VIII 6-28-96

Listed On:

VLR 06/19/1996 NRHP Pending

NPS Form 10-900 (Rev. 10-90)

OMB No. 1024-0018

United States Department of the Interior National Park Service

NATIONAL REGISTER OF HIS		
REGISTRATION FORM	#58-5001	
1. Name of Property		
historic name Garret	: Woods - Complex #1	
Octor trame, arce transper		
2. Location		
street & number		X not for publication
city, town state Virginia co	ode VA county A	X  vicinity   zip code
State VII GINIA	Ale VA COUNCY R	2 21D COGE
3. State/Federal Agency		
of 1966, as amended, I for determination of el registering properties meets the professional	hereby certify that the ligibility meets the do in the National Regist requirements set forth !! meets!! does not	l Historic Preservation Act is  _  nomination  _  request cumentation standards for er of Historic Places and in 36 CFR Part 60. In my meet the National Register
Signature of certifying	official	Date
State or Federal Agency	or Bureau	
Signature of commenting State or Federal Agency	or other official	1/12/02 Dave
4. National Park Service	Certification	
I, hereby certify that the lation	nis property is: nal Register. for NRHP     determine	ed not eligible for the NRHP
	Signature	of the Keeper Date
5. Classification		
Ownership of Property	Category of Proper	ty Number of Resources
l neimata		contrib. non contrib.
_  private  _  public-local	_ buildings _ district	buildings sites
public-State	X site	structures
X public-Federal	_ structure	objects
	object	1 Total
Name of related multiple Historic Archaeological S		umber of contributing resources isted in National Register

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John H. Kerr Reservoir Mecklenburg County, Virginia

6. Function or Use (enter categor	ies from instructions)
Historic Functions	Current Functions
Residential/agricultural processing	not in use
7. Description	
Architectural Classification n/a	Materials foundationwalls
II/ B	roof
	other

Describe present and historic physical appearance.

44MC512, Complex #1

This complex consists of a domestic structure, a backfilled well, and seven outbuildings, all probably related to a tobacco farm. Located on a ridge to be a seven outbuildings, all probably related to a tobacco farm. Located on a ridge to be seven outbuildings, all probably related to a tobacco farm. Located on a ridge to be seven outbuildings, all probably related to a tobacco farm.

The main structure (Structure #1) within this complex is apparently the Garrett house site. It seems to have been an "I" shaped structure with an addition to the rear. The foundation consisted of uncut to rough cut field stone, bonded with cement. The structure appears to have had chimneys on the east and west sides. The chimney on the west side consisted of a cement lintel 5 feet in length and 2 feet in width, a brick lined flue, with the remains of the outside consisting of fieldstone. Three to five courses of fieldstone remain intact on this chimney. The chimney on the east appears to have been partially destroyed by heavy machinery, the debris of which seems to have been used to fill in the nearby well; heavy machinery ruts were still visible leading to the center of the pile.

Structure #2 is situated 600 feet to the southwest of Structure #1, and consists of disarticulated fieldstone and unrelated debris (trash). This structure was interpreted as being a tobacco barn. Structure #3 is located about 140 feet to the southwest of the main house and seems to have been a small shed or outbuilding of unknown function measuring approximately 10 feet by 12 feet. The foundation is comprised of a loose assortment of locally collected field stone. No other defining features exist.

Structure #4, situated adjacent to Structure #3, is the remains of another foundation of unknown function. Measuring approximately 14 by 10 feet, these remains were accompanied by a fairly recent surface scatter of brick, tin, glass, and shoe leather.

Structure #5 is the remains of a foundation, measuring 30 by 30 feet, consisting of fieldstone piers placed at irregular intervals, apparently to compensate for an irregular ground surface. Piers on the west end were apparently three

|x| See continuation Sheet

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Certifying official has considered the to other properties:  _  nationally	significance of this property in relation  _  statewide  _  locally
Applicable National Register Criteria	L [_ A  _ B  _ C   <u>X</u>  D
Criteria Considerations (exceptions)	_ A  _ B  _ C  _ D  _ E  _ F  _ G
Areas of Significance	Period of Significance Significant Dates
Archaeological Historica/Non-Aboriginal	early 1800s to 1940s
	Cultural Affiliation Historic/Non-Aboriginal
. <del></del>	Architect/Builder n/a
State significance of property, and j and areas and periods of significance	ustify criteria, criteria considerations, noted above.
including foundations, wall remna houses/structures, chimney bases, yard and a well. It is highly probable t trash pits, and activity area middens been occupied continuously from the ea	armstead site) contains surface elements, ants, and piers, from a number of areas delimited by ornamental vegetation, that subsurface features such as cellars, are also present. The site appears to have rly 1800s until its purchase by the federal evidence of significant impact by plowing, the site.
of other historic farmstead archaeo]	icant under Criteria 1, 2, and 5, outlined multiple property nomination. It is

8. Statement of Significance (enter categories from instructions)

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John H. Kerr Reservoir Mecklenburg County, Virginia

## 9. Major Bibliographic References

Association for the Preservation of Virginia Antiquities
1957 <u>Land by the Roanoke</u>. Association for the Preservation of Virginia Antiquities, Roanoke River Branch.

Bracey, Susan 1977 <u>Life by the Roaring Roanoke: A History of Mecklenburg County, Virginia.</u> Mecklenburg County Bicentennial Commission.

Brockington, Paul E., Jr., Ashley A. Chapman, Bobby G. Southerlin, Connie M. Huddleston, Marian D. Roberts, Christopher T. Espenshade, Jeffrey W. Gardner, David Diener, and C.S. Butler

1992 Historical and Archaeological Investigations in Support of a Proposed Historic Properties Management Plan for John E. Kerr Dam and Reservoir near Boydton, Virginia. Report by Brockington and Associates, Inc. for the Wilmington District, Corps of Engineers.

Garrow, Patrick H., Max E. White, G. Michael Watson, Steven D. Nicklas, Stephen H. Savage, and Jenalee Muse
1980 Archaeological Survey of the John H. Kerr Reservoir, Virginia-North Carolina. Report prepared for Booker Associates, Inc., Lexington, Kentucky. On file at the Wilmington District, Corps of Engineers.

Jurney, David H., Susan A. Lebo, Debbie L. Marcaurelle, Randall W. Moir, and Abigayle Robbins
1983 Season Two (1983) Mitigation of Historical Properties in the Richland/Chambers Reservoir, Navarro and Freestone Counties, Texas.

Archaeology Research Program. Department of Anthropology, Southern Methodist University, Dallas.

St. John, Jeffrey, and Kathryn St. John 1990 <u>Landmarks</u> 1765-1990 <u>A Brief History of Mecklenburg County, Virginia.</u> Mecklenburg County Boad of Supervisors, Boydton, Virginia.

South, Stanley
1977 Method and Theory in Historical Archaelogy. Academic Press, New York.

Previous documentation of file (NPS)	see continuation sheet
preliminary determination of individual	Location of additional data
listing (36 CFR 67) has been requested	_  SHPO Office
_   previously listed in NRHP	Other State Agency
previously determined eligible for NRHP	Federal Agency
designated a National Historic Landmark	Local Government
recorded by Historic American Buildings	Thiversity
Survey #	Other
recorded by Historic American Engineering	Specify Repository:
Record #	

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10. Geographical Da		
Acreage of Property		
UTM references		(-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
A	B	
zone easting		asting northing
C !	D The state of the	
	<u>i.</u> s	ee continuation sheet
Verbal Boundary de	escription	
Due to the large s map for boundary l	ize and complex nature of this sit location	te, please reier to the site
		ee continuation sheet
Boundary Justifica	ition	
-		
The boundary of remains and concer	44MC512 was based upon the extentrations of historic archaeologic	ent of existing structural cal material from the site.
	}	ee continuation sheet
11. Form Prepared		
name/title	Scott Butler and Paul Brocking	ton
organization	Brockington and Associates	date9-94
street & number	5980 Unity Drive	telephone 404-662-5807
city or town	Norcross	state <u>GA</u> zip <u>30071</u>
<del>-</del>		

NPS Form 10-900 (Rev. 10-90)	OMB No. 1024-4018
U. S. Department of the Interior National Park Service	John H. Kerr Reservoir Mecklenburg County, Virginia
Additional Documentation	
Submit the following items with the completed form:	
Continuation Sheets	
Maps A USGS map (7.5 or 15 minute series) indicating the proper A sketch map for historic districts and properties having large a Photographs Representative black and white photographs of the property.  Additional items (Check with the SHPO or FPO for any additional stems)	creage or numerous resources.
Property Owner	
(Complete this item at the request of the SHPO or FPO.)	
nameU. S. Army Engineer District, Wilmington	
Corps of Engineers Attention: Mr. Richard Kimmel	<del></del>
street & number Post Office Box 1890	phone910 - 251 - 4994
city or townSta	ate_NC zip code28402 - 1890

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including the time for

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief. Administrative Services Division. National Park Service. P.O. Box 37127. Washington. DC 20013-7127, and the Office of Management and Budget, Paperwork Reductions Project (1024-0018). Washington. DC 20503.

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NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

SECTION _	 PAGE	_1_	GARRETT	WOODS,	COMPLEX	#1	(44MC512)	

courses high compared to the single stone piers of the eastern side. Artifacts encountered around Structure #5 include early twentieth century soda bottles, a metal coffee pot, and recent garbage. The function of this structure could not be determined due to lack of extant remains.

Located southwest of the main complex area, Structure #6 consisted of the remains of a tobacco barn. The structural debris, i.e., bricks, stones, and tin, situated along the southern and northern walls and associated with accompanying openings in these portions of the foundation, probably indicates the former presence of a double flue system.

Structure #7 was also a tobacco barn; it is situated northeast and across the road from Structure #6. One flue was probably located on the south wall, as indicated by the concentrated brick scatter. There may have been the remains of another flue (if this structure was a double flue tobacco barn), but the lack of stone or brick along the northern wall makes interpretation difficult.

The remains of Structure #8 seem to indicate the remains of another double flue tobacco barn. Although the majority of the stone and brick are missing, the general placement and orientation of extant foundation lines (stone and soil-mounded areas) suggests its function. This foundation was approximately 19 feet square, and flue related tin piping is preserved; both of these attributes are typical of tobacco barns in the region.

The site was evaluated through the excavation of one 5 foot by 5 foot unit placed in the Structure #1 yard area. The first level of this unit (0 to 4 inches) revealed 10YR3/2 very dark grayish brown silty clay loam with inclusions of charcoal and quartzite to 4-5 inches, with the base of the level consisting of 10YR3/3 dark brown silty clay, heavily mottled with 7.5YR5/8 strong brown clay with charcoal fragments. From 4 inches to 7-9 inches a matrix of 7.5YR5/8 strong brown clay mixed with 5YR4/6 yellowish red very stiff clay was present. At the base of this matrix, 8-13 inches below surface the soils consisted of a Although numerous historic artifacts were recovered homogenous 5YR4/6 clay. throughout the levels, no features or concentrations were found. These artifacts include a mixture of whiteware, stoneware, clear and green bottle glass, green and clear flat glass, wire and unidentifiable nails, and brick fragments. A small amount of prehistoric artifacts was found, mainly quartz debitage; however, no features were associated the prehistoric assemblage. The presence of pearlware, Albany slipped stoneware, American Blue and Gray stoneware, olive green glass, and cut nails indicates an occupation date beginning in the 1800s; the presence of pearlware (1780-1830) indicates occupation at least early in the 1800s. Property ownership records (see attached Table VII-2) also indicate ownership for this early period.

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NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

				GARRETT	WOODS.	COMPLEX	1	(44MC512)
SECTION	7	Page	2		•			

Date	Landowner		Citat	ion
?	Thomas Culbreath Med	klenbur Book (1		13:508
?	Owen Franklin		MCDB	13:391
?	Lewis Franklin		MCDB	13:391
1807 1808	John Lewis, Sr. (from T. Franklin) John Lewis, Sr. (from Culbreath)		MCDB MCDB	13:391 13:508
1834	John Lewis, Jr.	Will	Book	13:463
1866	John (T.?) Lewis	Will	Book	21:393
1881	J. R. Williamson		MCDB	44:396
?	William A. Williamson		MCDB	56:286
Parcel F	<u> </u>			
1888	Alonzo Garrett (from Wm. A. William	son)	MCDB	56:286
?	J. H. Garrett, et al.		MCDB	127:2
1947	M. L. Garrett, et al.		MCDB	127:2
1950	United States of America		MCDB	135:373
Parcel I	E454			
1920	C. B. Williamson (from Williamson b	eirs)	MCDB	86:447
1940	William A. Trotter, Jr.		MCDB	113:241
1950	Mrs. Lois W. Dunn		MCDB	133:378
1950	United States of America		MCDB	134:187
Parcel 1	E455			
1920	B. J. Wlliamson (from Williamson he	eirs)	MCDB	86:451
11926	Mrs. F. L. Pittard		MCDB	28:190
1931	Citizens Bank		MCDB	100:316
1937	B. T. Williamson		MCDB	109:395
1950	United States of America		MCDB	135:233

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NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

SECTION 8 PAGE 5

GARRETT WOODS, COMPLEX #1 (44MC512)

The research potential of 44MC512 is high due to its intact condition and the presence of intact architectural remains. Although subsurface features, other than the anticipated sheet midden recorded, were not observed in the one formal excavation unit placed in the site so far, the preservation of much of the various structure foundations indicates that there is high potential for preservation of subsurface trash pits, posts, or other features that are likely to have been part of the site's occupation. The presence of above-ground wall, foundation, and chimney ruins is a common indicator of high-integrity subsurface archaeological deposits. An example of such ruins indicating archaeological deposits with high integrity is found in the detailed archaeological field investigation of Brunswick Town (Brunswick, North Carolina) by Stanley South (1977:47ff). Above-ground foundation remnants noted there allowed identification and study of well preserved archaeological deposits from several Colonial-era houses, particularly the Hepburn-Reonalds House (see South 1977:155). Jurney et al. (1983) showed the potential for farmstead/homestead ruins as indicators of subsurface archaeological deposits related to early twentieth century tenant farm sites in Texas. Jurney et al. (1983) demonstrated patterns of yard use and outbuilding structure location through study of sheet middens associated with house ruins; the presence of house ruins was the major indicator used by Juney et al. (1983) to begin archaeological study.

Site 44MC512 has the archaeological attributes which equate with eligibility under Criterion (d) as an individual property; however, the research potential of 44MC512 will be increased by its inclusion within the Kerr Reservoir multiple property nomination.