CITY, TOWN

# PH0509035

## DATA SHEET

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL	REGISTER	OF HIST	ORIC PLACES
INVEN	TORY NO	MINATIO	IN FORM

FOR NPS USE ONLY

NOV 7 1977

RECEIVED APR 6 1978

STATE

MATERIAL - NOMINATION		IC CN ICHED	<del></del>
SEE INSTRUCTIONS IN <i>HOW</i> TYPE ALL ENTRIES -	TO COMPLETE NATION - COMPLETE APPLICA		3
1 NAME			
HISTORIC Dial Mill			
AND/OR COMMON		·	<u>.</u>
	UN HJ CA18		
On the west bank of	Little Haynes Cree ately 1 1/2 mile so	ek, where it crosses outheast of Georgia NOT FOR PUBLICATION	Dial Highway 138
CITY. TOWN Conyers	X VICINITY OF	congressional district H. L	evitas
STATE Georgia	CODE 13	COUNTY Rockdale	CODE 247
3 CLASSIFICATION	<u> </u>	1100110020	
CATEGORY OWNERSHIP	Status		ENT USE
DISTRICTPUBLIC $X$ _BUILDING(S) $X$ PRIVATE	OCCUPIED	AGRICULTURE COMMERCIAL	$\frac{X_{\text{MUSEUM}}}{PARK}$ (plan-
STRUCTUREBOTH	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDEN
_SITE PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	
OBJECTIN PROCESS	X_YES: RESTRICTED	GOVERNMENT	SCIENTIFIC
BEING CONSIDERED	YES: UNRESTRICTEDNO	INDUSTRIAL MILITARY	TRANSPORTATION
4 OWNER OF PROPERTY	· · · · · · · · · · · · · · · · · · ·		
NAME James W. and Dorothy Gibbo	ney		
STREET & NUMBER			
Dial-Mill Road		STATE	
	_ VICINITY OF		rgia
5 LOCATION OF LEGAL DESC	RIPTION		
courthouse, REGISTRY OF DEEDS, ETC. Rockdale County	Courthouse		
STREET & NUMBER			
CITY, TOWN		STATE	
Conyers		Geo	rgia
6 REPRESENTATION IN EXIST	IING SURVEYS		
TITLE None			
DATE	FEDERAL	_STATE COUNTY _LOCAL	
DEPOSITORY FOR SURVEY RECORDS			



#### CONDITION

CHECK ONE

**CHECK ONE** 

\_\_EXCELLENT

\_DETERIORATED

\_\_UNALTERED

XORIGINAL SITE

\_ GOOD

\_\_UNEXPOSED

\_\_RUINS

\_\_MOVED DATE\_\_\_\_\_

#### DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Dial Mill is a three story frame structure, roughly equivalent in height to a present day five story building. Built on a foundation of mortared stone, it is constructed of hand-hewn virgin pine, the upright corners and supports running from the foundation to the roof, and held together with wooden-pegged morticed joints. The interior beams are sixteen inches square and supported by chamfered posts. The unpainted weatherboarding is nailed on with handmade nails. A one story shed addition with board and batten siding is attached to the north side of the main structure.

An unsupported, overhanging roof extends around the west and south sides of the mill at first-floor level with a second shed roof under the south one at the point where the downgrade slope begins to break towards the creek. The shed addition has its own shed-roofed porch. The front entrance, located on the west facade, features a Dutch door and a small stoop, reached by wooden steps on either side. The mill's pitch roof, now tin-covered, was originally of pine slabs and cedar shingles and has a boxed cornice with returns. The gable window on the west side has rather long lintels both above and below which at one time bore the name of the mill. The windows have nine over nine lights.

The interior of the mill features extensive flour and corn meal equipment with shuts and grain elevators containing an intricate system of belts and pulleys which carried grain from floor to floor during the milling process. The two staircases, located directly over each other on the west side of the building, are simple, treadswith-no-risers in design, the upper staircase having a considerably steeper incline.

The mill dam, measuring 150 feet across and located approximately 700 feet upstream, is constructed of unmortared stone with an accompanying wooden water brace which has recently been replaced. The dirt race extends down the west bank of the river to meet the newly rebuilt wood race. The water wheel, located at the southeast corner of the mill, is an overshot model and is also a recent replacement.

Adjacent to the mill is the one-room general store and stone storeroom. (illustrated) Also contemporary to the mill and store is the small warming house. (illustrated) Measuring only nine by nine feet, it backs up to the hill where a chimney, constructed of mud and salt, is located. The other three walls are of board and batten and the building has a tin roof.

DEDIOD

SPECIFIC DAT	ES c. 1830	BUILDER/ARCH	HITECT Allen Summers	
_ <b>A</b> 1900-	COMMUNICATIONS	INVENTION	POLITICS/GOVERNMENT	OTHER (SPECIFY)
<b>X</b> 1800-1899 <b>X</b> 1900-	COMMERCE	EXPLORATION/SETTLEMENTXINDUSTRY	PHILOSOPHY	TRANSPORTATION
1700-1799	ART	ENGINEERING	MUSIC .	THEATER
1600-1699	XARCHITECTURE	EDUCATION	MILITARY	_SOCIAL/HUMANITARIAN
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1400-1499	_ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
PREHISTORIC	_ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	_LANDSCAPE ARCHITECTURE	RELIGION
PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW			

STATEMENT OF SIGNIFICANCE

Dial Mill is significant as one of the first mills constructed in this section of Georgia and as a working grist and flour mill through the subsequent century. Structurally it is little changed since its construction and thereby offers insight into the industrial architecture adopted by the settlers who were pushing back the Georgia frontier in the early nineteenth century.

The mill is located near the Hightower Trail, an important nineteenth century trading route which led northwest to the Cherokee Nation at New Echota and later provided a thoroughfare uniting Chattanooga, Tennessee and Augusta, Georgia. It also formed the boundary between land ceded by the Creek Indian Nation in 1818 to the north and the 1821 cession, of which the Dial Mill property is a part, on the south. While a majority of ceded land was divided into lots of 202 1/2 acres and distributed by lottery, fractional lots whose acreage amounted to less due to their locations along the boundaries and/or waterways, were offered for sale at public auction. Allen Summers was the high bidder on four fractional lots in what was then Henry County, including Lot 399, bordered by the Hightower Trail on the north and Little Haynes Creek on the east. It was on this lot that he built his mill.

One-fifth of the bid was required as a down payment with one-quarter of the balance due each succeeding year, although there was some leniency in the latter requirement. This could explain why the grant for lot 399 was not issued until March of 1830. The successful bidder could, however, take up residence on his lot prior to the issuance of the grant as long as he paid taxes on the property. Therefore, while the traditional dates for construction of the mill are the years between 1830 and 1833, it is possible that work was under way on it somewhat earlier. Local legend indicated that at least the dam was completed prior to 1830. In addition to the mill, Summers operated a farm on his property and provided a general store for the community of which Summers Mill Farm became the hub.

When Summers died in 1845 his wife, as executor of his estate, deeded the mill property to their son, James M. Summers. The younger Summers was involved in other enterprises and turned over the operation of the mill to John Wells and William Puckett, later assisted by Puckett's brother. Pleasant.

During the Civil War, Summers and the Pucketts served in Company F,

	Inspection, Vi			1, 1977		
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Jeane, Do	onald Gregory,	The Culture H	istory of Gris	st Milling in No	rthwest	
Ge Ma	eorgia, PhD, Lo echanical Colle	ouisiana State	University a	nd Agricultural	and	
10 GEOGRAP						-
	MINATED PROPERTY ST		R.			
UTM REFERENCES	<del></del>		<del>-</del> -			
ZONE EAS	<u> </u>	THING	B ZONE EA	ASTING NOF	RTHING	_
AFRRAL BOOM	DARY DESCRIPTION					
northwest 300	feet; thence n	ortheast to t	he dam; thence	nd Dial Mill Roa e east above the the point of the	dam to the	
						_
LIST ALL	STATES AND COUN	TIES FOR PROPERT	IES OVERLAPPING	STATE OR COUNTY B	OUNDARIES	-
STATE	-	CODE	COUNTY		CODE	
STATE		CODE	COUNTY		CODE	<b>-</b> '
Elizabeth A	ictoria Reeves A. Lyon, Consu	ltant, Histori	c Preservatio			-
STREET & NUMBER			· · ·	TELEPHONE		-
	70 Washington	Street SW			04/656-2840	_
CITY OR TOWN	tlanta			STATE Geo	rgia	_
12 STATE HIS			•		ON	*
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NATIO	ONAL	·STAT	E_X	LOCAL		
hereby nominatė thi	-	on in the National R		ervation Act of 1966 (F hat it has been evalua		-
STATE HISTORIC PRI	ESERVATION OFFICER SIG	GNATURE CLE	zateth (1	Lyon 1	0/28/77	_
	. Historic Pres	Eliza servation Sect		DATE	, , , , ,	
FOR NPS USE ONLY I HEREBY CERTIF	Y THAT THIS PROPE	RTY IS INCLUDED	IN THE NATIONAL I	REGISTER	_	
	×	1/20/11	46	DATE 2	4/16/28	
Block and Commercial						
	m-manma7456m21/da1sia1su	## 1		MERCH OF THE NA	TONAL REGISTER	
ATTEST UNI	usour u	5/2	1	DATE 4	100AL REGISTED 478	
ATTEST: Und	LSOULL C	ASTURBLE DE LA COMPANION DE LA	information.		478 GPO 892-4	

9 MAJOR BIBLIOGRAPHICAL REFERENCES

Form No. 10-300a (Rev. 10-74)

#### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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42nd Regiment, Georgia Volunteers. Although the March to the Sea brought Federal troops along the Hightower Trail to the mill in November of 1864, the building was saved through the efforts of Pleasant Puckett's wife, Winnie, who is remembered as a local heroine.

Facing bankruptcy in 1875, J.M. Summers sold the mill to E.B. Rosser, who appears to have been a successful miller. According to the statistics of the 1880 manufacturing census, \$38,000 was invested in the business which operated full time nine months of the year and three-quarter time during the remaining months. The estimated maximum capacity per day was 180 bushels of grain. Over the preceeding year the mill had processed 3,600 bushels of wheat and 4,000 bushels of "other grain," which was apparently corn, yielding 720 barrels of wheat flour, 216,000 pounds of corn meal and 52,000 pounds of feed, having a total value of \$10,400. In 1898, new equipment was added which utilized metal rollers instead of the traditional stones. At that time the name of the mill was changed to Princeton Roller Mills, reflecting both the new equipment and the name of the community which had sprung up around the mill.

In 1909, George Dial and Sons purchased the mill and their brief ownership gave it the name by which it is still known. It was sold to Fowler Brothers in 1918 and remained in the Fowler family until 1942 at which time the owners of another local mill, Oscar L. and J.V. Costley, purchased the property. J.V. Costley eventually became the sole owner of Dial Mill, operating it until the mid-1950's. The present owners purchased the mill from Costley in 1964.

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**CONTINUATION SHEET** 

ITEM NUMBER

PAGE

Dial Mill, Conyers vicinity, Rockdale County

Photographer: David J. Kaminsky

Date: March 1977

Negatives filed at: Department of Natural Resources

- 1. Looking northeast.
- 2. Interior, first floor.