National Register of Historic Places Inventory—Nomination Form

For NPS use only received MAR 5 1984 date entered

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

		· · · · · · · · · · · · · · · · · · ·			
1. Nam	e				
historic Rob	oinson Mill		·		
and/or common	Pond Creek Mi	lling Company	у		
2. Loca					
street & number	_ 01d_State_Hi	ghway 72		N/A	not for publication
city, town	Loudon v ic	Xvi	icinity of		
state	Tennessee	code 047	county	Loudon	code 105
3. Class	sification				
district _X_ building(s) structure site	Ownership public private both Public Acquisition A in process being considere	Accessib	oied cupied in progress le estricted	Present Use agricultureX commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
street & number	ohn Joel "Joe" F Route 2, Bo	x 41			
city, town	Loudon	_ <u></u>			Tennessee 37774
5. Loca	tion of Le	gai Des	Cription		
courthouse, regist	try of deeds, etc.	Loudon County	y Courthouse		
street & number		Main Street			
city, town		Loudon		state	Tennessee 37774
6. Repr	esentatio	n in Exi	sting Su	rveys	
title N/A		N/A	has this property	y been determined el	ligible?yes _X_ no
date N/A		7	N/A	federal sta	te county local
depository for sur	vey records N/A				
	<u> </u>				

		
Condition X excellent deteriorated good ruins fair unexposed	Check one unaltered _X_ altered	Check one _X original site moved date

Describe the present and original (if known) physical appearance

7. Description

Pond Creek Mill, formerly called the Robinson Mill, has two stories and a basement all of which rest on a solid foundation of native limestone. The wood frame exterior was originally sided with weather boards; however, almost all of the weatherboarding was subsequently covered with channeled aluminum siding in 1956 for easier maintenance. Portions of the original weatherboarding are still exposed on the eastern elevation. The gabled, tin roof now covers a 90' x 32' building. The original mill structure measured 60' x 32' (a 30' long addition to the south was added for storage in 1941). The mill is in excellent overall physical condition. having operated continuously since it was constructed in 1849. No elaborate architectural designs are exhibited. The simple architectural style underlies the functionalism typical of 19th century water powered grist mills of this region.

The mill is located $1\frac{1}{2}$ miles southeast of Loudon, Tennessee, on Clear Branch along the north side of Poplar Springs Road. Both mill and storage building are situated about 1800 feet from the left bank of Watts Bar Lake, about 40 feet above the normal summer pool elevation.

The mill has always been used in milling related activities. It has never been altered for alternative uses, although it has undergone a series of progressive improvements over the past 100 years to keep it a viable, competitive, commercial business. Before the turn of the 20th century there was a small distillery at the mill. The remains of the distillery furnace that cooked the mash to make applejack were removed by the present owner's father in 1939.

Before 1911, the mill was powered by a wooden overshot water wheel. The wooden waterwheel, must have been considerably smaller than the 32 foot diameter wheel that replaced it, since a wooden wheel of that size would soon collapse under its own weight. It seems likely, therefore, that the old wooden wheel was 20 feet in diameter, or less, and that it was replaced with the larger wheel to increase the power that was needed for a growing business. Nothing remains of this wheel today.

In 1911, a new Fitz steel overshot (or overshoot, as Mr. Fitz called them) wheel manufactured in Hanover, Pennsylvania, was installed. This large, steel wheel measured 28 inches across the face and was 32 feet in diameter. In 1953, the old steel wheel was removed, and the mill was converted to electric power because Clear Branch could no longer be counted on to supply the power needs of the mill. The old steel wheel was sold to the Martha White Flour Company in Hialeah, Florida.

Unusual in mills of this state, is an elevator in the mill which was simply used to transport one man, or perhaps bags of grain or other materials, from one floor to another. The elevator was electric powered. Although operable, the elevator is no longer used.

There were two runs of stone buhrs in the mill before the present steel rollers were installed. One set of buhrs went to the Old Mill at Pigeon Forge, Tennessee (1830, NR 6/10/75), and the other set went to the Pillsbury Company offices in Minneapolis, Minnesota, where they are displayed along with sets of buhrs from all the other states. Presently, three New Richmond brand rollers are used to make flour, while one Allis Chalmers "3 stand roller" is used to make cornmeal. These roll stands were all reconditioned by the W.J. Savage Company formerly of Knoxpille, Tennessee, and installed by Joe Randle, Sr.in 1938 and 1956, respectively.

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Currently, three major products are produced at the mill: Cornmeal, flour, and feed. Machinery used in the mill was manufactured by various companies well known in the milling industry since before the turn of the 20th century. Examples are the Barnard and Leas sifter used to grade the flour stock as it comes from the rolls; the W.J. Savage Co., who manufactured the separator (used to clean the stock before it is milled); an Endoleter corn scourer (a secondary cleaning machine); a Howes wheat scourer; a Nordyke and Marmon double corn roll; and a Sprout Waldron sifter used to grade cornmeal. The elevator heads, boots and legs were all custom made at the mill over 50 years ago. With the exception of the W.J. Savage Company, these old and respected milling machinery companies are still in business. (The W.J. Savage Company has turned towards other lines of business).

A unique feature found in the mill is a water wheel speed indicator used to gauge the speed of the old steel overshot wheel. The indicator was fashioned from parts of a Case steam engine and was used to determine how much water was put on the wheel so that the line shafts would turn at just the right speed.

The massive supporting timbers of the mill, joined with wooden pegs, speak of its age. The large timbers were needed to support the weight of the grain that was originally stored on the second floor, as well as the heavy milling machinery. Vibrations from the operation would tax supporting beams of lesser dimensions. The original oak sills are still in place and measure 24" X 28" X 40 feet long.

Outside and adjacent to the mill are three metal Butler grain storage bins of 15 tons capacity each, and five similar bins of 30 tons capacity each. These eight bins were erected between 1958 and 1972. There are no dependencies included in this application.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799X 1800–1899 1900–	Areas of Significance—C — archeology-prehistoric — archeology-historic — agriculture — architecture — art — commerce — communications	• •	law literature military music	re religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1849	Builder/Architect	Jnknown	

Statement of Significance (in one paragraph)

The Robinson Mill is being nominated under National Register criteria B and C for its historical significance as an early milling operation associated with John Holston, early settler of the region and its architectural significance as one of the few extant examples of an early grist mill in Loudon County, Tennessee.

In 1820 a large body of land called the Hiwassee Purchase was purchased by the federal government from the Cherokee Indians by the Treaties of Tellico of 1817 and 1819. This land subsequently was sold to early settlers by auction at nearby Knoxville, Tennessee, in 1820 after being surveyed into Sections, Ranges, and Townships. This was a most unusual manner of surveying, rarely practiced in the mountainous regions of East Tennessee, but it is possible today to research the Land Entries and Grants and trace from the beginning in 1820 those who have occupied the land. So it was in 1820 that the land on which the grist mill sits can be traced to its original owner, John Holston. The location on Clear Branch with a large force of water from springs made it not only an excellent prospect for a grist mill, but the clearness of the water made it practical for a distillery. By locating it on higher ground and some little distance from the mouth of Clear Branch, Holston was able to avoid the frequent floods of the Tennessee River.

John Holston entered his bid for land in Sections 19 and 29 in fractional Township 2, Range 3 East of the Meridian for 480 acres in 1824 and 1825. Holston was granted the land because he lived thereon and had made improvements and built various structures. Within the next twenty years he expanded his holdings to 1600 acres of land on which he had a grist mill, a sawmill, a carding machine mill, a cotton gin, a tannery, and a distillery. All of John Holston's land was in Monroe County and it formed the boundary line between Monroe and Roane County. When Loudon County was formed in 1870 from parts of Blount, Monroe, and Roane Counties, John Holston's land then became located in almost the center of Loudon County.

John Holston was a most remarkable man having been born in 1801 in present Grainger County, Tennessee, the son of Henry Holston and the grandson of Stephen Holston, both of whom were Revolutionary soldiers. It was Stephen Holston for whom the Holston River was named and who was credited with its discovery.

John Holston's father, Henry, died 1825 in Grainger County according to the wills of that county and John came to the Loudon area shortly thereafter, being about twenty-two or twenty-three years old. Moving with him were his brothers Henry (a miller), William, whose estate he later settled, and two sisters: Rebecca (the wife of Isham Thompson) and Mary (wife of John Robinson).

The mill was constructed in 1849 but John Holston's small frontier empire ended early when his wife Mary died in 1851 at 42 years of age and his son, William H., age 23, died the same year. John himself died two years later at age 52. They left the following orphan children: Mary Jane Holston, who married in 1853 Washington L. Price, and eventually moved to the Pacific Northwest; Ann E. Holston, who married in 1854 James Harrison and remained in Loudon caring for the minor children; Judy Ann Holston, who married Wiley Patton in 1867;

9. Major Bibliographical References

See Continuation Sheet

10. Geogra	nhical Data			
Acreage of nominated prop Quadrangle nameL0 UT M References	erty 2.46 acres	_	Quadrangle scal	e_1:24000
A 1 6 7 4 2 1 9 0 Zone Easting	1 3 19 5 16 3 6 10 Northing	B Zone Easting	North	ling .
C		D		
Verbal boundary descri	· · · · ·			
List all states and coun	ties for properties overla	pping state or county bo	undaries	
state N/A	code N/A	county N/A		code N/A
state N/A	code N/A	county N/A		code N/A
11. Form Pr	epared By			
Fow1 street & number 604 Loud		telephone	August 23, 615-485-228 615-577-775 Tennessee	32 57 37774
	ville istoric Prese	rvation Offic	Tennessee	37920 ification
Γhe evaluated significance	of this property within the st	ate is: X_local		
665), I hereby nominate this	s property for inclusion in the d procedures set forth by the	National Register and certif		
itle Executive Direc	tor, Tennessee Histor	rical Commission	date 3/1/	184
For NPS use only I hereby certify that the	his property is included in the Ente Syeur Hati	National Register red in Register onal Register	date 4	1/5/84
Keeper of the National Attest:	Flegister		date	
Chief of Registration				

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John Holston, Jr., born February 20, 1845 and died 1870 and Thomas J. Holston.

Because of debts against the John Holston estate, suits were filed both in Circuit and Chancery Courts of Monroe County. Thomas Robinson was appointed Administrator and William C. Julian served jointly as Guardian and Administrator for the minor heirs.

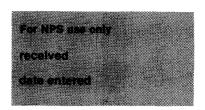
One slave, Sylvia, was sold from the John Holston estate and most of the 1600 acres was sold at auction through Circuit Court but James Harrison in the right of his wife Ann, obtained title to the mill and 430 acres. However, Harrison was unable to pay off the indebtedness and he sold most of the land in 1861 to Phineas Thurston who also could not pay off the indebtedness. During this time it is possible that Thomas Robinson operated the mill without title to the land until his death in 1866 or until the minor heirs had reached their majority. There is a gap in the Monroe County records during many of these Civil War years as General Sherman invaded Monroe County and burned the Courthouse on his way to Atlanta.

A milling company had been formed by John W. Robinson, who was the son of Thomas Robinson. Others in the company were Alonzo R. Robinson, Thomas King Robinson and also in joint ownership of the mill and 360 acres was Joseph W. Robinson. He married Mary Alice Robinson, a daughter of John W. Robinson, and sister to Alonzo R. and Thomas King Robinson. This Joseph was living well into the Twentieth Century and is remembered by many Loudon citizens today by his nickname of "Miller Joe" Robinson.

Locally it has always gone by the name of Robinson Mill. When Mr. Joe Randle, Sr., purchased the mill in 1937 he simply renamed it Pond Creek as he already operated a business under this name.

The present owner of the mill is Mr. Joe Randle, Jr., who with his son, James J. Randle, operate a flour mill along with other products. This is a third generation milling family who have preserved the old building with care and pride.

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MAJOR BIBLIOGRAPHY REFERENCES

Goodspeed, <u>History of Tennessee</u>, 1887, p. 1086.

Loudon County Deed Books:

Book 3, p. 207 Book 4, p. 82 Book 11, p. 575 Book 36, p. 206 Book 42, p. 36

Monroe County Chancery Court Records Monroe County Warranty Deed Book R (1861), p. 28. Randle, John Joel, interview, June 29, 1983 United States Manufactures Census: Loudon County, 1880.

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United States Department of the Interior National Park Service

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VERBAL BOUNDARY DESCRIPTION AND JUSTIFICATION

The property nominated is a single 2.46 acre tract of land bounded on the south by Poplar Springs Road, on the west and north by adjacent property lines and on the east by Vonore Road. The tract includes the mill proper, and the still visible remains of the old mill race which began at a small dam (now obliterated), and passed underneath Poplar Springs Road through a tile, where it was directed to the old overshot waterwheel.

