during the early twentieth century. He was one of three brothers (Michael, Mitchell, and Louis) who immigrated to Watsonville from the Dalmatian Coast of Yugoslavia from 1904 to 1907. Eventually the three brothers owned and operated numerous farms and orchards, a packing plant, and several buildings on Main Street, including the Resetar Hotel, the largest hotel in Watsonville. This family was among the first of the prominent native Yugoslavian immigrants that played an important role in the commercial development of early 20th century Watsonville.

Letter, Kenneth H. Cardwell to the State Historical Resources Commission, February 25, 1983.

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John Chase, Sidewalk Companion to Santa Cruz Architecture, 2nd Ed., 1976

City of Watsonville Historic Building Inventory (1976), prepared by Dr. Kenneth Cardwell, Dean of Architecture, U. S. Berkeley, and Mrs. Betty Lewis, President, Pajaro Valley Historical Society, Watsonville.

City of Santa Cruz Historical Building Survey (1976) prepared by Charles Hall Page and Associates, San Francisco.

Betty Lewis, Watsonville: Memories that Linger, Fresno, Valley Publishers, 1976.

