NLR-6-28-96 NLAP 5-08-2003

Listed On: VLR 06/19/1996 NRHP 05/08/2003

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

OMB No. 1024-0018

United States Department of the Interior National Park Service

NATIONAL DEGIGED OF	MOTORIC DI ACRO	
NATIONAL REGISTER OF 1 REGISTRATION FORM	,	
	#58-5005_	
1. Name of Property	Rudd Branch Ridge - Complex	tes #1 and #2
historic name		
other name/site number	44MC515	
2. Location		
street & number		X not for publication
city, town		X vicinity
state Virginia	code VA county	zip code
3. State/Federal Agend	cy Certification	
of 1966, as amended, for determination of registering propertie	eligibility meets the documes in the National Register all requirements set forth in ty  _   meets  _   does not me	_  nomination  _  request mentation standards for of Historic Places and
Signature of certify:		Date
State or Federal Age	cy or Bureau	
Signature of comment		t meet the Register  Date
State or Federal Ages	cy or Bureau	
4. National Park Servi	se Certification	
I, hereby certify that	this property is: onal Register. for NRHP   determined r	not eligible for the NRHP
	Signature of	the Keeper Date
5. Classification		
Ownership of Property     private    public-local    public-State  X  public-Federal	Category of Property    buildings   district     site   structure   object	Number of Resources contrib. non contrib.  buildings sites structures objects Total

Name of related multiple listing property

Historic Archaeological Sites-Kerr Reservoir

Listed in National Register

OMB No. 1024-4018

John H. Kerr Reservoir Mecklenburg County, Virginia

6. Function or Use (enter categor:	les from instructions)
Historic Functions	Current Functions
Residential/Agricultural processing	archaeological site/not in use
7. Description	
Architectural Classification	Materials foundation n/a
n/a	walls <u>n/a</u>
	roof <u>n/a</u> other <u>n/a</u>

Describe present and historic physical appearance.

Site 44MC515 (farmstead property type) contains archaeological remains of the proposed main domestic structure and additional outbuilding structures in the immediate vicinity. There is a high density of ornamental vegetation. Two areas of the site were originally defined: Rudd Branch Complexes 1 and 2 as shown on the attached Figure VII-1. The main area of site 44MC515 is Complex 1; it consists of the probable domestic structure (Structure #4), a number of outbuildings, and an extensive array of ornamental vegetation, including boxwoods, privet, flower bulbs, grapevines, cedar, periwinkle, oaks, rose bushes, ivy, magnolia, and fruit trees. Figure VII-2 (attached) is a sketch map of this area. In the midst of this vegetation are the remnants of the domestic structure, evidenced by a set of concrete steps and assorted small piles of brick. The brick piles appear primarily in two mounds within the house area and may represent chimney falls. Subsurface probing revealed a high concentration of subsurface brick within this house area.

Foundations of a second structure (Structure #1) are present on the site approximately 140 feet northeast of Structure #4. This stone and mortar foundation measures 11 feet by 21 feet, and has three discernable activity areas (rooms); the easternmost of these may have been divided by a wooden wall, as evidenced by possible timber slots in the foundation. The foundation and interior wall lines of the eastern and westernmost rooms display substantial portions of mortar. The largest stones seem to be associated with the easternmost room. Extant timbers appear to be approximately 2 by 8 inches, although badly decayed, and are charred to various degrees. This condition may indicate that the structural elements associated with the walls and roof may have been consumed by fire. There is a great deal of foundation disarticulation apparent along the southwest corner and entire east wall. The mortar seems to have been mixed with heavy coarse quartzite and is heavily weathered. This mortar seems identical in each of the three peripheral rooms. In the interior of the middle room, a large sycamore (86 inch circumference) was present. The function of this structure is unknown.

A third structure (Structure #2) was located to the north of Structure #4. This consisted of a depression and adjoining stone foundation line. The depression is approximately 26 feet by 30 feet wide with a bottom elevation 7 feet below the western edge (the eastern edge is about 2 feet higher). The walls of this depression are relatively steep, except for the southeast section where erosion has occurred. The structure associated with the depression and immediately

NPS Form 10-900 (Rev. 10-90) U. S. Department of the Interior National Park Service

John H. Kerr Reservoir Mecklenburg County, Virginia

r cate	pories	from	instr	<u>ictions</u>	<u></u>	
e signi:	ficanc	e of t	his pr	operty	in re	lation
A _  A	_ B	_ c	<b>x</b>			
_ A	_ B	_ C	_ D	_ E	_ F	_ G
Period	of Si	gnific	ance	Signif	icant	Dates
c.188	toc	.1940		n/a		
	e signi:  -  sta  - A  - A Period	e significance     statewide       statewide       A       B       A       B  Period of Si   C.1880 to ce  Cultural Aff   Historic/No	e significance of t     statewide         A     B     C     A     B     C   Period of Signific   C.1880 to c.1940   Cultural Affiliati   Historic/Non-Abor	e significance of this pr       statewide     local:       A	e significance of this property	A   B   C   X   D   E   F   F   F   F   F   F   F   F   F

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

Site 44MC515 (a nineteenth century farmstead archaeological site) contains surface elements, including foundations, wall remnants, and piers, from a number of houses/structures, chimney bases, yard areas delimited by ornamental vegetation, and a well. It is highly probable that subsurface features such as cellars, trash pits, and activity area middens are also present. The site appears to have been occupied continuously from the late 1800s until its purchase by the federal government in the 1940s. There is no evidence of impact by plowing, timbering, or heavy machinery use at the site. Some above-ground scavenging (i.e., removal of walls, roofing materials, etc.) may have been carried out after federal purchase, but this does not appear to have damaged archaeological deposits present. In Complex 2, there are limited indications of heavy machinery razing of one structure (a small outbuilding); even in this case, potential subsurfacer archaeological deposits do not appear to have been severely disturbed.

Two formal test units, each 5 by 5 feet, were excavated in the Complex 1 area during site survey (Brockington et al. 1992) to explore the potential for archaeological deposits. Unit 1 was placed near Structure 4 (the hypothesized residence) to search for possible sheet midden deposits in the yard area associated with this house. A substantial sheet midden was found in Unit 1. Unit 2 was placed near Structure 1 (possibly a barn). Fewer artifacts were found in Unit 2, but artifact density is sufficiently high that limited additional excavation in this area could provide evidence for function and use dates of this structure. Table VII-2 lists artifacts found in Units 1 and 2.

OMB No. 1024-4018

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 H. 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 Location of additional data  _  SHPO Office  _  Other State Agency  _  Federal Agency  _  Local Government  _  University  _  Other
recorded by Historic American Engineering Record #	Specify Repository:

OMB No. 1024-4018

John H. Kerr Reservoir Mecklenburg County, Virginia

10. Geographical Data Acreage of Property 16
UTM references  A cone easting northing zone easting northing  C cone easting northing zone easting northing  E cone easting northing F
See continuation sheet
Verbal Boundary description
Due to the complex nature of this site, please refer to the site map for boundary location.
Boundary Justification
The boundary of 44MC515 was based upon the extent of existing structural remains and concentrations of historic archaeological material on the site.
11. Form Prepared By
name/title Scott Butler and Paul Brockington
organization <u>Brockington and Associates, Inc.</u> date <u>9-94</u>
street & number 5980 Unity Drive telephone 404-662-5807
city or town Norcross state GA zip 30071

NPS Form 10-900 (Rev. 10-90) 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	property's location.
A sketch map for historic districts and properties having	arge acreage or numerous resources.
Photographs	
Representative black and white photographs of the pro-	operty.
Additional items (Check with the SHPO or FPO for any	
Additional items (Check with the SHPO or FPO for any Property Owner	
Additional items (Check with the SHPO or FPO for any  Property Owner (Complete this item at the request of the SHPO or FPO.)	additional items)
Additional items (Check with the SHPO or FPO for any  Property Owner  (Complete this item at the request of the SHPO or FPO.)  nameU. S. Army Engineer District, Wilmington	additional items)
Additional items (Check with the SHPO or FPO for any  Property Owner (Complete this item at the request of the SHPO or FPO.)	additional items)
Additional items (Check with the SHPO or FPO for any  Property Owner  (Complete this item at the request of the SHPO or FPO.)  nameU. S. Army Engineer District, Wilmington  Corps of Engineers	additional items)

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 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.

NPS Form 10-900 (Rev. 10-90) U. S. Department of the Interior

National Park Service

OMB No. 1024-4018

John H. Kerr Reservoir Mecklenburg County, Virginia

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

		RUDD BRANCH	RIDGE,	COMPLEXES	1	AND	2	(44MC515
SECTION	PAGE1	MECKLENBURG	COUNTY	, VIRGINIA				

joining to the east is approximately 22 by 26 feet and is composed of a sparse foundation line of dry-laid stone piers, made of locally collected fieldstone. The dimensions of the depression suggest that it may have been an ice house or, more likely, a tobacco ordering room with an adjoining shed or barn.

A fourth structure (Structure #3) consists of a rectangular stone foundation approximately 13 feet by 20 feet. and is located northeast of Structure #4. The sparse stone foundation line is the only distinguishable feature associated with this structure. The function of Structure #3 could not be determined.

A fifth area, designated Structure #5, consists of a possible foundation of unknown function. This foundation remnant could not be fully defined due to the incomplete nature of the stone wall line. Extensive subsurface probing revealed an extant portion of the eastern stone foundation line beneath the surface. The eastern and southern walls are totally absent. There are also three small depressions of an unknown function, and loosely scattered brick, stone, and sheet tin associated with this structure.

A number of additional features, not designated as, or in direct association with structures, were located and defined within Complex #1. To the northeast of Structure #4 are the remains of a stonelined well that has been partially filled. Remnants of a cedar fenceline which apparently enclosed a yard area around Structure #4; portions of an entrenched roads are visible to the north and to the southeast of Structure #4 (these roads are shown on the 1940 map).

Two excavation units (5 by 5 feet) were dug at the site. Excavation Unit #1 was located in the northern yard area of the main house (Structure #4) and revealed a 10YR3/3 dark brown silty loam down to the subsoil clay interface at 4.5 inches; no features were noted. Artifacts recovered include: stoneware; whiteware; porcelain; milkglass; battery carbon; unidentifiable electrical parts; green, blue, pink and clear bottle glass; and a large quantity of cut, square and wire nails.

Excavation Unit #2 was located adjacent to Structure # 1 and revealed an identical soil stratigraphy as Unit #1. Artifacts include a large quantity of wire nails, whiteware, and miscellaneous metal objects. No features were seen.

Complex #2 is situated on the other side of the access road from Complex #1 and consists of two structures (Figures VII-1, VII-4). The first structure (Structure #1), located near this road, is not well defined from surface features. It consists of a mixture of uncut to partially dressed steatite, brick, some fieldstone, and amorphous pieces of concrete. Structure #1 could be the remains of a tobacco barn or other outbuilding type, but surface structural elements are somewhat disturbed, and the lack of definable form makes interpretation difficult.

NPS Form 10-960 (Rev. 10-90) U. S. Department of the Interior

National Park Service

John H. Kerr Reservoir Mecklenburg County, Virginia

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHRET

RUDD BRANCH RIDGE, COMPLEXES 1 AND 2 (44MC515) MECKLENBURG COUNTY. VIRGINIA SECTION \_\_\_\_\_\_ PAGE \_\_\_\_\_2\_

The second structure (Stucture #2) in Complex 2 is located on a higher elevation than the first, on the edge of a wooded old field and fenceline. The foundation is 18 feet square, .7 to .9 feet thick, .8 feet high (where wall remains are intact) and consists of steatite bonded with cement. Much of the above-ground remnants of the foundation has been heavily damaged, and numerous large sections of the wall are detached and have fallen to the side. A large concentration of machine-made brick is located in the southeast corner of the structure within a large amorphous pile of concrete, steatite, and brick fragments. The southern end of the structure appears to have been pushed in by heavy machinery possibly related to pine planting (planted pine was noted within 30 feet of the structure). The configuration of this structure, specifically the single brick flue situated on the southeast wall, suggests that this is the remains of a tobacco barn.

The occupation of the site is estimated as beginning at approximately 1880 and extending to Federal purchase in the 1940s. This estimate is based on artifacts found in two test units (see attached Table VII-2 for complete list):

undecorated yellow slipware, 1670-1795 [heirloom piece?]; Albany slipped stoneware, associated with late 1800s; olive green bottle glass, pre-machine made, in U.S. 1600s to late 1800s; cut nails, 1790 to 1880s.

Other artifacts generally indicate a late nineteenth to early-middle twentieth century occupation. Significant in estimating the beginning date of site occupation is the lack of certain artifact classes. Pearlwares and annular wares were very popular in the early and middle 1800s, declining quickly in popularity after the Civil War. None of these two groups are present. Also lacking from the recovered assemblage are flow blue whitewares and transfer printed whitewares and ironstones. Flow blue and transfer printed wares were very popular through the early 1870s, declining greatly in popularity in the late 1870s and early 1880s.

Also important in estimating the occupation is the chain of property ownership. Earliest ownership is during the mid 1800s. Attached Table VII-1 (First Tract) shows ownership history.

Attached Figure VII-1 shows the location of Rudd Branch Complexes 1 and 2 (site 44MC515) on an upland ridge t This map shows structures at the site area in the 1940s; the map was developed by the Federal government land acquision process, and is the precursor to the during the modern Boydton, Va. U.S.G.S. Quadrangle map of 1968/1990.

Attached Figure VII-2 shows the Complex 1 layout, and Figure VII-4 shows the Complex 2 layout. These figures were developed from data recorded during the Brockington et al. (1992) study.

John H. Kerr Reservoir Mecklenburg County, Virginia

NATIONAL REGISTER OF HISTORIC PLACES
CONTINUATION SHEET

SECTION \_\_7\_ PAGE \_\_3\_\_

RUDD BRANCH RIDGE, COMPLEXES 1 AND 2 (44MC515) MECKLENBURG COUNTY, VIRGINIA

Table VII-1. Land Tenure at Rudd Branch.

Date	Landowner	Citat	ion
First Tra	ct	٠	
1832	Richard Wootton Mecklenb Book	urg Cour	
1858	John C. Wootton	CDB 35:	475,479
1872	John H. Pulliam	MCDB	39:29
1872	John C. Wootton	MCDB	39:32
1964	W. M. Wootton MCDB	63:218,	474,524
1925	Ela Wootton Moody	MCDB	92:334
1943	J. C. Hutcheson (98 ac.)	MCDB	118:43
Second Tr	act .		
?	Martha S. Gee	MCDB	38:351
?	Scott and Martha Gillespie	MCDB	53:262
1871 1894	A. S. Mason (from Gee) A. S. Mason (from Gillespie)	MCDB MCDB	38:351 53:262
?	Allen Mason	MCDB	72:184
1909 1914	Mrs. N. M. Hutcheson (from Allan Mason) Mrs. N. M. Hutcheson (A. S. Mason heirs)	MCDB MCDB	72:184 78:121
1917	J. C. Hutcheson	MCDB	86:388
1919	E. L. Baptist & St. John C. Goode	MCDB	84:105
1922	J. C. Hutcheson (69.87 ac.)	MCDB	89:52
Both trac	<u>ts</u>		
1949	United States of America	MCDB	132:121

.

OMB No. 1024-4018

John H. Kerr Reservoir Mecklenburg County, Virginia

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

05055		RUDD BRANCH RIDGE,	COMPLEXES	1 AND	2	(44MC515)
SECTION	PAGE4	MECKLENBURG COUNTY	, VIRGINIA			,

Table VII-2. Artifact List Site No. 44MC515

~~~~~			
Provenience	Number	: 1	Description: Complex 1, Unit 1, level 1
1-1	2		gray salt glazed exterior, Albany interior stoneware
1-2	2		gray salt glazed exterior with blue hand
1-2	•		painted design, Albany interior
			stoneware
1-3	2		undecorated whiteware
1-4	ī		modern pink glazed whiteware
1-5	i		undecorated white porcelain
1-6	3		white porcelain saucer fragments from
7-0	-		child's tea set
1-7	1		milkglass jar liner fragment
1-8	î		milkglass jar liner fragment: embossed
	•		"For"
1-9	1		pink plastic fragment
1-10	ī		porcelain door knob fragment
1-11	ī		perfume bottle scraw cap
1-12	ī		.22 shell cartridge: "H U SPEED"
1-13	2		.22 shell cartridge: "B"
1-14	ī		crushed rifle shell
1-15	Ž		unidentified electrical parts
1-16	ī		battery carbon
1-17	ī		unidentified iron object
1-18	Ž		iron spikes
1-19	Ž		dark olive green bottle glass
1-20	ī		light olive green bottle glass
1-21	4		brown bottle glass
1-22	1		blue glass marble fragment
1-23	2		light pink bottle glass
1-24	1		amethyst bottle glass
1-25	9		light green bottle glass
1-26	4		light green flat glass
1-27	1		clear flat glass
1-28	73		clear bottle glass
1-29	1		clear bottle glass: molded decoration
1-30	1		clear bottle glass: embossed "N"
1-31	1		clear bottle glass: embossed "MAS"
1-32	1		clear bottle glass: embossed "HER"
1-33	1		clear bottle glass: embossed "SICO":
			molded decoration
1-34	1		unidentified copper fragment
1-35	18		cut nails
1-36	10		unidentifiable square nails
1-37	5		wire nails
1-38	38		unidentifiable nails
1-39	10		metal tacks
1-40	33		earthenware flower pot fragments
1-41	1		molded bakelite fragment
1-42	2		unidentifiable flat metal
1-43			brick and mortar
1-44	0	9.90	) slag

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

U. S. Department of the Interior

National Park Service

John H. Kerr Reservoir Mecklenburg County, Virginia

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

3-5

6

> Table VII-2, cont. 0 1350.00 unglazed machine made brick fragments 1-45 0.50 unidentifiable bone fragments 1-46 Λ 4.40 pig tooth, 2nd molar 0.30 leather fragment 1-47 1-48 ٥ 0.30 charred wood 1-49 n Provenience Number: 2 Description: Complex 1, Unit 1, level 2 white porcelain, embossed "ICHI" white porcelain, embossed "EG" 2-1 1 2-2 1 2-3 undecorated white porcelain green decorated whitewere 2-4 1 2-5 undecorated whiteware 2 2-6 undecorated ironstone 2-7 7 unidentified white bodied ceramic undecorated yellow slipware 2-8 1 clear molded bottle glass 2-9 5 2-10 clear bottle lip fragments 2-11 clear bottle glass 63 milkglass: embossed "AI" 2-12 1 2-13 5 milkglass clive green molded bottle lip dark clive green bottle glass 2-14 1 2-15 4 2-16 6 pink bottle glass 2-17 light blue bottle glass 2-18 2 brown bottle glass light green bottle glass: embossed "ERE" 2-19 1 2-20 light green bottle glass light green flat glass clear flat glass 2-21 ì 2-22 4 2-23 1 glass swizzle stick 2-24 2 slate 2 2-25 iron chain 2-26 1 iron chain link 2-27 unidentifiable brass object 2-28 6 cut nails unidentifiable square nails 2-29 7 2-30 unidentifiable nails 2-31 unidentifiable metal fragments unidentifiable brass fragments 2-32 2-33 ٥ 20.30 mortar 2-34 battery carbon 1 18.00 coal slag 2-35 ٥ 43.50 brick 2-36 0 2-37 26.30 bone fragments 2-38 quartz shatter Provenience Number: 3 Description: Complex 1, Unit 2, level 1 undecorated whiteware 3-1 1 3-2 light green bottle glass glass marble 3-3 1 3-4 metal can fragments 16

> > unidentifiable square nails

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

U. S. Department of the Interior

National Park Service

OMB No. 1024-4018

John H. Kerr Reservoir Mecklenburg County, Virginia

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

RUDD BRANCH RIDGE, COMPLEXES 1 AND 2 (44MC515)
SECTION 7 PAGE 6 MECKLENBURG COUNTY, VIRGINIA

Table VII-2. cont.

3-6 1 cut nails
3-7 15 wire nails
3-8 3 unidentified nails
3-9 8 unidentifiable nails
3-10 1 metal staple

Provenience Number: 4 Description: Complex 1, Unit 2, level 2

4-1 2 wire nails
4-2 1 unidentifiable nail

÷

NPS Form 10-900 (Rev. 10-90) U. S. Department of the Interior National Park Service

SECTION 8

John H. Kerr Reservoir Mecklenburg County, Virginia

NATIONAL REGISTER OF HISTORIC PLACES CONTINUATION SHEET

PAGE \_\_\_11\_\_\_

RUDD BRANCH RIDGE, COMPLEXES 1 AND 2 (44MC515)
MECKLENBURG COUNTY, VIRGINIA

Site 44MC515 shares the fieldstone pier foundation and brick chimney construction of other historic farmstead archaeological sites in the project area, and is considered significant under Criteria 1, 2, and 5, outlined in Section H of the multiple property nomination. It is anticipated that archaeological study of 44MC515 would contribute significant information for all the research questions presented in Section F (Part III) of the multiple property nomination for this property type (farmstead).

The research potential of 44MC515 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 two formal excavation units 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 Jurney et al. (1983) demonstrated patterns of yard use and sites in Texas. 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 44MC515 has the archaeological attributes which equate with eligibility under Criterion (d) as an individual property; however, the research potential of 44MC515 will be increased by its inclusion within the Kerr Reservoir multiple property nomination.