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				
nistoric Rose H				
istoric Rose H	<u> Hill Mill and House</u>	<u> </u>		
and/or common	Hannah's Mill or M	cDonald's Mill		
2. Locat	100			and Hanna Mill
street & number	(A) Mill: 4½ mil (B) House: 6 Thom		omaston on Hannah M ————————————————————————————————————	ill Road not for publication
city, town Thoma	iston we	× vicinity of	congressional district	3rd - Jack Brinkley
state Georg	;ia code	013 county	Upson	code 293
3. Class	ification			
district X_ building(s) structure site	Ownership public X_ private both Public Acquisition 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 industrial military	museum park private residence religious scientific transportation other: Vacant
4. Owne	r of Proper	ty		
	Ray McDonald and Mrs. W. R. T (A) Box 49 ABCD (B) 6 Thompson La			
city, town Thoma	iston	vicinity of	state G	eorgia 30286
	ion of Lega			30200
······································				
courthouse, registry	y o. doodd, c.c. 1	ior Court		
treet & number	Upson County Court	house		
ity, town	Thomaston		state	Georgia
	esentation i	n Existing S	Surveys	
6. Repre		g Record: Invento	ry of Historic Engi	neering and
Historic A	merican Engineerin Sites in Georgia,		perty been determined ele	
Historic A	. Sites in Georgia,			
Historic A	Sites in Georgia,	1974_75 has this pro		gible? yes _X_ no

7. Description

excellent deteriorated	Check one unaltered _X_ altered	Check one X original site moved date
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Describe the present and original (if known) physical appearance

The Rose Hill Mill and House are located approximately four and one-half miles northwest of Thomaston. The mill is located on the east bank of Ten Mile Creek off Hannah's Mill Road. The house is located northeast of the mill on Thompson Lane. The nominated structures are situated on approximately 26 acres.

The Rose Hill Mill is a three-story frame structure of mortise and tenon construction. Built in 1859, the mill is constructed of large timbers that are few in number. A shed porch is located on the facade of the mill. Three windows are located on the second floor of the front of the mill. The mill was slightly remodeled in 1901.

Located on the first floor of the mill are the millstones and other equipment necessary to the operation of the mill. Of the two runs of stones, one is believed to be one of the original 1859 millstones. Both are enclosed in circular metal encasements. The pipefed turbine replaced the undershot waterwheel in 1957. The mill machinery dates from the 1880's and is still operational. Separating machines and hoppers are located on the second floor. A corn cleaner and reel cleaner are located on the third floor. Elevators that move the grist from floor to floor are enclosed in wooden boxes. While the system of pulleys and belts that operate the elevators are still present in the mill, a blower system was added to update the mill's operational system.

A grain storage structure was built in 1934 south of the mill. A conduit connects the storage structure with the mill at the second story level.

The outbuilding located to the north of the mill was originally used to process unhusked corn. It is presently used to store other machinery.

The rock masonry dam was built at the same time the mill was constructed. The dam was laid dry with red clay and mud. The height of the fall of the dam is approximately 15 feet. Settlement in the dam is a problem, but the dam is periodically cleaned.

A water powered cotton gin was located upstream from the mill but it no longer exists. A rock masonry dam that served the cotton gin is still present.

The miller's house is an early twentieth century bungalow style house. It was built in 1906 and has one addition. The house is located northeast of the mill.

The plantation house is a one-story Greek Revival structure built on a substantial masonry foundation. It has a four-over-four central hall floor plan. The house has Greek Revival ornamentation such as the heavy door and window molding. The attic rooms are utilized and have curved ceilings. The front steps have been removed and the porch bannisters were added in the 1950's. The back porch has been enclosed.

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Description

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The foundations of a smokehouse are evident directly behind the Greek Revival plantation house. A twentieth century house was built on the site of a barn that was utilized by the plantation house owners.

The Rose Hill Mill complex remains in close proximity without the interruption of many intrusive structures. One cottage style house and three mobile homes are located on the nominated property and do not contribute to the significance of the property.

8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799X 1800–1899X 1900–	Areas of Significance— archeology-prehistoric archeology-historic agriculture X architecture art x commerce communications		J landscape architectu law literature military music	re religion science sculpture social/ humanitarian theater transportation
Specific dates	1859	Builder/Architect _{Di}	r. J. W. Herring	

Statement of Significance (in one paragraph)

Rose Hill Mill and House is significant to the history of architecture, engineering, and commerce in Upson County. Rose Hill Mill is a good example of grist mill architecture of the nineteenth century. The builder of the mill, Dr. J. W. Herring, was a noted physician in Upson County and was known for his engineering ability. Rose Hill Mill served as a center of local commerce.

Architecturally, Rose Hill Mill displays qualities of typical nineteenth century grist mill architecture. The mill is totally utilitarian and void of architectural ornamentation. It is of mortise and tenon construction, a common method of construction in 1859. The mill houses a good collection of nineteenth century grist mill equipment. Dating largely from the 1880's, the equipment represents the technology of that period. One of the millstones is believed to be an original 1859 stone, while the other stone was replaced in the 1930's. The elevator system is still present although it has not been operated since the installation of a blower system. The house is a typical Greek Revival structure. The four-over-four central hall floor plan with decorative molding is distinctive of this style. It is significant that the mill and house remain in close proximity without the interruption of intrusive structures. This enables historians to study the remains of a milling complex. At the time of construction, the owner of the mill could view the progress at the mill from his front porch. Since different property owners have purchased the mill and the house separately, the area between the two structures has become forested, making it rather difficult to see the mill from the house.

While not an engineer by profession, Dr. J. W. Herring (1823-1911) was known for his engineering ability throughout Upson County. He is reported to have built several covered bridges in the county, the only survivor being the Auchumpkee Creek Covered Bridge (c. 1898), a National Register site. During Georgia Governor W. Y. Atkinson's 1894-1898 term, Herring was appointed County Commissioner of Roads and Revenues. It is no doubt that during this time Herring was involved in the engineering of covered bridges throughout the county. At the time of the construction of the mills, Herring advertised in the Upson Pilot:

"Rose Hill Mills

The subscriber has completed his new mills on Ten Mile Creek, and they are now in successful operation. He would call the attention of farmers and wheat growers to the fact he has the latest and most

(Continued)

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9. Ma	jor Bibli	ographica	al Refere	ences	
Cloues, Ri	chard, Kacy (Sinn, and Kennet	h H. Thomas,	Jr., Personal	Inspection May 1, 1979.
-	_	ire. <u>Georgia Hi</u> ing Company, 190		Industrial. A	tlanta: The Franklin
10. G	eograph	ical Data	·	IM NUI VER	(IFIED
Acreage of no Quadrangle n	name Thomastor	approximately a, Georgia	<u>26</u> acres A	REAGE NOT V	ngle scale 1:24000
A 1 6 7 Zone Ea	41 d 81 81 d	3 6 4 7 1 9 0 Northing	B <u>1</u> Zon	6 7 4 7 7 3 e Easting	0 3 ₁ 6 4 ₁ 6 7 ₁ 5 ₁ 0 Northing
C 1 6 7 E	4, 7, 3, 0, 0	31 6 41 6 41 91 0	D <u> </u>		
Boundaries	are indicate	n and justification ed by heavy blacknown to have be	k line on enc en associated	losed Upson Co , with Rose Hil	unty Tax Map 48, and 1 Mill and House.
List all state	es and counties	for properties over	lapping state o	county boundari	es ·
state		code	county	:	code
state		code	county	•	code
11. Fo	orm Pre	pared By			•
	Historic Pres	ional Register R	n	Novembe	× 26 1070
organization street & numb	070 11 11	Natural Resour			r 26, 1979 656-2840
city or town	Atlanta			state Geor	gia 30334

12. State Historic Preservation Officer Certification

Elizabeth A. Lyon			
As the designated State Historic Preservation Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the Heritage Conservation and Recreation Service. State Historic Preservation Officer signature Elizabeth A. Lyon title Acting State Historic Preservation Officer For HCRS use only I hereby certify that this property is included in the National Register Keeper of the National Register Attest: Attest: date 3/3/80	The evaluated significance of this property within the state is:		•
665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the Heritage Conservation and Recreation Service. State Historic Preservation Officer signature Elizabeth A. Lyon title Acting State Historic Preservation Officer date /2/28/79 For HCRS use only I hereby certify that this property is included in the National Register Keeper of the National Register Attest: Attentive Attention Attentio	national state local		:
Elizabeth A. Lyon title Acting State Historic Preservation Officer date 12/28/79 For HCRS use only I hereby certify that this property is included in the National Register Keeper of the National Register Attest: Attention Attentio	665), I hereby nominate this property for inclusion in the National Register and ce	rtify that it	has been evaluated in
For HCRS use only I hereby certify that this property is included in the National Register Keeper of the National Register Attest: MARCH ACTING State Historic Preservation Officer date 12/28/79 date 3/0/80	State Historic Preservation Officer signature	Leve	<u> </u>
I hereby certify that this property is included in the National Register Attest:	the contract of the contract o	date	12/28/79
Keeper of the National Register Attest: WW A DWW date 5/3/80			- 1/2/02
Attest: UN A Divisi date 5/3/80	W. Ray Tuce	date	3//0/80
	Keeper of the National Register		
Chief of Registration	Attest: (un) A Down	date	5/3/80
	Chief of Registration		

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Significance

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improved machinery, well put up and finished in every department. It was put up to recommend itself, and all the proprietor asks is that the community will call, see, and judge for themselves. Those coming from a distance can be accommodated in case they remain over the night, with houses and lots free of charge.

J. W. Herring"

He was well aware of current technological innovations and machinery. A medical doctor by profession, Dr. Herring received his medical education at the Louisville (Kentucky) Medical College and the Memphis Botanical Medical College. He settled in Upson County in 1842 and remained there the rest of his life. Involved in many ventures in the county, Dr. Herring was a prominent member of Upson County society. During the last years of his life, Governor Hoke Smith appointed Herring to the County Board of Education during the 1907-09 term. Herring died at his home in 1911.

Rose Hill Mill was involved in two types of production during the years it was in operation. The mill was operated by Herring for the custom market. Local citizens would bring their corn to the mill and stay in the vicinity until the corn was ground into meal. A small general store located in the mill encouraged Thomaston citizens to remain in the area during the production of their meal. The mill was a center of local activity during this time. In 1887, Dr. G. W. T. Hannah purchased the mill and began some commercial production. Many local citizens chose to buy meal from Dr. Hannah rather than haul corn to the mill to be ground. The next owner of the mill, D. P. Harrell, stimulated commercial activity at the mill with the installation of equipment to mill wheat into flour. He also produced for both the custom and commercial market.

In 1932, Elizabeth H. McDonald purchased the mill for her husband, Joseph W. McDonald, who had suffered financially in the 1929 stockmarket crash and was unable to purchase the mill himself. The entire McDonald family was involved in the operation of the mill. In order to produce a finer grade of meal for the commercial market, the McDonalds replaced one of the original millstones with a new stone. The mill, now owned by Ray McDonald, J. W. McDonald's son, continued to operate regularly for local customers. The meal was packaged in "McDonald's Corn Meal Bags." These bags were advertisements for the mill as they boasted of more than 100 years of service to the area and meal that was "good as the best, better than the rest." The mill was closed in the early 1970's due to corn shortages, health regulations, and the poor health of the owner. With a thorough cleaning and several repairs, the mill could be operable once again.

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Reynolds, W. F. Hannah's Mill. Unpublished paper, Spring 1974.

Upson Pilot, June 11, 1859, mill advertisement.

[&]quot;Hannah's Mill: Historic Site?" The Thomaston Times, January 1977.

[&]quot;Looking at Thomaston in the 1800's." The Thomaston Herald, January 1974.

[&]quot;Old Upson Grist Mill Grinding to a Halt." The Macon Telegraph, January 25, 1977.

ROSE HILL MILL AND HOUSE Thomaston, Upson County, Georgia Sketch Map

Boundaries are indicated by heavy black line.

