United States Department of the Interior National Park Service

National Register of Historic Places Registration Form

NATIONAL

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines par Completies Plational Register Forms* (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for 'not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

1. Name of	Property								
historic name	HURRIC	ANE LIBRARY/C	ITY HALL						
other names/site									
Location	1								
street & number	35 Wes	t State Stree	t				N/A	not for p	<u>ublication</u>
city, town	Hurric	ane					N/A	vicinity	
state	Utah	code UT	county	Washington		code	053	zip code	84737
3. Classif Ownership of Pro		Cateç	jory of Prope	rty	No. of R	esources	s within	Property	
private		<u>X</u> t	ouilding(s)		contribu	ting	non	contributi	ng
X public-local		(listrict		_1_		***************************************	building	s
public-State	•	9	ite					_ sites	
public-Feder	al	\$	tructure		Benegionary (** 1774)			_ structur	es
		0	bject				•	_ objects	
Name of related	multiple prop	erty listing:			_1_		0	_ Total	
Public Works Bu	ildings Thema	tic Resources			No. of c listed i	ontribut n the Na	ting reso ational R	ources prev legister	iously -0-
Signature of <u>Utah State</u> State or Fede In my opinion, t	certifying of Historical So ral agency an the property	ciety d bureau meets		Dat	_		See	continuat	ion sheet.
State or Fede	eral agency an	d bureau					-		
I, hereby, certi entered in t See c determined e Register. determined n National Reg	the National R continuation s cligible for t See continut eligible f gister the National	property is: egister. heet he National nuation sheet or the	4	Sleen	ns/3	gar gar	tions	Per 10t:	*1) 2 6 /9 /
			<u> </u>						
			- Sign	ature of the	Keeper			Date of A	Action

Historic Functions (enter categories from instructions)	Current Functions (enter categories from instructions)
Government: city hall	Recreation and Culture: museum
Education: library	
Architectural Classification	Materials
(enter categories from instructions)	(enter categories from instructions)
(enter categories from instructions)	(enter categories from instructions) foundation <u>concrete</u>
Other: one-part block	
	foundation <u>concrete</u> walls <u>stone (sandstone)</u> roof wood
	foundation <u>concrete</u> walls <u>stone (sandstone)</u>

Describe present and historic physical appearance.

Constructed in 1938-40 the Hurricane Library/City Hall is a one-story sandstone building with a raised basement. It has a concrete foundation, a hipped roof, and large, multi-pane metal sash windows. There are no architectural features that reflect a particular architectural style. The symmetrical facade has a central door flanked by a pair of large windows. Directly below that doorway and underneath the concrete porch is a basement level door. The interior has been modified only slightly over the years. Exterior alterations include three roof-mounted swamp coolers and a recent concrete handicap access ramp, which extends along the east side and wraps around to the front of the building. These alterations do not substantially affect the historic integrity of the building.

____ See continuation sheet

8. Statement of Significance Certifying official has considered the significance of nationally	this property in relation to other prop statewideX_ locally	perties:
Applicable National Register Criteria X A B	C D	
Criteria Considerations (Exceptions) A B	_ C D E F G	
Areas of Significance (enter categories from instructions) Politics/Government Social History	Period of Significance1938-40	Significant Dates
	Cultural Affiliation N/A	
Significant Person N/A	Architect/Builder architect: Snow, Leo A. builder: WPA	

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

Built in 1938-40, the Hurricane Library/City Hall is significant because it helps document the impact of New Deal Programs in Utah, which was one of the states that the Great Depression of the 1930s most severely affected. In 1933 Utah had an unemployment rate of 36 percent, the fourth highest in the country, and for the period 1932-40 Utah's unemployment rate averaged 25 percent. Because the depression hit Utah so hard, Federal programs were extensive in the state. Overall, per capita Federal spending in Utah during the 1930s was ninth among the forty-eight states, and the percentage of workers on Federal work projects was far above the national Building programs were of great importance. During the 1930s virtually average. every public building constructed in Utah was built under Federal programs. Almost without exception none of the buildings would have been constructed when they were without the assistance of the Federal Government. This building was one of 232 buildings constructed in Utah during the 1930s and early 1940s under the Works Progress Administration (WPA) and other New Deal programs. Just over half of those buildings meet National Register eligibility requirements outlined in the thematic nomination of Public Works Buildings in Utah. The Hurricane Library/City Hall is one of ten public works buildings constructed in Washington County, of which six remain. The only other public works building in Hurricane is the high school, which was listed in the National Register in 1986.

The town of Hurricane was settled much later than neighboring towns in southwestern Utah, which were founded in the 1860s and '70s. Hurricane was established soon after the Hurricane Canal was completed in 1904. The canal opened the Hurricane Bench for agriculture and prompted the formation of the town. Stockholders in the canal company drew lots for both townsite lots and twenty-acre farm sites south of town. Schools, churches, and commercial buildings followed. The town grew quickly at first, attracting a population of 500 by 1912. By the late 1920s there were over 1200 people living in the town. Civic improvements came

X See continuation sheet

¹R.L. Polk and Company, <u>Utah State Gazetteer and Business Directory</u>," (Salt Lake City: R.L. Polk & Co., 1912-13 and 1927-28).

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slowly. Electricity was brought to the town in 1917, a water system was installed in 1918, and a small sewer system was added in 1930 and expanded in 1946. A library was established in 1934 and was housed "in a medium sized room between the post office and the Sandberg mercantile" until the new building was completed. The WPA-sponsored city hall and library was the first civic building constructed in the town. It continued to serve the city's needs until the late 1980s. It now houses a museum.

The history of the construction of the Hurricane Library and City Hall is summarized in a local newspaper article written upon completion of the building in February 1940.

Plans for the new building have been under construction for some years, but did not reach reality until the city was authorized to furnish a WPA project for local laborers. Ambitious Hurricane citizens advocated the building of the library and city offices. As a result of further investigation, J.W. Imlay surveyed the building site December 6, 1938, and on December 8, 1938, the men began excavating the basement.

The cost of the building was approximately \$22,000. As the structure was built chiefly of rock hewn by the workers themselves from the banks of Berry Springs, a few miles west of Hurricane, the material cost was greatly reduced and the city was obligated to pay only \$7,000. The building was a WPA project, and Harvey J. Dalton acted as overseer for the entire construction, while Leo A. Snow of St. George was the architect.³

The Library department in the building consists of a large, general reading room where the book borrowers select and sign out their books. A smaller room opening off the general reading room has been designated as a children's room. Plans are now being made for moving the children's books there, and having a story hour.

The general reading room is furnished with five long tables, 24 chairs, three shelf compartments, each sectioned with shelves, a desk and other small necessities. The library is well lighted and ventilated with heat being furnished by a large oil-burning furnace.

Also located in the building are the city offices, rest rooms, the district nurse's office, store rooms, closets, and a large recreation hall to be used for banquets and additional library space when the need arises.

²Washington County News, February 2, 1939, p. 6.

Though Snow is listed here as the architect, an earlier newspaper article indicates that Harvey Dalton of Hurricane was also involved in working up plans for the building. That article, from the Washington County News, October 27, 1938, p. 5, states: "Harvey Dalton and Alvin Inglestead have gone to Salt Lake City relative to the certification of Mr. Dalton's plans for the proposed library building." A September 14, 1939, article reiterated that point: "Plans for the building...were made by Harvey Dalton and were approved by Leo Snow of St. George...." It is likely that Dalton was involved in initial plans, but that Snow was ultimately responsible for the design.

⁴<u>Washington County News</u>, February 29, 1940, p. 8.

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Construction of the building was very much a local effort. Harvey Dalton, a local contractor, supervised the project. Leo A. Snow, the county surveyor, is credited with the design of the building. Approximately twenty local men worked on the project throughout its construction. Only two of them were skilled carpenters, Joseph Martinson of Ivins and George Campbell. Local men cut logs on nearby Cedar Mountain to use for lumber on the building, and, as mentioned above, rock was hewn from a local quarry for the exterior walls.

⁵Snow is listed as the architect on one of the plaques placed on the building soon after its construction and in the newspaper article cited above. Other newspaper articles, however, indicate that Harvey Dalton was also involved in working up plans for the building. An article from the <u>Washington County News</u>, October 27, 1938, p. 5, states: "Harvey Dalton and Alvin Inglestead have gone to Salt Lake City relative to the certification of Mr. Dalton's plans for the proposed library building." A September 14, 1939, article reiterated that point: "Plans for the building...were made by Harvey Dalton and were approved by Leo Snow of St. George...." It is likely that Dalton was involved in initial plans, but that Snow was ultimately responsible for the design. Leo Snow was an engineer by training and served for many years as county surveyor and engineer for St. George City.

Washington County News, September 14, 1939, p. 1.

⁷Ibid., October 27, 1938, p. 5.

9. Major Bibliographical References	
Washington County News (St. George, Utah), 1938-1940.	
McCormick, John. "Public Works Buildings Thematic Resources" Nat Utah Office of Preservation.	ional Register nomination, 1984. Available in
See c	ontinuation sheet
revious documentation on file (NPS):	Primary location of additional data:
preliminary determination of individual listing	State Historic preservation office
(36 CFR 67) has been requested previously listed in the National Register	Other State agency Federal agency
previously determined eligible by the National Register	X Local Government
designated a National Historic Landmark	University
recorded by Historic American Buildings	Other
Survey # recorded by Historic American Engineering	Specify repository:
Record #	**************************************
Geographical Data	// //// Northing
	Northing
' —— —————————————————————————————————	
	continuation sheet
Commencing at a point 24 feet East of the NW corner of Lot 4, Blo Geet; South 100 feet; W 66 feet; N 100 feet to beginning. Also, cor of Lot 4 of said block, S 100 feet; W 24 feet; N 100 feet; E 24 feet	mmencing at a point 24 feet East of the NW corne
See c	continuation sheet
oundary Justification	
The boundary described above is the legal description of the prop	perty on which the building is located.
See c	continuation sheet
1. Form Prepared By	
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.1. Form Prepared By name/titleC. Ray Varley (consultant) and Jane Whalen organizationHurricane Historic Preservation Commission street & numberHurricane City Offices, 58 N. 200 East	date <u>May 1991</u> telephone (801) 635-2811