United States Department of the Interior Heritage Conservation and Recreation Service

National Register of Historic Places Inventory—Nomination Form

See instructions in *How to Complete National Register Forms* Type all entries—complete applicable sections

1. Name

historic Was	<u>hburn Park Water To</u>	ver		
and/or common	Washburn Park Wa	ater Tower		
2. Loca	ation			
street & numbe	401 Prospect Ave	me	N/A	not for publication
city, town	Minneapolis	N/A vicinity of	congressional district	Fifth
state Minn	esota cod	e 22 county	Hennepin	code 053
3. Clas	sification			
Category district building(s) _X structure site object	Ownership _X public private both Public Acquisition N/A in process being considered	Status X occupied unoccupied work in progress Accessible X yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government Xindustrial military	museum park private residence religious scientific transportation other:
4. Owr	ner of Prope	rty		
name Cit	y of Minneapolis, Wa	ater Department		
	Minneapolis	N/A vicinity of	state	Minnesota
	istry of deeds, etc. Re		on nnepin County Gover	nment Center
street & number	300 South 6th St	reet		
city, town	Minneapolis		state	Minnesota
6. Rep	resentation	in Existing	Surveys	
title N/A		has this pro	perty been determined ele	gible? yes \underline{X} no
date N/A			N/A federal N/A state	N/A county N/A local
depository for s	urvey records N/A		· · · ·	
city, town N/A			state	N/A

7. Description

Condition		Check one
<u>X</u> excellent	deteriorated	X unaltered
good	ruins	altered
fair	unexposed	

Check one X__ original site ___ moved date __

<u>N/A</u>

Describe the present and original (if known) physical appearance

The Washburn Park Water Tower is situated on a knoll, surrounded by vegetation, in a densely populated residential area in southwest Minneapolis. The area is bordered on the East, West and Southwest by Highview, and on the North by Prospect Avenue.

The engineer for the water tower was William S. Hewitt who developed the "Hewitt System" of prestressed concrete tank construction. Hewitt's design for the cylindrical tower consists of a poured concrete inner shell reinforced by adjustable steel bands consisting of circumferential rods which were then tightened after the shell had hardened. A second layer of concrete was then applied over the bands to protect and provide additional reinforcement as well as adding aesthetic interest to the structure. The 110 foot water tower, which still performs its original function, has a holding capacity of 1.35 million gallons of water. Minneapolis architect Harry W. Jones created the tower's austere design which, with its domed crown and enigmatic figures, is medieval in tome.Eighteen foot high guardinan of health figures and eight foot high eagles are the creation of sculptor John K. Daniels. The concrete figures, first moulded in clay, were made from plaster piece molds at a cost of \$1,800.00. The figures ornament each of the towers eight ribs which converge at the top of the dome forming the base of the tower cupola.

The structure is in excellent condition and is virtually unaltered from its original design.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 X 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture architecture art commerce communications	 landscape architecture law literature military music philosophy politics/government 	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1931 - 1932	Architect: Harry Jone Engineer: William S.	
		Coulators John V Don	1.1.7

Statement of Significance (in one paragraph)

Sculptor: John K. Daniels

The Washburn Park Water Tower is significant for its collaborative design by three men individually distinguished in their respective fields. Architect Harry Wild Jones created the design for the structure. Jones was responsible for several notable Minneapolis buildings including the Butler Brothers Building, 1906 (National Register, 1971). Lakewood Memorial Chapel, 1908-10, and the Oakland Apartments, 1888. The water tower sculptures were designed by John K. Daniels a prominent local artisan who also created the milling figures on the Washburn Flour Mills' Utility Building, 1914. William S. Hewitt, the consulting project engineer, was the inventor of the widely used "Hewitt System" of reinforced concrete construction. The collective effort of the talented trio produced a functional, simply designed structure, artistically appealing to the eye. The water tower, constructed in 1931-32, presents the appearance of a medieval fortress, sheltered and protected within its forest-like setting. The Washburn Park Water Tower also represents the only surviving water tower in Minneapolis still enjoying its original function.

9. Major Bibliographical References

Minneapolis Planning Department, Heritage Preservation Commission. <u>Heritage</u> Preservation Designation Study: Washburn Park Water Tower.

See Continuation Sheet Page 5.

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10. Geogr	aphical Da	ta		
Acreage of nominated p Quadrangle name UMT References	roperty <u>Approximat</u> Linneapolis South	<u>ely on</u> e acre	Quadra	ingle scale <u>7.5</u>
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tate N/A	· code	N/A county	N/A	code N/A
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	neapolis		state Minnesc	ota
		eservatio	n Officer	Certification
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For HCRS use only	t this property is include	ed in the National Regi	ster	
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NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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Washburn Park Water Tower,	Minneapolis, Henney	oin	County		
CONTINUATION SHEET	ITEM NUMBER	9	PAGE	5	

Balcom, Tom. "The Washburn Water Tower: Its Historic, Functional, and Aesthetic Significance to the City of Minneapolis and the Washburn Park - - Tangletown Neighborhood". Twin Cities Industry: An Introduction to Historical Sources, University of Minnesota, 1981.