An Architectural Survey of King William County

(Cost Share 2014)



Prepared for:

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Table of Contents

EXEC	UTIVE SUMMARY	I
ABBR	EVIATIONS	1
1.0		1.1
2.0	METHODOLOGY	2.2
3.0	DESCRIPTION OF PROJECT AREA	3.2
4.0	PREVIOUS SURVEYS	4.3
5.0	CULTURAL CONTEXT	5.9
5.1	INTRODUCTION	5.9
5.2	PRE-CLOVIS (?-13,000 BC)	5.9
5.3	PALEOINDIAN (CA. 13,000 TO 8000 B.C)	
5.4	ARCHAIC (8000 TO 1200 B.C.)	
	5.4.1 Early Archaic (8000 to 6500 B.C.)	
	5.4.2 Middle Archaic (6500 to 3000 B.C.)	
	5.4.3 Late Archaic (3000 to 1200 B.C.)	
5.5	WOODLAND (1200 B.C. TO A.D. 1600)	
	5.5.1 Early Woodland (1200 B.C. to 500 B.C.)	
	5.5.2 Middle Woodland (500 B.C. to A.D. 900)	
5.6	5.5.3 Late Woodland (A.D. 900 to 1600) SETTLEMENT TO SOCIETY (1607-1750)	
5.6 5.7	COLONY TO NATION (1750-1789)	
5.7 5.8	EARLY NATIONAL PERIOD (1789-1830)	
5.8 5.9	ANTEBELLUM PERIOD (1789-1850)	
5.10	CIVIL WAR (1861-1865)	
5.11	RECONSTRUCTION AND GROWTH (1865-1917)	
5.12	WORLD WAR I TO WORLD WAR II (1917-1945)	
5.12	NEW DOMINION (1945-PRESENT)	
0.10		
6.0	SURVEY FINDINGS	
6.1	EIGHTEENTH CENTURY RESOURCES	6.1
	6.1.1 Dwellings	
	6.1.2 Churches	
6.2	NINETEENTH CENTURY RESOURCES	
	6.2.1 Dwellings	
	6.2.2 Outbuildings (as Primary Resources)	
	6.2.3 Commercial Buildings	
	6.2.4 Churches6.2.5 Cemeteries	
6.3	TWENTIETH CENTURY RESOURCES	
0.3		



	6.3.1		
	6.3.2	Commercial Buildings	
	6.3.3	Churches and Cemeteries	
	6.3.4	Schools	
	6.3.5	Structures	
7.0	RECOM	7.45	
8.0	REFEREN		8.48

APPENDIX A: V-CRIS FORMS



LIST OF FIGURES

Figure 1. Detail from John Smith's Virginia Discovered and Discribed; North to Right of Page, Not to Scale (Library of Congress Geography and Maps Division)
Page)
Containing the Whole Province of Maryland with Part of Pennsylvania, New Jersey, and North Carolina Depicting the Location of Horn Quarter (Library of Congress Geography and Maps Division)
Figure 4. Detail of Thomas Jefferson's 1787 Map of the Country Between Albemarle Sound, and Lake Erie, Comprehending the Whole of Virginia, Maryland, Delaware and Pennsylvania with Parts of Several Other of the United States of America (Library of Congress Geography and Maps Division)
Figure 6. Detail of Hanover and Studley, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed
Figure 7. Detail of Hanover, Beulahville, Studley, and Manquin, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed
Figure 12. Detail of King William, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed
6.11 Figure 16. Detail of King and Queen Courthouse and New Kent, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed



Figure 20. Smyrna (c. 1750; VDHR #050-0066), 8397 Dabney's Mill Road, View Looking
South
Southeast
Figure 22. Marle Hill (c. 1770; VDHR #050-0043), 177 Oxford Lane, View Looking West6.4
Figure 23. House (c. 1750; VDHR #050-5061), 19894 King William Road, View Looking
Southwest
Figure 24. Pleasant Green (c. 1760; VDHR #050-0056), 468 Pleasant Green Lane, View
Looking Southwest
Looking Northeast
Figure 26. Acquinton Church Cemetery (VDHR #050-0002), View Looking Southwest 6.7
Figure 27. Fox House (c. 1830; VDHR #050-0033), 47 Mangohick Circle, View Looking
Northwest
Figure 28. House (c. 1870; VDHR #050-0179), 2 Route 624, View Looking North
Figure 29. House (c. 1880; VDHR #050-5038), 501 Locust Hill Road, View Looking North. 6.9
Figure 30. Woodlawn (c. 1830; VDHR #050-0125), 3881 Smokey Road, View Looking North
Figure 31. Cottage at Seatons Place (c. 1800; VDHR #050-0099), 125 Seaton's Lane,
View Looking Northeast
Figure 32. House (c. 1870; VDHR #050-5035), 2692 West River Road, View Looking West.
Figure 33. House (c. 1870; VDHR #050-0165), 21101 King William Road, View Looking
North
Reservation Circle, View Looking West.
Figure 35. House (c. 1880; VDHR #050-5031), 206 Edgar Road, View Looking Northeast.
Figure 36. Tanyard (c. 1830; VDHR #050-0123), 1447 Smokey Road, View Looking
Northeast
Figure 37. Fairview (c. 1850; VDHR #050-5059), 2270 Nelson's Bridge Road, View Looking West
Figure 38. Duane Farm (c. 1890; VDHR #050-5033), 4929 Herring Creek Road, View
Looking Northeast
Figure 39. Presley Barn (VDHR #050-0136), North Carolina Road, View Looking Northwest.
Figure 40. Store (VDHR #050-5034), West River Road, View Looking Northeast
Figure 41. Duane Store (VDHR #050-5033), 4929 Herring Creek Road, View Looking
Northeast
View Looking East
Figure 43. Jerusalem Christian Church (VDHR #050-0036), Powhatan Trail, View Looking
Northwest
Figure 44. Providence Baptist Church (VDHR #050-5036), 4570 Dorrell Road, View
Looking East



Figure 45. St. David's Church (VDHR #050-5050), 11291 W. River Road, View Looking East.
Figure 47. St. James Presbyterian Church (VDHR #050-5064), 411 Courthouse Lane, View Looking North
Figure 48. Mt. Olive Baptist Church (VDHR #050-5066), 2000 Mt. Olive Cohoke Road, View Looking Northwest
Figure 49. Luther Cemetery (VDHR #050-5057), off Calno Road, View Looking Northwest. 6.21
Figure 50. Lanesville Cemetery (VDHR #050-5019), off Pocahontas Trail, View Looking Northwest
Figure 51. Detail of the Grave Marker for Mary A. F. Edwards (VDHR #050-5019) 6.23 Figure 52. House (VDHR #050-0160), 20487 King William Road, View Looking Northeast.
Figure 54. Chief Curtis House (1946, VDHR #050-0107), 1409 Mattaponi Reservation Circle, View Looking Northeast
Figure 55. Chief Cook House (VDHR #050-0108), Lay Landing Road, View Looking North.
Figure 56. House Associated with Store (VDHR #050-5040), 5698 West River Road, View Looking West
Figure 57. House (VDHR #050-5030), 865 King William Road, View Looking North 6.27 Figure 58. House (c. 1900; VDHR #050-5074), 1093 Mattaponi Circle, View Looking Southwest
Figure 59. House (VDHR #050-0161), 20487 King William Road, View Looking North 6.28 Figure 60. Chief O. T. Custalow House (c. 1900; VDHR #050-0109), 1281 Mattaponi Reservation Circle, View Looking North
Figure 61. House (c. 1900; VHDR #050-5060), 1342 Etna Mills Road, View Looking
Northeast
Figure 63. Fontainbleau (c. 1845; Rebuilt 1930; VDHR #050-0025), 1377 Acquinton Church Road, View Looking Northeast
Figure 64. Martin's Store (c. 1900; VDHR #050-5069), 29557 King William Road, View Looking North
Figure 65. Triple D Tack and Feed Store (c. 1900; VDHR #050-5070), 28218 King William Road, View Looking Northwest
Figure 66. Jim Hall's Store (c. 1920; VDHR #050-0181), King William Road, View Looking North
Figure 67. Store (c. 1920; VDHR #050-5039), 5828 West River Road, View Looking Southwest
Figure 68. Store (c. 1920; VDHR #050-5063), 19840 King William Road, View Looking West.



Figure 69. Store (c. 1940; VDHR #050-5040), 5698 West River Road, View Looking West.
Figure 70. Aylett Esso Station (c. 1940; VDHR #050-5048), 8279 Richmond-Tappahannock Highway, View Looking West
Figure 71. Kent's Super Market (c. 1950; VDHR #050-5065), 20623 King William Road, View Looking East
Figure 72. St. Paul Baptist Church (c. 1900; VDHR #050-5043), 1995 Globe Road, View Looking South
Figure 73. St. Paul Baptist Church Cemetery (VDHR #050-5043), View Looking Southwest.
Figure 74. Brett-Reed Memorial Presbyterian Church (c. 1925; VDHR #050-5068), 29680 King William Road, View Looking Southeast
Figure 75. Brett-Reed Memorial Presbyterian Church Cemetery (VDHR #050-5068), View Looking Northwest
Figure 76. Mattaponi Indian Baptist Church (c. 1932; VDHR #050-5075), Mattaponi Reservation Circle, View Looking West
Figure 77. Mattaponi Indian Baptist Church Cemetery (VDHR #050-5075), View Looking Southeast
Figure 78. Mattaponi Indian Baptist Church Cemetery (VDHR #050-5075), View Looking Northwest
Figure 79. Mattaponi Indian School (1929; VDHR #050-0106), Mattaponi Reservation Circle, View Looking East
Figure 80. Pamunkey Indian School (1906; VDHR #050-0110), Lay Landing Road, View Looking Northeast
Figure 81. Beulahville School (VDHR #050-5037), Dorrell Road, View Looking Southeast. 6.41
Figure 82. Enfield Colored School (c. 1900; VDHR #050-5056), Dabney's Mill Road, View Looking East
Figure 83. School (c. 1920; VDHR #050-5067), 2439 Mt. Olive Cohoke Road), View Looking Southeast
Figure 84. Fire Tower (c. 1935; VDHR #050-5062), King William Road, View Looking West.
Figure 85. Fire Tower (c. 1935; VDHR #050-5062), King William Road, View Looking West. 6.44

LIST OF TABLES

Table 1. Previously Recorded Architectural Resources Located within King William County (Excluding Resources within the Town of West Point and NRHP-Listed Properties)
Table 2. Previously Recorded Architectural Resources Surveyed within King William
County
Table 3. Newly Recorded Architectural Resources Surveyed within King William County



Executive Summary

A total of 125 resources were surveyed at a reconnaissance level and included domestic and commercial resources as well as schools, churches, and cemeteries. Domestic resources were the most numerous. Of the 125 resources surveyed 82 were previously recorded. Of the 82, 13 have been demolished with four losing their primary resource. In addition 43 newly recorded resources were also surveyed. An attempt to locate resources VDHR #050-0127 and #050-0090 was not successful due to original mapping issues.

Of the 125 total resources surveyed, 39 newly recorded and 47 previously recorded resources, in the opinion of the surveyor, are not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. Historical research at the reconnaissance level did not provide a known association with broad patterns in history or important people or events. In addition, the resources are common for their time period and/or, mainly in the case of previously recorded resources, have been altered, sometimes heavily, from their original exterior features in both form and appearance. These alterations included modern additions appended to the historic block, which affected, in the opinion of the surveyor, the resource's architectural integrity, as well as the addition of modern materials replacing historic ones. Four resources have had the primary resource demolished. It is also the opinion of the surveyor, that the remaining secondary resources did not have enough integrity of association to be eligible as stand-along resources to be considered eligible for listing on the NRHP.

Nine previously recorded dwellings have been recommended as potentially eligible for listing on the NRHP under Criterion A and/or C for their contribution to broad patterns in history and for their architectural merit. The resources include Bear Garden (VDHR #050-0005), Dunluce (VDHR #050-0020), Fox House (VDHR #050-0033), Millwood (VDHR #050-0045), Edge Hill (VDHR #050-0055), Pleasant Green (VDHR #050-0056), and Retreat (VDHR #050-0058), Woodlawn (VDHR #050-0125).

Five domestic resources, although not recommended eligible under Criterion C for their architectural merit, are recommended as eligible for listing on the NRHP under Criteria A for their association with events that have made a significant contribution to the broad patterns of history under Ethnic Heritage (Native American) of the Mattaponi Tribe. The resources and their surrounding landscape may also be eligible under Criterion D for their potential to yield important information in history or prehistory of the Native American population of the surrounding area. The previously recorded resources include the c. 1880 Allmond House (VDHR #050-0105) for its association with and residence of the last "Queen" of the Mattaponi Tribe. The dwelling was built by her son Major Thornton Allmond and is the oldest building extant on the Mattaponi Indian Reservation. Additional resources include the Chief Curtis House (VDHR #050-0107); and Chief O. T. Custalow House (VDHR #050-0109), as well as a newly recorded dwelling (VDHR #050-5074). All are located along Mattaponi Reservation Circle on the Mattaponi Indian Reservation. The house of Chief Cook (VDHR #050-0108), along Lay Landing Road on the Pamunkey Indian Reservation is also recommended as eligible under Criteria A for its association with events that have made a significant contribution to the



broad patterns of history under Ethnic Heritage (Native American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area.

The Mattaponi Indian Baptist Church, located on the Mattaponi Reservation, is significant for its association with early twentieth century reform of religious practices of Native American people, in this case specific to the Mattaponi Tribe. Chief George F. "Thunder Cloud" Custalow was the main driving force behind and responsible for instituting religious and educational reforms for the Mattaponi and gaining recognition for the Tribe as separate from the Pamunkey Tribe. The ultimate formation of the Mattaponi Indian Baptist Church and the building's construction in 1935 resulted from Custalow's desire to have tribal members more fully participate in western religious practices. This movement towards a more Christian life on the reservation began with his organization of a Sunday school on the Mattaponi Reservation in 1922 and ultimately the churche's construction by tribal members in 1935. The church and its associated cemetery, which contains the graves of prominent members of the Mattaponi Tribe, is recommended as eligible for listing on the NRHP under Criterion A for its association with events that have made a significant contribution to the broad patterns of history under Ethnic Heritage (Native American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area.

The Pamunkey Indian School, built in 1906, operated as a school until 1954. Subsequent to the school's closure, the building was utilized as a crafts center and trading post. Since the previous survey in 1979 the building has been restored with particular attention to maintaining original character defining features including the five cross-panel doors, diamond pane transoms, and six-over-six wood double-hung sash windows The school, in the opinion of the surveyor, is therefore recommended as eligible to the NRHP under Criterion C for its architectural merit and is also recommended for listing under Criterion A for its association with events that have made a significant contribution to the broad patterns of history under Education and Ethnic Heritage (Native American) of the Pamunkey Indian Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area.

The c. 1935 Fire Tower (VDHR #050-5062) resource in the opinion of the surveyor is recommended potentially eligible for individual listing on the NRHP under Criterion A, broad patterns in history as part of the development of advances in fire prevention, and Criterion C, Distinctive Characteristics of Architecture as an intact and surviving example of an early twentieth century metal fire tower that retains a high degree of architectural integrity.

The Beulahville School is a good example of a frame early twentieth century rural school and retains a high degree of architectural integrity including original banks of windows, double front entries and weatherboard siding, among other features. The resource also maintains its integrity of design, as well as its rural setting and association. Therefore the resource is recommended as



potentially eligible for individual listing on the NRHP under Criterion A for broad patterns of history as an example of the development of rural school architecture and under Criterion C for its architectural merit.

The previously recorded property of Warsaw (VDHR #050-0069) was determined eligible for listing on the NRHP under Criterion C for its architectural merit by VDHR in 1981. Stantec, formerly CRI, recommends the property retain its NRHP eligibility status.

Seven late nineteenth through early twentieth century stores which include Jim Hall's Store (VDHR #050-0181), a store (VDHR #050-5039) located at 5828 West River Road, Martins Store (VDHR #050-5069), Central Garage Store (VDHR #050-5052), a store (VDHR #050-5063) located at 19840 King William Road, the Triple D Tack and Feed (VDHR #050-5070), and the c. 1890 store (VDHR #050-5034) located on West River Road, are recommended for intensive level survey to determine if the stores are individually or thematically eligible for listing on the NRHP.



Abbreviations

CRI	Cultural Resources, Inc.
NRHP	National Register of Historic Places
ROW	Right-of-Way
STANTEC	Stantec Consulting Services, Inc.
V-CRIS	Virginia Cultural Resources Information System
VDHR	Virginia Department of Historic Resources



Introduction July 24, 2014

1.0 Introduction

During November 2013 through April 2014 Stantec Consulting Services, Inc. (Stantec), formerly Cultural Resources Inc. (CRI) conducted an architectural survey of King William County as part of a 2014 Cost Share project. The project entailed the documentation of 125 resources which were surveyed at a reconnaissance level and included domestic and commercial resources as well as schools, churches, and cemeteries. Domestic resources were the most numerous. Of the 125 resources surveyed 82 were previously recorded. Of the 82, 13 have been demolished with four losing their primary resource. In addition 43 newly recorded resources were also surveyed (Tables 2 and 3). Recommendations, located at the end of the document, for each extant resource surveyed have been made in regards to National Register of Historic Places eligibility. The following documentation effort is intended to support the **King William County's long range** planning, education and tourism goals.

All cultural resources services proposed herein are pursuant to the National Historic Preservation Act of 1966, as amended, the Archaeological and Historic Preservation Act of 1974, Executive Order 11593, relevant sections of 36CFR60 and 36CFR800. The Stantec, formerly CRI, Principal Investigator and Architectural Historian directing this survey meet the professional qualification standards of the Department of the Interior (48 FR 44738-9). The fieldwork component of these investigations will conform to the qualifications specified in the Secretary of the Interior's Standards and Guidelines for Archaeology and Historic Preservation (Federal Register 48:44716-44742, September 29, 1983) and Guidelines for Local Surveys: A Basis for Preservation Planning and VDHR's Guidelines for Conducting Historic Resource Survey in Virginia (2011). All records will be curated according to the requirements specified in Curation of Federally Owned and Administered Archaeological Collections (36 CFR Part 79) and Virginia Department of Historic Resources' State Curation Standards.

Ellen Brady served as the overall Project Manager for this project with assistance from Sandra DeChard, Architectural Historian; and the Operations Manager. Assistant Architectural Historian Emily Lindtveit conducted the architectural survey and prepared the V-CRIS forms with assistance from Katy Wolford. Architectural Historian, Sandra DeChard authored the report. Graphics were prepared by Sean Sutor, GIS Technician.



2.0 METHODOLOGY

The architectural survey of King William County, as part of the 2014 Cost Share program, is, according the VDHR's archives, an underrepresented county in terms of architectural survey work. The bulk of the documented resources in VDHR's data base for King William County were surveyed prior to 1979 with a number of properties surveyed between 1990 and 1993. It is the intent of the current survey project, as specified in the Cost Share document, to update information on 80 resources from prior surveys and newly record 40 resources. The previously recorded resources were selected mainly from those surveyed prior to 1979. Additional resources were selected from later surveys to fulfill the required number of properties for resurvey; however, NRHP-listed properties were excluded from the current survey effort. Priority architectural resources to survey were discussed during the initial meeting with the County representatives and members of the King William County Historical Society and interested members of the general public. Additional resources to be newly recorded were also located during fieldwork. An attempt to locate resources VDHR #050-0127 and #050-0090 was not successful due to original mapping issues.

The recorded architectural resources, both previously and newly surveyed, included all primary resources as well as any associated secondary resources, if present. Each building on the property was photographed and a site plan was drawn depicting the relationship of the resources on the property to one another and to major landscape features such as driveways, **roads, and fence lines, among others. The survey information was then entered into the VDHR's** Virginia Cultural Resources Information System (V-CRIS) and a hard copy of the form generated. Also included in the V-CRIS packet is a sketch map and original survey photographs of the resources present on the property.

3.0 DESCRIPTION OF PROJECT AREA

King William County, located in the eastern portion of the Commonwealth of Virginia remains rural in nature with cross-roads communities throughout and the Town of West Point located at **the County's southern tip**. Adjacent counties include King and Queen County to the northeast, New Kent County and Hanover County to the southwest, and Caroline County to the northwest. The Mattaponi River runs along the northeastern county line with the Pamunkey River forming the boundary along a portion of the southwestern edge of King William County. Two main thoroughfares traverse the King William County as well and include Route 30/King William Road, which runs in a northwesterly to southeasterly direction, and Route 360/Richmond-Tappahannock Highway, which traverses the county in a southwesterly to northeasterly direction.



PREVIOUS SURVEYS July 24, 2014

4.0 **PREVIOUS SURVEYS**

The first recorded architectural resources survey in King William County occurred in 1958, when approximately 45 mid-eighteenth through mid-nineteenth century resources, mainly dwellings, were documented by A. K. Rayburn and M. Luck. The resources included Belleview (VDHR #050-0006), Smyrna (VDHR #050-0066), Brooklyn (VDHR #050-0009), Pleasant Green (VDHR #050-0056), and Winterham (VDHR #050-0071), among others. Canton (now demolished; VDHR #050-0011) documented as a tavern/ordinary, and the Sharon Baptist Church (VDHR #050-0065) were also surveyed during this time (Table 1; VDHR Site Files).

During the 1960s, three additional resources were documented and included Smiths (VDHR #050-0079), surveyor unknown; **Gravitt's Mill (VDHR #050**-0074) surveyed by the Virginia Historic Landmarks Commission (VHLC); the NRHP-eligible Green Level Plantation (VDHR #050-0028), re-surveyed by the VLHC; and Mookler House (now demolished; VDHR #050-0048), surveyor unknown (Table 1; VDHR Site Files).

The 1970s saw a resurgence in architectural documentation in King William County. During 1970 and 1971, eight resources were surveyed, six by Peyton Bayless and two by R. Perry including Bleak Hill (VDHR #050-0086), Catalpa Grove (VDHR #050-0087), Spring Pleasant Farm (VDHR #050-0101), and Pleasant Green (previously recorded in 1958 and resurveyed in 1980; VDHR #050-0056). An additional 29 properties were surveyed in 1974-1975 and 19 in 1979. The properties surveyed in 1974 by Dan Diebler included Mitchell's Mill Bridge (VDHR #050-0102) and Nelson's Bridge (VDHR #050-0103). The survey conducted in 1975 and 1979 by Julia Henley incorporated the re-survey of 14 properties originally documented in 1958 by Rayburn and Luck. Eight properties, located on Mattaponi and Pamunkey tribal lands, were surveyed by Gary Brigdon, also in 1979 (Table 1; VDHR Site Files).

In 1981, NRHP-eligible Warsaw (originally surveyed in 1958 and 1975; VDHR #050-0069) was re-surveyed by Chase Decker of the VDHR. In 1989 **Jeffrey O'Dell re**-surveyed Aylett House/Fairfield/Montville (VDHR #050-0083), which was originally surveyed by Preston Bayless in 1970 and by Julia Henley in 1975 (Table 1; VDHR Site Files).

The bulk of the remaining recorded properties surveyed in King William County were resurveyed or newly documented during the 1990s. Between 1990 and 1992, nine properties were surveyed including Fontainbleau (VDHR #050-0025), Presley Farm (VDHR #050-0136), Hollyfield Farm (VDHR #050-0135), Oakdale (VDHR #050-0137), and Pampatike (VDHR #050-0138), among others. As part of a 1993 survey, MAAR Associates, Inc. conducted a survey along Route 30/King William Road which included the documentation of approximately 50 resources. A majority of the resources were residential (Table 1; VDHR Site Files).

Currently 651 architectural resources have been surveyed in King William County, including the 43 newly recorded resources documented during the current project. Of the 651 resources, 365 are located in the Town of West Point. Approximately 289 have been recorded as contributing resources within the NRHP-listed Town of West Point Historic District (VDHR #325-0002). In addition to the Town of West Point Historic District, the County has 17 individual NRHP-listed properties and one NRHP-listed district, the Pamunkey Indian Reservation Archaeological District (VDHR #050-0034) (Table 1; VDHR Site Files).



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VDHR #	Resource	Date	Reference	VDHR/NRHP Statu
050-0001	Rumford Academy	1775	No Data	Not Evaluated
050-0003	Aspen Grove	1800	Rayburn 1958; Henley 1979	Not Evaluated
050-0004	Auburn	1840	Rayburn 1958; Henley 1975	Not Evaluated
050-0005	Bear Garden	1725	Rayburn 1958; Henley 1979; Conner 1988	DHR Staff: Not Eligible
050-0006	Belleview	1770	Rayburn 1958	Not Evaluated
050-0007	Brighton	1765	Rayburn 1958	Not Evaluated
050-0008	Broadneck	1795	Rayburn 1958; Henley 1975	Not Evaluated
050-0009	Brooklyn	1750	Rayburn 1958	Not Evaluated
050-0011	Canton	1810	Rayburn 1958	Not Evaluated
050-0014	Cherry Grove Servant's Quarters	1790	No Data	Demolished; Not Evaluated
050-0015	Colosse Baptist Church	1852	Rayburn 1958; MAAR Associates 1993	Not Evaluated
050-0016	Cool Spring	1750	Rayburn 1958	Not Evaluated
050-0017	Cownes	1857	Rayburn 1958; Henley 1975	Not Evaluated
050-0019	Duncan, Captain Silas, House	1770	Rayburn 1958	Not Evaluated
050-0020	Dunluce	1830	Rayburn 1958; Henley 1975	Not Evaluated
050-0021	Cockrantown, Edge Hill	1738	Rayburn 1958; Henley 1975	Not Evaluated
050- 0023/049- 0184	Endfield, Enfield Plantation	1730	Rayburn 1958; Henley 1979; WMCAR 1992	DHR Staff: Eligible
050-0024	Flotbeck	1830	Rayburn 1958; Henley 1975	Not Evaluated
050-0025	Fontainbleau	1845	Bayless; O'Dell 1990	Not Evaluated
050-0026	Foxes	1770	Rayburn 1958	Not Evaluated
050-0027	Frazier's Ferry	1850	Rayburn 1958	Not Evaluated
050-0028	Green Level, Green Level Plantation, Green Levels	1754	HABS 1936; Rayburn 1958; VHLC 1967 ; PIF 2001	DHR Staff: Eligible
050-0029	Greenmount	1770	Rayburn 1958; Henley 1979	Not Evaluated
050-0030	Grove, The (Historic)	1770	Rayburn 1958	Not Evaluated
050-0033	Evergreen Farm, Fox House	1830	Rayburn 1958; Henley 1975	Not Evaluated
050-0036	Jerusalem Christian Church	1840	Rayburn 1958; MAAR Associates 1993	Not Evaluated
050-0037	Kentuckey	1810	Rayburn 1958	Not Evaluated
050-0039	Longwood	1825	Rayburn 1958	Not Evaluated
050-0040	Malbourne	1830	Rayburn 1958; MAAR Associates 1993	Not Evaluated
050-0043	Marl Hill, Marle Hill	1770	Rayburn 1958	Not Evaluated
050-0044	Marl Hill	1800	Rayburn 1958; MAAR Associates 1993	Not Evaluated
050-0045	Millwood	1850	Rayburn 1958; MAAR Associates 1993	Not Evaluated
050-0047	Montebello	1770	Rayburn 1958	Not Evaluated
050-0048	Mooklar House	1820	HABS 1936; Unknown 1968	Demolished; Not Evaluated

Table 1. Previously Recorded Architectural Resources Located within King William County (Excluding Resources within the Town of West Point and NRHP-Listed Properties)



/DHR #	Resource	Date	Reference	VDHR/NRHP Stat
050-0050	Mount Pisgah	1760	Rayburn 1958	Not Evaluated
050-0051	Campbell Farm, New Farm	1880	Rayburn 1958	Not Evaluated
050-0052	North Point Farm	1720	Rayburn 1958	Not Evaluated
050-0053	Octagon House	1850	Rayburn 1958; Henley 1975	Not Evaluated
050-0054	Palestine	1770	No Data	Demolished; Not Evaluated
050-0055	Edge Hill	1770	Rayburn 1958; Henley 1975	Not Evaluated
050-0056	Pleasant Green	1790	Rayburn 1958; Bayless 1970; Campbell 1980	DHR Staff: Potentially Eligible
050-0058	Retreat	1808	Rayburn 1958; Henley 1975	Not Evaluated
050-0059	Riverview Farm, Smith's Ferry	1765	Rayburn 1958	Not Evaluated
050-0062	Enfield, Pollard House	1800	Henley 1979	Not Evaluated
050-0063	Seaton House	1800	Rayburn 1958	Not Evaluated
050-0065	Sharon Baptist Church, Upper College Church	1840	Rayburn 1958	Not Evaluated
050-0066	Smyrna	1750	Rayburn 1958	Not Evaluated
050-0068	House, 5344 West River Road, Wakefield	1800	Rayburn 1958; Henley 1975; PIF 2004	Not Evaluated
050-0069	Warsaw	1800	Rayburn 1958; Decker 1981	DHR Staff: Potentially Eligible
050-0071	Winterham	1815	Rayburn 1958	Not Evaluated
050-0072	Woodberry	1820	Rayburn 1958	Not Evaluated
050-0074	Gravatt's Mill, Gravitt's Mill	1800	VHLC 1969	Not Evaluated
050-0076	Dorell, The , The Dorrell	1830	Henley 1979	Not Evaluated
050-0078	River Hill	1865	Henley 1975	Not Evaluated
050-0079	Smith's	1800	Unknown 1967	Not Evaluated
050-0080	Belmont	1860	Bayless 1970	Not Evaluated
050-0082	Kelso	1910	Bayless	Not Evaluated
050-0083	Aylett House, Fairfield, Montville	1830	Bayless; Henley 1975; O'Dell 1989	Not Evaluated
050-0084	Riders	1800	Bayless 1970	Not Evaluated
050-0085	Oak Grove, Woody's	1800	Bayless; Henley 1975	Not Evaluated
050-0086	Bleak Hill	1800	Bayless 1970	Not Evaluated
050-0087	Catalpa Grove	1780	Bayless 1970	Not Evaluated
050-0088	Chestnut Grove	1700	Bayless 1970	Not Evaluated
050-0089	Presquile	1890	Bayless 1970	Not Evaluated
050-0090	Mooreland	1740	Bayless	Not Evaluated
050-0091	Catalpa Hill	No Date	No Data	Not Evaluated
050-0092	Log Cabin	No Date	McDougle	Not Evaluated
050-0093	Building, Cohoke Pond	No Date	No Data	Not Evaluated
050-0094	Dublin Mill Ruins	1800	Thompson	Not Evaluated

Table 1. Previously Recorded Architectural Resources Located within King William County



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VDHR #	Resource	Date	Reference	VDHR/NRHP Stat
050-0095	Sycamore Grove	1800	Henley 1979	Not Evaluated
050-0096	The Dorell (II)	1830	Henley 1979	Not Evaluated
050-0097	Acquinton Church Glebe (Houchins)	1840	No Data	Not Evaluated
050-0098	House (near Seaton's Place)	1850	No Data	Not Evaluated
050-0099	Cottage, near Seaton's Place	1800	Perry 1971	Not Evaluated
050-0101	Spring Pleasant Farm	1800	Perry 1971	Not Evaluated
050-0102	Mitchell's Mill Bridge	1910	Deibler 1974	Not Evaluated
050-0103	Nelson's Bridge	1919	Deibler 1974	Not Evaluated
050-0104	Blake's, Moncuin, Monquen	1775	Henley and O'Dell 1979	Not Evaluated
050-0105	Allmond House	1880	Brigden 1979	Not Evaluated
050-0106	Mattaponi Indian School	1929	Brigden 1979	Not Evaluated
050-0107	Curtis, Chief, House	1946	Brigden 1979	Not Evaluated
050-0108	Cook, Chief, House	1932	Brigden 1979	Not Evaluated
050-0109	Custalow, O.T., Chief, House	1900	Brigden 1979	Not Evaluated
050-0110	Pamunkey Indian School, Trading Post	1906	Brigden 1979	Not Evaluated
050-0111	Late Woodland Longhouse	No Date	Brigden 1979	Not Evaluated
050-0112	Sloe Grove	1791	Henley 1979	Not Evaluated
050-0113	Locust Hill	1800	Henley 1979	Not Evaluated
050-0114	Gwathmey House	1850	Henley 1979	Not Evaluated
050-0115	Montrose	1825	Henley 1979	Not Evaluated
050-0116	Beulah Baptist Church	1846	Henley 1975	Not Evaluated
050-0117	Melville	1850	Henley 1975	Not Evaluated
050-0118	Corinth Christian Church	1840	Henley 1975	Not Evaluated
050-0120	Epworth Methodist Church	1883	Henley 1975	Not Evaluated
050-0122	Powell House	1870	Henley 1975	Not Evaluated
050-0123	Tanyard	1830	Henley 1975; PIF 1993	DHR Staff: Not Eligible
050-0124	Mitchell's Mill	1800	Henley 1975 ; PIF 1990	DHR Staff: Not Eligible
050-0125	Woodlawn	1830	Henley 1975	Not Evaluated
050-0126	Fox House, Leigh House	1850	Henley 1975	Not Evaluated
050-0127	Martin House	1870	Henley 1975	Not Evaluated
050-0128	Cottage at Martin's	1840	Henley 1975	Not Evaluated
050-0130	Bassettaire, East Basseterre	1840	Henley 1975	Not Evaluated
050-0131	Rutledge	1840	Henley 1975	Not Evaluated
050-0132	Matamoras	1830	Henley 1975	Not Evaluated
050-0135	Bassettaire, Hollyfield Farm	1715	O'Dell 1991	Not Evaluated





VDHR #	Resource	Date	Reference	VDHR/NRHP Statu
050-0136	Presley Farm, Prestley Farm, Wannaneake, Waranacoke	1830	O'Dell and Moncure 1990	Not Evaluated
050-0137	Oakdale, Wall Farm	1825	Unknown 1991	Not Evaluated
050-0138	Pampatike	No Date	Unknown 1992	Not Evaluated
050-0139	Baptist Liberty Church, Liberty Baptist Church	No Date	Unknown 1990	Not Evaluated
050-0140	Gregory House, Puller House	No Date	Unknown 1992	Not Evaluated
050-0142	Winchester	1844	Unknown 1992	Not Evaluated
050-0143	Mt. Hope Farm	1940	MAAR Associates 1993	Not Evaluated
050-0144	House, Route 633	1920	MAAR Associates 1993	Not Evaluated
050-0145	House, Route 633	1920	MAAR Associates 1993	Not Evaluated
050-0146	House, Route 633	1900	MAAR Associates 1993	Not Evaluated
050-0148	House, Route 633	1920	MAAR Associates 1993	Not Evaluated
050-0149	House, Route 633	1870	MAAR Associates 1993	Not Evaluated
050-0153	House, Route 632	1880	MAAR Associates 1993	Not Evaluated
050-0154	Cambourian, Jerry, House	1880	MAAR Associates 1993	Not Evaluated
050-0155	Church View School	1890	MAAR Associates 1993	Not Evaluated
050-0156	House, Route 630	1900	MAAR Associates 1993	Not Evaluated
050-0157	House, Route 630	1920	MAAR Associates 1993	Not Evaluated
050-0158	Store, Route 30	1920	MAAR Associates 1993	Not Evaluated
050-0159	House, Route 30	1920	MAAR Associates 1993	Not Evaluated
050-0160	House, Route 30	1910	MAAR Associates 1993	Not Evaluated
050-0161	House, Route 30	1917	MAAR Associates 1993	Not Evaluated
050-0162	House, Route 30	1910	MAAR Associates 1993	Not Evaluated
050-0163	House, Route 30	1940	MAAR Associates 1993	Not Evaluated
050-0164	House, Route 30	1870	MAAR Associates 1993	Not Evaluated
050-0165	House, Route 30	1870	MAAR Associates 1993	Not Evaluated
050-0166	House, Route 30	1910	MAAR Associates 1993	Not Evaluated
050-0167	House, Route 30	1870	MAAR Associates 1993	Not Evaluated
050-0168	House, Route 30	1930	MAAR Associates 1993	Not Evaluated
050-0169	House, Route 30	1890	MAAR Associates 1993	Not Evaluated
050-0170	House, Route 30	1905	MAAR Associates 1993	Not Evaluated
050-0171	House, Route 30	1830	MAAR Associates 1993	Not Evaluated
050-0172	House, Route 30	1880	MAAR Associates 1993	Not Evaluated
050-0173	House, Route 30	1910	MAAR Associates 1993	Not Evaluated
050-0174	House, Route 30	1870	MAAR Associates 1993	Not Evaluated
050-0175	House, Route 30	1880	MAAR Associates 1993	Not Evaluated
050-0176	House, Route 30	1900	MAAR Associates 1993	Not Evaluated
050-0177	House, Route 30	1930	MAAR Associates 1993	Not Evaluated
050-0178	House, Route 30	1900	MAAR Associates 1993	Not Evaluated
050-0179	House, Route 30	1870	MAAR Associates 1993	Not Evaluated

Table 1. Previously Recorded Architectural Resources Located within King William County (Excluding Resources within the Town of West Point and NRHP-Listed Properties)



(Excluding Resources within the Town of West Point and NRHP-Listed Properties)				
VDHR #	Resource	Date	Reference	VDHR/NRHP Status
050-0180	House, Route 30	1920	MAAR Associates 1993	Not Evaluated
050-0181	Jim Hall's Crossroads Grocery	1920	MAAR Associates 1993	Not Evaluated
050-0182	House, Route 626	1870	MAAR Associates 1993	Not Evaluated
050-0184	House, Route 30	1870	MAAR Associates 1993	Not Evaluated
050-0185	House, Route 30	1880	MAAR Associates 1993	Not Evaluated
050-0186	Green Gables Restaurant	1935	MAAR Associates 1993	Not Evaluated
050-0187	House, Route 30	1870	MAAR Associates 1993	Not Evaluated
050-0188	Store, Route 30	1920	MAAR Associates 1993	Not Evaluated
050-0189	House, Route 626	1890	MAAR Associates 1993	Not Evaluated
050-0190	House, Route 626	1921	MAAR Associates 1993	Not Evaluated
050-0191	House, Route 626	1890	MAAR Associates 1993	Not Evaluated
050-0192	House, Route 626	1870	MAAR Associates 1993	Not Evaluated
050-0193	Berkeley House	1837	Unknown; PIF 1995	DHR Staff: Not Eligible
050-5001	Bridge #1958 (Eltham Bridge), Route 33	No Date	No Data	DHR Staff: Not Eligible
050-5003	Bridge #6910, Route 629, Mattaponi River	No Date	No Data	Not Evaluated
050-5004	Bridge #6910, Route 629, Mattaponi River	No Date	No Data	Not Evaluated

Table 1. Previously Recorded Architectural Resources Located within King William County (Excluding Resources within the Town of West Point and NRHP-Listed Properties)



5.0 CULTURAL CONTEXT

5.1 INTRODUCTION

The cultural context presented below for King William County follows the Secretary of the **Interior's** *Standards and Guidelines* for Archaeology and Historic Preservation and the Virginia **Department of Historic Resources'** *How to Use Historic Contexts in Virginia: A Guide for Survey, Registration, Protection, and Treatment Projects* (VDHR 1992). Virginia's Native American prehistory typically is divided into three main periods, Paleoindian, Archaic, and Woodland, based on changes in material culture and settlement systems. Historical divisions, as per Virginia's guidelines, are divided into eight time periods of specific date ranges; Settlement to Society (1607-1750), Colony to Nation (1750-1789), Early National (1789-1830), Antebellum (1830-1860), Civil War (1861-1865), Reconstruction and Growth (1865-1917), World War I to World War II (1917-1945), and New Dominion (1945 to present).

5.2 PRE-CLOVIS (?-13,000 BC)

The 1927 discovery, at Folsom, New Mexico, of a fluted point in the ribs of an extinct species of bison proved that ancient North Americans had immigrated during the Pleistocene. It did not, however, establish the precise timing of the arrival of humans in the Americas, nor did it adequately resolve questions about the lifestyle of those societies (Meltzer 1988:2-3). However, both the stratigraphic record and the radiocarbon assays from the recently excavated Cactus Hill site in Sussex County suggest the possibility of human occupation of Virginia well before the fluted-point makers appeared on the scene (McAvoy and McAvoy 1997). Buried strata at the Cactus Hill Site, in Sussex County, Virginia, have returned radiocarbon dates of 15,000 years ago from strata situated below levels containing fluted points (McAvoy and McAvoy 1997:165).

McAvoy's team encountered artifacts and charcoal separated from the Paleoindian level by 3 to 4 inches of sterile sands. Subsequent fieldwork confirmed the presence of artifact-bearing strata located between 3 and 8 inches below the fluted-point levels. The artifacts recovered from the pre-fluted-point levels present a striking contrast with the tool kit typically used by Paleoindians. Rather than relying on extensively finished chert knives, scraping tools, and spear points, the pre-Clovis peoples used a different but highly refined stone technology. Prismatic blade-like flakes of quartzite, chipped from specially prepared cobbles and lightly worked along one side to produce a sharp edge, comprise the majority of the stone cutting and scraping tools. Sandstone grinding and abrading tools, possibly indicating production of wood and bone tools or ornaments, also occurred in significant numbers in the deepest artifact-bearing strata. Because these tools do not possess unique characteristics which immediately identify them as dating to the Pleistocene, archaeologists must recognize the possibility that pre-Clovis sites have been overlooked for years. At present, only a handful of potential pre-Clovis sites have been identified in North America.



5.3 PALEOINDIAN (CA. 13,000 TO 8000 B.C)

The Paleoindian occupation of the southeastern United States began between 13,000 and 11,000 years ago, during the late glacial era when sea levels were approximately 230 feet below modern sea levels (Anderson et al. 1996:3). The projected sea level would have exposed the majority of the continental shelf along the eastern coastline of North America. During the Late Pleistocene period (14,000 to 10,000 years ago), the Laurentide Ice Sheet still covered large portions of northern North America, and in Virginia the predominant forest type consisted of a mixture of a Jack Pine and Spruce (Delcourt and Delcourt 1981, 1983). No modern analogue exists for the Pleistocene environment, however.

The majority of Paleoindian materials recovered in the Eastern United States, as well as Virginia, represents isolated discoveries of projectile points in near-surface contexts (Dent 1995; Ward and Davis 1999). Although some larger base camps are present within the state, these sites are relatively rare and usually associated with sources of high quality lithic materials. Many Paleoindian sites may have been located along the Late Pleistocene coastline of Virginia, which was subsequently flooded during the formation of the Chesapeake Bay. Blanton (1996), for example, has documented the presence of sites dating to the Paleoindian and Archaic periods on now-submerged terraces flanking the ancestral Susquehannah River. There were 25 known Paleoindian sites located within the Chesapeake Region recorded up through the mid-1990s (Dent 1995).

Preservation biases have also had a substantial impact on our understanding of the Paleoindian period. After 10,000 years, only stone tools and chipping debris regularly survive in the archaeological record. Climatic, natural, and anthropogenic processes have destroyed less durable materials, leaving a somewhat impoverished record of Paleoindian life.

Paleoindians favored the use of cryptocrystalline material for making projectile points and lithic tools, possibly because of its flaking qualities and longer potential use-life (the capability of reworking and reusing the material). The Paleoindian tool kit included well-made bifaces, various scrapers, gravers, adzes and a few other tool types. These tools were curated and carried from place to place, due to the durability of the preferred lithic material (Binford 1980; Goodyear 1979). Although lacking specialized tools for processing plants in most assemblages, work in the Upper Delaware Valley has produced carbonized plant remains, supporting theoretical arguments and ethnographic data implying that plants played a critical role in the diet of the Paleoindians of the Middle Atlantic (Custer 1989).

The Paleoindians employed a collector strategy to take advantage of seasonally available flora and fauna throughout the year. Collectors tend to occupy seasonal base camps located either in a diverse environmental ecozone or near high-quality lithic quarries, supplemented by smaller procurement camps located some distance from the base camp (Goodyear 1979; Daniel 1996; Anderson et al. 1996). The procurement camps were seasonal and temporary stations where the Paleoindians would mine or collect lithic material, gather plants, or hunt and fish (Binford 1980; Anderson et al. 1996). The range of a band of Paleoindians covered a large area (Gardner 1989; Anderson et al. 1996).

Some researchers discuss the Paleoindian period as a single entity (Dent 1995) while others, mostly in the southeast, divide it into three sub-periods based on morphological differences in projectile point manufacture and technology (e.g., Anderson 1990; Daniel 1998). Gardner



(1989:9) adopted an intermediate position, recognizing continuity within the stylistic changes in **Paleoinidan point form that contrasts with "a definite break between unnotched lanceolate and notched triangular form...at 8000 B.C." The relative dearth of early points recovered from the area of the York River Valley precludes any evaluation of relevance of the proposed chronological subdivisions for the project area.** Turner (1989:80) reported fewer than five fluted points from King William County, and no more than ten fluted points from any Virginia Coastal Plain county located north of the James River, in his survey of Paleoindian settlement in Virginia.

5.4 ARCHAIC (8000 TO 1200 B.C.)

The beginning of the Archaic coincided with the emergence of post-glacial climatic conditions and environments. The Holocene geological period, from approximately 8000 B.C. through the present, began with the recession of the ice sheets that covered large portions of North America. A shift from a moist, cool climate and patchy environment lacking modern analogs to a warmer, dryer climate that exhibited greater seasonal variation marked the emergence of the Holocene. This warming trend was gradual and somewhat continuous throughout the first 5,000 years of the Archaic period. The shift in climate allowed for the development of diverse plant and animal communities, as currently found throughout the Middle Atlantic region. These changes in flora and fauna had a marked impact on the hunter-forager subsistence base of the Archaic period (Dent 1995:147, 164-5). The Chesapeake Bay, merely an extension of the Susquehanna River during the Pleistocene, gradually formed over the course of the Archaic period.

As with the Paleoindian period, our understanding of the cultural chronology of the Archaic is based primarily upon stone tools and chipping debris (Geier 1989: 82-83). The basic chronology of Archaic projectile points for the Mid-Atlantic region and the southeastern United States closely follows the sequence outlined by Joffre Coe (1964) for the North Carolina Piedmont and William Ritchie (1971) for New York, with regional variants. The regional chronology has been modified and fine-tuned over the past 40 years but the basic typology remains intact (Broyles 1971; Dent 1995; Justice 1995; Stephenson 1963).

Settlement during the Archaic Period involved the occupation of relatively large regions by single, band-sized groups that resided in base camps during part of the year. These bands would disperse on an as-needed or seasonal basis, creating smaller microband camps that may have consisted of small groups of single or extended families. The Band-Macroband Model, proposed by Anderson and Hanson (1988), suggests that base camps were established in the rich environment near the Fall Line. Smaller procurement camps were established seasonally within the Coastal Plain and Piedmont to exploit seasonally available resources such as fish, shellfish, nuts and berries. Alternatively, Daniel (1996, 1998) suggests that seasonal movements were tethered to high-quality lithic resources, which Early Archaic bands traversed river drainages to access. Regardless, these patterns break down during the Middle and Late Archaic periods, when a wider range of lithic materials appear in the artifact assemblages and sites begin to occur in a greater range of environments (Custer 1989:128).

The appearance of more specialized resource procurement activities and the development of new technologies occurred over the course of the Archaic. These differences in the material culture are believed to reflect larger populations and more localized band territories, as well as changes in methods of food procurement and processing. By the Late Archaic, sites occur in a much wider range of environmental locations than do earlier components (Custer 1989:128).



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McLearen et al.'s (1999) survey of an area bordering the Pamunkey River found that Archaic period sites were scattered across the broad terrace overlooking the Pamunkey and its tributaries.

5.4.1 Early Archaic (8000 to 6500 B.C.)

Corner and side notching characterized projectile points at the beginning of the Early Archaic period, reflecting innovation in hafting technology and, possibly, the invention of the atlatl. Notched point forms include Palmer and Kirk Corner-Notched and, in localized areas, various side-notched types. Around 7,000 B.C., a variety of bifurcate base projectile point forms appeared in the Middle Atlantic region. In eastern Virginia, Lecroy points constitute the majority of bifurcate forms (Dent 1995, Justice 1995).

Some researchers have portrayed the Early Archaic as a continuation of the Paleoindian period, with a continued reliance on cryptocrystalline lithic material and similar settlement and subsistence patterns (Gardner 1989). Within the James River Valley, there appears to have been an increase in population that began during the Early Archaic period (Mouer 1990:24). Elsewhere in the Middle Atlantic region, however, population growth began during the Middle Archaic (Dent 1995).

At the Camden Farm complex near Port Royal, Early and Middle Archaic sites occurred on the Rappahannock floodplain, on well-drained soils adjacent to tributaries of the Rappahannock River, and on the margins of marshes. Early and Middle Archaic sites also tended to occur at the upper reaches of first order streams in interior settings at Fort A. P. Hill (Hodges and McCartney 1985:17-18). In a survey near the confluence of Millpond Creek and the Pamunkey River, Archaic sites were discovered on the broad terrace overlooking the Pamunkey and its tributaries. Early Archaic artifacts identified during the survey included a Palmer point (McLearen et al. 1999:2-14).

5.4.2 Middle Archaic (6500 to 3000 B.C.)

The appearance of stemmed projectile points and a shift towards more expedient use of stone marks the beginning of the Middle Archaic across much of the Atlantic Slope and Southeast (Amick and Carr 1996:43-45; Justice 1995). In this area of Virginia, the most common Middle Archaic projectile point types are (from oldest to most recent) LeCroy, Stanly, Morrow Mountain and Guilford, followed by the side-notched Halifax type sometime after 3500 B.C. Informal modified flakes to some extent replaced formal unifacial tools, and local materials constitute a greater percentage of Middle Archaic assemblages than had been true of earlier time periods. Sites occur throughout the landscape, including beneath the now-inundated Chesapeake Bay as well as atop atop the broad terrace overlooking the Pamunkey River (Dent 1995:173-178; Blanton 1996; McLearen et al. 1999:2-14-2-20).

5.4.3 Late Archaic (3000 to 1200 B.C.)

Stemmed and notched knife and spear point forms, including various large, broad-bladed stemmed knives and projectile points (e.g. Savannah River, Susquehanna, Perkiomen points), rank among the most distinctive and securely dated Late Archaic point forms (Coe 1964; Dent 1995, Justice 1995; Ritchie 1971). Marked increases in population density, and, in some areas,



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decreased mobility appear to characterize the Late Archaic throughout eastern North America. Locally, there is an increase in the number of Halifax and Savannah River components and sites relative to the preceding periods, suggesting a population increase in Virginia between about 3500 B.C. and ca. 1200 B.C.

The origins of agriculture within the Middle Atlantic region may lie in the Late Archaic period. Yarnell (1976:268), for example, states that sunflower, sump weed, and possibly goosefoot may have been cultivated as early as 2000 B.C. In the lower Little Tennessee River Valley, the remains of squash have been found in Late Archaic Savannah River contexts (ca. 2400 B.C.), with both squash and gourd recovered from Iddins period contexts of slightly more recent date (Chapman and Shea 1981:70). Experiments with domestication in the Mid-Continent indicate the possibility, even the likelihood, that the inhabitants of the Middle Atlantic cultivated small grains and other plants (Hodges 1991:228-230; Mouer 1991b:259-**263). "Scant" evide**nce for early cultivation appears in the archaeological record from Virginia, however (Mouer 1991b:259; Blanton 2003:193).

Early Archaic and Middle Archaic sites are found on both the largest streams and on small headwater tributaries, indicating movement from the major rivers to the interior headwaters and the exploitation of a broad range of both riverine and forest resources. At the Camden Farm complex near Port Royal, Early and Middle Archaic sites were recorded on the Rappahannock floodplain, on well-drained soils adjacent to tributaries of the Rappahannock River, on a broad terrace overlooking the Pamunkey River, and on the margins of marshes. Late Archaic sites are found in greater numbers and in a wider range of environments than sites associated with the Early and Middle Archaic periods (Barber et al. 1992:46-48; Blanton 2003; Hodges and McCartney 1985: 20-22; McLearen et al. 1999:2-20).

5.5 WOODLAND (1200 B.C. TO A.D. 1600)

The Woodland period is characterized by an increasing utilization of ceramic technology, an increasing dependence upon horticulture and agriculture, and an increase in sedentism. Most researchers divide the Woodland period into three sub-periods (Early Woodland, Middle Woodland, and Late Woodland), based primarily on stylistic and technological changes observed in ceramic wares and projectile points, as well as shifts in settlement patterning (e.g., Gardner 1982). Not all researchers agree upon this tripartite subdivision, however (e.g. Custer 1989).

5.5.1 Early Woodland (1200 B.C. to 500 B.C.)

The Early Woodland is generally defined by the appearance of ceramics in the archaeological record. The earliest Woodland ceramic wares, Marcey Creek Plain and variants, are rectangular or oval and resemble the soapstone vessels of the Late Archaic. These are followed by cord-marked, soapstone-tempered Selden Island ceramics, sand-and-grit-tempered Accokeek ceramics, and in the upper part of the Potomac drainage, cord-marked and plain ceramics tempered with quartz, shale and other crushed rock (Egloff and Potter 1982; Gardner and Nash 1987; McLearen 1991).

The widespread distribution of ceramics exhibiting S-twist cordage suggests open learning networks and interaction among dispersed groups (Klein 2003). Stewart's (1984:18) data on



metarhyolite exchange demonstrates that down-the-line exchange occurred throughout the Coastal Plain during Early Woodland times. Small, low-density artifact scatters characterize the Early Woodland archaeological record (Mouer 1990:160-174; Stewart 1998a:2).

In contrast, Early Woodland archaeological sites in the Fall Zone of the James River are large, and contain dense concentrations of artifacts and anthropogenic soils, implying the presence of permanent or semi-permanent villages (Mouer 1991a) or aggregation sites (Klein 2003). Exchange and elaborate mortuary architecture characterizes the Early Woodland across a broad swath of Eastern North America, including the Delmarva Peninsula. These phenomena do not extend into the Coastal Plain until much later, around the Middle-to-Late Woodland transition (Boyd and Boyd 1992; Hantman and Gold 2002).

Previous investigations along the Chickahominy River in Henrico, Hanover, and New Kent counties discovered small camps that date to the Early Woodland period along rivers and lesserorder streams. McLearen et al.'s (1999:2-12-2-20) survey of a roughly similar environmental setting recovered points and pottery from several sites that may have been occupied during the Early Woodland period. All of the identified sites were located atop a broad terrace overlooking the Pamunkey River and its tributaries (McLearen et al. 1999:2-20).

5.5.2 Middle Woodland (500 B.C. to A.D. 900)

During the Middle Woodland, the number of sites situated along smaller streams declined and the frequency of sites located along major trunk streams and estuaries rose (Hantman and Klein 1992: 144). Shellfish, anadromous and resident fishes, deer, waterfowl, and turkey rank among the important fauna in the Middle Woodland diet. Various nuts, amaranth, and chenopod seeds also appear to have been important resources during this period.

Archaeological evidence of shared religious and ritual behaviors appeared among local communities distributed discontinuously across the region during the Middle Woodland (Hantman and Gold 2002). Local stylistic developments appeared alongside regional styles as sedentism increased and evidence of incipient social complexity appeared (McLearen 1992:55). Triangular projectile points occur for the first time throughout Virginia during the Middle Woodland.

Ceramic assemblages from the Coastal Plain point to a division between the Middle Woodland I (500 B.C. to A.D. 200) and Middle Woodland II (A.D. 200 to 900) sub-periods, based primarily on the shift to more extensive use of shell as a tempering agent. These differences are best represented north of the James River, where sand-and-grit-tempered Popes Creek and pebble-tempered Prince George wares dominate Middle Woodland II site assemblages, and shell-tempered Mockley wares dominate Middle Woodland II site assemblages (Egloff and Potter 1982; Blanton 1992; Opperman 1992). Mouer et al. (1986) and Waselkov (1982), however, have radiocarbon-dated quartz- and sand-tempered ceramics that exhibited cord-marked and net-impressed surfaces to the A.D. 200 to 900 period.

Middle Woodland point types include various stemmed and notched forms, including the Fox **Creek, Jack's Reef, and Pee Dee Pentagonal types.** The use of non-local stone, in particular rhyolite, to produce points and other tools rose during the Middle Woodland period (Potter 1993; Stewart 1984). Additional Middle Woodland tools include bifaces of varying shapes, a variety of bone tools, sandstone abraders, shell pendants and gorgets, polished stone gorgets,



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celts, and mats woven of Juncus (black needle-rush marsh) grass (Dent 1995:239, 240; Phelps 1983:33).

Blanton's (1992:82-86) review of Middle Woodland settlement patterns in the Coastal Plain identified two major site types: the base camp and the procurement site. Base camps range in size from those occupied by extended families to major aggregation sites. Aggregation sites refer to large sites inhabited by multiple groups from throughout the region for varied periods of time. Procurement sites, characterized by limited suites of artifacts, occur throughout the landscape. Base camps occupied by extended families, in contrast, primarily occupy productive settings along the larger rivers. Aggregation sites occur in an even more restricted range of settings, primarily adjacent to productive oyster grounds or marshes in the Coastal Plain **(Stewart 1998b:171). McLearen et al.'s (1999:2**-12-2-20) survey recovered points and pottery from several Middle Woodland sites located atop a broad terrace overlooking the Pamunkey River and its tributaries (McLearen et al. 1999:2-14-2-20).

5.5.3 Late Woodland (A.D. 900 to 1600)

Intensified use of cultivated plants, particularly maize, beans, and squash, distinguished the Late Woodland adaptation for that of earlier periods. European accounts describe a heavy reliance on slash-and-burn agricultural methods (Turner 1992:106). However, despite this supposed dependence on cultigens, only nine sites document the use of cultigens in Coastal Virginia (Turner 1992:107). The abundance of aquatic resources in estuarine environments may account for the apparently limited reliance on maize implied by the archaeological data, though **the relatively recent use of flotation by Virginia's archaeologists may have biased earlier work** against the recovery of botanical remains. In addition to cultigens and shellfish, Late Woodland peoples throughout the region continued to rely on various mammals, fish, and birds (Dent 1995:251) for sustenance. Perhaps as a consequence of the greater importance of cultigens in the diet, access to expanses of arable land ranks among the most important factors influencing site selection (Dent 1995).

By the Late Woodland period, greater diversity characterizes ceramic assemblages recovered from Virginia Coastal Plain sites (Gallivan 2003:131-154). North of the James River, the shell-tempered, fabric-impressed Townsend ware is common in the Late Woodland period. Potomac Creek ware, a sand/crushed quartz-tempered, cord-marked and plain ceramic, occurs widely in the Coastal Plain north of the Rappahannock River (Turner 1992). Along the North Carolina/Virginia border, the sand/crushed quartz-tempered and simple-stamped Gaston ware is common. In the coastal area and along the lower James River, shell-tempered, simple-stamped ceramics referred to as Roanoke Ware commonly appear in late prehistoric assemblages (Turner 1992:102-104).

Small, triangular arrow points, generally believed to reflect the widespread use of the bow-andarrow, form the overwhelming majority of Late Woodland projectile points. Triangular points include the Levanna, Madison, Roanoke, and Clarksville types, which vary in size and by the form of the base. Point size may also decrease over time (Coe 1964; Potter 1993; Ritchie 1971).

Shell beads and copper beads became important ornaments and symbols during the Late Woodland Period, primarily in the last few centuries prior to the arrival of European colonists. **Powhatan's Mantle, a deerskin cloak decorated with thousands of small marginella beads sewn** into various patterns, reflects the use of shell beads as symbols of identity and status. Pendants



Stantec

and gorgets made of shell were also common. Of note, five engraved shell masks, decorated with a traditional Southeastern "forked/weeping eye" motif were found in a seventeenth-century burial in Stafford County. Three of the five masks show clear similarities with others located in the lower Southeast (Smith and Smith 1989) and likely indicate long-distance trade. Bone also was used to manufacture beads, as well as utilitarian items such as pins, fishhooks, and points.

Chiefdom-level societies like the Powhatan and their neighbors, based on hereditary inequality, developed in coastal Virginia during this time (Potter 1993). Oft-cited causes of status differences in the Middle Atlantic, regardless of the precise interpretation involved, emphasize the entwined effects of climatic change, population growth, and the incorporation of maize in the Amerindian diet after A. D. 800. Potter (1993:143), for example, argues that the "dry climatic interval of AD 1000-1200 may have provided additional impetus for adopting plant husbandry as a supplement to the intensive gathering and hunting economy of the previous late Middle Woodland period." More recently, Gallivan (2003) has pointed to the interplay of various factors subsumed under cycling models to explain the emergence of inequality in the James River Valley. Roughly 300 years after the A.D. 900 introduction of maize horticulture, James River households first congregated in clusters of six or more, indicating that maize alone did not cause the emergence of villages. Rather, regional social processes, including exchange of ornamental shell and feasting, may have led to the emergence of status differences. Storage pit features shifted from external locations to house interiors, signaling increased household control of surplus production. Concurrently, a small percentage of unusually large structures, either homes of leaders or the setting for community-wide institutions like council houses, appeared throughout the Chesapeake region. Simultaneously, large roasting pit features occurred in villages, an indication of communal feasting (Gallivan 2003:73-125). Beyond the village, largescale secondary burials also occurred (Curry 1999:68; Hantman 1990). Exchange, of copper in particular, expanded after A.D. 1500, while historical documents indicate that more complex chiefdoms of five to seven villages existed during the 1500s. By A.D. 1600, the charismatic leader Powhatan controlled the James and York Rivers within the Coastal Plain region.

In addition to palisaded villages, Native American settlements included nucleated villages lacking palisades, dispersed hamlets, and temporary camps. Recent work by Potter (1993), Hodges (1986; Hodges and McCartney 1985), Hodges and Hodges (1994), and Mouer et al. 1992, as well as Opperman and Turner (1989, 1990), suggest that dispersed villages were common throughout the Coastal Plain of Virginia. The difficulty in identifying them archaeologically may have contributed to the low number of archaeologically identified Powhatan settlements known from the 1612 map by John Smith (Turner 1992:110). Housing varied throughout this region: some sites show evidence of longhouses located adjacent to the palisade (Callahan 1985; Egloff and Turner 1984:37-39), while elsewhere, short, oval structures have been unearthed (Dent 1995; Gallivan 2003; Hodges and Hodges 1994; Mouer et al. 1992; Potter 1993).

Rountree (2004) identifies prime agricultural soils, proximity to swamps, and access to resources found in deciduous forests as the major determinants of Late Woodland and Contact-Period settlement location. Nucleated villages and dispersed hamlets, recognized primarily by the presence of houses, various types of features, and dense concentrations of artifacts, generally occur on the floodplains of the major rivers. Smaller seasonal camps and special-purpose sites supporting nearby villages and hamlets occur along smaller streams within the interior of the Coastal Plain. Limited spatial distributions and sparse scatters of lithics and ceramics typically characterize camps and special-purpose sites. Among the sites discovered by McLearen et al.



(1999:2-12-2-21) were several dating to the Late Woodland period that occurred on the major terrace adjacent to the Pamunkey River.

5.6 SETTLEMENT TO SOCIETY (1607-1750)

Europeans increasingly affected the North American landscape after A.D. 1500. British, French, and Spanish expeditions visited the Chesapeake Bay and its tributary rivers beginning in the mid-to-late sixteenth century (Quinn 1977). Pedro Menendez de Aviles, first governor of Spanish *La Florida* "was determined to find out all he could about the [putative] passage to the Pacific from the Indians who lived near the Chesapeake Bay"(Gradie 1993:155-7). Captain Vincente Gonzalez and Juan Menendez Marques likely visited the Chesapeake Bay in 1588. These Spaniards, searching for Sir Walter Raleigh's colonists, "sailed along the western shore of the Chesapeake Bay to its head and then traced the western coast of the Eastern Shore" and most likely encountered the region's inhabitants (Lewis and Loomie 1953:186-202).

In the late sixteenth century (ca. 1570), a Spanish Jesuit mission was established, most likely along the York River's southern bank. It failed, having met a violent fate at the hands of local Indians. Most explanations focus on the personal motivations of an Algonquin seized as a youth and known to the Spaniards as Don Luis. While not dismissing personal motivations, Mallios (2004) suggests that hostilities at Ajacan, as the Spanish mission was known, followed a more general pattern that also led to hostility at Roanoke and Jamestown as well. European transgression of the rules of exchange led in all three cases to the ensuing retaliation: "Exchange system violations...undermined the bonds established by initial gift giving and alienated the Europeans and Algonquins. The groups frequently continued to interact and exchange commodities, but further economic transgressions worsened relations and led to hostility" (Mallios 2004:147):

Sustained contact between Native Americans and Europeans began with the construction of the English fort at Jamestown in 1607. The Jamestown Colonist John Smith's circa 1608 *Virginia Discovered and Discribed* (sic) illustrates a particularly dense concentration of "chief's house" settlements near the head of the York River, as well as Powhatan's main residence at Werowocomoco, although in general due to the limited cartographic detail depicted within the upper reaches of the Pamunkey River on the Smith map projecting the precise locations of the depicted village sites is difficult (Figure 1). Gallivan (1997:158) suggests, based on the application of statistical methods used by geographers, that the confluence of the Pamunkey and Mattaponai Rivers represented a central point within the York River basin, and that the mouth of the York River was the most centrally located point in the Chesapeake Bay Region. From these data, Gallivan (1997:148) infers that Powhatan resided at Werowocomoco to situate himself at the core of both his domain and the Chesapeake World.

The College of William and Mary began fieldwork at the inferred location of Werowocomoco in 2003. Excavation identified features that document the presence of houses, hearths, and pits near the shoreline, as well as recovering pottery, stone tools, and debitage. Elsewhere on site an unplowed remnant of the original topsoil, or living surface, was encountered. Most strikingly, an unusual ditch nearly 1000 feet from the shoreline dating to the fifteenth century may identify the core of the site associated with Powhatan himself. Radiocarbon dates ranging from the fifteenth to the seventeenth century document the long-term importance of the site to Native



Americans. Temporally diagnostic artifacts imply the existence of a significant Middle Woodland occupation in the area as well (http://powhatan.wm.edu).

The continued growth of European population, which led to the Anglo-Indian wars of 1609-1644 in Virginia, destroyed the Chesapeake world observed by John Smith (Potter 1993:179-98). Likewise, the seemingly inevitable conflict over land, the very different, yet critical, importance of trade in English and Algonquian culture, and the difficulty of apprehending the other through cultural blinders undermined the harmony some Colonists had envisioned. Equally important, proximity to European traders perhaps threatened some aspects of pre-Columbian society. Potter (1989:167), for example, argues that the fur trade "created new possibilities for ownership of copper and other European items...Status achievement was now open to more people who could compete for elite positions by acquiring wealth and employing symbols previously reserved to the werowances and others of high status." The English land-grab heightened tensions within some villages by destroying the Algonquian subsistence base and substituting contracts for reciprocity. In addition, "losing the land meant the loss of many sacred places that gave the Indian world much of its meaning" (Rountree 1989:199).

Opanchancanough, a brother of Powhatan, organized the last major uprising against the colonists by Virginia's Indians in 1644. The assault focused on the upper York River settlements, though James River settlements also were attacked. Opanchancanough was captured during the English retaliation, and killed while imprisoned at Jamestown. A Pamunkey warrior named Necotowance succeeded Opanchancanough, but the English retaliation weakened his influence beyond the Pamunkey Community. In 1646 Necotowance ceded a portion of the Pamunkey lands to the English by treaty (McCartney 1989:174-175).

Virginia officials legally established a 5,000-acre tract for the Pamunkey leader, Totopomoy, "adjacent to the place where he now liveth" in 1649, the year Totoponoy replaced Necotowance (Nugent 1979:1:181, 200, 239, cited in McCartney 2004:228; McCartney 1989:175). At roughly the same time, however, Secretary of the Colony Ralph Wormeley laid claim to portions of the reserved land. In 1652, acknowledging "wrongs done to the Indians in taking away their lands or forcing them into such Narrow Streights...that they cannot Subsist, either planting or hunting," Virginia's leaders ordered Colonists seated near the Pamunkey land to relocate. Despite these rulings, efforts to open Indian lands to settlement intensified as the Colonial population grew. Augustine Herrman's (1670) *Map of Virginia and Maryland* illustrates European settlements lining the south side of the Pamunkey River as far as Black's Creek, and Claiborne's land near the head of the York. The land between the Pamunkey and Mattaponai Rivers, however, is labeled "Indian Land" (Figure 2).

Totopomoy perished fighting alongside the English against the little-known Richohockans. Cockacoeske, Totopomoy's wife, led the Pamunkey during the tumultuous period from Totopomoy's death in 1656 until 1686 (McCartney 1989). Between 1660 and 1670 several treaties between European colonists and local Indians attempted to smooth over conflicts. Despite these treaties, clashes continued. As opportunities for upward mobility decreased for former indentured servants over the course of the seventeenth century, and northeastern Iroquoian-speakers armed with French and Dutch weapons extended their raiding territory further south, tensions between natives and newcomers, and within the English community, exploded. Virginia's tribes found themselves pinched between an expanding Colonial population and raiding by non-local Native Americans. Clashes continued, eventually resulting in Bacon's Rebellion in 1676 (Wright 1981:77-101). Bacon's men descended on Jamestown,



forcing the burgesses to enact a series of laws designed to hasten Colonial acquisition of Indian lands (McCartney 2004:232-233). Following Bacon's defeat, Colonists and Indians agreed to a treaty meant to amend the laws enacted during the rebellion.



Figure 1. Detail from John Smith's Virginia Discovered and Discribed; North to Right of Page, Not to Scale (Library of Congress Geography and Maps Division).

The May 1677 Treaty of Middle Plantation reiterated the pledge that "Noe English shall seate or plant nearer than three Miles of any Indian towne and whomever hath made an encroachment **upon their Land shall be removed" (McCartney 2004:233). Little changed, however, and legal** and extralegal encroachment upon Native American lands continued throughout the seventeenth century. Yet, even as English settlement spilled beyond the falls of the rivers, the Pamunkey reservation remained viable. By at least 1708, Queen Ann filled the role of Pamunkey leader (McCartney 1989:190).

That same year, King William County was pared off from King and Queen County, a reflection of the growth of English population in the area. The town of West Point was established by the General Assembly in 1691 and again in 1702 (Gray 1952). Tobacco warehouses, plantations devoted to tobacco, shipping points and towns along the rivers were all established at this time.



In 1702 the King William Courthouse was constructed on lands jointly owned and later donated to the County by Henry Cox and Richard Littlepage (Dill 1984).

European settlement of the upper reaches of the Pamunkey River dates primarily to the 1680s and 1690s (Nugent 1979). A March 4, 1662/3 land grant to Captain Richard Littlepage seated Cumberland Plantation in present-day New Kent County. The Littlepage family resided at Cumberland from the late seventeenth century until the demise of Richard Littlepage III in 1768 (Harris 1977:87). On April 1, 1702 Captain Richard Littlepage patented 4,886 acres in Pamunkey Neck, described as stretching from Hickory Branch to the College Lands (Harris 1977:949).

Along the curve of the Pamunkey River sits Ferry Farm, so named because of its proximity to the Ferry established by an act of the assembly in 1742. Reverend Daniel Taylor took control of Ferry Farm when he married Alice Littlepage, daughter of Richard Littlepage. The property appears to have included an earlier eighteenth century house located where and existing barn now stands (VDHR Site Files). Reverend Taylor died in 1742, and was buried on the property (Site 44KW0037). Alice Taylor continued to reside at Ferry Farm until her death in 1787. According to Harris (1977:950), Alice was interred beside her husband Daniel. Ferry Farm was inherited by Daniel and Alice's son Richard Squire Taylor and remained in the Taylor family after his death in 1806.

In 1702, Captain Richard Littlepage sold 2,000 acres to two brothers with the surname Jones, and the Jones family retained possession of the larger property for the following 80 years (Harris 1977: 946-49). The Jones lands stretched along Hornquarter Creek from Mangohick **Creek. Frederick Jones' will of June 9, 1722 directs his brother Thomas to "make sale of &** dispose of all lands lying in King William County in Virginia, *commonly called Horn's Quarter*" (cited in Ryland 1955: 78; italics in original). Large landholders during the first half of the eighteenth century in addition to the Jones brothers, included Howard Cox, who owned 600 acres of land on the Mattaponi River at his death, Philip Buckner who owned 1,500 acres, and Philip Claiborne who owned 1,100 acres approximately a mile from the Pamunkey River, among others (Ryland 1955: 11, 18 and 20).





Figure 2. Detail of Augustine Herrman's 1670 Map of Virginia and Maryland (Library of Congress Geography and Maps Division), Depicting the General Projected Vicinity of Existing Bank and the Proposed Bank Addendum in Red (Not to Scale; North to Right of Page).

5.7 COLONY TO NATION (1750-1789)

A number of early plantations, including Horn Quarter, depicted on the 1757, Fry and Jefferson map and the 1789 map drawn by Thomas Jefferson, remained part of the eighteenth century landscape of King William County through the second half of the century (Figures 3 and 4). Horn Quarter remained under the ownership of the Jones brothers through most of the eighteenth century. However, portions of the property were subdivided. By at least 1782, Secretary Thomas Nelson of Yorktown acquired the Horn Quarter property. The honorific



Secretary referred to Nelson's position with the colonial council; he also served Virginia as governor in 1781. In addition to Horn Quarter (VDHR #050-0032), according to Ryland (1955: 71), Secretary Nelson owned 4,075 acres in King William County, including plantations subsequently known as Wyoming (VDHR #050-0075), Difficult Hill, and Bleak Hill (VDHR #050-0086; demolished), although Nelson's main residence was in Yorktown.

By the mid-eighteenth century, throughout the Tidewater prime agricultural land had been settled. What land remained generally was of poor quality. Newly constructed plantation and larger dwellings during the second half of the eighteenth century included Belleview (VDHR #050-0006), Brighton (VDHR #050-0007), The Grove (VDHR #050-0030), and Marle Hill (VDHR #050-0043), among others, and reflected the prosperity that the alluvial floodplains had bequeathed to planters. The emergence of the Georgian ideal of the plantation had arrived. The great planters surrounded their manor homes with associated dependencies and formal and utilitarian gardens. Beyond the core of the plantation lay numerous outbuildings and quarters. Outlying farms were typically home to a group of enslaved laborers and perhaps an overseer. **Roads had an irregular quality in response to the influence of the region's great planters (Upton** 1988: 425-33).

On small farms, slaves were housed in buildings intended for other purposes. On larger plantations, where the majority of slaves lived by the end of the eighteenth century, bound **laborers resided in single or double unit cabins, or "quarters." These quarters were small, of** impermanent materials, and minimally equipped (Upton 1988: 438-9). Increased slave population, both numerically and with respect to residential density, enabled more "stable" communities to form on large plantations. The planter's commitment to slavery inadvertently fostered greater, but still limited, stability for African-American families. While overseers supervised slaves on the large plantations, slaves generally worked alongside masters on small farms. In either case, slaves "performed virtually every household and farm task," from skilled crafts to everyday chores. Approximately 50 to 75 percent of Tidewater householders relied on slave labor in the late nineteenth century to plant and harvest crops, the mainstay of King William County's economy (Kulikoff 2000: 249-50, 131-2).

The agricultural economy continued through the end of the eighteenth century, although the main crop changed from tobacco to cereal grains. Depletion of soil nutrients by tobacco monocropping led to a serious agricultural crisis. Field rotation prevented soil exhaustion but not soil depletion (Fisher 1983). Old fields did not regain their fertility and consequently produced less the second time they were planted (Kulikoff 1986: 48). As tobacco yields declined during the eighteenth century, so did social mobility. No longer able to grow tobacco at the level of the early eighteenth century, farmers turned to other crops. Planters found that cereal crops, such as wheat, oats, and corn, grew well and were an alternative staple crop of the latter part of the eighteenth century agricultural economy. Several plantations boasted fine apple and peach orchards and grew several varieties including crabapples and pearmains, a pear-shaped red apple (Ryland 1955: 28).





Figure 3. Detail of the 1757 Fry-Jefferson Map of the Most Inhabited Part of Virginia Containing the Whole Province of Maryland with Part of Pennsylvania, New Jersey, and North Carolina Depicting the Location of Horn Quarter (Library of Congress Geography and Maps Division).





Figure 4. Detail of Thomas Jefferson's 1787 Map of the Country Between Albemarle Sound, and Lake Erie, Comprehending the Whole of Virginia, Maryland, Delaware and Pennsylvania with Parts of Several Other of the United States of America (Library of Congress Geography and Maps Division).

To bring the crops produced on the plantations and farms to market the rivers continued to be the most efficient major transportation routes for during the eighteenth century in King William County. Many of the plantations along the Mattaponi and Pamunkey rivers had wharves from which to load cargo for market. Ship owners continued to advertise tobacco bound for London, Bristol and Liverpool. The turn-around trip brought imports coming into the county from England and the West Indies including Irish linens, **plaid stockings, rum, sugar, spices, "horn and ivory combs," sewing implements, and writing paper (Ryland 195**5: 42-43 and 59-60).

International developments impinged directly upon the British mainland colonies during the late eighteenth century including the importation of goods. National rivalries between Britain and France spread to North America, erupting into the French and Indian War (1757-1763). The war exacerbated tensions between the colonies and imperial British authorities, contributing to the growing rift between the British government and nascent political factions in its American territories. Between the 1760s and '70s these relations grew increasingly hostile, culminating in the American Revolution (1775-1783). The Revolutionary War brought significant changes to the county. A fortification was established at West Point and French troops were garrisoned in the town in 1781 (Gray 1952). Rochambeau stationed artillery at the fort before and after the battles at Yorktown.



The interruption of trade, particularly during the Revolutionary War, resulted in more selfreliance in terms of goods and services. The General Assembly of Virginia often called upon individuals and/or counties to provide supplies to the Continental and Virginia armies and other militias during the War. The supplies included work related services, food, arms, and in some cases livestock. In order for citizens to be reimbursed at a later date, officers provide receipts for goods, however, circumstances, such as lost or incomplete receipts, often made these reimbursements difficult (Abercrombie and Slatten 1991: iii-iv). Such goods, livestock, and services specifically included horses and pasturing fees, boat hires and ferriages, grains, meat, alcohol in the form of brandy and rum, and the use of carriages and carts (Abercrombie and Slatten 1991).

5.8 EARLY NATIONAL PERIOD (1789-1830)

The American Revolution and the ensuing economic, social, and political turmoil threatened the interlocking class, racial, and gender relations established during the early eighteenth century (Kulikoff 1986:312-3, 421). After the American Revolution, the credit system that supported the eighteenth-century political order collapsed (Kulikoff 1986: 130). While Virginia's political and military leaders achieved national prominence and made lasting contributions to the new country, a period of declining political and economic fortunes followed in the early nineteenth century. Populist ideologies engendered by the American Revolution and the religious revivalism of the Second Great Awakening challenged patrician culture and altered the social order that had prevailed for almost a century.

West Point continued as the major port in the county in this period. Although Richmond was the major shipping port for ocean-going vessels by the middle of the eighteenth century and a preeminent shipping and industrial city as well, vessels offloaded goods destined King William at West Point. Numerous mills in the county were all fed by the agriculture of the surrounding county. Flour produced in King William County could be shipped directly from West Point.

People and wealth left Tidewater farms for the Piedmont during the first decades of the nineteenth century. Yet, despite out-migration to the Lower South and the western frontier and a decrease in the average size of farms, slavery remained integral to the socioeconomic system. Wealthy planters were able to control the most fertile lands and maintain their slave forces' viability, while economic fluctuations forced many small farmers into tenancy (Gouger 1976: ix, 13).

"Scientific agriculture" was promoted by a number of Virginians as the antidote for tobaccodepleted soils. For example, John Taylor advocated rotating corn, wheat, fertilizer, and clover to restore productivity, and Edmund Ruffin promoted the use of marl to reduce soil acidity. To some extent, the agricultural improvements slowed the emigration from King William County (Kaplan 1993: 87-88).

Architecturally, the period under discussion is often termed the era of the "Great Rebuilding" (Upton 1980). Larger, more substantial frame structures replaced smaller, impermanent structures. Alternatively, existing structures were added onto, improved with new roofs, better cladding materials, or re-arranged interiors, or some combination of improvements. Architectural styles of the period – Federal, Greek Revival, and early Gothic - became popular embellishments to elite homes, modestly prosperous farmsteads, and town dwellings. Examples


of homes constructed during this time period include Locust Hill (VDHR #050-0113), Montose (VDHR #050-0115), Woodlawn (VDHR #050-0125), Mattamoris (VDHR #050-0132), and Berkley House (VDHR #050-0193), among others. A number of the earlier eighteenth century plantations and estates went up for sale during this time period as well including Bleak Hill in 1809 containing 2,000 acres, Manskin Lodge in 1821 with 2,000 acres, two dwellings and a number of outbuildings and a garden, and Rose Garden, a 500 acre property, also with a dwelling (Ryland 1955: 79 and 82-89).

5.9 ANTEBELLUM PERIOD (1830-1860)

During the antebellum era, Tidewater planters and farmers instituted a series of agricultural improvements that had been promoted and initially adopted in the previous two decades. Soil fertilization techniques included the use of manures, particularly Peruvian guano, but also oyster shell and marl as sources of lime. Crop rotation and contour plowing became commonplace. This period also witnessed the introduction and general use of animal-powered agricultural machinery (Bruce 1929; Gouger 1976:120-128).

Transportation methods improved as well, with canals, turnpikes, railroads, and steam-powered riverboats incorporated within Virginia's systems for moving people and goods (Cressy 1999: 5). The topography of the county proved extremely important to the development of King William County. It had both water transportation routes available from the beginning capable of handling mercantile traffic. The deep water port at West Point enabled ocean going vessels to dock there as well as travel farther up both rivers.

Chartered in 1853, the Richmond and York River Railroad by 1859 completed the line from Richmond to West Point to take advantage of the deep water port. The combination of a short distance for ocean going vessels to travel upstream to West Point and a brief overland trek led to the decision to construct the railroad. Although Richmond had port facilities, the length of the James was compounded by the "curles" below Richmond which added time and increased the difficulty. The steamer West Point was berthed at West Point and served Old Point Comfort, The development of transportation routes fostered increased Norfolk, and Baltimore. population based primarily commercial agriculture. Grist mills were the primary industry in the county during the antebellum era (Gray 1952). The grist mills in the 1850s and 1860s operated by water power and mainly ground wheat into flour and corn into meal. Mill owners during this time period included Lewis Littlepage, William Dabney, George Mill, and J. S. Jones, among others. Other small industrial concerns included blacksmiths, coach makers, shoe makers, wheelwrights, saddle and harness makers, and cabinet makers. Enumerated on the industrial census during the 1850s and 1860s were foundries powered by steam and water, saw mills, and agricultural machine manufactories. Residents were also employed as merchants, sailors, clerks, managers, carpenters, brick layers, dealers in lumber, and general labors (United States Federal Census 1850 and 1860).

Agriculture though remained the most viable economic base for King William County with a majority of residents occupied in farming with corn and wheat as staple crops and swine as the livestock of choice. Wealthy gentleman farmers during the 1850s included William F. Fontaine, whose property was valued at \$17,360.00, Corbin Braxton's property valued at \$35,000.00, and Robert Munday, whose property was worth \$17,000.00. The plantations of Benjamin Blake,



Reuban Hillyard, and Martin Drewry were valued between \$10,000.00 and \$13,000.00 (United States Federal Census 1850; United States Agricultural Census 1850).

A number of the earlier eighteenth century plantations and estates also went up for sale during this time period. An 1829 advertisement offered Tuckoman Farm with a two-story dwelling and 1,040 acres for sale. In May 1837 Bleak Hill was for sale and was described as a tract of more than 2,000 acres, roughly 130 of which were subject to high water from the Pamunkey River. Difficult Hill comprised 956 acres (Ryland 1955: 93 and 104). Benjamin D. Nelson, executor of **Thomas Cary Nelson's will, offered a 420 acre farm referred to as Wyoming, located in King William County three miles above Dabney's Ferry, for sale as well (Ryland 1955: 105).**

5.10 CIVIL WAR (1861-1865)

King William County escaped much of the direct effects of the Civil War. Control of the York River and the port at West Point, however, remained important to both sides in the conflict. Confederate troops stationed in West Point erected limited earthworks at the northern limit of the town. The two sides clashed in a small engagement at West Point on May 7, 1862, during the Peninsula Campaign.

General George C. McClellan's May 1862 Peninsula Campaign attempted to secure a beachhead at Fort Monroe, on a spit of land near the mouth of the James River. With seaborne supply lines secured at Fort Monroe, Union forces would advance on Richmond via the peninsula between the James and York Rivers. The seaborne force arrived in early April, and tramped toward Yorktown over rain-soaked roads. Confederates under J. B. Magruder dug in, shifting artillery and men about constantly to deceive McClellan about the size of the entrenched force. Taking **the bait, McClellan settled on a siege, against the president's plea for a quick assault.** The delay allowed Joseph Johnson to shift the forces under his command to Yorktown. The Confederate army remained until May 3rd and 4th, **when, faced with impending attack by McClellan's siege** guns, they retreated (McPherson 1988: 424-426).

After trumpeting his capture of Yorktown, McClellan turned toward Richmond. Union forces advanced slowly over the mucky roads, arriving "within hearing of Richmond's church bells" in late May (McPherson 1988: 454). Simultaneously, a flotilla sailed up the York River to the rail terminus at West Point. The Union troops disembarked and advanced toward Mechanicville via the crossing at White House Landing on the Pamunkey River (McPherson 1988: 464). A Union expedition reconnoitered Wormley's Ferry on the Pamunkey on June 3, 1862 (Atkinson 1990).

The Pamunkey Valley witnessed further action in 1863. On January 6 and 13, a Federal expedition from Yorktown appeared at West Point and White House. West Point was occupied by Union forces from May 5, 1863 until evacuation on May 31, 1863. Troops disembarked at White House in New Kent County, located directly across the river from the Pamunkey Reservation. A Union expedition scorched the landscape near Aylett, on the upper Pamunkey River, in June of 1863. The bluecoats burned the mill, eight runs of stone, 2500 barrels of flour, 2000 bushels of wheat, and twenty barns, ten wheat stacks containing about 20,000 bushels of grain, stores of bacon, tobacco, cotton goods, and eighty gallons of whiskey. They also drove off horses, mules, and cattle (Atkinson 1990).



Three major raids by General Philip Sheridan in 1864 also touched King William. The raids, which occurred on May 9-14, between June 7th and 11th, and intermittently from February 27 through March 27, all passed through King William along what is now Route 30. The last Civil War action in King William County consisted of a February 23, 1865 expedition to West Point by Union Troops.

On July 4th and 5th of 1863, the 99th New York Infantry camped on the Taylor property at Bleak Hill. Less than a year later, on May 27, 1864, units associated with the II and VI Corps of the Union Army again bivouacked on the Taylor property. The following day the Corps crossed the **Pamunkey at Norman's Ferry (Atkinson 1990: 96**-97, 163).

5.11 RECONSTRUCTION AND GROWTH (1865-1917)

Four years of war had a devastating effect on Virginia, and, despite the limited action within the county, King William was no exception. The combined loss of manpower and draft animals, the damages to property, and the neglect of agricultural land had a detrimental effect on the **county's economic and social landscape in the postwar era.** The loss of slave labor and Anglo-American deaths and displacements resulting from the Civil War necessitated a shift towards less labor-intensive crops and alternative land uses, such as livestock and hay production. Farm tenancy and sharecropping became commonplace for African Americans who remained in the county.

King William appears to have gone through the same general process as the remainder of Virginia as the system sought to accommodate change individual farms either failed or prospered according to individual circumstances. In general, diversification was into forest products, with some farms selling off timber for cash. The timber industry remains important to this day, as evinced by the mill at West Point. Cereal farming remained a staple of the county economy from the nineteenth century through today as well. By the end of the nineteenth century, Tidewater farmers had shifted to market gardening. Canneries were established throughout eastern Virginia, and steamers transported agricultural goods from ports like West Point to the urban populations throughout the Chesapeake Bay (Kaplan 1993: 180-198).

The Grange became an important political and fraternal force among post-bellum farmers throughout the U.S. Though Virginians were initially slow to join, by 1876 the organization claimed 18,000 members in Virginia in 685 local chapters. Though the Grange had lost much of its power by the 1890s, a Virginia branch of the national Grange continues to operate to this day (Manarin and Dowdey 1984: 341-344).

Industry during this time period, in addition to the canneries, focused on similar small manufacturing and other business enterprises as in the decades prior to the Civil War including blacksmithing, and milling (both saw mills and grist mills). Two foundries were in operation, one powered by steam and the other by water. Additionally, in 1870, a boot and shoe maker, carpenter, wheelwright, and saddle and harness maker provided support industry for the agricultural economy (United States Industrial Census 1870).



5.12 WORLD WAR I TO WORLD WAR II (1917-1945)

King William County's major industry was established at West Point in 1913 when the Chesapeake Pulp and Paper Company mill began operations. Purchased by the Chesapeake Corporation in 1918, the mill produced paper board and specialized heavy paper. The advent of automobile traffic made the construction of durable roadways an imperative if goods were to be gotten to market. The major east-west arterial connector was Route 30, and the major north-south arterial connector with Richmond was Route 360. Both served as the major links with the rail and water transportation networks necessary to supply the county population until automotive traffic followed road development and surpassed both water and rail. The rail line crossed the lower portion of the county and was used for servicing the pulp mill at West Point.

Other larger scale industry during the early to mid-twentieth century was also centered on West Point and its surrounding area and included J. W. Marshall Oyster House, which packs York River oysters for markets in over fifteen states and during this time period was the largest oyster packing facility in the State of Virginia. Owned also by J. W. Marshall was a flour mill, with a capacity to produce approximately 50 barrels of flour per day as well as 200 bushels of corn meal, and a lime plant, which processed the oyster poultry shells into agricultural lime. Along the Mattaponi River, the Denmead Dry Dock, established in 1887, builds and repairs vessels with its marine railway able to accommodate ships of up to 100 tons.

Agriculture remained the major economic base of King William County through the first half of the twentieth century. Although tobacco was still grown in the county during the early to midtwentieth century, particularly in the Mangohick District, the southeastern region cotton became a staple agricultural crop. During this time period farms diversified greatly in the types of crops grown, particularly with the improvements in roads and other transportation networks. Successful crops included not only wheat and corn, which were historically grown in the area, but also hay, alfalfa, clover, potatoes, peas, and melons, among others. The livestock industry during this time focused on poultry farming with some farms continuing to raise cattle (King William County Council 1925: 7-11).

5.13 NEW DOMINION (1945-PRESENT)

Currently, the county is still primarily agricultural. The nearest major urban center is Richmond. The majority of the commerce in the county, apart from agriculture and the pulp mill, is locally based and operated.



6.0 SURVEY FINDINGS

A total of 125 resources were surveyed at a reconnaissance level and included domestic and commercial resources as well as schools, churches, and cemeteries. Domestic resources were the most numerous. Of the 125 resources surveyed 82 were previously recorded. Of the 82, 13 have been demolished with four losing their primary resource. In addition 43 newly recorded resources were also surveyed (Tables 2 and 3). An attempt to locate resources VDHR #050-0127 and #050-0090 was not successful due to original mapping issues.

Architectural resources described within the body of the report are arranged into date ranges – 18th, 19th, and 20th century. Resources are divided in each date range according to domestic/farms, churches, cemeteries, and schools including resources specifically associated with the Mattaponi and Pamunkey Indian tribes.

Table 2. Previously Recorded Architectural Resources Surveyed within King William County			
VDHR #	Resource	Date	Status/Recommendations
050-0001	Rumford Academy, off West River Road	c. 1775	Demolished
050-0002	Acquinton Church and Cemetery, 5703 Acquinton Church Road	c. 1734	Recommended not Individually Eligible for Listing on the NRHP
050-0004	Auburn, 3115 Jacks Creek Road	c. 1840	Recommended not Individually Eligible for Listing on the NRHP
050-0005	Bear Garden, Y Canal Road	c. 1725	Recommended Potentially Eligible for Listing on the NRHP under Criterion C for Architecture
050-0006	Belleview, 176 Manfield Road	c. 1770	Recommended not Individually Eligible for Listing on the NRHP
050-0007	Brighton, 1600 Upshaw Road	c. 1765	Recommended not Individually Eligible for Listing on the NRHP
050-0009	Brooklyn, 3238 Acquinton Church Road	1805	Recommended not Individually Eligible for Listing on the NRHP
050-0011	Canton, Intersection of King William Road and Route 641	c. 1810	Primary Resource Demolished; Secondary Resources not Recommended as Eligible as Stand- Along Structures
050-0015	Colosse Baptist Church, 23891 King William Road	1852	Recommended not Individually Eligible for Listing on the NRHP
050-0017	Cownes, 8349 West River Road	1857	Recommended not Individually Eligible for Listing on the NRHP
050-0019	Captain Silas Duncan House, 11278 W. River Road	c. 1770	Recommended not Individually Eligible for Listing on the NRHP
050-0020	Dunluce, 762 Dunluce Road	c. 1830	Recommended as Potentially Eligible for Listing on the NRHP under Criteria A for Broad Patterns and under C for Architecture
050-0021	Edge Hill/Cockrantown, Edgehill Lane	c. 1738; c. 1929 (Secondary Dwelling)	Primary Resource has been Demolished; Secondary Resources not Recommended as Eligible as Stand-Along Structures



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Table 2. Previously Recorded Architectural Resources Surveyed within King William Cou			
VDHR #	Resource	Date	Status/Recommendations
050-0024	Flotbeck, 539 Flotbeck Road	c. 1830	Recommended not Individually Eligible for Listing on the NRHP
050-0025	Fountainbleau, 1377 Acquinton Church Road	c. 1845	Recommended not Individually Eligible for Listing on the NRHP
050-0029	Greenmount Farm, 4226 W. River Road	c. 1770	Recommended not Individually Eligible for Listing on the NRHP
050-0030	The Grove, 441 Landing Drive	c. 1770	Recommended not Individually Eligible for Listing on the NRHP
050-0033	Fox House/Evergreen Farm, 47 Mangohick Circle	c. 1830	Recommended as Potentially Eligible for Listing on the NRHP under Criteria A for Broad Patterns and under C for Architecture
050-0036	Jerusalem Christian Church, Powhatan Trail	c. 1840	Recommended not Individually Eligible for Listing on the NRHP
050-0040	Malbourne, 21201 King William Road	c. 1830	Recommended not Individually Eligible for Listing on the NRHP
050-0043	Marle Hill, 177 Oxford Lane	c. 1770	Recommended not Individually Eligible for Listing on the NRHP
050-0044	Marl Hill, 26516 Marl Hill	c. 1800	Recommended not Individually Eligible for Listing on the NRHP
050-0045	Millwood, 1129 Millwood Road	c. 1850	Recommended as Potentially Eligible for Listing on the NRHP under Criteria A for Broad Patterns and under C for Architecture
050-0048	Mooklar House, Mangohick Circle	c. 1870	Primary Resource has been Demolished; Secondary Resources not Recommended as Eligible as Stand-Along Structures
050-0053	Octagon House, Intersection of Routes 608 and 606	c. 1850	Demolished
050-0055	Edge Hill, 693 Dorrell Road	c. 1770	Recommended as Potentially Eligible for Listing on the NRHP under C for Architecture
050-0056	Pleasant Green, 468 Pleasant Green Lane	1760	Recommended as Potentially Eligibl for Listing on the NRHP under Criteria A for Broad Patterns and under C for Architecture
050-0058	Retreat, 4783 Herring Creek Road	c. 1808	Recommended as Potentially Eligibl for Listing on the NRHP under Criteria A for Broad Patterns and under C for Architecture
050-0062	Pollard House, 5305 Manfield Road	c. 1800	Recommended not Individually Eligible for Listing on the NRHP
050-0063	Seaton House, Route 634	c. 1800	Demolished
050-0065	Sharon Baptist Church, 901 Sharon Road	1845	Recommended not Individually Eligible for Listing on the NRHP
050-0066	Smyrna, 8397 Dabney's Mill Road	c. 1750	Recommended not Individually Eligible for Listing on the NRHP
050-0069	Warsaw, 3938 Upshaw Road	c. 1800	Recommended Eligible for Listing of the NRHP by VDHR in 1981



		Data	
VDHR # 050-0071	Resource Winterham, Route 629	Date c. 1815	Status/Recommendations Demolished
		c. 1820	Demokahad
050-0072	Woodbury	C. 1820	Demolished
050-0074	Gravatt's Mill, Etna Mills Road	c. 1800	Demolished
050-0079	Smith's/Frog Hollow Sod Farm, 1220 Horse Landing Road	c. 1800	Recommended not Individually Eligible for Listing on the NRHP
050-0082	Kelso, 4585 Acquinton Church Road	c. 1910	Demolished
050-0083	Montville/Aylett House/ Fairfield, 7276 Richmond- Tappahannock Highway	c. 1830	Recommended not Individually Eligible for Listing on the NRHP
050-0086	Bleak Hill, Route 614	c. 1800	Demolished
050-0087	Catalpa Grove, 177 Smokey Road	c. 1780	Recommended not Individually Eligible for Listing on the NRHP
050-0088	Chestnut Grove, 2308/2310 Manfield Drive	c. 1700	Recommended not Individually Eligible for Listing on the NRHP
050-0091	Catapla Hill, 442 Smokey Road	No date	Recommended not Individually Eligible for Listing on the NRHP
050-0094	Dublin Mill Ruins, 3664 Dorrell Road	c. 1800	Demolished
050-0095	Sycamore Grove, 4770 Manfield Road	c. 1800	Recommended not Individually Eligible for Listing on the NRHP
050-0097	Acquinton Church Glebe and Cemetery, 5703 Acquinton Church Road	c. 1840; c. 1912	Demolished; Cemetery Extant
)50-0098	House, Route 625	c. 1850	Demolished
050-0099	Cottage, 125 Seaton's Lane	c. 1800	Recommended not Individually Eligible for Listing on the NRHP
050-0101	Spring Pleasant Farm, 18026 King William Road	c. 1800	Recommended not Individually Eligible for Listing on the NRHP
050-0105	Allmond House, 1538 Mattaponi Reservation Circle	c. 1880	Recommended Eligible for Listing of the NRHP under Criteria A and D
050-0106	Mattaponi Indian School, Mattaponi Reservation Circle	1929	Recommended Eligible for Listing o the NRHP under Criteria A and D
050-0107	Chief Curtis House, 1409 Mattaponi Reservation Circle	1946	Recommended Eligible for Listing o the NRHP under Criteria A and D
050-0108	Chief Cook House, Lay Landing Road	1932	Recommended Eligible for Listing o the NRHP under Criteria A and D
050-0109	Chief O. T. Custalow House, 1281 Mattaponi Reservation Circle	c. 1900	Recommended Eligible for Listing o the NRHP under Criteria A and D
050-0110	Pamunkey Indian School, Lay Landing Road	1906	Recommended Eligible for Listing o the NRHP under Criteria A, C and D
050-0112	Sloe Grove, 1594 Mitchells Mill Road	1791	Demolished
050-0113	Locust Hill, 1690 Locust Hill Road	c. 1800	Recommended not Individually Eligible for Listing on the NRHP



Table 2. Previously Recorded Architectural Resources Surveyed within King William Cour			
VDHR #	Resource	Date	Status/Recommendations
050-0114	Gwaltney House/Triangle House, 11124 West River Road	c. 1850	Recommended not Individually Eligible for Listing on the NRHP
050-0115	Montose, 5712 Smokey Road	c. 1825	Recommended not Individually Eligible for Listing on the NRHP
050-0116	Beulah Baptist Church, 4805 W. River Road	1846	Recommended not Individually Eligible for Listing on the NRHP
050-0117	Melville, 2411 W. River Road	c. 1850	Recommended not Individually Eligible for Listing on the NRHP
050-0118	Corinth Christian Church, 9153 Dabney's Mill Road	c. 1840	Recommended not Individually Eligible for Listing on the NRHP
050-0120	Epworth Methodist Church, 11 Epworth Road	1883	Recommended not Individually Eligible for Listing on the NRHP
050-0122	Powell House, 9 Mangohick Circle	c. 1900	Recommended not Individually Eligible for Listing on the NRHP
050-0123	Tanyard, 1447 Smokey Road	c. 1830	Recommended not Individually Eligible for Listing on the NRHP
050-0125	Woodlawn, 3881 Smokey Road	c. 1830	Recommended as Potentially Eligible for Listing on the NRHP under Criteria A for Broad Patterns and under C for Architecture
050-0126	House, 11002 West River Road	c. 1850	Recommended not Individually Eligible for Listing on the NRHP
050-0132	Mattamoris, Jacks Creek Road	c. 1830	Recommended not Individually Eligible for Listing on the NRHP
050-0136	Prestley Barn, Intersection of Rich-Tapp and N. Carolina Road	c. 1830	Recommended not Individually Eligible for Listing on the NRHP
050-0137	Oakdale/Wall Farm, 19796 King William Road	c. 1825	Recommended for Further Study to Determine NRHP Eligibility
050-0139	Baptist Liberty Church, 3802 E. River Road	No Date	Demolished
050-0160	House, 20487 King William Road	1910	Recommended not Individually Eligible for Listing on the NRHP
050-0161	Oakley, 20487 King William Road	1917	Recommended not Individually Eligible for Listing on the NRHP
050-0162	House, 20516 King William Road	1910	Recommended not Individually Eligible for Listing on the NRHP
050-0164	House, 20648 King William Road	c. 1870	Demolished
050-0165	House, 21101 King William Road	c. 1870	Recommended not Individually Eligible for Listing on the NRHP
050-0166	House, 22000 King William Road	c. 1910	Recommended not Individually Eligible for Listing on the NRHP
050-0167	House, King William Road	c. 1870	Demolished
050-0179	House, 2 Route 624 at Intersection of Wakema Road	c. 1870	Recommended not Individually Eligible for Listing on the NRHP
050-0181	Jim Hall's Crossroads Grocery	c. 1920	Recommended not Individually Eligible for Listing on the NRHP
050-0193	Berkley House, 11271 W. River Road	c. 1837	Recommended not Individually Eligible for Listing on the NRHP



Table 2. Previously Recorded Architectural Resources Surveyed within King William County				
VDHR #	Resource	Date	Status/Recommendations	
050-5019	Lanesville Cemetery, Powhatan Trail	c. 1878	Recommended not Individually Eligible for Listing on the NRHP	

VDHR #	Resource	Date	Status/Recommendations
050-5030	House, 865 King William Road	c. 1900	Recommended not Individually Eligible Listing on the NRHP
050-5031	House, 206 Edgar Road	c. 1880	Recommended not Individually Eligible Listing on the NRHP
050-5032	House, 1189 King William Road	c. 1850	Recommended not Individually Eligible Listing on the NRHP
050-5033	Duane Store and Farm, 4929 Herring Creek Road	c. 1890	Recommended not Individually Eligible Listing on the NRHP
050-5034	Store, West River Road	c. 1890	Recommended not Individually Eligible Listing on the NRHP
050-5035	House, 2692 West River Road	c. 1870	Recommended not Individually Eligible
050-5036	Providence Baptist Church, 4570 Dorrell Road	Pre-1900	Recommended not Individually Eligible Listing on the NRHP
050-5037	Beulahville School, Dorrell Road	c. 1920	Recommended as Potentially Eligible for Listing on the NRHP under Criteria A an C for Architecture
050-5038	House, 501 Locust Hill Road	c. 1880	Recommended not Individually Eligible Listing on the NRHP
050-5039	Store, 5828 W River Road	c. 1920	Recommended not Individually Eligible Listing on the NRHP
050-5040	Store, 5698 W River Road	c. 1940	Recommended not Individually Eligible
050-5042	House, 24 Mitchell's Mill Road	c. 1890	Recommended not Individually Eligible Listing on the NRHP
050-5043	St. Paul Baptist Church, 1995 Globe Road	c. 1900	Recommended not Individually Eligible Listing on the NRHP
050-5044	Turpin, 10171 King William Road	c. 1800	Recommended not Individually Eligible Listing on the NRHP
050-5046	House, 11117 West River Road	c. 1850	Recommended not Individually Eligible Listing on the NRHP
)50-5048	Aylett Esso Station, 8279 Richmond-Tappahannock Highway	c. 1940	Recommended not Individually Eligible Listing on the NRHP
050-5049	House, 4668 Upshaw Road	c. 1920	Recommended not Individually Eligible Listing on the NRHP
)50-5050	St. David's Church, 11291 West River Road	1859	Recommended not Individually Eligible Listing on the NRHP
050-5051	Ruinous House, West River Road	c. 1850	Recommended not Individually Eligible Listing on the NRHP
050-5052	Central Garage Store, 1108 King William Road	c. 1920	Recommended not Individually Eligible



Table 3. Newly Recorded Architectural Resources Surveyed within King William Co			
VDHR #	Resource	Date	Status/Recommendations
050-5053	Hilltop, 1078 Venter Road	c. 1870	Recommended not Individually Eligible Listing on the NRHP
050-5054	Woodlawn, 3586 Manfield Road	c. 1800	Recommended not Individually Eligible
050-5055	McKendree Methodist Church, 4347 Manfield Road	1890	Recommended not Individually Eligible
050-5056	School, Dabney's Mill Road	c. 1900	Recommended not Individually Eligible Listing on the NRHP
050-5057	Luther Cemetery, 828 Calno Road	c. 1800	Recommended not Individually Eligible Listing on the NRHP
050-5058	Fogg Store, 2211 Etna Mills Road	c. 1900	Recommended not Individually Eligible Listing on the NRHP
050-5059	Fairview, 2270 Nelson's Bridge Road	c. 1850	Recommended not Individually Eligible Listing on the NRHP
050-5060	House, 1342 Etna Mills Road	c. 1900	Recommended not Individually Eligible Listing on the NRHP
050-5061	House, 19894 King William Road	c. 1750	Recommended not Individually Eligible Listing on the NRHP
050-5062	Forest Fire Lookout Tower, King William Road	c. 1935	Recommended as Potentially Eligible for Listing on the NRHP under Criteria A ar C for Architecture
050-5063	Commercial Building, 19840 King William Road	c. 1920	Recommended not Individually Eligible Listing on the NRHP
050-5064	St. James Presbyterian Church, 411 Courthouse Lane	c. 1895	Recommended not Individually Eligible Listing on the NRHP
050-5065	Kent's Super Market, 20623 King William Road	c. 1950	Recommended not Individually Eligible Listing on the NRHP
050-5066	Mt. Olive Baptist Church, 2000 Mt. Olive Cohoke Road	c. 1870	Recommended not Individually Eligible Listing on the NRHP
050-5067	School, 2439 Mt. Olive Cohoke Road	c. 1920	Recommended not Individually Eligible Listing on the NRHP
050-5068	Brett-Reed Memorial Presbyterian Church, 29680 King William Road	c. 1925	Recommended not Individually Eligible Listing on the NRHP
050-5069	Martin's Store, 29557 King William Road	c. 1900	Recommended not Individually Eligible Listing on the NRHP
050-5070	Triple D Tack and Feed Store, 28218 King William Road	c. 1900	Recommended not Individually Eligible Listing on the NRHP
050-5071	Cherry Hill, 603 Horse Landing Road	c. 1860	Recommended not Individually Eligible Listing on the NRHP
050-5072	Doves Nest, 2223 Acquinton Church Road	c. 1850	Recommended not Individually Eligible Listing on the NRHP
050-5073	Cannucker, Dunluce Road	c. 1870	Recommended not Individually Eligible Listing on the NRHP
050-5074	House, 1093 Mattaponi Reservation Circle	c. 1900	Recommended Eligible for Listing on the NRHP under Criteria A and D
050-5075	Indian Baptist Church, Mattaponi Reservation Circle	c. 1932	Recommended Eligible for Listing on the NRHP under Criteria A and D





Figure 5. Detail of Penola, Sparta, Hanover, and Beulahville, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 6. Detail of Hanover and Studley, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 7. Detail of Hanover, Beulahville, Studley, and Manquin, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 8. Detail of Sparta, Cauthornville, Beulahville, and Aylett, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 9. Detail of Beulahville, Aylett, Manquin, and King William, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



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Figure 10. Detail of Aylett and King William, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 11. Detail of Manquin, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 12. Detail of King William, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 13. Detail of *King William and Tunstall, VA USGS* Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 14. Detail of *Tunstall and New Kent, VA* USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 15. Detail of King William and King and Queen Courthouse, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 16. Detail of King and Queen Courthouse and New Kent, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.



Figure 17. Detail of New Kent and West Point, VA USGS Topographic Quadrangle Depicting the Location of Architectural Resources Surveyed.

6.1 EIGHTEENTH CENTURY RESOURCES

6.1.1 Dwellings

Eighteenth century "mansion" and plantation houses in King William County, according to newspaper advertisements during the eighteenth century for the sale of the property, were often sited on parcels of 500 to 3,000 acres near the Mattaponi or Pamunkey rivers and frequently include wharves for the transportation of goods from the property to markets beyond. Descriptions often gave number of stories and roofs of the dwelling as well as types of outbuildings located on the property at the time of the sale. Advertisements listed storehouses, tobacco houses, stables, kitchens, dairies, barns, corn houses, "Negro quarters" or quarters, meat houses and in some cases "necessary outbuildings" of unspecified function (Ryland 1955: 10-11, 18, 28, 37, and 61). Dwellings are often described as "commodious" and as having brick foundations and chimneys in the real estate advertisements of the era (Ryland 1955). Arrangement of rooms and overall plan types of the dwellings is often gleaned from these advertisements as well. For instance a dwelling, located on 2,000 acres on the Mattaponi River, advertised for sale in 1767 by Thomas Moore described the dwelling as a "genteel brick house, two stories high with four rooms above and four below with a fireplace to each room, a large passage, four fine cellars, and cellar passage" (Ryland 1955: 29). A year later George Thomas and John Smith advertised a two-story brick house with four rooms on each floor, two large passages, and "four large cellars" (Ryland 1955: 32). The advertisement further describes the dwelling as being "handsomely wainscotted [sic]" (Ryland 1955: 32). Although more modest than the dwellings advertised by Moore and Thomas and Smith, the house advertised for sale by James Ellett in 1780 gives dimensions of the two-story dwelling as "32 by 20 feet [with] a room below and two above, [and] a brick chimney" (Ryland 1955: 61).

Seventeen resources, one newly recorded and 16 previously recorded, dating to the eighteenth century were documented during the current survey. Two have been demolished since previous surveys; Rumford Academy (VDHR #050-0001) and Sloe Grove (VDHR #050-0112). One primary resource, the dwelling at Edge Hill/Cockrantown (VDHR #050-0121), has also been demolished. The surviving eighteenth century resources documented during the survey are all domestic with the exception of the Aquinton Church (VDHR #050-0002) and include Bear Garden (c. 1725; VDHR #050-0005; Figure 18), Belleview (c. 1770; VDHR #050-0006), the Captain Silas Duncan House (c. 1770; VDHR #050-0019; Figure 19), Smyrna (c. 1750; VDHR #050-0066; Figure 20), Brighton (c. 1765; VDHR #050-0007; Figure 21), Greenmount Farm (c. 1770; VDHR #050-0029), The Grove (VDHR #050-0030), Marle Hill (c. 1770; VDHR #050-0043; Figure 22), Edge Hill (c. 1770; VDHR #050-0055), Pleasant Green (1760; VDHR #050-0056; Figure 24), Catalpa Grove (c. 1780; VDHR #050-0087), Chestnut Grove (c. 1700; VDHR #050-0088), and a house located at 19894 King William Road (c. 1750; VDHR #050-5061; Figure 23).

A majority of the surviving eighteenth century dwellings shared common characteristics including exterior and interior end brick chimneys and brick foundations, in some cases raised, or piers. A number of the dwellings surveyed were one-and-a-half-story or in some cases two-



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story, with a slightly lower one-and-a-half-story wing, a configuration which appears to be a regional architectural variation. Gable-roofed dormers on the front roof slope of the one-and-a-half-story examples were common, however, not on the two-story examples with the one-and-a-half-story wing. While most of the eighteenth century dwellings surveyed were frame construction, the two-story hipped-roof Pleasant Green (VDHR #050-0056; Figure 24) was brick construction.



Figure 18.Bear Garden (VDHR #050-0005), Y Canal Road, View Looking Northwest.





Figure 19. Captain Silas Duncan House (c. 1770; VDHR #050-0019), 11278 W. River Road, View Looking West.



Figure 20. Smyrna (c. 1750; VDHR #050-0066), 8397 Dabney's Mill Road, View Looking South.





Figure 21. Brighton (c. 1765; VDHR #050-0007), 1600 Upshaw Road, View Looking Southeast.



Figure 22. Marle Hill (c. 1770; VDHR #050-0043), 177 Oxford Lane, View Looking West.





Figure 23. House (c. 1750; VDHR #050-5061), 19894 King William Road, View Looking Southwest.



Figure 24. Pleasant Green (c. 1760; VDHR #050-0056), 468 Pleasant Green Lane, View Looking Southwest.



6.1.2 Churches

The original Acquinton Church, constructed in 1734, was a larger building than the present structure. The remaining section, the north wing, was built between 1755 and 1765, which created a cruciform plan. Originally the church was constructed for an Anglican/Episcopalian parish. From 1800 to the Civil War, however, the church was utilized by a number of sects including Methodist and Baptist congregations. After 1870 the majority of the church was demolished with the exception of the north wing and remodeled. The remodeling of the building included reconfiguring the rounded arched windows into Gothic Revival pointed arch windows (Chaffman in Davis 2012; http://www.kingwilliamhistory.org/acquinton_church). Currently the church retains its c. 1870 configuration, however, the building, which lay in ruins, was restored in 2010. As part of the restoration of the church the roof was reconstructed and the pointed arches of the windows in-filled (Figure 25). To the northeast of the remaining portion of the church building are the remains of the Acquinton Church Glebe (demolished; VDHR #050-0097) and a cemetery (Figure 26). The earliest grave marker dates to 1901.



Figure 25. Acquinton Church (VDHR #050-0002), 5703 Acquinton Church Road, View Looking Northeast.



Figure 26. Acquinton Church Cemetery (VDHR #050-0002), View Looking Southwest.

6.2 NINETEENTH CENTURY RESOURCES

Nineteenth century resources surveyed include 12 newly recorded and 29 previously dwellings, a store, six churches, a barn, and two stand-alone cemeteries.

6.2.1 Dwellings

Dwelling surveyed during the current effort varied widely in terms of number of stories as well as roof lines, sheathing materials and configuration. The smallest of the dwellings surveyed is Fox House (VDHR #050-0033; Figure 27). The house is constructed on a raised brick foundation and features two bays and an exterior end brick chimney. Woodlawn (VDHR #050-0125; Figure 30), a c. 1830 dwelling located at 3881 Smokey Road, in contrast to Fox House, is a one-and-a-half-story frame dwelling which has been expanded by the addition of two gable-roofed wings. The dwelling also features exterior end brick chimneys. Notable for their architectural integrity as late nineteenth century dwellings, both the c. 1870 house (VDHR #050-0179; Figure 28) located at 2 Route 624 and the c. 1880 house (VDHR #050-5038; Figure 29) located at 501 Locust Hill Road retain their original two-over-two wood double-hung sash windows, weatherboard sheathing, diamond point wood shingles in the projecting front gable and, in the case of VDHR #050-0179, turned wood porch posts.

The two-story nineteenth century dwellings surveyed tended to be more vernacular in appearance and include a house (c. 1870; VDHR #050-5035; Figure 32), 2692 West River Road;



the house (c. 1870; VDHR #050-0165; Figure 33) located at 21101 King William Road; Allmond House, also noted as the residence of the last queen of the Mattaponi (VDHR #050-0105; Figure 34), 1538 Mattaponi Reservation Circle; a house (c. 1880; VDHR #050-5031; Figure 35) located at 206 Edgar Road; Tanyard (c. 1830; VDHR #050-0123; Figure 36) at 1447 Smokey Road; Fairview (c. 1850; VDHR #050-5059; Figure 37) located at 2270 Nelson's Bridge Road; and Duane Farm (c. 1890; VDHR #050-5033; Figure 38) at 4929 Herring Creek Road. Sheathing varied and included both weatherboards and synthetic siding while rooflines included side gable and hipped. Outbuildings associated with these nineteenth century resources include sheds, garages, vehicle sheds, and in some cases small agriculturally related outbuildings.



Figure 27. Fox House (c. 1830; VDHR #050-0033), 47 Mangohick Circle, View Looking Northwest.





Figure 28. House (c. 1870; VDHR #050-0179), 2 Route 624, View Looking North.



Figure 29. House (c. 1880; VDHR #050-5038), 501 Locust Hill Road, View Looking North.





Figure 30. Woodlawn (c. 1830; VDHR #050-0125), 3881 Smokey Road, View Looking North.



Figure 31. Cottage at Seatons Place (c. 1800; VDHR #050-0099), 125 Seaton's Lane, View Looking Northeast.





Figure 32. House (c. 1870; VDHR #050-5035), 2692 West River Road, View Looking West.



Figure 33. House (c. 1870; VDHR #050-0165), 21101 King William Road, View Looking North.





Figure 34. Allmond House – Mattaponi Reservation (VDHR #050-0105), 1538 Mattaponi Reservation Circle, View Looking West.



Figure 35. House (c. 1880; VDHR #050-5031), 206 Edgar Road, View Looking Northeast.





Figure 36. Tanyard (c. 1830; VDHR #050-0123), 1447 Smokey Road, View Looking Northeast.



Figure 37. Fairview (c. 1850; VDHR #050-5059), 2270 Nelson's Bridge Road, View Looking West.




Figure 38. Duane Farm (c. 1890; VDHR #050-5033), 4929 Herring Creek Road, View Looking Northeast.

6.2.2 Outbuildings (as Primary Resources)

The c. 1830s Presley Barn (VDHR #050-0136) located along Carolina Road is currently being stabilized, presumably to preserve the building. Additional more modern barns on the property have been demolished. The barn is an example of a banked frame barn with a raised brick foundation laid in a three course American bond pattern. Several openings pierce the brick foundation including a rounded arch carriage entrance (Figure 39).





Figure 39. Presley Barn (VDHR #050-0136), North Carolina Road, View Looking Northwest.

6.2.3 Commercial Buildings

Two stores were surveyed including the c. 1890 building (VDHR #050-5034; Figure 40) located on West River Road and the store associated with Duane Farm (VDHR #050-5033; Figure 41). The stores vary distinctly in style. The store located on West River Road is a one-and-one-half-story three-bay building sided in board-and-batten siding. Supporting the building are brick piers with concrete piers supporting a later addition to the rear of the store. A hipped roof shelters the front entry which consists of a raised panel wood door with a two-light transom. The original block also features and interior brick flue and one-over-one double-hung sash wood windows.

The Duane Store, in contrast to the West River Road store is a much larger two-story three-bay building clad in weatherboards with a hipped roof covered in seamed metal. Similar to the West River Store the building also features an interior brick flue. Entry into the store is through a pair of wood raised panel doors flanked by single-light sidelights surmounted by a two-light transom. Providing shelter to the front of the store is a three-bay porch which features turned wood posts on rustic stuccoed concrete piers and features scroll sawn corner braces. The store also retains its original two-over-two double-hung sash wood windows.





Figure 40. Store (VDHR #050-5034), West River Road, View Looking Northeast.



Figure 41. Duane Store (VDHR #050-5033), 4929 Herring Creek Road, View Looking Northeast.



6.2.4 Churches

The seven churches surveyed include the previously recorded Colosse Baptist Church (VDHR #050-0015; Figure 42) and the Jerusalem Christian Church (VDHR #050-0036; Figure 43) and the newly recorded Providence Baptist Church (VDHR #050-5036; Figure 44), **St. David's** Church (VDHR #050-5050; Figure 45), McKendree Methodist Church (VDHR #050-5055; Figure 46), St. James Presbyterian Church (VDHR #050-5064; Figure 47), and the Mt. Olive Baptist Church (VDHR #055-5066; Figure 48). The two earliest churches, Colosse Baptist Church and the Jerusalem Christian Church, are front gable buildings constructed of brick and are relatively unadorned. The remaining five churches are frame construction, clad in a variety of sheathing materials, and features Gothic-style pointed arch windows, with the exception of the Providence Baptist Church which features two square towers at the corners of the building. Several examples feature a one-story enclosed, gable-roofed entry.



Figure 42. Collosse Baptist Church (1852; VDHR #050-0015), 23891 King William Road, View Looking East.



Figure 43. Jerusalem Christian Church (VDHR #050-0036), Powhatan Trail, View Looking Northwest.



Figure 44. Providence Baptist Church (VDHR #050-5036), 4570 Dorrell Road, View Looking East.





Figure 45. St. David's Church (VDHR #050-5050), 11291 W. River Road, View Looking East.



Figure 46. McKendree Methodist Church (VDHR #050-5055), 4347 Manfield Road, View Looking Southwest.





Figure 47. St. James Presbyterian Church (VDHR #050-5064), 411 Courthouse Lane, View Looking North.



Figure 48. Mt. Olive Baptist Church (VDHR #050-5066), 2000 Mt. Olive Cohoke Road, View Looking Northwest.



6.2.5 Cemeteries

Two cemeteries were located during the current survey and include the Luther Cemetery (VDHR #050-5057; Figure 49) off Calno Road and the Lanesville Cemetery (VDHR #050-5019; Figure 50), off Pocahontas Trail. The Luther Cemetery occupies a roughly rectangular area which is overgrown with brush and slightly elevated from the surrounding plowed field with no formal enclosure. Field stones, possibly used as boundary markers, have been placed at the northwest and southwest corners of the cemetery. Landscaping consists of a line of cedar trees along the west edge of the cemetery and vinca ground cover. The intentional plantings are being subsumed by brush. No marked graves are located within the cemetery. Three possible grave depressions were observed which are oriented in an east-west direction. Due to the graves being unmarked, internment dates and ethnic/religious affiliations are approximate. The Lanesville Cemetery is situated away from the road in the middle of a field with chain link fencing enclosing a majority of the graves. Families interred in the cemetery include Edwards, Neale, Richards, Adams, and Eubank. The earliest death date noted during the survey is 1878 (Figure 51).



Figure 49. Luther Cemetery (VDHR #050-5057), off Calno Road, View Looking Northwest.





Figure 50. Lanesville Cemetery (VDHR #050-5019), off Pocahontas Trail, View Looking Northwest.



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Figure 51. Detail of the Grave Marker for Mary A. F. Edwards (VDHR #050-5019).

6.3 TWENTIETH CENTURY RESOURCES

Nineteenth century resources surveyed include 16 newly previously dwellings, ten stores, three churches with associated cemeteries, five schools and one structure.

6.3.1 Dwellings

Sixteen newly and previously recorded dwellings were documented during the current survey which date to the early to mid-twentieth century. A majority of these twentieth century resources are one or one-and-a-half-story and include several bungalows (Figures 52-57). Four of the sixteen dwellings are two stories in height with one American Foursquare dwelling reaching two-and-a-half stories (Figures 58-63). Several of the dwellings surveyed are associated with the Mattaponi and Pamunkey tribes and include the residences of Chief Curtis (VDHR #050-0107; Figure 54), Chief Cook (VDHR #050-0108; Figure 55), and O. T. Custalow (VDHR #050-0109; Figure 60). Five of the dwellings are associated with early to mid-twentieth century stores. A majority of the twentieth century dwellings surveyed are frame construction and clad in a variety of materials including brick veneer, synthetic siding and weatherboards.



The most ornate of the two-story dwellings surveyed, however, is Fontainbleau (c. 1845; Rebuilt in 1930; VDHR #050-0025; Figure 63) located 1377 Acquinton Church Road. The original dwelling burned in the 1930s and was rebuilt. The property features a large number of statues, which **dot the property's landscape.**



Figure 52. House (VDHR #050-0160), 20487 King William Road, View Looking Northeast.





Figure 53.House Associated with Store (VDHR #050-5052), 1108 King William Road, View Looking Southeast.



Figure 54. Chief Curtis House (1946, VDHR #050-0107), 1409 Mattaponi Reservation Circle, View Looking Northeast.





Figure 55. Chief Cook House (VDHR #050-0108), Lay Landing Road, View Looking North.



Figure 56. House Associated with Store (VDHR #050-5040), 5698 West River Road, View Looking West.





Figure 57. House (VDHR #050-5030), 865 King William Road, View Looking North.



Figure 58. House (c. 1900; VDHR #050-5074), 1093 Mattaponi Circle, View Looking Southwest.





Figure 59. House (VDHR #050-0161), 20487 King William Road, View Looking North.



Figure 60. Chief O. T. Custalow House (c. 1900; VDHR #050-0109), 1281 Mattaponi Reservation Circle, View Looking North.





Figure 61. House (c. 1900; VHDR #050-5060), 1342 Etna Mills Road, View Looking Northeast.



Figure 62. American Foursquare Dwelling (VDHR #050-0162),20516 King William Road, View Looking Southwest.





Figure 63. Fontainbleau (c. 1845; Rebuilt 1930; VDHR #050-0025), 1377 Acquinton Church Road, View Looking Northeast.

6.3.2 Commercial Buildings

The current survey documented ten early to mid-twentieth century commercial buildings – mainly turn-of-the-century or early twentieth century building many which formerly served as small local community stores, a number of which still retain old gas pumps out front (Figures 64-68). The early shops/stores surveyed were frame construction with front gable roofs, with the exception of the store located at 19840 King William Road (Figure 68) which is construction with a hipped-roof, and a variety of siding including weatherboard and vinyl. Those retaining the gas pumps outside were constructed with the gable roof extended out to provide limited cover to customers stopping to get fuel for automobiles. Additional commonalities of these buildings include interior brick flues and two-over-two wood double-hung sash windows, although in the case of the c. 1920 store (VDHR #050-5039), 5828 West River Road, the windows are six-over-six wood sashes (Figure 67).

Three of the ten commercial buildings recorded date to the 1940s and 1950s and include a store (VDHR #050-5040; Figure 69) located at 5698 West River Road; the Aylett Esso Station (VDHR #050-5048; Figure 70), also c. 1940, located at 8279 Richmond-Tappahannock Highway; and Kent's Super Market (c. 1950; VDHR #050-5065), 20623 King William Road (Figure 71). The mid-century stores were masonry construction, mainly concrete block. In the **case of Kent's Market, the concrete block is covered with a brick veneer on the front façade. All** three were also constructed with variety of parapet configurations. Windows included either multi-light metal or commercial style fixed single light windows.





Figure 64. Martin's Store (c. 1900; VDHR #050-5069), 29557 King William Road, View Looking North.



Figure 65. Triple D Tack and Feed Store (c. 1900; VDHR #050-5070), 28218 King William Road, View Looking Northwest.





Figure 66. Jim Hall's Store (c. 1920; VDHR #050-0181), King William Road, View Looking North.



Figure 67. Store (c. 1920; VDHR #050-5039), 5828 West River Road, View Looking Southwest.





Figure 68. Store (c. 1920; VDHR #050-5063), 19840 King William Road, View Looking West.



Figure 69. Store (c. 1940; VDHR #050-5040), 5698 West River Road, View Looking West.





Figure 70. Aylett Esso Station (c. 1940; VDHR #050-5048), 8279 Richmond-Tappahannock Highway, View Looking West.



Figure 71. Kent's Super Market (c. 1950; VDHR #050-5065), 20623 King William Road, View Looking East.



6.3.3 Churches and Cemeteries

Three churches, with associated cemeteries, dating to the early twentieth century were newly recorded and include St. Paul Baptist Church (VDHR #050-5043; Figure 72), Brett-Reed Memorial Presbyterian Church (VDHR #050-5068; Figure 74), and the Mattaponi Indian Baptist Church (VDHR #050-5075; Figure 76). While similar in original configuration, the three churches vary in architectural detail. Two of the churches; St. Paul and Brett-Reed, include Gothic-style pointed arch windows, however, where St. Paul's has a three-bay pedimented portico with large wood columns, Brett-Reed has a simple gable-roofed enclosed entry, as does the Mattaponi Baptist Church. All three buildings feature a pyramidal bell tower extending above the roof line over the church's entry. Additions to the churches, resulting from the growth of congregations, are utilized in all three examples, with Brett-Reed having the largest building expansion of the three.

Cemeteries associated with St. Paul Baptist Church, Brett-Reed Memorial Presbyterian Church, and the Mattaponi Indian Baptist Church date to the early twentieth century, as noted by inscribed dates of the gravestones. All three appear to be active. The cemetery located on the grounds of St. Paul occupies a generally level open area covered in manicured lawn with trees to the west (Figure 73). Grave stones are generally modern granite single and dual markers with many decorated with bouquets of artificial flowers. The older section of the cemetery contains more marker types including modern granite markers and statuary, cement vaults, cement "coffin-style" slabs, and small plain stones. The oldest burial observed dates to 1901. The cemetery associated with the Brett-Reed Memorial Church, which is surrounded by a low brick wall, is also sited on a level landscape with shrubs and small trees planted throughout (Figure 75). The oldest internment noted during the survey dates to 1927. The Mattaponi Indian Baptist Church cemetery is divided into two sections (Figures 77 and 78). The oldest section is located across the gravel drive from the church in an area of cedar trees. Several of the graves in this location are enclosed by a wrought iron fence. A number of graves, which belong to the Allmond and Langston families, in this area pre-date the construction of the present church building with the oldest grave marker visible dating to 1900.





Figure 72. St. Paul Baptist Church (c. 1900; VDHR #050-5043), 1995 Globe Road, View Looking South.



Figure 73. St. Paul Baptist Church Cemetery (VDHR #050-5043), View Looking Southwest.





Figure 74. Brett-Reed Memorial Presbyterian Church (c. 1925; VDHR #050-5068), 29680 King William Road, View Looking Southeast.



Figure 75. Brett-Reed Memorial Presbyterian Church Cemetery (VDHR #050-5068), View Looking Northwest.





Figure 76. Mattaponi Indian Baptist Church (c. 1932; VDHR #050-5075), Mattaponi Reservation Circle, View Looking West.



Figure 77. Mattaponi Indian Baptist Church Cemetery (VDHR #050-5075), View Looking Southeast.





Figure 78. Mattaponi Indian Baptist Church Cemetery (VDHR #050-5075), View Looking Northwest.

6.3.4 Schools

Five schools dating to the early twentieth century were documented. Two of the schools are previously recorded and include the 1929 Mattaponi Indian School (VDHR #050-0106; Figure 79) and the 1906 Pamunkey Indian School (VDHR #050-0110; Figure 80). The Mattaponi School is a one-story, frame, multi-bay building constructed on concrete block piers. The exterior walls, previously recorded as sheathed with weatherboards, are now sheathed in vinyl siding. Aside from the addition of vinyl siding the building appears to retain its architectural features as previously surveyed including its six-over-six wood double-hung sash windows.

The Pamunkey Indian School, built in 1906, operated as a school until 1954. Subsequent to the **school's closure, the building was utilized as a crafts center and trading post. Since the previous** survey in 1979 the building has been restored with particular attention to maintaining original character defining features including the five cross-panel doors, diamond pane transoms, and six-over-six wood double-hung sash windows.

Three are newly recorded and include the c. 1920 Buelahville School (VDHR #050-5037; Figure 81) located on Dorrell Road, the Enfield Colored School (c. 1900; VDHR #050-5056; Figure 82), **Dabney's Mill Road, and a school (VDHR #050**-5067; Figure 83) located at 2439 Mt. Olive Cohoke Road. The Beulahville School is a frame structure clad in weatherboard with a hipped roof covered in seamed metal. The façade has a pair of centrally located recessed panel wood doors sheltered by a shed roof awning supported by knee brackets. Banks of five double-hung



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sash wood windows flank either side of the door. Currently the upper sashes have six lights and the lower sashes have been replaced by plywood panels. The school exterior fits the description of a Tuskegee plan school during the early stage of the Rosenwald school program (1917-1920), however, the interior of the school was not inspected and no Rosenwald School is documented as being located in the Beulahville/Providence Church area. The form was widely used for all types of rural schools during the early twentieth century. The school is currently used as a hunt club.

The former Enfield Colored School is a one-story three-bay frame structure clad in weatherboard with a front gable roof covered in seamed metal which features exposed rafter ends and an interior end brick flue along the ridgeline. The weatherboard on the north elevation has been replaced by plywood sheets. The building sits on a poured concrete pier foundation. The façade is pierced by a centrally located recessed panel wood door flanked by boarded over window openings. A window opening and doorway on the south elevation are also boarded over. The building is abandoned and in fair to poor condition.

The one-story school, located at 2439 Mt. Olive Cohoke Road, is a one-story, frame, three-bay building sheathed in weatherboard siding. The original wood-framed sash windows have been replaced by nine-over-nine vinyl double-hung sash windows. The fenestration also includes two-leaf modern metal doors flanked by sidelights and a recently-replaced single-light transom.



Figure 79. Mattaponi Indian School (1929; VDHR #050-0106), Mattaponi Reservation Circle, View Looking East.





Figure 80. Pamunkey Indian School (1906; VDHR #050-0110), Lay Landing Road, View Looking Northeast.



Figure 81. Beulahville School (VDHR #050-5037), Dorrell Road, View Looking Southeast.





Figure 82. Enfield Colored School (c. 1900; VDHR #050-5056), Dabney's Mill Road, View Looking East.



Figure 83. School (c. 1920; VDHR #050-5067), 2439 Mt. Olive Cohoke Road), View Looking Southeast.



6.3.5 Structures

One structure was surveyed during the current survey; a c. 1935 fire tower (VDHR #050-5062; Figure 84). The fire tower is a tall tapering metal truss structure with a square plane metal frame lookout cab at the top. The lookout cab is clad with metal sheeting and features multiple-light metal fixed windows across each elevation. The lookout cab has a pyramidal roof covered in seamed metal and is accessed by an open metal staircase located within the metal truss structure (Figure 85). The King William Fire Warden postition was created in 1933 and the first fire tower was constructed shortly after.



Figure 84. Fire Tower (c. 1935; VDHR #050-5062), King William Road, View Looking West.





Figure 85. Fire Tower (c. 1935; VDHR #050-5062), King William Road, View Looking West.



Recommendations July 24, 2014

7.0 Recommendations

The following recommendations for the 125 resources surveyed as part of the King William Cost Share project for 2013-2014 are based on the results of the field survey and historical research conducted for both the newly and previously recorded properties.

Of the 125 total resources surveyed, 39 newly recorded and 47 previously recorded resources, in the opinion of the surveyor, are not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. Historical research at the reconnaissance level did not provide a known association with broad patterns in history or important people or events. In addition, the resources are common for their time period and/or, mainly in the case of previously recorded resources, have been altered, sometimes heavily, from their original exterior features in both form and appearance. These alterations included modern additions appended to the historic block, which affected, in the opinion of the surveyor, the resource's architectural integrity, as well as the addition of modern materials replacing historic ones. Four resources have has the primary resources did not have enough integrity of association to be eligible as stand along resources to be considered eligible for listing on the NRHP.

Nine previously recorded dwellings have been recommended as potentially eligible for listing on the NRHP under Criterion A and/or C for their contribution to broad patterns in history and for their architectural merit. The resources include Bear Garden (VDHR #050-0005), Dunluce (VDHR #050-0020), Fox House (VDHR #050-0033), Millwood (VDHR #050-0045), Edge Hill (VDHR #050-0055), Pleasant Green (VDHR #050-0056), and Retreat (VDHR #050-0058), Woodlawn (VDHR #050-0125).

Five domestic resources, although not recommended eligible under Criterion C for their architectural merit, are recommended as eligible for listing on the NRHP under Criteria A for its association with events that have made a significant contribution to the broad patterns of history under Ethnic Heritage (Native American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area. The previously recorded include the c. 1880 Allmond House (VDHR #050-0105) for its association with and residence of the last "Queen" of the Mattaponi Tribe and built by her son Major Thornton Allmond, is the oldest building extant on the Mattaponi Indian Reservation, the Chief Curtis House (VDHR #050-0107), and Chief O. T. Custalow House (VDHR #050-0109), and a newly recorded dwelling (VDHR #050-5074). All are located along Mattaponi Reservation Circle on the Mattaponi Indian Reservation. The house of Chief Cook (VDHR #050-0108), along Lay Landing Road on the Pamunkey Indian Reservation is also recommended as eligible under Criteria A for its association with events that have made a significant contribution to the broad patterns of history under Ethnic Heritage (Native American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area.



Recommendations July 24, 2014

The Mattaponi Indian Baptist Church, located on the Mattaponi Reservation, is significant for its association with early twentieth century reform of religious practices of Native American people, in this case specific to the Mattaponi Tribe. Chief George F. "Thunder Cloud" Custalow was the main driving force behind and responsible for instituting religious and educational reforms for the Mattaponi and gaining recognition for the Tribe as separate from the Pamunkey Tribe. The ultimate formation of the Mattaponi Indian Baptist Church and the building's construction in 1935 resulted from Custalow's desire to have tribal members more fully participate in western religious practices. This movement towards a more Christian life on the reservation began with his organization of a Sunday school on the Mattaponi Reservation in 1922 and ultimately the churche's construction by tribal members in 1935. The church and its associated cemetery, which contains the graves of prominent members of the Mattaponi Tribe, is recommended as eligible for listing on the NRHP under Criterion A for its association with events that have made a significant contribution to the broad patterns of history under Ethnic Heritage (Native American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area.

The Pamunkey Indian School, built in 1906, operated as a school until 1954. Subsequent to the **school's closure, the building was utilized as a crafts center and trading post. Since the previous** survey in 1979 the building has been restored with particular attention to maintaining original character defining features including the five cross-panel doors, diamond pane transoms, and six-over-six wood double-hung sash windows The school, in the opinion of the surveyor, is therefore recommended as eligible to the NRHP under Criterion C for its architectural merit and is also recommended for listing under Criterion A for its association with events that have made a significant contribution to the broad patterns of history under Education and Ethnic Heritage (Native American) of the Pamunkey Indian Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area.

The c. 1935 Fire Tower (VDHR #050-5062) resource in the opinion of the surveyor is recommended potentially eligible for individual listing on the NRHP under Criterion A, broad patterns in history as part of the development of advances in fire prevention, and Criterion C, Distinctive Characteristics of Architecture as an intact and surviving example of an early twentieth century metal fire tower that retains a high degree of architectural integrity.

The Beulahville School is a good example of a frame early twentieth century rural school and retains a high degree of architectural integrity including original banks of windows, double front entries and weatherboard siding, among other features. The resource also maintains its integrity of design, as well as its rural setting and association. Therefore the resource is recommended as potentially eligible for individual listing on the NRHP under Criterion A for broad patterns of history as an example of the development of rural school architecture and under Criterion C for its architectural merit.



Recommendations July 24, 2014

The previously recorded property of Warsaw (VDHR #050-0069) was determined eligible for listing on the NRHP under Criterion C for its architectural merit by VDHR in 1981. Stantec, formerly CRI, recommends the property retain its NRHP eligibility status.

Seven late nineteenth through early twentieth century stores which include Jim Hall's Store (VDHR #050-0181), a store (VDHR #050-5039) located at 5828 West River Road, Martins Store (VDHR #050-5069), Central Garage Store (VDHR #050-5052), a store (VDHR #050-5063) located at 19840 King William Road, the Triple D Tack and Feed (VDHR #050-5070), and the c. 1890 store (VDHR #050-5034) located on West River Road, are recommended for intensive level survey to determine if the stores are individually or thematically eligible for listing on the NRHP.



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APPENDIX A July 24, 2014

APPENDIX A



DHR ID: 050-0006 Other DHR ID: No Data

Property Names Name Explanation Current Property Addresses	Name Bellevicw	Property Evaluation Status Not Evaluated	
Current - 176 Manfield Road	Route 605		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Codc(s):	23009, 23106		
Magisterial District(s):	No Data		
Tax Parcel(s):	28-31		
USGS Quad(s):	MANQUIN		
Additional Property Info	mation		
Architecture Setting:	Village		

Acreage:	88.5	
Site Description:		
June 1968: Belleview	0.6 mile west of Manquin Creck, on the east side of Route 605, 0.2 mile no	orth of the intersection of Route

605 and 649 in Manquin.

December 2013: The house is set back from and faces Manfield Road. The dwelling is surrounded by a small manicured lawn, mature trees and shrubs with trees behind. The house is located on a wooded hilltop overlooking the village of Manquin. Fields are located to the north of the house and outbuildings. A gravel drive leads through a stand of trees from the road up to the house where it completely circles the house. Outbuildings consist of a meat house, two sheds, two garages, and a swimming pool. The property is vacant and for sale.

Surveyor Assessment:

December 2013: The architectural resource in the opinion of the surveyor is not recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. In addition, the resource has been heavily altered from its original configuration in both form and appearance with multiple additions appended to the original block and modern materials replacing historic ones. Recommended Not Eligible

Surveyor Recommendation:

Ownership

Ownership Category	Ownership Entity
Private	No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1770Ca
Historic Time Period:	Colony to Nation (1751 - 1789)
Historic Context(s):	Architecture/Community Planning, Domestic
Architectural Style:	Colonial
Form:	No Data
Number of Stories:	1.5
Condition:	Fair
Interior Plan:	No Duta
Threats to Resource:	Neglect
Architectural Description:	
July 1958: Frame, two storie	es over a full basement, dwelling built circa 1770 (addition 1810). Fine staircase,

Virginia Department of Historic Resources

DHR ID: 050-0006 Other DHR ID: No Data

Architectural Survey Form

wing addition.

December 2013: The house is a one-and-one-half-story frame structure clad in aluminum siding with a side gable roof covered in seamed metal which features front gable dormers and large exterior end brick chimneys. The north chimney is laid in a 5:1 American bond, the south chimney is not visible. The house sits on a raised brick foundation. The main entry is accessed by a one-story porch with a front gable roof supported by square posts and sits on a brick pier foundation. Windows are six-over-six double-hung sash wood windows flanked by wood louvered shutters. A one-story shed roof enclosed porch sitting on a raised brick foundation extends off the east elevation.

The house has many additions appended to the original block. A two-story two-bay ell addition with a side gable roof and raised brick foundation extends off the southwest corner of the original block and features an exterior end brick chimney and a entry which is accessed by a one-story three-bay porch with a flat roof supported by square columns and a raised brick foundation. The two-story addition appears to date to the early 19th century. A one-story addition with a hipped roof and raised brick foundation occupies the southeast corner between the original house and the two-story addition and features a large three-part multiple pane wood window piercing the foundation of the south elevation. A one-story hipped roof addition on a stuccoed brick raised foundation extends off the north side of the enclosed porch and wraps around to the north elevation of the original block.

The house has deteriorated since the previous survey, the condition having degraded from good to fair. Brickwork has been lost from the tops of the chimneys of the original block and windows and shutters are in poor condition. The house is currently vacant and for sale, and is in danger of further neglect.

Few structural changes were noted since the previous survey, consisting of the enclosure of the porch which extends off the east elevation and the replacement of the wood weatherboard with aluminum siding.

December 2013

Exterior Components

Component	Component Type	Material	Material Treatment
Roof	Gable, Side	Metal	Standing Seam
Roof	Gable	Wood	Other
Windows	Sash, Double-Hung	Wood	6/6
Porch	Other	Wood	Other
Chimneys	Exterior End	Brick	Other
Structural System and	Frame	Wood	Weatherboard
Exterior Treatment			
Foundation	Solid/Continuous	Brick	Not Visible
Structural System and	Wood Frame	Aluminum	Siding
Exterior Treatment			5
Porch	1-Story Full-Width	Aluminum	Screened/Enclosed

Secondary Resource Inform	mation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Fair			
Threats to Resource:	Neglect			
Architectural Description:				
December 2013: The shed December 2013	is a one-story single-bay frame	structure clad in weather	board with a shed roof covered in seamed metal.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1950			

2.1

DHR ID: 050-0006 Other DHR ID: No Data

Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The garag features exposed rafter end	ge is a one-story three-open-bay ls. This garage is built immedia	concrete block structure tely in front of the forme	with a side gable roof covered in asphalt shingle which r garage.	
December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Masonry	Material Concrete	Material Treatment Block	
Secondary Resource #3				
Resource Category ;	Agriculture/Subsisten	ce		
Resource Type:	Smoke/Meat House			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1770			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
	house is a one-story single-bay The meat house sits on a brick f	square-plan frame struct oundation. The facade is	are clad in beaded weatherboard with a pyramidal roof pierced by a centrally located vertical board door.	
December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #4				
Resource Category:	Agriculture/Subsisten			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Poor			
Threats to Resource:	Neglect			
Architectural Description:	ine Breet			
December 2013: The shed i seamed metal.	is a one-story five-open-bay pos	st-in-ground frame struct	re clad in board-and-batten with a shed roof covered in	
December 2013				
Number of Stories:	1			
Exterior Components				
Component	Component Type	Material	Material Treatment	
Structural System and Exterior Treatment	Wood Frame	Wood	Board-and-Batten	
Secondary Resource #5				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Poor			

Virginia Department of Historic Resources

DHR ID: 050-0006 Other DHR ID: No Data

Architectural Survey Form

Threats to Resource:	Neglect			
Architectural Description:				
December 2013: This forme a side gable roof covered in construction debris.	er garage or carriage house is seamed metal. The open fa	s a one-story single-open-b cade features elipped upper	ay post-in-ground frame structure clad in vertical boards with corners. The garage is abandoned and filled with	
December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board	
Secondary Resource #6				
Resource Category:	Social/Recreational			
Resource Type:	Pool/Swimming Po	ol		
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1980			
Condition:	Poor			
Threats to Resource:	Neglect			
Architectural Description:				
December 2013: The swim abandoned, December 2013	ning pool is an in-ground po	ured concrete type. The po	ol is enclosed by a chain link fence. The pool appears to be	
Secondary Resource #7				
Resource Category:	Domestic			
Resource Type:	Well			
Architectural Style:	No discernible style	1. C.		
Form:	No Data			
Date of Construction:	1930			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The well is partially covered in overgro	s sealed by a poured concrete wth.	square platform with grad	ed poured concrete slabs on top. Currently the well is	

Historic District Informatio	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events		
Event Type: Other		
Project Review File Number:	No Data	
Investigator:	Sandra DeChard	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	7/24/2014	
Dhr Library Report Number:	No Data	

DHR ID: 050-0006 Other DHR ID: No Data

Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/10/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:HABS Inv	rentory	
Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
Organization/Company:	National Park Service	
Sponsoring Organization:	No Data	
Survey Date:	7/28/1958	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
This property was resurveyed in	1968 by VHLC staff, Mary Luck.	
Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
No Data		



DHR ID: 050-0007 Other DHR ID: No Data

Property Names Name Explanation Current	Name Brighton	Property Evaluation Status Not Evaluated
Property Addresses		
Alternate - Route 608 And Current - 1600 Upshaw Roa		
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	
Additional Property Info	ormation	
	ormation Rural	
Architecture Setting:		
Architecture Setting: Acreage:	Rural	
Architecture Setting: Acreage: Site Description: December 2013: The house Large open fields are located	Rural No Data is set far back from and facing the road sur d between the house and road and to the rear consist of a barn, vehicle shed, workshop, ar	rounded by a small picket-fenced enclosed manicured lawn. r of the house. A long straight gravel drive leads from the road d well house. The end of the drive is flanked by brick pillars
Architecture Setting: Acreage: Site Description: December 2013: The house Large open fields are located to the house. Outbuildings c topped by ceramic bulls head	Rural No Data is set far back from and facing the road sur d between the house and road and to the rear consist of a barn, vehicle shed, workshop, ar	of the house. A long straight gravel drive leads from the road
Large open fields are located to the house. Outbuildings of topped by ceramic bulls head Surveyor Assessment: December 2013: The archite NRHP under Criterion A, B, addition, the resource has be	Rural No Data is set far back from and facing the road surd d between the house and road and to the rear consist of a barn, vehicle shed, workshop, ar d sculptures. ectural resource, in the opinion of the survey , C or D. There is no known association wit	of the house. A long straight gravel drive leads from the road d well house. The end of the drive is flanked by brick pillars or, is not recommended individually eligible for listing on the h broad patterns in history or important people or events. In see in both form and appearance with multiple additions

Ownership

Ownership Entity No Data	

Resource Category:	Domestic	
Resource Type:	Single Dwelling	
Date of Construction:	1765Ca	
Historic Time Period:	Colony to Nation (1751 - 1789)	
Historic Context(s):	Domestic	
Architectural Style:	Georgian	
Form:	No Data	
Number of Stories:	1.5	
Condition:	Good	×
Interior Plan:	Central Passage, Single Pile	
Threats to Resource:	None	
Architectural Description:		
July 1958 Architecture Summ	nary: 5-hay facade	

DHR ID: 050-0007 Other DHR ID: No Data

replaced wood shingle. Multiple one-story shed roof additions extend off the rear elevation and feature a secondary entry. A large modern two-bay attached garage has been added off the southeast corner (c. 2009), which subsumed a previously recorded brick orangery greenhouse.

Exterior Components

Component Type Gable, Side Sash, Double-Hung Solid/Continuous Other Exterior End Gable Side Gable Double-hung 1-Story Partial Width Wood Frame

Frame

Brick Wood Brick Wood Wood Asphalt Vinyl Wood Composite

Material

Unknown Wood

Material Treatment Shingle 6/9 Other Other Other Weatherboard

Other No Data No Data Square Weatherboard

condary Resource Inform	nation		
condary Resource #1			
Resource Category:	Domestic		
Resource Type:	Well House		
Architectural Style:	No discernible style	60 - E	
Form:	No Data		
Date of Construction:	1800		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The well I covered in asphalt shingle. double-hung sash wood win	The facade is pierced by a co	gle-bay square-plan brick s entrally located vertical pla	tructure laid in a 7:1 American bond with a front gable roof hk door. The east elevation is pierced by a six-over-six
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Masonry	Material Brick	Material Treatment American/Common Bond
condary Resource #2			
Resource Category:	Agriculture/Subsist	ence	
Resource Type:	Workshop		
Architectural Style:	No discernible style	r i	
Form:	No Data		
Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The work The workshop sits on a com	shop is a one-story single-ba crete block foundation and a	y frame structure clad in ah so features a massive exter	minum siding with a shed roof covered in seamed metal. for end brick chimney laid in stretcher bond.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Aluminum	Material Treatment Siding
condary Resource #3			
Resource Category:	Agriculture/Subsist	ence	
Resource Type:	Shed - Vehicle		

January 03, 2014

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0007 Other DHR ID: No Data

Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The vehic seamed metal. The facade	ele shed is a one-story single-ba features a double hanging barn	ay frame structure clad ir door.	weatherboard with an overhanging shed roof covered in
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
econdary Resource #4			
Resource Category:	Agriculture/Subsister	ncc	
Resource Type:	Barn		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1850		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The barn The barn sits on a stone pie exterior material.	is a long one-story single-bay t r foundation. The barn has rec	frame structure clad in ve ently been restored, meta	rtical boards with a side gable roof covered in asphalt shingle. I siding (1930s) has been removed to reveal the original
Number of Stories:	T		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:HABS Inventory

Project Review File Number:	No Data
Investigator:	Rayburn, A.K.

DHR ID: 050-0007 Other DHR ID: No Data

 Organization/Company:
 Unknown (DSS)

 Sponsoring Organization:
 No Data

 Survey Date:
 7/23/1958

 Dhr Library Report Number:
 No Data

 Project Staff/Notes:
 No Data

 No Data
 No Data

Bibliographic Information

Bibliography:

No Data

Property Notes: No Data

Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).



050-0007 "BRIGHTION" 1600 URHAW ROAD (RE 608) KING WILLIAM CO, VA 12.4.13 EAL NIS N

DHR ID: 050-0009 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Historic/Current	Name Brooklyn	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 3238 Acquinton C	hurch Road Route 618		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		
Additional Property Info	rmation		
Architecture Setting:	Rural		
Acreage:	No Data		
Site Description:			

Secondary resource is an outbuilding.

December 2013: The house is set far back from and facing the road surrounded by occasional mature trees with trees behind. Large open level fields are located between the house and road. A long gravel drive leads from the road to the house and beyond to the barns. Outbuildings consist of two barns and two sheds.

Surveyor Assessment:

December 2013: The architectural resource in the opinion of the surveyor is not recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. In addition, the resource has been heavily altered from its original configuration in both form and appearance with multiple additions appended to the original block and modern materials replacing historic ones.

Surveyor Recommendation:

Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1805Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	2.5
Condition:	Fair
Interior Plan:	Side Passage, Single Pile
Threats to Resource:	Major Alteration
Architectural Description:	
July 1958	
two shed roof dormers and interior brick chimney. A t	e is a two-and-one-half-story three-bay brick structure with a side gable roof covered in asphalt shingle which features an interior end brick chimney. A two-story front gable addition extends off the east elevation and which features an wo-story wrap-around porch with a hipped roof accesses the main entry on the second floor. Although visibility of listance, no apparent changes were noted since the previous survey.

January 02, 2014

DHR ID: 050-0009 Other DHR ID: No Data

Exterior Components			
Component Windows Roof Structural System and	Component Type Sash, Double-Hung Shed Masonry	Material Wood Wood Brick	Material Treatment Other Other Other
Exterior Treatment Foundation Porch	Solid/Continuous Other	Brick Wood	Not Visible Other
Roof Chimneys	Gable, Side Interior End	Metal Brick	Shingle, Pressed Corbeled
Secondary Resource Info	ermation		
Secondary Resource #1			
Resource Category:	Commerce/Trade		
Resource Type:	Office/Office Build	ting	
Architectural Style:	No discernible styl		
Form:	No Data		
Date of Construction:	1805		
Condition:	Fair		
Threats to Resource:	Deterioration		
Architectural Description:			
	Summary: Brick construction w	ith steep side-gable stand	ing-scam metal roof; exterior-end brick chimney; single-leaf
December 2013: This re	source was not located during t	he current survey. Date,	style, and condition data are approximates.
Number of Stories:	1		
Exterior Components			
Exterior Components Component Structural System and Exterior Treatment	Component Type Masonry	Material Brick	Material Treatment Other
Component Structural System and			
Component Structural System and Exterior Treatment Secondary Resource #2	Masonry		
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	Masonry Domestic		
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	Masonry Domestic Shed	Brick	
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	Masonry Domestic	Brick	
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style:	Masonry Domestic Shed No discernible styl	Brick	
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	Masonry Domestic Shed No discernible styl No Data	Brick	
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805	Brick	
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known	Brick	
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known	Brick	Other
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This si	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known	Brick	
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known	Brick	Other
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This si Number of Stories:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known	Brick	Other
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This si Number of Stories: Exterior Components Component Structural System and	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known hed is a one-story brick structur 1 Component Type	Brick e e with a side gable roof c Material	Other overed in seamed metal. Visibility of the shed is poor. Material Treatment
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This s Number of Stories: Exterior Components Component Structural System and Exterior Treatment	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known hed is a one-story brick structur 1 Component Type	Brick e e with a side gable roof c Material	Other overed in seamed metal. Visibility of the shed is poor. Material Treatment
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This si Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #3 Resource Category:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known hed is a one-story brick structur 1 Component Type Masonry	Brick e e with a side gable roof c Material	Other overed in seamed metal. Visibility of the shed is poor. Material Treatment
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This s Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #3 Resource Category: Resource Type:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known hed is a one-story brick structur 1 Component Type Masonry Domestic Shed	Brick e with a side gable roof c Material Brick	Other overed in seamed metal. Visibility of the shed is poor. Material Treatment
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This si Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #3 Resource Category:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known hed is a one-story brick structur 1 Component Type Masonry Domestic	Brick e with a side gable roof c Material Brick	Other overed in seamed metal. Visibility of the shed is poor. Material Treatment
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This si Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #3 Resource Category: Resource Type: Architectural Style:	Masonry Domestic Shed No discernible styl <i>No Data</i> 1805 Good None Known hed is a one-story brick structur 1 Component Type Masonry Domestic Shed No discernible styl	Brick e with a side gable roof c Material Brick	Other overed in seamed metal. Visibility of the shed is poor. Material Treatment

DHR ID: 050-0009 Other DHR ID: No Data

	None Known		
Visibility of the shed is po		structure clad in weathe	rboard with a front gable roof covered in seamed metal.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
econdary Resource #4			
Resource Category:	Agriculture/Subsistence	e	
Resource Type:	Barn		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
front porch with a shed roo		d roof side addition clac	board with a side gable roof covered in seamed metal. A d in weatherboard extends off the west elevation. A hipped ility of the barn is poor.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
econdary Resource #5			
Resource Category:	Agriculture/Subsistence	e	
Resource Type:	Barn		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
			of covered in scamed metal. The facade is not visible from levation. Visibility of the barn is poor.
AT	1		
Number of Stories:			
Number of Stories: Exterior Components	Component Type	Material Metal	Material Treatment No Data
A MARKAN AN AN AN AN AN AN	Side Gable	wiciai	210.0010
Exterior Components Component	Side Gable	Weta	
Exterior Components Component Roof listoric District Informati	Side Gable	ivicial	
Exterior Components Component Roof	Side Gable	ivicial	

CRM Events

Historic District Significance:

Event Type: Survey: Phase I/Reconnaissance

No Data

Project Review File Number: No Data

DHR ID: 050-0009 Other DHR ID: No Data

Investigator:	Emily Lindtveit Curne
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:HABS Inv	ventory
Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/2/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architecture Survey of King William County (Cost Share 2014-001).



DHR ID: 050-0019 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Historic Property Addresses	Name Duncan, Captain Silas, House	Property Evaluation Status Not Evaluated	
Alternate - Near intersection Current - 11278 W River R			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	AYLETT		
Additional Property Info	rmation		
Architecture Setting:	Village		
Acreage:	No Data		
Site Description:			

December 2013: The house is set close to and facing the road on a level open lot surrounded by a manicured lawn. Additional landscaping consists of occasional trees. A gravel drive leads from the road to the outbuildings.

Surveyor Assessment:

December 2013: The architectural resource in the opinion of the surveyor is not recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. In addition, the resource has been heavily altered from its original appearance in both form and appearance with multiple additions appended to the historic block and modern materials replacing historic ones.

Surveyor Recommendation:

Recommended Not Eligible

υ	W	nei	SI	11	p_

Ownership Category	Ownership Entity
Private	No Data

Primary]	Resource	Information
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Resource Category:	Domestic	
Resource Type:	Single Dwelling	
Date of Construction:	1770Ca	
Historic Time Period:	Colony to Nation (1751 - 1789)	
Historic Context(s):	Domestic	
Architectural Style:	Other	
Form:	No Data	
Number of Stories:	1.5	
Condition:	Good	
Interior Plan:	No Data	
Threats to Resource:	None Known	
Architectural Description:		
July 1958		

December 2013: The house is a one-and-one-half-story four-bay frame structure clad in aluminum siding with a side gable roof covered in asphalt shingle and features front gable dormers, a massive double exterior end brick chinney on the north elevation, and a modern modern exterior end brick chinney is accessed by a one-story screened porch with a shed roof supported by square posts and sits on a concrete block foundation. The previously recorded nine-over-six double-hung sash wood windows have been replaced with nine-over-nine, six-over-six, and four-over-four windows.

DHR ID: 050-0019 Other DHR ID: No Data

-

Exterior Components			
Component Roof Structural System and Exterior Treatment	Component Type Gable, Side Frame	Material Asphalt Wood	Material Treatment Shingle Other
Roof Porch Windows Chinneys Foundation Structural System and Exterior Treatment	Gable, Front 1-story Sash, Double-Hung Exterior End Other Wood Frame	Wood Wood Brick <i>No Data</i> Aluminum	Shingle Screened 9/6 Cap, Corbeled No Data Siding
Windows	Double-hung	Wood	No Data
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The she	d is a modern prefabricated sing sierced by a double hinged door	le-bay frame structure of with decorative cross by	slad in T11 siding with a front gambrel roof covered in asphalt acing,
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Siding
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
facade is pierced by two	age is a one-story two-bay frmae open vehicle bays, the southern l ertical boards and features expos	bay has been enclosed v	siding with a front gable roof covered in asphalt shingle. The with plywood. An open-bay shed roof addition extends off the
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Siding
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Carport		
Architectural Style:	No discernible style		
	No Data		
Form:			

DHR ID: 050-0019 Other DHR ID: No Data

Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The carpo posts.	ort is a modern prefabricated o	pen metal structure with a	front gable roof covered in metal siding supported by metal
econdary Resource #4			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The shed	is a one-story two-bay modern	n frame structure clad in vi	inyl siding with a side gable roof covered in asphalt shingle.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding

Historic District Informatio		
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/2/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
went Type: Survey:HABS In	ventory	
Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
	Unknown (DSS)	
Organization/Company:		
Organization/Company: Sponsoring Organization:	No Data	
	No Data 7/1/1958	
Sponsoring Organization:		
Sponsoring Organization: Survey Date:	7/1/1958	

DHR ID: 050-0019 Other DHR ID: No Data

Bibliographic Information

Bibliography:

No Data Property Notes:

No Data

Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).



W RIVER ROAD (REE 600)

#050-0019

CIPTAIN SILAS DUNCAN HOUSE 112.78 W. RIVER ROAD KING WILLIAM CO, VA FAL 12.44.13 NTS N

DHR ID; 050-0020 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Dunluce	Property Evaluation Status Not Evaluated	
Property Addresses Alternate - Routes 613 and 61 Current - 762 Dunluce Road J			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		
Additional Property Inform	mation		
Architecture Setting:	Rural		

Site Description: December 2013: The house is set far back from and facing the road surrounded by mature trees with trees behind. A long straight gravel drive with dense tree stands to either side leads from the road to the house. No outbuildings were observed. Visibility of the resource was limited due to distance and trees.

Surveyor Assessment:

December 2013: The architectural resource in the opinion of the surveyor is recommended potentially individually eligible for listing on the NRHP under Criterion A, broad patterns in history, and Criterion C, distinctive characteristics of architecture.

Recommended Potentially Eligible Surveyor Recommendation:

No Data

Ownership

Acreage:

Ownership Category Private

Ownership Entity No Data

Primary Resource Inf	formation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling	Single Dwelling		
Date of Construction:	1830Ca	1830Ca		
Historic Time Period:	Antebellum Period (Antebellum Period (1830 - 1860)		
Historic Context(s):	Domestic	Domestic		
Architectural Style:	Other	Other		
Form:	No Data	No Data		
Number of Stories:	2.0	2.0		
Condition:	Good			
Interior Plan:	Side Passage, Single Pile			
Threats to Resource:	None Known			
Architectural Description:			3. There is a set of the first state in the	
end chimney. One-and-o	use is a two-story three-bay bric one-half-story side additions exte ges have been made to the house	and off the east and west e	le roof covered in asphalt shingle which features an exterior evations. Although visibility was limited during the current .	
Exterior Components				
Component Roof Windows Foundation	Component Type Gable, Side Sash, Double-Hung Solid/Continuous	Material Other Wood Brick	Material Treatment Shingle 9/9 Other	

Component	component rype	Ivrater fat	
Roof	Gable, Side	Other	
Windows	Sash, Double-Hung	Wood	
Foundation	Solid/Continuous	Brick	

DHR ID: 050-0020 Other DHR ID: No Data

Structural System and Exterior Treatment	Masonry	Brick	Bond, Flemish	-
Chimneys	Exterior End	Brick	Cap, Corbeled	

Secondary Resource Information

Secondary Resource #1

Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data	

Historic District Informatio	on
Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/11/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:HABS Inventory

Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	

DHR ID: 050-0020 Other DHR ID: No Data

Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/2/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data Property Notes:

No Data

Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).


DHR ID: 050-0025 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Fontainbleau	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 1377 Acquinton C	Church Road Route 618	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Duta	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM, MANQUIN	
Additional Property Info		
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
		e level property surrounded by a manicured lawn planted I drive leads from the road to the front of the house, turns to

Surveyor Assessment:

The landscape of farm is punctuated by numerous stone statues.

December 2013: In the opinion of the surveyor the resource is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The main house of the Fontainbleau plantation burned in the 1930s and is no longer extant. The previously recorded dwelling, formerly a dependency of the main house, has been altered from its original appearance. There is no known association with broad patterns in history or important people or events. The design and workmanship are undistinguished and the materials used in construction, stock.

Surveyor Recommendation:

Recommended Not Eligible

Ownership

Ownership Entity	
No Data	

Primary Resource Information

Resource Category:	Domestic	
Resource Type:	Single Dwelling	
Date of Construction:	1845Ca	
Historic Time Period:	Antebellum Period (1830 - 1860)	
Historic Context(s):	Domestic	
Architectural Style:	Other	
Form:	No Data	
Number of Stories:	2.5	
Condition:	Good	
Interior Plan:	No Data	
Threats to Resource:	None	
Architectural Description:		
Architecture Summary: Th	e dwelling has Colonial Revival influences.	
Interior Description: The ir	terior plan is T-shaped.	

DHR ID: 050-0025 Other DHR ID: No Data

October 1990

December 2013: The house is a two-and-one-half-story three-bay brick structure with a side gable roof covered in asphalt shingle which features a front gable dormer and an interior end brick chimney. The main entry is a wood paneled door with nine-light window sheltered by a front gable overhang supported by brackets. Windows are six-over-six double-hung sash wood windows. A one-story single-bay brick side addition extends off the cast elevation. A one-and-one-half-story two-bay brick side addition extends off the west elevation. No changes are apparent since the previous survey. A part of this dwelling was originally an outbuilding associated with the plantation main house which burned in the 1930s. Visibility of the house is poor from the right of way.

Exterior Components

Component	Component Type	Material	Material Treatment	
Roof	Gable	Asphalt	Shingle	
Windows	Sash, Double-Hung	Wood	6/6	
Structural System and	Masonry	Brick	Other	
Exterior Treatment				
Foundation	Solid/Continuous	Brick	Not Visible	
Chimneys	Interior End	Brick	Other	
Roof	Gable	Wood	Other	
Windows	Sash, Double-Hung	Wood	6/9	
Roof	Other	Wood	Other	
Porch	Other	No Data	Other	

Secondary Resource Information

Secondary Resource #1

Resource Category:	Domestic
Resource Type:	Carriage House
Architectural Style:	No discernible style
Form:	No Data
Date of Construction:	1900
Condition:	Good
Threats to Resource:	None Known
Aughitzatural Decodetions	

Architectural Description:

October 1990

December 2013: The carriage house is a tall one-story single-bay frame structure clad in vertical board with a front gable roof covered in seamed metal. Several window openings pierce the gable end of the facade. The facade features an open vehicle bay with clipped upper corners. A single-open-bay shed roof side addition extends off the east and west elevations. The cast addition is clad in weatherboard. The west addition is modern and clad in sheet metal.

Material Treatment Vertical Board

Number of Stories:

Exterior	Com	ponents
----------	-----	---------

Component	Component Type	Material
Structural System and	Wood Frame	Wood
Exterior Treatment		

1

Secondary Resource #2

Resource Category:	Agriculture/Subsistence	
Resource Type:	Granary	
Architectural Style:	No discernible style	
Form:	No Data	
Date of Construction:	1900	
Condition:	Good	
Threats to Resource:	None Known	
Architectural Description:		
October 1990		
	or cornerib, is a one-story single-bay frame structure clad in vertical boards with a front gable roof covered in is pierced by an open round vent. The facade features a central door. The vertical boards to either side of the circulation.	
Number of Stories:	1	
Exterior Components		

DHR ID: 050-0025 Other DHR ID: No Data

-

Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
Secondary Resource #3			
Resource Category:	Other		
Resource Type:	Other		
Architectural Style:	No Data		
Form:	No Dala		
Date of Construction:	No Data		
Condition:	Demolished		
Threats to Resource:	None Known		
Architectural Description:			
전 전쟁은 영양 전 감독 영화 감독 영화 전에 있다.	e outbuilding is a converted s	treetcar.	
October 1990			
December 2013: The cotta	ge over the streetcar has been	demolished.	
Secondary Resource #4			
Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Chicken House/Pou		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	Demolished		
Threats to Resource:	None Known		
Architectural Description: October 1990			
December 2013: The chick	en house has been demolishe	d, the new house stands at	the location.
Number of Stories:	No Data		
Secondary Resource #5			
	Second Second		
Resource Category:	Commerce/Trade		
Resource Type:	Office/Office Buildi	. 7	
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Fair None Known		
Threats to Resource:	None Known		
Architectural Description: October 1990			
December 2013: The offic which features an interior b	e is a one-story frame structur prick flue. The facade of the c	re clad in weatherboard wi office is poorly visible fror	th an asymmetrical side gable roof covered in seamed metal n the right of way.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #6			
Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Barn		
Architectural Style:	No Data		
Form:	No Data		

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0025 Other DHR ID: No Data

Date of Construction:	No Data		
Condition:	Demolished		
Threats to Resource:	None Known		
Architectural Description:			
Architecture Summary: The	e larger barn was built in 1884	by Northern carpenters.	The other barn is a hog barn.
October 1990			
December 2013: The large	bank barn has been demolish	ed.	
Number of Stories:	No Data		
Secondary Resource #7			
Resource Category:	Agriculture/Subsiste	nce	
Resource Type:	Barn		
Architectural Style:	No Data		
Form:	No Daia		
Date of Construction:	No Data		
Condition:	Demolished		
Threats to Resource:	No Data		
Architectural Description:			
October 1990			
December 2013: This barn	has been demolished.		
Number of Stories:	No Data		
Secondary Resource #8			
Resource Category:	DSS Legacy		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
October 1990			
December 2013: This shed shingle. The facade is not house.	is a small one-story square-pl visible from the right of way.	an frame structure clad in This shed is located south	vertical boards with a front gable roof covered in asphalt east of the house, across the farm drive from the carriage
Number of Stories:	(Î.		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
Secondary Resource #9			
Resource Category:	Domestic		
Resource Type:	Outbuilding, Domest	ic	
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description: December 2013: The play	house is a modern one-story th	hree-bay frame structure c he foundation is not visibl	lad in vinyl siding with a side gable roof covered in asphalt

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0025 Other DHR ID: No Data

Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
econdary Resource #10			
Resource Category:	Domestic		
Resource Type:	Single Dwelling		
Architectural Style:	Colonial Revival		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
covered in asphalt shingle v the second story and is acce recorded as a garden feature	which features dentils under the essed by a double brick staircase	eaves, front gable dorm and one-story single-ba windows are six-over-si	clad in brick veneer with a steeply pitched hipped roof ers, and exterior end brick chimneys. The main entry is on ty portico porch. The staircase predates the house and was x double-hung sash vinyl. A two-and-one-half-story two-bay
Number of Stories:	3.5		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Brick	Material Treatment Vencer
econdary Resource #11			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This shed	is a modern prefabricated one-s lly located vinyl door with arche	story three-bay frame sta ed multiple-light window	ucture clad in vinyl siding with a side gable roof covered in w is flanked by four-over-four double-hung sash vinyl
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
econdary Resource #12			
Resource Category:	Agriculture/Subsistenc	e	
Resource Type:	Shed - Vehicle		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
	cle shed is a one-story two-open	-bay frame structure cla	d in vertical boards with a side gable roof covered in seamed
Number of Stories:	1		
Number of Stories: Exterior Components	1		

DHR ID: 050-0025 Other DHR ID: No Data

Exterior Treatment			
econdary Resource #13			
Resource Category:	Agriculture/Subsiste	nce	
Resource Type:	Barn		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The barn facade features a hanging b		e structure clad in vertical	boards with a front gable roof covered in seamed metal. The
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
econdary Resource #14			
Resource Category:	Agriculture/Subsiste	nce	
Resource Type:	Shed - Vehicle		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This vehi	icle shed is a one-story open fr	ame structure with a side	gable roof covered in seamed metal.
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Side Gable	Material Metal	Material Treatment No Data

Historic	District	Information	
the second se			

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event 1	Type: Surv	ey:Phase l	l/Reconnais	sance

Project Review File Number:	No Data
Investigator:	Emily Lindtvcit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

DHR ID: 050-0025 Other DHR ID: No Data

Friend Trimes Counterry Diverse I/D	
Event Type: Survey: Phase I/R	leconnaissance
Project Review File Number:	No Data
Investigator:	O'Dell, Jeff
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	10/3/1990
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	leconnaissance
Project Review File Number:	No Data
Investigator:	Bayliss, Preston
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	No Data
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:HABS Inv	ventory
Project Review File Number:	No Data
Investigator:	No Data
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	No Data
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Bibliographic Information	
Bibliography;	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architecture Survey of King William	n County (Cost Share 2014-001)

Architecture Survey of King William County (Cost Share 2014-001).



DHR ID: 050-0029 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Greenmount	Property Evaluation Status Not Evaluated	
Property Addresses			
- Route 600, .2 Miles South Current - 4226 West River F	west Of Road	·	
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
trees and shrubs with tree lined	set far back from and facing the road on a large level property surrounded by a manicured lawn, mature fields beyond. Tree lined fields are located between the house and the road. A long gravel drive leads outbuildings were observed during the current survey. The house was poorly visible from the right of tion.
Surveyor Assessment:	
NRHP under Criterion A, B, C	ral resource in the opinion of the surveyor is not recommended individually eligible for listing on the or D. There is no known association with broad patterns in history or important people or events. In heavily altered from its original appearance in form and with modern materials replacing historic ones.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1770Ca
Historic Time Period:	Colony to Nation (1751 - 1789)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
course American bond. Th	mmary: The original section is 1-story. The chimney is laid in English bond, the foundation is laid primarily in three- the chimney has a single set of tiled weatherings. The stack has been reduced in height. The foundation continues, mid-nineteenth century portion of the house.

1

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0029 Other DHR ID: No Data

which features an exterior end brick chimney. The main entry is accessed by a one-story shed roof porch. Windows consist of six-over-six

The following changes were noted from the previous survey; the house is clad in vinyl siding, a front gable dormer has been added to the older eastern section, a front porch has been added to the western section, and the wood windows appear to have been replaced with vinyl. The house is poorly visible from the right of way.

Exterior Components

Component	Component Type	Material	Material Treatment
Roof	Gable	Metal	Standing Seam
Windows	Sash, Double-Hung	Wood	6/6
Structural System and	Frame	Wood	Weatherboard
Exterior Treatment			
Chimneys	Exterior End	Brick	Cap, Corbeled
Windows	Double-hung	Vinyl	No Data
Structural System and	Wood Frame	Vinyl	Siding
Exterior Treatment			
Porch	1-Story Partial Width	Wood	Square

Secondary Resource Information

Secondary Resource #1

Resource Category:	No Data		
Resource Type:	No Data		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data		
Threats to Resource:	No Data		
Architectural Description:			
No Data			

Historic District Informatio	n		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase II/Intensive

Project Review File Number:	No Data
Investigator:	Henley, Julia T.

DHR ID: 050-0029 Other DHR ID: No Data

Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	4/17/1979	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:HABS Inv	entory	
Project Review File Number:	No Data	
Investigator:	Rayburn, A. K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	7/9/1958	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliography: No Data Property Notes: No Data Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).



DHR ID: 050-0033 Other DHR ID: 44KW0051

Property Names		Burnauta Burkan Status	
Name Explanation	Name	Property Evaluation Status	
Historic	Fox House	Not Evaluated	
Current	Evergreen Farm	need and an internation	
Property Addresses			
Current - 47 Mangohick Cire	ele Route 671		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	11-48A		
USGS Quad(s):	HANOVER		

Additional Property Infor	mation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
Landscaping consists of mature	set close to and facing the road on a level lot surrounded by a manicured lawn with trees behind. e trees and shrubs adjacent to the house. A gravel drive leads from the road to the outbuildings located Dutbuildings consist of a meat house, two sheds, a garage, and a barn.
Surveyor Assessment:	
December 2013: The architect on the NRHP under Criterion A characteristics of architecture.	ural resource in the opinion of the surveyor is recommended potentially individually eligible for listing A for broad patterns in historical settlement and agriculture, and under Criterion C for its distinctive
Surveyor Recommendation:	Recommended Potentially Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary	Resource	Information
	recourses.	

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1830Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	2.5
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
June 1975	

December 2013: The house is a one-story two-bay frame structure clad in weatherboard with a side gable roof covered in asphalt shingle which features a large exterior end chimney laid in 3:1 American bond. The house sits on a raised English brick foundation laid in a Flemish bond. The main entry, a raised panel wood door, is accessed by a one-story three-bay front porch with a front gable roof supported by square wood posts. A secondary entry pierces the raised basement on the facade. Other fenestration consists of six-over-six and four-over-four double-hung sash wood windows. A shed roof addition extends off the rear elevation and features an exterior end brick chimney laid in 3:1 American bond. A small shed roof addition is located off the east elevation between the two chimneys and features a secondary entry sheltered by a shed roof

DHR ID: 050-0033 Other DHR ID: 44KW0051

awning and accessed by a modern deck. A narrow gable roof addition extends off the rear of the shed roof addition on the rear elevation and connects the house with a large 20th century gable roof addition. The 20th century addition is clad in vinyl siding with asphalt shingles on the roof and features a shed roof screened porch extending off the east elevation. The following changes were observed from the previous survey, the addition of the modern rear additions, the addition of the modern deck accessing the entry on the cast elevation, and the replacement of the six-over-nine double-hung wood windows with six-over-six double-hung vinyl windows. Additionally, the house was previously described as having two-and-a-half stories.

December 2013

Exterior Components

Component	Component Type	Material	Material Treatment
Chimneys	Exterior End	Brick	Other
Roof	Gable	Asphalt	Shingle
Windows	Sash, Double-Hung	Wood	6/6
Porch	1-story, 3-bay	Wood	No Data
Windows	Sash, Double-Hung	Wood	6/9
Foundation	Solid/Continuous	Brick	Other
Structural System and	Frame	Wood	Weatherboard
Exterior Treatment			
Windows	Double-hung	Vinyl	No Data

Secondary Resource Information

Resource Category:	Agriculture/Subsistence	e	
Resource Type:	Bam		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
			clad in T11 siding with a front gable roof covered in suse at the tree line to the rear of the property.
December 2013			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Siding
ondary Resource #2			
Resource Category:	Agriculture/Subsistenc	e	
Resource Type:	Smoke/Meat House		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1830		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The meat The foundation is not visib	house is a one-story single-bay le. The facade is pierced by a ce	frame structure clad in entral vertical plank doo	weatherboard with a side gable roof covered in seamed metal. r. The meat house is located northeast of the house.
December 2013			
	1		
Number of Stories:			
Number of Stories: Exterior Components			

econdary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This shea foundation is not visible. T rear of the meat house.	l is a one-story single-bay frame The facade is picreed by a centra	structure clad in vinyl s l vertical plank door. T	iding with a front gable roof covered in seamed metal. The his shed is located northeast of the house immediately to the
December 2013			
Number of Stories:	1		
Exterior Components		and the second second	
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
Secondary Resource #4			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	- M. C. Martine - 4030 (2010)		
December 2013: The garage foundation is not visible. The house immediately east	he facade is pierced by a central		siding with a front gable roof covered in seamed metal. The ood paneled garage door. The garage is located northeast of
December 2013			
Number of Stories:	1		
Exterior Components			
Component	Component Type	Material	Material Treatment
Structural System and Exterior Treatment	Wood Frame	Vinyl	Siding
Secondary Resource #5			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	2		
December 2013: This large raised foundation is covered other outbuildings.			l siding with a gambrel roof covered in asphalt shingle. The y opening. The shed is located northeast of the house and
December 2013			
Number of Stories:	1		
Exterior Components	1		
Component	Component Type	Material	Material Treatment

DHR ID: 050-0033 Other DHR ID: 44KW0051

Exterior Treatment		
econdary Resource #6		
Resource Category:	Agriculture/Subsistence	
Resource Type:	Greenhouse/Conservatory	
Architectural Style:	No discernible style	
Form:	No Data	
Date of Construction:	2000	
Condition:	Good	
Threats to Resource:	None Known	
Architectural Description:		
December 2013: The green roofed shed.	house is a small glass and metal framed building located to the east of the garage and in front of the large gambrel-	
Number of Stories:	1	

Historic District Informatio	un		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events	
Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Henley, Julia T.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/10/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	

September 08, 2014

No Data

Event Type: Survey:HABS Inventory

Project Review File Number:	No Data
Investigator:	No Data
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	No Data
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No date provided.	

Bibliographic Information

Bibliography; No Data Property Notes: No Data Project Bibliographic Information: No Data



KING WILLIAM CO, VA

EAL 12.2.13 AN

DHR ID: 050-0043 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Alternate Spelling Historic/Current	Name Marle Hill Marl Hill	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 177 Oxford Lane	Route 1210	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	MANQUIN	
		(
Additional Property Info	rmation	
Architecture Setting:	Rural	
Acreage:	36	
Site Description:		
December 2013: The house fence-enclosed manieured lav cast of the house. A gravel d barn.	is set back from the road facing east on a wn planted with mature trees and shrubs v rive leads from the road to the house. Ou	gently rolling property. The house is surrounded by a picket with trees behind. Rail fence-enclosed fields are located to the tbuildings consist of a stable, meat house, three sheds, and a
Surveyor Assessment:		

Surveyor Assessment:

December 2013: The architectural resource is an example of a common late eighteenth century style which has been altered and added to during the late twentieth century. In the opinion of the surveyor the resource is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with important people or events and the resource is a typical example of this time period. In addition, the design and workmanship are undistinguished and the materials stock. Surveyor Recommendation: Recommended Not Eligible

Ownership

e union and	
Ownership Category	Ownership Entity
Private	No Data

Primary Resource Infor	mation	
Resource Category:	Domestic	
Resource Type:	Single Dwelling	
Date of Construction:	1770Ca	
Historic Time Period:	Colony to Nation (1751 - 1789)	
Historic Context(s):	Domestic	
Architectural Style:	Georgian	
Form:	No Data	
Number of Stories:	1.5	
Condition:	Good	
Interior Plan:	No Data	
Threats to Resource:	None Known	
Architectural Description:		
wood shingles which featur	e is a one-and-one-half-story two-bay frame structure clad in beaded weatherboard with a side gable roof covered in es front gable dormers and a large shouldered exterior end brick chimney laid in 3:1 American bond with a standing ised English brick foundation laid in 3:1 American bond. Windows are six-over-nine double-hung sash wood	

A mid-nineteenth century two-story two-bay frame addition extends off the north elevation of the original block. The addition is clad in

DHR ID: 050-0043 Other DHR ID: No Data

weatherboard with a side gable roof covered in wood shingle and features an exterior end brick chimney. The main entry is accessed by a two-story porch with a shed roof supported by square columns on a brick pier foundation. The main entry which pierces the east elevation of the mid-nineteenth century addition is a raised panel door with a four-light transom. Other fenestration consists of six-over-nine double-hung sash wood windows.

A two-story ell-addition extends off the rear elevation of the mid-19th century addition and features a secondary entry and raised brick foundation. The ell addition replaces the previously documented one-story addition and post dates 1968.

With exception of the construction of the rear ell addition, few changes have occurred since the previous survey. It is noted that the glass louvered windows which enclosed the front porch have been removed and the wood railing has been restored. The seamed metal roof has been replaced with wood shingle. Since the photograph taken in 1940, an exterior end chimney has been removed from the north facade of the mid-nineteenth century addition and four windows have been added.

Exterior Components

Component	Component Type	Material	Material Treatment
Chimneys	Exterior End	Brick	No Data
Roof	Gable	Metal	Standing Seam
Roof	Gable	No Data	Other
Windows	Sash, Double-Hung	No Data	6/9
Structural System and Exterior Treatment	Frame	Wood	Weatherboard
Roof	Side Gable	Wood	No Data

Secondary Resource Information

Secondary Resource #1

Resource Category:	Agriculture/Subsistence
Resource Type:	Barn
Architectural Style:	Colonial
Form:	No Data
Date of Construction:	1770
Condition:	Good
Threats to Resource:	None Known

1

Architectural Description:

December 2013: The barn is a one-story three-bay frame structure clad in weatherboard with a side gable rool covered in scamed metal. The barn sits on a raised brick foundation pierced by wood louvered vents. The facade features a centrally located door flanked by wood louvered window openings. An ell addition extends off the rear elevation. According to the owner, this barn originally was a waystation on the Richmond-Tappahannock highway.

Number of Stories:

S

1	Exterior Components				
	Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Seco	ondary Resource #2				
i	Resource Category:	Agriculture/Subsiste	nce		
1	Resource Type:	Stable			
	Architectural Style:	No discernible style			
1	Form:	No Data			
1	Date of Construction:	1900			
(Condition:	Good			
1	Threats to Resource:	None Known			
1	Architectural Description:				
	ridge line. The rear shed of	f the roof is clad in seamed me	etal, the front shed is cove	board with a side gable roof which features a cupol red in wood shingle. The section of the stable bene g barn doors. A shed roof addition extends off the	eath the

Component	Component Type	Material	Material Treatment	
Exterior Components				
Number of Stories:	1			
elevation,				

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0043 Other DHR ID: No Data

Structural System and Exterior Treatment	Wood Frame	Wood	Weatherboard
econdary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1960		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This shed which features a cupola alo	l is a one-story two-bay frame sing the ridge line. The foundation	tructure clad in board-an on is not visible.	d-batten siding with a side gable roof covered in wood shingle
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Board-and-Batten
econdary Resource #4			
Resource Category:	Agriculture/Subsisten		
Resource Type:	Smoke/Meat House		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1770		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	INOTIC INTOWIT		
	te house is a one-story single-ba brick. The facade features a ce	ny frame structure clad in ntral vertical plank door.	beaded weatherboard with a side gable roof covered in wood A shed roof screened porch extends off the rear elevation.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
econdary Resource #5			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	the second state of the second		
December 2013: This shed features a dovecote cupola	along the ridge line and exposed of awning flanked by six-over-s	l rafter ends. The found	board with a side gable roof covered in scamed metal which ation is not visible. The facade features a centrally located od windows. A two-open-bay shed roof side addition extends
	Ĺ		
Number of Stories:			
Number of Stories: Exterior Components			

DHR ID: 050-0043 Other DHR ID: No Data

Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: This shed The foundation is concrete	is a small one-story three-bap pier. The facade features a co	y frame structure clad in T entrally located door flanks	11 siding with a side gable roof covered in wood shingle. ed by small single-light fixed vinyl windows.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Siding	

Historic District Informatio	on
Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/10/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:HABS Inv	ventory	
Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	7/22/1958	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
No Data Bibliographic Information		
Bibliography:		
No Data		

January 02, 2014

Property Notes: No Data

Project Bibliographic Information:

DHR ID: 050-0043 Other DHR ID: No Data

Architecture Survey of King William County (Cost Share 2014-001).



DHR ID: 050-0045 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Millwood	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 1129 Millwood Ro	ad Route 607		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	14-15A		
USGS Quad(s):	BEULAHVILLE		

Additional Property Infor	mation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
trees behind. The house lot is	set far back from and facing the road surrounded by mature trees and overgrown shrubs and brush with enclosed by a rail fence. Level open fields are located between the house and road. A long gravel drive e through the fields. No outbuildings were observed. Visibility of the resource is poor from the right of
December 2013: The architect	ural resource in the opinion of the surveyor is recommended potentially individually eligible for listing A for broad patterns in settlement and under Criterion C for its distinctive characteristics of architecture.
Surveyor Recommendation:	Recommended Potentially Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary	Resource	Inf	ormation	
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Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1850Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Poor
Interior Plan:	No Data
Threats to Resource:	Neglect
and the day of the second s	

Architectural Description:

June 1993 Architecture Summary: rear ell

December 2013: The house is a two-story five-bay frame structure clad in weatherboard with a hipped roof covered in seamed metal which features two interior brick chimneys. The foundation is not visible. The centrally located main entry is accessed by a screened one-story single-bay porch with a hipped roof supported by square columns. The visible fenestration consists of six-over-six double-hung sash wood windows flanked by wood louvered shutters. A rear ell addition features an interior brick chimney. The house appears to be materially unchanged since the previous survey, however the condition has deteriorated.

December 2013

DHR ID: 050-0045 Other DHR ID: No Data

Exterior Components				
Component Windows	Component Type Sash, Double-Hung	Material Wood	Material Treatment 6/6	
Chimneys Roof	Interior Hipped	Brick Metal	No Data Standing Seam	
Structural System and	Frame	Wood	Weatherboard	
Exterior Treatment Foundation	Solid/Continuous	Brick	No Data	
Porch	1-Story Partial Width	Wood	Square	
Secondary Resource Info	rmation			
Secondary Resource #1				
Resource Category:	Agriculture/Subs	istence		
Resource Type:	Smoke/Meat Hou	ISC		
Architectural Style:	No discernible st	yle		
Form:	No Data			
Date of Construction:	1850			
Condition:	Poor			
Threats to Resource:	Other			
Architectural Description:				
June 1993: no description	n provided.			
	eat house was not observed d	uring the current survey. I	ate, style, and condition data are approximate.	
December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Other	Material Unknown	Material Treatment Other	

Historic District Information	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events				
Event Type: Other				
Project Review File Number:	No Data			
Investigator:	Sandra DeChard			
Organization/Company:	Stantec 2034			
Sponsoring Organization:	No Data			
Survey Date:	7/24/2014			
Dhr Library Report Number:	No Data			
Project Staff/Notes:				
No Data				
Event Type: Survey:Phase I/R	econnaissance			
Project Review File Number:	No Data			

DHR ID: 050-0045 Other DHR ID: No Data

Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/2/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	Reconnaissance	
Project Review File Number:	No Data	
Investigator:	Henley, Julia T.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	6/1/1993	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:HABS Inv	ventory	
Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	7/22/1958	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information Bibliography:

01.	
No Data	
Property Notes:	
No Data	
Project Bibliographic Informat	ion:
No Data	



DHR ID: 050-0048 Other DHR ID: 44KW0050

Property Names		Busneuty Evolution Status
Name Explanation Historic	Name Mooklar House	Property Evaluation Status
Property Addresses		The Primary Resource is no longer extant.
Alternate - Route 30 Alternate - Route 604 Current - 9 Mangohick Circ	le Route 671	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	HANOVER	

Architecture Setting:	Hamlet	
Acreage:	No Data	
Site Description:		
0.7 mile north of Millpond Cre	reek in Mangohick. Frame kitchen remains.	
house. A stable, two livestock	as tree lines to the north and east. A small manicured lawn and shrubs immediately surround the current k shelters, a barn, a coop, and two sheds are associated with the current dwelling. A gravel drive leads	
middle of a pasture to the sout House". The Mooklar house r	current dwelling and associated stable. A former kitchen house, now abandoned, is located in the thwest of the current house. The kitchen house was associated with the historic resource, "Mooklar no longer exists.	
middle of a pasture to the sout House". The Mooklar house r Surveyor Assessment:	thwest of the current house. The kitchen house was associated with the historic resource, "Mooklar no longer exists. y resource no longer exists and therefore is not recommended individually eligible for listing on the	
middle of a pasture to the sout House". The Mooklar house r Surveyor Assessment: December 2013: The primary NRHP under Criterion A, B, C	thwest of the current house. The kitchen house was associated with the historic resource, "Mooklar no longer exists. y resource no longer exists and therefore is not recommended individually eligible for listing on the	
middle of a pasture to the sout House". The Mooklar house r Surveyor Assessment: December 2013: The primary	thwest of the current house. The kitchen house was associated with the historic resource, "Mooklar no longer exists. y resource no longer exists and therefore is not recommended individually eligible for listing on the C or D.	

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1820Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Architecture/Community Planning, Domestic
Architectural Style:	No Data
Form:	No Data
Number of Stories:	2.0
Condition:	Demolished
Interior Plan:	No Data
Threats to Resource:	Demolition
Architectural Description:	

DHR ID: 050-0048 Other DHR ID: 44KW0050

December 2013: The primary resource is destroyed. An associated kitchen remains.

Secondary Resource Inform	mation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Kitchen			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1820			
Condition:	Poor			
Threats to Resource:	Neglect			
Architectural Description:				
The foundation is not visib kitchen features a large ext dwelling, is in poor conditi	Ie. The facade features a verti- terior end chimney on the cast	cal plank door and a smal clevation laid in American	weatherboard with a side gable roof covered in scamed metal. I window opening boarded over with vertical boards. The hond, The kitchen, located to the southwest of the current d brickwork missing from the top of the chimney flue.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Architectural Style:	Other			
Form:	I-House			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
which features a central fro main entry is a wood raised turned posts. Other fenest	ont gable projection, gable end d panel door with large single-	returns, and exterior end ight window accessed by double-hung vinyl windo	ling with a side gable roof covered in standing seam metal brick chimneys. The house sits on a brick foundation. The a one-story three-bay porch with a hipped roof supported by ws flanked by decorative shutters. A two-story ell addition l addition.	
Number of Stories:	2			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding	
Secondary Resource #3				
Resource Category:	Agriculture/Subsister	nce		
Resource Type:	Animal Shelter/Kenr	el		
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
 A second s	The set of	and the second		
			with shed roofs covered in seamed metal. The animal shelters st of the house, the other is located to the east.	

DHR ID: 050-0048 Other DHR ID: 44KW0050

Exterior Components			
Component Roof	Component Type Shed	Material Metal	Material Treatment No Data
Secondary Resource #4			
Resource Category:	Agriculture/Subsistenc	e	
Resource Type:	Stable		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The stabl foundation is not visible. T dwelling.	e is a one-story two-bay frame s The facade is pierced by two hing	tructure clad in plywoo ged doors constructed fi	d sheets with a front gable roof covered in seamed metal. The om plywood. The stable is located to the west of the current
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Panels
Secondary Resource #5			
Resource Category:	Agriculture/Subsistenc	e	
Resource Type:	Barn		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	None Known		
December 2013: The ham	is a one-story frame structure ch f cupola vent. The barn is locate	ad in plywood sheets w d to the north of the cur	ith a side gable roof covered in asphalt shingle and features a rent dwelling and is poorly visible from the right of way,
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Panels
Secondary Resource #6			
Resource Category:	Agriculture/Subsistenc	c	
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	Conception of the		
December 2013: This shee	d is a small one-story single-bay not visible. The facade is pierco	frame structure clad in ed by an open doorway.	weatherboard with a front gable roof covered in asphalt This shed is located to the east of the current dwelling.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #7			

DHR ID: 050-0048 Other DHR ID: 44KW0050

Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Chicken House/Poultry House		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
	is a small narrow modern one ation is not visible. This shed		ructure clad in weatherboard with a side gable roof covered in of the current dwelling.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
econdary Resource #8			
Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
foundation is not visible. A	I is a small one-story frame str A shed roof addition clad in all a to the northeast of the curre	uminum siding extends of	rd with a side gable roof covered in seamed metal. The the rear elevation. The shed is poorly visible from the right
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Dáta

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Destroyed

DHR ID: 050-0048 Other DHR ID: 44KW0050

D D DU M. I		
Project Review File Number:	No Data	
Investigator:	No Data	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	1/1/1968	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
Apparently no longer extant at t	ime of initial survey of county by VHLC staff in the late 1960s.	

Configuration and the state of	
Investigator:	No Data
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	1/1/1936
Dhr Library Report Number:	No Data
Project Staff/Notes:	
single photograph, circa 1936, o	of the house - no survey write up.

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).



DHR ID: 050-0055 Other DHR ID: No Data

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Property Names Name Explanation	Name	Property Evaluation Status
Historic	Edge Hill	Not Evaluated
Property Addresses		
Current - 693 Dorrell Road	Route 628	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	5-9	
USGS Quad(s):	BEULAHVILLE, HANOVER	

Additional Property Infor	nation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
beyond. Fields are located bet	set far back from and facing the road surrounded by mature trees and shrubs with trees and fields veen the house and road. A long pea gravel drive leads from the road to the house and is lined by a pine of secondary dwellings, a well house, two vehicle sheds, silos, and a barn. The house is poorly visible stance and trees.
Surveyor Assessment:	
December 2013: The architect on the NRHP under Criterion A	ural resource in the opinion of the surveyor is recommended potentially individually eligible for listing for broad patterns in settlement and under Criterion C for its distinctive characteristics of architecture.
Surveyor Recommendation:	Recommended Potentially Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary	Resource	Int	formation
A A AMARTIN I	ALCOULT OF		UT INTERCOM

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1770Ca
Historic Time Period:	Colony to Nation (1751 - 1789)
Historic Context(s):	Domestic
Architectural Style:	Georgian
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	Central Passage, Single Pile
Threats to Resource:	None Known
Architectural Description:	
June 1975	

December 2013: The house is a two-story three-bay Georgian-style frame dwelling clad in weatherboard with a side gable roof covered in seamed metal which features exterior end brick chimneys. The foundation is not visible. The facade features a centrally located door accessed by a one-story single-bay porch with a front gable roof supported by square posts. Fenestration consists of nine-over-nine and six-over-six double-hung sash wood windows flanked by wood louvered shutters. One-story single bay side additions on raised brick foundations extend off the east and west elevations. A single-bay gable roof porch extends off the west addition. A three-bay brick addition extends off the east addition and features a central door flanked by windows and an interior end brick chimney. No apparent changes have been made to the house since the previous survey.
DHR ID: 050-0055 Other DHR ID: No Data

December 2013				
December 2015				
Exterior Components				
Component	Component Type	Material Brick	Material Treatment	
Chimneys Porch	Exterior End 1-story, 1-bay	Wood	No Data Other	
Structural System and	Frame	Wood	Weatherboard	
Exterior Treatment Foundation	Solid/Continuous	Brick	No Data	
Roof	Gable	Metal	Standing Seam	
Secondary Resource Info	rmation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Secondary/Tenant			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
foundation is not visible. visible. This small frame	ant house is a one-story frame s The main entry is accessed by structure is located north of the	a single-bay porch with	board with a side gable roof covered in set a shed roof supported on square posts. Fe sible from the right of way.	amed metal. The nestration is not
December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	•
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Well/Well House			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
appcars to be post-in-grou			ith a pyramidal roof supported by square p and is poorly visible from the right of way.	
December 2013				
Number of Stories:	1			
Exterior Components				
Component	Component Type	Material	Material Treatment	
Structural System and Exterior Treatment	Wood Frame	Other	Other	
Secondary Resource #3				
Secondary Resource #3 Resource Category:	Agriculture/Subsiste	nce		
	Agriculture/Subsiste Shed - Vehicle No discernible style			

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0055 Other DHR ID: No Data

Date of Construction:	1950			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The vehic metal. The foundation is no in a line of outbuildings arr	ot visible. The facade features fo	ame structure clad in v ur open vehicle bays a	reatherboard with a side gable roof covered in corrugated and a metal retractable garage door. This structure is located	
December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #4				
Resource Category:	Agriculture/Subsistence			
Resource Type:	Silo			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The four metal. These structures are	identical silos are one-story meta located in a line of outbuildings	l structures clad in cor arrayed cast of the hou	ugated metal panels with conical roofs covered in seamed se.	
December 2013				
Secondary Resource #5				
Resource Category:	Agriculture/Subsistence			
Resource Type:	Barn			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
visible The main entry is r	not visible. Fenestration consists	of six-light fixed woo	a gable roof covered in seamed metal. The foundation is not I windows. Shed roof additions extend off the east and west and is poorly visible from the right of way.	
December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #6				
Resource Category:	Agriculture/Subsistence			
Resource Type:	Shed - Vehicle			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1950			
Condition:	Good			
and the party of the second second	None Known			
Threats to Resource:	None Known			

September 08, 2014

DHR ID: 050-0055 Other DHR ID: No Data

December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Unknown	Material Treatment Other	
econdary Resource #7				
Resource Category:	Domestic			
Resource Type:	Secondary/Tenant			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
and features front gable dor	mers and a front gable project nsists of paired and single six-	ion. The foundation is no	inyl siding with a side gable roof covered in asphalt shingle t visible. The main entry is accessed by an engaged three- u vinyl windows. The tenant house is located in a line of	
December 2013				
Number of Stories:	1.5			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding	

Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events			
Event Type: Other			
Project Review File Number:	No Data		
Investigator:	Sandra DeChard		
Organization/Company:	Stantec 2034		
Sponsoring Organization:	No Data		
Survey Date:	7/24/2014		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Emily Lindtveit Curme		
Organization/Company:	Cultural Resources, Inc.		
Sponsoring Organization:	No Data		

DHR ID: 050-0055 Other DHR ID: No Data

Survey Date:	12/2/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	connaissance	
Project Review File Number:	No Data	
Investigator:	Henley, Julia T.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	6/9/1975	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:HABS Inv	entory	
Project Review File Number:	No Duta	
Investigator:	Rayburn, A. K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	7/28/1958	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
No Data		



HI OSO FOOSS "EDGE HIL" 693 DORREL ROAD (RTE 628) KING WILLIATU CO, VA 12/2/13 EAL MIS J.M

DHR ID: 050-0056 Other DHR ID: No Data

Property Names		
Name Explanation	Name	Property Evaluation Status
Historic	Pleasant Green	DHR Staff: Potentially Eligible
Property Addresses		
Current - 468 Pleasant Gree	en Lane	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23106	
Magisterial District(s):	No Data .	
Tax Parcel(s):	No Data	
USGS Quad(s):	MANQUIN	
Additional Property Info	rmation	
	D 1	
Architecture Setting:	Rural	
	No Data	
Architecture Setting:		
Architecture Setting: Acreage: Site Description:	No Data	west of intersection of Routes 605 and 611.

Surveyor Assessment:

1958: Originally owned by Capt. J. Timberlake and currently owned by two sisters, K.M. and M.J. Davis.

1980: House built around 1760 by a Timberlake. Henry Timberlake died at Pleasant Green October 3, 1829.

The Davises bought the house in 1948-49, and restored it 30 years ago. The Campbells purchased it in April 1980, and plan to move in after some needed repairs.

December 2013: The architectural resource in the opinion of the surveyor is recommended potentially eligible for listing on the NRHP under Criterion C for its architectural merit.

Surveyor Recommendation:

Ownership

Ownership Category Private **Ownership Entity** No Data

Recommended Potentially Eligible

Primary Resource Information Resource Category: Domestic **Resource Type:** Single Dwelling Date of Construction: 1790Ca **Historic Time Period:** Early National Period (1790 - 1829) Historic Context(s): Domestic, Funerary Architectural Style: Georgian No Data Form: 2.0 Number of Stories: Condition: Good Interior Plan: Central Passage, Single Pile Threats to Resource: None Known Architectural Description: January 02, 2014 Page: 6 of 26

Virginia Department of Historic Resources

1958: Georgian style brick dwelling, 2 stories over a full basement, built circa 1730. Flemish bond; jack arches; mantelpiece; cornice; chair rail and old hardware. Typcial central hall and two room plan. Interior in need of restoration.

Architecture Summary, 1968: Brick, 2 stories, hipped roof. Late-18th century.

1980 PIF: House built about 1760; restored about 30 years ago. It has an English basement. It has five fireplaces and many old and odd type locks on the doors inside.

December 2013: The house is a two-story five-bay brick dwelling with a hipped roof covered in seamed metal and features interior end chimneys. The house sits on a raised brick foundation. Fenestration is capped by flat arches. One-story hipped roof side additions extend off the cast and west elevations. Visibility of the house is poor from the right of way. No changes appear to have been made to the resource since the previous survey, with the exception of the addition of the side additions.

Exterior Components

Component	Component Type	Material	Material Treatment
Roof	Hipped	Asphalt	Shingle
Windows	Sash, Double-Hung	Wood	9/9
Windows	Sash, Double-Hung	Wood	6/9
Windows	Casement	Wood	6-light
Chimneys	Interior End	Brick	Cap, Corbeled
Structural System and Exterior Treatment	Masonry	Brick	Bond, Flemish

Secondary Resource Information

Secondary Resource #1

Resource Category:	Funerary
Resource Type:	Cemetery
Architectural Style:	Other
Form:	No Data
Date of Construction:	1770
Condition:	N/A
Threats to Resource:	Other
and the second	

Architectural Description:

October 1980: There is a cemetery of the Timberlake family on the property.

December 2013: This resource was not visible from the right of way. Date, style, condition and other data entered for QC purposes only.

Current Use:	Family			
Historic Religious Affilitation:	unknown			
Ethnic Affiliation:	Other			
Has Marked Graves:	True			
Has Unmarked Graves:	False			
Enclosure Type:	Other			
Number Of Gravestones:	6 - 10			
Earliest Marked Death Year:	1000			
Latest Marked Death Year:	1000			
Significant Burials				
Marked Type Other	First Name No Data	Last Name unknown	Birth Year Ca	Death Year Ca
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Outbuilding, Domestic			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1940			
Condition:	Good			

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0056 Other DHR ID: No Data

Threats to Resource:	None Known		
Architectural Description:			
			e gable roof covered in scamed metal. The facade is not ding is located to the northwest of the house surrounded by
Number of Stories:	1.5		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Masonry	Material Concrete	Material Treatment Block
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Secondary Dwelling		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The second dwelling is poor.	dary dwelling is a one-story stru	acture with a side gable	roof covered in asphalt shingle. Visibility of the secondary
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Side Gable	Material Asphalt	Material Treatment No Data

Historic District Informatio	711	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: DHR Staff: Poten	tially Eligible
DHR ID:	050-0056
Staff Name:	State Review Board
Event Date:	11/18/1980
Staff Comment	
discussing the matter, the board	ouse was a handsome example of a restored colonial dwelling and that it had local interest. However, after concluded that the house may meet the criteria for registration but that it did not possess the degree of nee to warrant additional work by the staff in the near future. The state and Federal registers are well

DHR ID: 050-0056 Other DHR ID: No Data

represented with 18th century houses of the caliber of Pleasant Green; thus the board does not consider them of high priority unless they have singular architectural quality or outstanding historical associations, or if their preservation is threatened.

Event Type: DHR Staff: Potentially Eligible

DHR ID:	050-0056
Staff Name:	DHR
Event Date:	11/14/1980
Staff Comment	

30 points - local level of significance

Event Type: PIF

No Data
Campbell, Erwin M.
Unknown (DSS)
No Data
10/14/1980
No Data

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Bayliss , Preston
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	1/1/1970
Dhr Library Report Number:	No Data
Project Staff/Notes:	

Undated volunteer survey with photographs - Junior League of Richmond (circa 1970, based on form used)

Event Type: Survey:HABS Inventory

No Duia
Rayburn, A. K.
Unknown (DSS)
No Data
7/17/1958
No Data

Bibliographic Information

Bibliography:
No Data
Property Notes:
No Data
Project Bibliographic Information:
Architecture Survey of King William County (Cost Share 2014-001).



DHR ID: 050-0058 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Retreat	Property Evaluation Status Not Evaluated	
Property Addresses		the sector of the	
Current - 4783 Herring Creek	Road Route 604		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	5-8		
USGS Quad(s):	BEULAHVILLE, HANOVER		
Additional Property Infor	mation		
Additional Property Infor	mation		
Architecture Setting:	Rural		

Acreage:

Site Description:

Circa 1940: Located 30 miles northeast of Richmond, in a quiet country community, the estate comprises 575 acres, all of which is in timberland and woodland, except about 40 acres in cultivation and pasture. The house has an interesting setting back from the road, with a nice lawn and many fine old trees, shrubs and flowers. At the rear of Retreat is a large terraced garden with a large screened-in living room porch overlooking it.

1968: Retreat is located in the Mangohick vicinity, 0.4 miles east of Malden Creek, and 0.1 miles north of Route 604

Circa 1940: Outbuildings consist of 8-room tenant house, 4-room cottage, new cinder block barn, and other farm buildings.

December 2013: The house is set back from and facing the road surrounded by mature trees and shrubs with trees behind. Fields are located between the house and road. A long pea gravel drive leads from the road to the house and is lined by cedars and mature hardwood trees. Outbuildings consist of a barn, a tenant house, a possible meat house, and two garages. A zigzag fence runs between the tenant house and the garages.

Surveyor Assessment:

1958: Sold to J. B. Moore by original owner's nephew. Later in 1867 by Rowland Taylor of Detroit. Original owner James B. Fox, and current owner Dr. H. Cone.

1975 survey: It is notable that in his will, James Fox, the builder of Retreat, provided that at the death of his wife his slaves were to be sent to Liberia by the Virginia Colonization Society. Each of the slaves was to choose whether to go to Africa or remain slaves, in which case they were to choose their own masters.

December 2013: The architectural resource in the opinion of the surveyor is recommended potentially individually eligible for listing on the NRHP under Criterion A for broad patterns in settlement and under Criterion C for its distinctive characteristics of architecture. **Recommended Potentially Eligible**

Surveyor Recommendation:

Ownership Category

Ownership

Private

Ownership Entity

No Data

40

Primary Resource Infor	mation	
Resource Category:	Domestic	
Resource Type:	Single Dwelling	
Date of Construction:	1808Ca	
Historic Time Period:	Early National Period (1790 - 1829)	
Historic Context(s):	Domestic	
Architectural Style:	Federal/Adamesque	
Form:	No Data	
Number of Stories:	2.0	

DHR ID: 050-0058 Other DHR ID: No Data

Condition:	Good		
Interior Plan:	Central Passage, Sing	le Pile	
Threats to Resource:	None Known		
Architectural Description:			
circa 1940: The brick home, floors, mantels, and woodwo		2 baths, electric lights and t	elephone, and is in splendid condition. It has fine old
1958: 2 story brick building interior is noted as being in n		, 1808 construction. Typics	al central hall and two room plan with modifications. The
the right of the principal faca central passage, single pile p above the windows and door	 de) consisted of one room with an. The brickwork is laid in 1 s. The double entrance doors 	th a side passage plan. The Flemish bond with glazed l have five-light transoms.	sections exclusive of later additions. The first section (to addition of another room (in plan) produced the present neaders throughout. Stuccoed flat arches are employed Evidence remains of two-story Greek or Colonial Revival receded mantels and closed-string stair are consistent with
exterior end brick chinneys. located door with a five-light nine double-hung sash wood arches. The window located entry. A one-story single bay	The house sits on a raised for rectangular transom flanked windows, Windows across th to the left of the main entry h brick side addition extends c	undation which is pierccd l by nine-over-nine double- he facade have wood louve as been bricked over. Gho off the southwest elevation.	a side gable roof covered in seamed metal which features by louvered openings. The facade features a centrally ung sash wood windows. The upper story features six-over- red shutters and all fenestration are capped by flat stone sting indicates a classical porch once accessed the main Multiple gable and shed roof one-story additions extend ave been made to the house since the previous survey.
December 2013			
Exterior Components			
Component Roof	Component Type Gable	Material No Data	Material Treatment Shingle
Windows	Sash, Double-Hung	Wood	9/9
Windows	Sash, Double-Hung	Wood No Data	6/9 No Data
Porch Chimneys	2-story Exterior End	Brick	
Childneys		DITCK	No Data
Structural System and Exterior Treatment	Masonry	Brick	Bond, Flemish
Structural System and Exterior Treatment	Masonry		
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1	Masonry rmation	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category:	Masonry rmation Agriculture/Subsi	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type:	Masonry rmation Agriculture/Subsi Barn	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style:	Masonry rmation Agriculture/Subsi Barn No discernible sty	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form:	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i>	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i> 1900	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Masonry rmation Agriculture/Subsi Bam No discernible sty <i>No Data</i> 1900 Good	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource:	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i> 1900	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the house	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i> 1900 Good None Known m is a one-story frame structu	Brick	
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i> 1900 Good None Known m is a one-story frame structu	Brick	Bond, Flemish
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the houses	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i> 1900 Good None Known m is a one-story frame structu	Brick	Bond, Flemish
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the houses December 2013	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i> 1900 Good None Known rm is a one-story frame structu	Brick	Bond, Flemish
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the house of December 2013 Number of Stories:	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i> 1900 Good None Known rm is a one-story frame structu	Brick	Bond, Flemish
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the house: December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	Masonry rmation Agriculture/Subsi Barn No discernible sty <i>No Data</i> 1900 Good None Known rn is a one-story frame structu and tenant house. 1 Component Type	Brick istence yle ure clad in vertical boards v Material	Bond, Flemish
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the houses December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	Masonry rmation Agriculture/Subsi Barn No discernible sty No Data 1900 Good None Known m is a one-story frame structu and tenant house. 1 Component Type Wood Frame	Brick istence yle ure clad in vertical boards v Material	Bond, Flemish
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the houses December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	Masonry rmation Agriculture/Subsi Barn No discernible sty No Data 1900 Good None Known rn is a one-story frame structu and tenant house. 1 Component Type Wood Frame	Brick istence yle ure clad in vertical boards v Material Wood	Bond, Flemish
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the house December 2013 Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	Masonry rmation Agriculture/Subsi Barn No discernible sty No Data 1900 Good None Known rn is a one-story frame structu and tenant house. 1 Component Type Wood Frame Domestic Sccondary/Tenan	Brick istence yle ure clad in vertical boards v Material Wood	Bond, Flemish
Structural System and Exterior Treatment Secondary Resource Info Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ba to the west of the houses December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	Masonry rmation Agriculture/Subsi Barn No discernible sty No Data 1900 Good None Known rn is a one-story frame structu and tenant house. 1 Component Type Wood Frame	Brick istence yle ure clad in vertical boards v Material Wood	Bond, Flemish

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0058 Other DHR ID: No Data

Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
and features overhanging e is accessed by a single-bay six-over-six double-hung s west of the house.	aves and exposed rafter ends. T porch with a front gable roof su	The house sits on a brick apported on square posts	weatherboards with a side gable roof covered in seamed metal pier foundation infilled with concrete block. The main entry and sits on a brick foundation. Other fenestration consists of nds off the rear elevation. The tenant house is located to the
December 2013			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1920		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
The facade is pierced by a	ge is a one-story single-bay fran wood paneled retractable garage ly visible from the right of way.	door. The garage is loo	nerboard with a side gable roof covered in asphalt shingle. ated to the northwest of the house adjacent to the two-bay
Number of Stories:	1		
Exterior Components			
and the second se	Commonent Type	Material	Material Treatment
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Component Structural System and			
Component Structural System and Exterior Treatment			
Component Structural System and Exterior Treatment Secondary Resource #4	Wood Frame		
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category:	Wood Frame Domestic		
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type:	Wood Frame Domestic Garage		
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style:	Wood Frame Domestic Garage No discernible style		
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form:	Wood Frame Domestic Garage No discernible style <i>No Data</i>		
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920		
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920 Good		
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garag	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920 Good None Known ge is a one-story two-bay frame	Wood structure clad in weathe	
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garage facade is pierced by two woor garage.	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920 Good None Known ge is a one-story two-bay frame	Wood structure clad in weathe	Weatherboard board with a front gable roof covered in asphalt shingle. The
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garag facade is pierced by two we garage.	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920 Good None Known ge is a one-story two-bay frame	Wood structure clad in weathe	Weatherboard board with a front gable roof covered in asphalt shingle. The
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garag facade is pierced by two we garage. December 2013	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920 Good None Known ge is a one-story two-bay frame bod paneled retractable garage d	Wood structure clad in weathe	Weatherboard board with a front gable roof covered in asphalt shingle. The
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garag facade is pierced by two we garage. December 2013 Number of Stories:	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920 Good None Known ge is a one-story two-bay frame bod paneled retractable garage d	Wood structure clad in weathe	Weatherboard board with a front gable roof covered in asphalt shingle. The
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garag facade is pierced by two we garage. December 2013 Number of Storles: Exterior Components Component Structural System and Exterior Treatment	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920 Good None Known ge is a one-story two-bay frame bod paneled retractable garage d	Wood structure clad in weathe oors. The garage is loca Material	Weatherboard board with a front gable roof covered in asphalt shingle. The ted to the northwest of the house adjacent to the single-bay Material Treatment
Component Structural System and Exterior Treatment Secondary Resource #4 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garag facade is pierced by two wo garage. December 2013 Number of Storles: Exterior Components Component Structural System and	Wood Frame Domestic Garage No discernible style <i>No Data</i> 1920 Good None Known ge is a one-story two-bay frame bod paneled retractable garage d	Wood structure clad in weathe loors. The garage is loca Material Wood	Weatherboard board with a front gable roof covered in asphalt shingle. The ted to the northwest of the house adjacent to the single-bay Material Treatment

DHR ID: 050-0058 Other DHR ID: No Data

Architectural Style:	No discernible style			
Form:	No Data		1	
Date of Construction:	1808			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The meat	house is a one-story single-b	ay frame structure clad in	veatherboard with a side gable roof covered in seamed metal.	
December 2013: The meat The foundation is not visibl house. December 2013	house is a one-story single-b le. The facade is pierced by a	ay frame structure clad in a centrally located vertical l	weatherboard with a side gable roof covered in seamed metal. board door. The meat house is located to the west of the	
The foundation is not visibl house. December 2013	house is a one-story single-b le. The facade is pierced by a I	ay frame structure clad in a centrally located vertical l	weatherboard with a side gable roof covered in seamed metal. soard door. The meat house is located to the west of the	
The foundation is not visibl house.	house is a one-story single-b le. The facade is pierced by a I	ay frame structure clad in a centrally located vertical l	veatherboard with a side gable roof covered in seamed metal. soard door. The meat house is located to the west of the	

Historic District Information	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events		
Event Type: Other		
Project Review File Number:	No Data	
Investigator:	Sandra DeChard	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	7/24/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/2/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Henley, Julia	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	6/9/1975	
Dhr Library Report Number:	No Data	

Project Staff/Notes:	
No Data	
Event Type: PIF	
Project Review File Number:	No Data
Investigator:	Myers, Ruth K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	11/27/1972
Dhr Library Report Number:	No Data
Project Staff/Notes:	
	no action appears to have been taken on this informal report at the time.
Event Type: Survey:HABS Inv	ventory
Project Review File Number:	No Data
Investigator:	Rayburn, A. K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/7/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
No Data	

FIELD BARN TENANT HOUSE N 111 GARAGES KITCHEN 10 MEATHONSE Et 1 1 Ce ZIG-ZAG MENUE 6. 400 X -REES 11 FIEDD HARDHODD TREES FIELD FEA 1 GRANKL 11 DEDARS 1

HERRING CREEK RAND

#050-0058 "RENREAR" 4783 HERRING CREEK ROAD (RE604) KING WILLIAM OD, VA 12.2.13 EAL STE AN

DHR ID: 050-0062 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic Current	Name Pollard House Enfield	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 5305 Manfield R	pad Route 605	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23106	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	MANQUIN	
Additional Property Info	ormation	
Acreage:	No Data	
Site Description:	No Lian	
December 2013: The house Manfield Road. The house	s surrounded by a manicured lawn planted	neys Mill Road and Manfield Road slightly above and facing with occasional shrubs and trees. A gravel drive leads from s consist of a carport, a shed, a garage, two barns, and a silo.
Surveyor Assessment:		
NRHP under Criterion A, B,	C or D. There is no known association wi	or is not recommended individually eligible for listing on the th broad patterns in history or important people or events. In ration in both form and appearance with multiple additions

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category Private Ownership Entity No Data

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1800Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.5
Condition:	Good
Interior Plan:	One-room
Threats to Resource:	None Known

Architectural Description:

December 2013: The older northwestern section of the house is a one-and-one-half-story two-bay frame structure clad in aluminum siding with a side gable roof covered in asphalt shingle and features front gable dormers and a large shouldered stuccoed exterior end chimney with a standing flue. The older section sits on a raised brick foundation pierced by six-light fixed wood windows. Fenestration consists of nine-overnine double-hung sash wood windows. Small shed roof additions extend off the northwest elevation to either side of the chimney. A low open shed roof addition extends off the rear elevation.

The news southeastern section is a two-story two-bay frame structure clad in aluminum siding with a side gable roof covered in asphalt shingle and features an exterior end brick chimney. The main entry is accessed by a one-story hipped roof enclosed porch. Fenestration consists of one-

Virginia Department of Historic Resources

DHR ID: 050-0062 Other DHR ID: No Data

Architectural Survey Form

over-one double-hung sash vinyl windows. A one-story hipped roof addition extends off the south corner of the newer section and features an interior brick flue.

Exterior Components

Component	
Roof	
Roof	
Foundation	
No Data	
Structural System and	
Exterior Treatment	

Material No Data Metal Brick No Data Wood

Component Type Gable Gable Na Data No Data Frame Material Treatment No Data Standing Seam Other No Data Siding, Aluminum

Secondary Resource Information

econdary Resource #1				
Resource Category:	Agriculture/Subsisten	ce		
Resource Type:	Barn			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The barn Fenestration openings are c This barn is located to the s	covered by hinged vertical board	tructure clad in vertical l doors. A ruinous one-s	boards with a front gable roof covered in seamed metal. story shed roof addition extends off the northeast elevation.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board	
econdary Resource #2				
Resource Category:	Agriculture/Subsisten	ce		
Resource Type:	Shed, Vehicle/Equipm	Shed, Vehicle/Equipment		
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The vehic metal. The facade features	le shed is a one-story four-bay open vehicle bays. This vehicl	frame structure clad in co e shed is located to the s	prrugated metal with a side gable roof covered in scamed outh of the house.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Siding	
Secondary Resource #3				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction;	1920			
Condition:	Fair			

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0062 Other DHR ID: No Data

1. 1.1. 1. 1.10			
Architectural Description:			
December 2013: The garage facade features an open veh	e is a one-story single-bay fram fele bay with clipped upper co	ne structure clad in vinyl mers. This garage is loca	siding with a front gable roof covered in seamed metal. The sted to the south of the house.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
condary Resource #4			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The shed i board-and-batten siding in t	s a one-story single-bay frame he gable end. The shed is loca	structure clad in vinyl sid ted to the south of the ho	ling with a front gable roof covered in asphalt shingle with use.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
ondary Resource #5			
Resource Category:	Agriculture/Subsisten	ce	
Resource Type:	Agricultural Outbuild	ings	
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
features exposed rafter ends	s a one-story three-bay frame s . The facade features an centra cated to the west of the house	al door flanked by windo	oards with a side gable roof covered in seamed metal and ws. Fenestration openings are covered by hinged vertical Mill Road.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
ondary Resource #6			
Resource Category:	Agriculture/Subsisten	cc	
Resource Type:	Silo		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	THOM THOWA		

DHR ID: 050-0062 Other DHR ID: No Data

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Duta
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	8/11/1979
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).



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DHR ID: 050-0065 Other DHR ID: No Data

Property Names Name Explanation Historic Historic	Name Sharon Baptist Church Upper College Church	Property Evaluation Status Not Evaluated	
Property Addresses		-	
Current - 901 Sharon Road	Route 662		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	MANQUIN		

Architecture Setting: Acreage:

Site Description:

December 2013: The church is set close to and facing the road on a level lot surrounded by a small manicured lawn and a paved parking lot. Landscaping consists of occasional trees. A cemetery is located to the northeast of the church.

Surveyor Assessment:

December 2013: The architectural resource is typical of the mid-nineteenth century and in the opinion of the surveyor is not recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. The design and workmanship are undistinguished and the materials used in construction, stock. In addition, the resource has been altered from its original configuration in both form and appearance with multiple additions appended to the original block and modern materials replacing historic ones.

Entity

Surveyor Recommendation: Recommended Not Eligible

Village

No Data

Ownership

Ownership Category	Ownership	
Private	No Data	

Primary Resource Information

Resource Category:	Religion	
Resource Type:	Church/Chapel	
Date of Construction:	1845	
Historic Time Period:	Antebellum Period (1830 - 1860)	
Historic Context(s):	Religion	
Architectural Style:	Other	
Form:	No Data	
Number of Stories:	1.0	
Condition:	Good	
Interior Plan:	No Data	
Threats to Resource:	None Known	
Architectural Description:		

December 2013: The church is a tall one-story three-bay brick structure laid in 3:1 American bond with a front gable roof covered in scamed metal. The facade features two double doors surmounted by eighteen-light transoms with small diamond-shaped light lunette windows above. The doors flank a centrally located sixteen-over-sixteen double-hung sash wood window with a diamond-shaped light lunette window above. A name and date plaque is located in the gable end of the facade. The sixteen-over-sixteen double-hung sash wood windows with a diamond-shaped light lunette window above located on the north and south elevations are flanked by tall wood louvered shutters. A one-story five-bay brick veneer side addition extends off the south elevation and features secondary entries and an exterior brick flue. Multiple modern (c. 1994) additions extend off the rear elevations of the church and side addition. Since the previous survey two interior brick flues have been removed

DHR ID: 050-0065 Other DHR ID: No Data

from the original church and a previous brick rear addition has been replaced by a modern (1994) rear addition.

Exterior Components

Component	Component Type	Material
Chimneys	Interior	Brick
Windows	Sash, Double-Hung	Wood
Roof	Gable	Metal
Structural System and	Masonry	Brick
Exterior Treatment		

Secondary Resource Information

condary Resource #1				
	P			
Resource Category:	Funerary			
Resource Type:	Cemetery			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
and is enclosed by a concrete	pillar and chain fence. An e oriented cast-west. Ston	iron gate set on brick pillar es arc mass manufactures n	e church. The cemetery is cove s is located on the south side. T hade from granite and occasiona active.	he stones are arrayed in
Current Use:	Religious			
Historic Religious Affilitation:	Sharon Baptist Chur	rch		
Ethnic Affiliation:	Other			
Has Marked Graves:	True			
Has Unmarked Graves:	Falsc			
Enclosure Type:	Fence			
Number Of Gravestones:	101 - 999			
Earliest Marked Death Year:	1900			
Latest Marked Death Year:	2000			
Significant Burials				
Marked Type Headstone/Tablet	First Name Brooking	Last Name Chenault	Birth Year 1830	Death Year 1900
econdary Resource #2				
Resource Category:	Funerary			
Resource Type:	Cemetery			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1885			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: This small c is enclosed by a brick wall. T	emetery is located to the ro wo burials are located outs	ear of the church at the edge ide the wall off of the north	of the paved lot. The cemetery corner.	contains a family plot and
Current Use:	Religious			
Historic Religious Affilitation:	Sharon Baptist Chur	rch		
Ethnic Affiliation:	Other			
Has Marked Graves:	True			

Material Treatment Other Other Standing Seam American/Common Bond

DHR ID: 050-0065 Other DHR ID: No Data

Has Unmarked Graves:	False			
Enclosure Type:	Wall			
Number Of Gravestones:	0 - 5			
Earliest Marked Death Year:	1885			
Latest Marked Death Year:	1922			
	1724			
Significant Burials Marked Type	First Name	Last Name	Birth Year	Death Year
Headstone/Tablet	Ralph Harvey	Farmer	1869	1885
Secondary Resource #3				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
asphalt shingle. The shed sit	s a one-story three-bay moderr s on a wood sill and concrete b		acture clad in vinyl siding with a sid	e gable roof covered in
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding	
Secondary Resource #4				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1940			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: This shed i metal.	s a long one-story single-bay fi	rame structure clad in co	rrugated metal with a front gable ro	of covered in seamed
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Panels	
Secondary Resource #5				
Resource Category:	Religion			
Resource Type:	Church School			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1845			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The school which features an exterior en	building is a one-story brick s	tructure laid in 6:1 Amer	ican bond with a side gable roof co- -bay front gable brick veneer additi	vered in asphalt shingle

DHR ID: 050-0065 Other DHR ID: No Data

Component Structural System and Exterior Treatment	Component Type Masonry	Material Brick	Material Treatment American/Common Bond	
Historic District Informatio	on			-
Historic District Informatio	on No Data			100

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:HABS Inventory

Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/1/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliograp	ohic Information:
Architecture St	arvey of King William County (Cost Share 2014-001).



#050-0065 SHARDAN BARDIST CHURCH 901 SHARDAN ROAD (RTS 662) HING WILLIAM CO, VA 12.11.13 EAL NTS N

DHR ID: 050-0066 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Historic	Name Smyrna	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 8397 Dabneys Mi	1 Road Route 604		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23106		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		

Aughitzature Sattleau	Rural
Architecture Setting:	
Acreage:	No Data
Site Description:	
are located between the house a	set far back from and facing the road surrounded by mature trees and shrubs with trees behind. Fields and road and to the rear of the house. A long gravel drive leads from the road to the house and he house. Outbuildings consist of three sheds, two silos and a vehicle shed.
Surveyor Assessment:	
NRHP under Criterion A, B, C addition, the resource has been	ral resource in the opinion of the surveyor is not recommended individually eligible for listing on the or D. There is no known association with broad patterns in history or important people or events. In heavily altered from its original configuration in both form and appearance with multiple additions and modern materials replacing historic ones.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Deserve Contension	Domestic		
Resource Category:			
Resource Type:	Single Dwelling		
Date of Construction:	1750Ca		
Historic Time Period:	Contact Period (1607 - 1750)		
Historic Context(s):	Domestic		
Architectural Style:	Colonial		
Form:	No Data		
Number of Stories:	1.5		
Condition:	Good		
Interior Plan:	Central Passage, Double Pile		
Threats to Resource:	None Known		
Architectural Description:			
shingle and features an inter raised brick foundation. Th consists of six-over-six dou changes have been made sir	is a one-and-one-half-story five-bay frame structure clad in weatherboard with a ior brick chimney and a large shouldered exterior end brick chimney on the wess e main entry is accessed by a one-story three-bay porch with a shed roof support ole-hung sash wood windows. A one-story hipped roof addition extends off the tree the previous survey consisting of replacement of the scamed metal on the roo	elevation. The house sits on a ed by square columns. Fenestration rear and west elevation. Minimal	
December 2013			

DHR ID: 050-0066 Other DHR ID: No Data

Exterior Components			
Component Chimneys Roof	Exterior End Gable	Material Brick Wood	Material Treatment Other Other
Windows Porch		Wood Wood	6/6 Columns, Square
Foundation	Solid/Continuous	Brick	No Data
Structural System and Exterior Treatment	Frame	Wood	Weatherboard
Roof		Metal	Standing Seam
Roof	Side Gable	Asphalt	No Data
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The sm located south of the hous		re clad in plywood wit	th a front gable roof covered in seamed metal. The shed is
December 2013			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Panels
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This she doorway. The shed is loo	ed is a modern frame structure clac cated southwest of the house adjac	I in plywood with a si ent to the farm drive.	de gable roof covered in seamed metal. The facade features a
December 2013			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Panels
Secondary Resource #3			
the second second second	Agriculture/Subsistence	e	
Secondary Resource #3 Resource Category: Resource Type:	Agriculture/Subsistenc Silo	e	
Resource Category:		e	

Date of Construction:	2000			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
	are modern cylindrical metal	structures clad in corrugat	ed metal with conical roofs covered in seamed metal.	
December 2013				
Secondary Resource #4				
Resource Category:	Agriculture/Subsiste	ence		
Resource Type:	Shed - Vehicle			
Architectural Style:	No discernible style	r		
Form:	No Data			
Date of Construction:	1950			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The vehic roof addition extends off th	le shed is a one-story frame s e east elevation. The shed is	tructure clad in metal sidin located west of the house.	g with a side gable roof covered in scamed metal. A shed	
December 2013				
Number of Stories:	1			
D. I. C.				
Exterior Components				
Component Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Siding	
Component Structural System and				
Component Structural System and Exterior Treatment				
Component Structural System and Exterior Treatment	Wood Frame			
Component Structural System and Exterior Treatment econdary Resource #5 Resource Category:	Wood Frame	Metal		
Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type:	Wood Frame Domestic Shed	Metal		
Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style:	Wood Frame Domestic Shed No discernible style	Metal		
Component Structural System and Exterior Treatment eccondary Resource #5 Resource Category: Resource Type: Architectural Style: Form:	Wood Frame Domestic Shed No discernible style <i>No Data</i>	Metal		
Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900	Metal		
Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good	Metal		
Component Structural System and Exterior Treatment Resource Category: Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This shed located southwest of the ho	Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known is a single-bay frame structur	Metal		
Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This shed	Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known is a single-bay frame structur	Metal	Siding	
Component Structural System and Exterior Treatment Resource Category: Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This shed located southwest of the ho	Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known is a single-bay frame structur	Metal	Siding	
Component Structural System and Exterior Treatment Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: This shed located southwest of the ho December 2013	Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known is a single-bay frame structur use.	Metal	Siding	

No Data
No Data
No Data

CRM Events

Event Type: Other

DHR ID: 050-0066 Other DHR ID: No Data

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	leconnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curne
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:HABS Inv	ventory
Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Duta
Survey Date:	7/11/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Biblio	graphy:
No	Data
Proper	rty Notes:
No	Data
Projec	t Bibliographic Information:
No	Data



DHR ID: 050-0069 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Warsaw Farm	Property Evaluation Status DHR Staff: Eligible	
Property Addresses			
Current - 3938 Upshaw Roa			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	21-95		
USGS Quad(s):	AYLETT, BEULAHVILLE		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
rolling fields are located to the	set back from and facing the road surrounded by mature trees and shrubs with trees behind. Gently east of the house. A straight gravel drive leads from the road to the front of the house and is lined by a secondary dwelling, two garages, an ice house, a meat house, a shed, a picnic shelter, and a barn. A dge in front of the property.
Surveyor Assessment:	
December 2013: The architect in the NRHP under Criterion A	ural resource in the opinion of the surveyor is recommended potentially individually eligible for listing for broad patterns in settlement and under Criterion C for its distinctive characteristics of architecture.
Surveyor Recommendation:	Recommended Potentially Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

The second second second	the second se	
Drimory	Docourroa	Information
1 I mary	resource	mormation

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1800Ca
Historic Time Period;	Early National Period (1790 - 1829)
Historic Context(s):	Architecture/Landscape, Domestic
Architectural Style:	Federal/Adamesque
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	Central Passage, Double Pile
Threats to Resource:	None Known

Architectural Description:

April 1981 Architecture Summary: The main house at Warsaw is at present the result of alterations and additions made to the structure existing in 1923-24. Old work was preserved, the former north porch removed, a south porch and small lateral wings added, clapboarding replaced, etc.

December 2013: The house is a two-story five-bay frame Federal-style dwelling clad in weatherboard with a hipped roof covered in asphalt shingle which features dentils under the caves and interior end brick chimneys. The centrally located main entry is a double raised panel wood door surmounted by a five-light rectangular transom and surrounded by a Nco-Colonial surround capped with a broken pediment (c. 1920s). Fenestration consists of nine-over-six and nine-over-nine double-hung sash wood windows flanked by louvered shutters. A one-story single-bay gable roof partially enclosed side porch extends off the south elevation. A one-story hipped roof side addition extends off the north elevation. The house appears to be largely unchanged since the previous survey, changes consisted of replacement of the slate roof with asphalt shingle.

DHR ID: 050-0069 Other DHR ID: No Data

Exterior Components				
Component	Component Type	Material	Material Treatment	
Roof Chimneys	Hipped Interior End	Asphalt Bronze	Shingle No Data	
Windows	Sash, Double-Hung	Wood	9/9	
Structural System and Exterior Treatment	Frame	Wood	Weatherboard	
Windows	Sash, Double-Hung	Wood	9/6	
Foundation	Solid/Continuous	Brick	No Data	
Secondary Resource Info	rmation			
Secondary Resource #1				
Resource Category:	Agriculture/Subsit	stence		
Resource Type:	Smoke/Meat Hou			
Architectural Style:	No discernible sty	le		
Form:	No Data			
Date of Construction:	1800			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description: April 1981				
December 2013: The ma	eat nouse is a one-story single-	bay trame structure clad	n weatherboard with a side gable roof covered in asphalt	
shingle. The facade feat December 2013	ures a centrally located raised	panel wood door.		
shingle. The facade feat	ures a centrally located raised	panel wood door.		
shingle. The facade feat December 2013		panel wood door.		
shingle. The facade feat December 2013 Number of Stories:		Material Wood	Material Treatment Weatherboard	
shingle. The facade feat 	1 Component Type	Material		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	1 Component Type	Material		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2	1 Component Type Wood Frame	Material		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	1 Component Type Wood Frame Domestic	Material Wood		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i>	Material Wood		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style;	1 Component Type Wood Frame Domestic Ice House No discernible sty	Material Wood		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i> 1800 Fair	Material Wood		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource:	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i> 1800	Material Wood		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i> 1800 Fair	Material Wood		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description; April 1981 December 2013: The icc asphalt shingle which fea plank door.	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i> 1800 Fair None Known	Material Wood le		
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 1981 December 2013: The icc asphalt shingle which feat	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i> 1800 Fair None Known	Material Wood le	Weatherboard	
shingle. The facade feat December 2013 Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 1981 December 2013: The ice asphalt shingle which fea plank door.	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i> 1800 Fair None Known	Material Wood le	Weatherboard	
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 1981 December 2013: The ice asphalt shingle which fea plank door. December 2013	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i> 1800 Fair None Known	Material Wood le	Weatherboard	
shingle. The facade feat December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description; April 1981 December 2013; The icc asphalt shingle which fea plank door. December 2013 Number of Stories:	1 Component Type Wood Frame Domestic Ice House No discernible sty <i>No Data</i> 1800 Fair None Known	Material Wood le	Weatherboard	

DHR ID: 050-0069 Other DHR ID: No Data

Resource Category:	Domestic		
Resource Type:	Secondary Dwelling		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1880		
Condition:	Good		
Threats to Resource:	Neglect		
Architectural Description:			
asphalt shingle which featu hung sash wood windows.	res a front gable dormer and a c A one-story shed roof addition	entral interior brick chir extends off the east elev	re clad in weatherboard with a side gable roof covered in nney. Visible fenestration consists of six-over-six double- ation. A one-story shed roof addition clad in T-111 siding ing condition and is poorly visible from the right of way.
December 2013			
Number of Stories:	1.5		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
econdary Resource #4			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
	A 21/2 201		
Condition:	Fair		
Condition: Threats to Resource:			
Threats to Resource:	Fair None Known		
Threats to Resource: Architectural Description: December 2013: The garag	None Known	/ concrete block structur st elevation.	e with a front gable roof covered in asphalt shingle. A shed
Threats to Resource: Architectural Description: December 2013: The garag roof side addition with a op	None Known ge is a one-story single-open-bay	v concrete block structur st elevation.	e with a front gable roof covered in asphalt shingle. A shed
Threats to Resource: Architectural Description: December 2013: The garag roof side addition with a op	None Known ge is a one-story single-open-bay	v concrete block structur st elevation.	e with a front gable roof covered in asphalt shingle. A shed
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013	None Known ge is a one-story single-open-bay en-single-bay extends off the ea	v concrete block structur st elevation.	e with a front gable roof covered in asphalt shingle. A shed
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea	r concrete block structur st elevation. Material Concrete	e with a front gable roof covered in asphalt shingle. A shed Material Treatment Block
Threats to Resource: Architectural Description: December 2013: The garag roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garag roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garag roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garag- roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garag- roof side addition with a op December 2013 Number of Stories: Exterior Components Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style <i>No Data</i>	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style <i>No Data</i> 1940 Fair	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style <i>Na Data</i> 1940	st elevation. Material	Material Treatment
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garage which features a six-light ec	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style <i>No Data</i> 1940 Fair Neglect	st elevation. Material Concrete	Material Treatment Block
Threats to Resource: Architectural Description: December 2013: The garag- roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garage	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style <i>Na Data</i> 1940 Fair Neglect	st elevation. Material Concrete	Material Treatment Block
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garage which features a six-light ca	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style <i>Na Data</i> 1940 Fair Neglect	st elevation. Material Concrete	Material Treatment Block
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garage which features a six-light ca December 2013	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style No Data 1940 Fair Neglect ge is a one-story two-bay frame s	st elevation. Material Concrete	Material Treatment Block
Threats to Resource: Architectural Description: December 2013: The garage roof side addition with a op December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment econdary Resource #5 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The garage which features a six-light ca December 2013 Number of Stories:	None Known ge is a one-story single-open-bay en-single-bay extends off the ea 1 Component Type Masonry Domestic Garage No discernible style No Data 1940 Fair Neglect ge is a one-story two-bay frame s	st elevation. Material Concrete	Material Treatment Block

DHR ID: 050-0069 Other DHR ID: No Data

Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1940			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The shed shed sits on a concrete bloc elevation.			ng with a side gable roof covered by asphalt shingle. The and window. A shed roof addition extends off the rear	Ŧ
December 2013				
Number of Stories:	1			
Exterior Components	ċ			
Component	Component Type	Material	Material Treatment	
Structural System and Exterior Treatment	Wood Frame	Vinyl	Siding	
Secondary Resource #7				
Resource Category:	Social/Recreational			
Resource Type:	Shelter			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1950			
Condition:	Fair			
Threats to Resource:	Neglect			
Architectural Description:				
		uare-plan frame structure	partially enclosed by vinyl siding with a pyramidal roof	
December 2013				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding	
Secondary Resource #8				
Resource Category:	Agriculture/Subsisten	ce		
Resource Type:	Barn			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1940			
	Fair			
Condition:	Neglect			
Condition: Threats to Resource:				
Threats to Resource:				
Threats to Resource: Architectural Description: December 2013: The barn features a centrally located	is a tall one-story single-bay co cupola along the ridge line. Th	ncrete block structure wi e facade features a hangi	th a front gambrel roof covered in asphalt shingle which ng barn door.	
Threats to Resource: Architectural Description: December 2013: The barn features a centrally located	is a tall one-story single-bay co cupola along the ridge line. Th	ncrete block structure wi e facade features a hangi	th a front gambrel roof covered in asphalt shingle which ng barn door.	
Threats to Resource: Architectural Description: December 2013: The barn features a centrally located December 2013	cupola along the ridge line. Th	ncrete block structure wi e facade features a hangi	th a front gambrel roof covered in asphalt shingle which ng barn door.	
Threats to Resource: Architectural Description: December 2013: The barn features a centrally located	is a tall one-story single-bay co cupola along the ridge line. Th 1	ncrete block structure wi e facade features a hangi	th a front gambrel roof covered in asphalt shingle which ng barn door.	

Historic District Information

Historic District Name:No DataLocal Historic District Name:No DataHistoric District Significance:No Data

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: DHR Staff: Eligible

DHR ID:	050-0069
Staff Name:	VHLC
Event Date:	5/15/1981
Staff Comment	
"its registration shoul	d have low priority on the staff's work schedule."

Event Type: PIF

Project Review File Number:	No Data
Investigator:	Decker, Chase
Organization/Company:	VA Dept. of Historic Resources
Sponsoring Organization:	No Data
Survey Date:	4/15/1981
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: HABS Inventory

Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	National Park Service
Sponsoring Organization:	No Data
Survey Date:	7/21/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
DHR ID: 050-0069 Other DHR ID: No Data

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data



050-0069 9968 UPSHAW ROAD KING WILLIAM CO, VA 12, 4.13 EAL NTS N

DHR ID: 050-0071 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Winterham	Property Evaluation Status The Primary Resource is no longer extant.
Property Addresses		
Current - Route 629		
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	

Additional Property Infor	mation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
December 2013: There are sev trees behind.	reral mature hardwood trees at the site of the resource. The site is surrounded by open level fields with
Surveyor Assessment:	
December 2013: The architectu individually eligible for listing	and resource has been destroyed and therefore in the opinion of the surveyor is not recommended on the NRHP.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Inf	ormation					
Resource Category:	Domestic					
Resource Type:	Single Dwelling	Single Dwelling				
Date of Construction:	1815Ca	1815Ca				
Historic Time Period:	Early National Perio	Early National Period (1790 - 1829)				
Historic Context(s):	Domestic	Domestic				
Architectural Style:	No discernible style	No discernible style				
Form:	No Data	No Data				
Number of Stories:	2.5	2.5				
Condition:	Demolished	Demolished				
Interior Plan:	No Data					
Threats to Resource:	Demolition					
Architectural Description:						
July 1958 Architecture S story is brick with frame with dormer.	ummary: Brick and frame, rectai second story; two-room plan; sid	ngular (two-bay front), 2.: de wing is frame with clap	5 stories, gable roof with dormers, exterior end chimney, first boarding, rectangular (one-bay front), 1.5 stories, gable roof			
December 2013: The res	ource has been demolished.					
Exterior Components						
Component Windows Chimneys Roof	Component Type Sash, Double-Hung Exterior End Gable	Material Wood Brick Wood	Material Treatment 6/6 <i>No Data</i> Other			

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0071 Other DHR ID: No Data

Foundation	Solid/Continuous	Brick	No Data	
Structural System and	Frame	Wood	Weatherboard	
Exterior Treatment	Trume	11 bod	in outlier obtained	

Secondary Resource Information

Secondary Resource #1

Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data	

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: HABS Inventory

Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	7/2/1958	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information

Bibliography:

DHR ID: 050-0071 Other DHR ID: No Data

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).

DHR ID: 050-0072 Other DHR ID: No Data

Property Names		Property Evaluation Status	
Name Explanation	Name	Property Evaluation Status	
Historic	Woodberry	The Primary Resource is no longer extant.	
Property Addresses			
Current - Woodbury Road			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23177		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Additional Property Infor	mation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
March 2014: The property on v	which the resource was located is an open level landscape with several trees and a split rail fence.	
Surveyor Assessment:		
This was the seat of the Quarle	es family for more than a century.	
March 2014: The resource has	been demolished.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1820Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Demolished
Interior Plan:	Central Passage, Double Pile
Threats to Resource:	Demolition
traditiontural Descriptions	

Architectural Description:

June 1958 Architecture Summary: Frame with clapboarding, 2 stories, hipped roof.

March 2014: The resource has been demolished.

Exterior Components

Component Chimneys Roof Windows Structural System and Exterior Treatment Component Type Interior Hipped Sash, Double-Hung Frame

Material Brick Unknown Wood Wood Material Treatment No Data No Data 9/6 Weatherboard

Secondary Resource Information Secondary Resource #1 **Resource Category:** No Data **Resource Type:** No Data Architectural Style: No Data Form: No Data Date of Construction: No Data **Condition:** No Data Threats to Resource: No Data Architectural Description: No Data

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: HABS Inventory

Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/25/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Destroyed

Project Review File Number:	No Data
Investigator:	No Data
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	No Data
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

DHR ID: 050-0072 Other DHR ID: No Data

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County, Virginia (Cost Share 2014)

DHR ID: 050-0083 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic Historic/Current Historic/Current	Name Montville Aylett House Fairfield	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 7276 Richmond	I-Tappahannock Highway Route 360	
County/Independent City(s)	: King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	22-33	
USGS Quad(s):	AYLETT	
Additional Property In	formation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
Open level fields are locate		urrounded by a small manicured lawn with mature trees behind. vel drive leads from the road to the house. Outbuildings consist
Surveyor Assessment:		
NRHP under Criterion A,	B, C or D. There is no known association v	eyor is not recommended individually eligible for listing on the with broad patterns in history or important people or events. In rance with modern materials replacing historic ones.

addition, the resource has been heavily altered from its original appearance with modern materials replacing historic ones. Surveyor Recommendation: Recommended Not Eligible Ownership

-	, miler unit	
	Ownership Category	Ownership Entity
	Private	No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1830Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
July 1989 Architecture Sur	nmary:
and features an exterior end vinyl sheathed posts. A on end brick chimney and sits	e is a two-story two-bay four-bay frame structure clad in vinyl siding with a side gable roof covered in seamed metal d brick chimney. The main entry is accessed by a one-story three-bay porch with a front gable roof supported by e-and-one-half-story single-bay side addition extends off the south elevation and features a large shouldered exterior on a raised brick foundation. All fenestration has been replaced by modern vinyl doors and one-over-one double- inyl siding has replaced weatherboard since the previous survey.

DHR ID: 050-0083 Other DHR ID: No Data

December 2013			
Exterior Components			
Component	Component Type	Material	Material Treatment
Roof Windows	Gable, Side Sash, Double-Hung	Metal Wood	Standing Seam 6/6
Porch	1-story, 1-bay	Wood	Other
Foundation Chimneys	Solid/Continuous Exterior End	Brick Brick	Not Visible Cap, Corbeled
Structural System and	Frame	Wood	Weatherboard
Exterior Treatment Windows	Double-hung	Vinyl	No Data
Structural System and Exterior Treatment	Wood Frame	Vinyl	Siding
Exterior Treatment			
Secondary Resource Info	ormation		
Secondary Resource #1			
Resource Category;	Agriculture/Sub	sistence	
Resource Type:	Smoke/Meat Ho		
Architectural Style:	No discernible st	tyle	
Form:	No Data	90 J	
Date of Construction:	1830		
Condition:	Good		
Threats to Resource:	None Known, O	ther	
Architectural Description:			
July 1989Architecture S	ummary:		
doors connected by a op	en bay carriage run. The sme	oke house structure has a sin enclosed. The facade w	rame structures clad in weatherboard with central vertical plank ide gable roof clad in seamed metal. The smoke house is now as not visible from the right of way; however, the building
appears to function more			
appears to function more	1		
appears to function more December 2013 Number of Stories: Exterior Components		2.12	
appears to function more December 2013 Number of Stories:	1 Component Type Wood Frame	Material Vinyl	Material Treatment Siding
appears to function more December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	Component Type		
appears to function more December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	Component Type	Vinyl	
appears to function more December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2	Component Type Wood Frame	Vinyl	
appears to function more December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	Component Type Wood Frame Agriculture/Subs	Vinyl	
appears to function mon December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	Component Type Wood Frame Agriculture/Subs Barn	Vinyl	
appears to function mon December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style:	Component Type Wood Frame Agriculture/Subs Barn No discernible st	Vinyl	
appears to function mon December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	Component Type Wood Frame Agriculture/Subs Bam No discernible st <i>No Data</i>	Vinyl	
appears to function more December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Component Type Wood Frame Agriculture/Subs Barn No discernible st <i>No Data</i> 1830	Vinyl	
appears to function more December 2013 Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction; Condition;	Component Type Wood Frame Agriculture/Subs Barn No discernible st <i>No Data</i> 1830 Poor Deterioration	Vinyl	
appears to function more December 2013 Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource:	Component Type Wood Frame Agriculture/Subs Barn No discernible st <i>No Data</i> 1830 Poor Deterioration	Vinyl	
appears to function mon December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: July 1989 Architecture S December 2013: The ba features weatherboard si extends off the east elev	Component Type Wood Frame Agriculture/Subs Bam No discernible st <i>No Data</i> 1830 Poor Deterioration Summary: rn is a one-story single-open- ding under metal siding. The	Vinyl sistence tyle bay frame structure with (
appears to function mon December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: July 1989 Architecture S December 2013: The ba features weatherboard si	Component Type Wood Frame Agriculture/Subs Bam No discernible st <i>No Data</i> 1830 Poor Deterioration Summary: rn is a one-story single-open- ding under metal siding. The	Vinyl sistence tyle bay frame structure with (Siding
appears to function mon December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: July 1989 Architecture S December 2013: The ba features weatherboard si extends off the east elev	Component Type Wood Frame Agriculture/Subs Bam No discernible st <i>No Data</i> 1830 Poor Deterioration Summary: rn is a one-story single-open- ding under metal siding. The	Vinyl sistence tyle bay frame structure with (Siding
appears to function mon December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: July 1989 Architecture S December 2013: The ba features weatherboard si extends off the east elev December 2013	Component Type Wood Frame Agriculture/Subs Barn No discernible st <i>No Data</i> 1830 Poor Deterioration Summary: m is a one-story single-open- iding under metal siding. The ation.	Vinyl sistence tyle bay frame structure with (Siding
appears to function mon December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: July 1989 Architecture S December 2013: The ba features weatherboard si extends off the east elev December 2013 Number of Stories:	Component Type Wood Frame Agriculture/Subs Barn No discernible st <i>No Data</i> 1830 Poor Deterioration Summary: m is a one-story single-open- iding under metal siding. The ation.	Vinyl sistence tyle bay frame structure with (Siding

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0083 Other DHR ID: No Data

Exterior Treatment Structural System and	Wood Frame	Wood	Panels	
Exterior Treatment Structural System and	Wood Frame	Metal	Siding	
Exterior Treatment				
ric District Informatio				

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	VDHR-Jeff O'Dell
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/1/1989
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/10/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	

No Data

Event Type: Survey:Volunteer

Project Review File Number:	No Data
Investigator:	Bayliss, Preston M.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	No Data
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliography: No Data **Property Notes:** No Data

DHR ID: 050-0083 Other DHR ID: No Data

Bibliographic Information

Project Bibliographic Information:

No Data



DHR ID: 050-0087 Other DHR ID: No Data

Property Addresses Current - 177 Smokey Road Route 609 County/Independent City(s): King William (County) Incorporated Town(s): No Data Zip Code(s): No Data Magisterial District(s): No Data Tax Parcel(s): No Data USGS Quad(s): BEULAHVILLE	Property Names Name Explanation Historic	Name Catalpa Grove	Property Evaluation Status Not Evaluated	
County/Independent City(s):King William (County)Incorporated Town(s):No DataZip Code(s):No DataMagisterial District(s):No DataTax Parcel(s):No Data		Route 609		
Incorporated Town(s): No Data Zip Code(s): No Data Magisterial District(s): No Data Tax Parcel(s): No Data	Contraction of the second state of the second			
Zip Code(s): No Data Magisterial District(s): No Data Tax Parcel(s): No Data				
Tax Parcel(s): No Data		No Data		
	Magisterial District(s):	No Data		
USGS Quad(s): BEULAHVILLE	Tax Parcel(s):	No Data		
	USGS Quad(s):	BEULAHVILLE		
Additional Property Information	Additional Property Info	rmation		
	chitecture Setting:	Rural		
Architecture Setting: Rural	Acreage:	No Data		

Acreage:

Site Description:

December 2013: The house is set near to and facing the road surrounded by a small manicured lawn with trees to the sides and behind. A gravel drive leads from the road to the garage. Outbuildings consist of a meat house, three sheds, and a garage. Visibility of the buildings are limited by trees planted at the road edge.

Surveyor Assessment:

December 2013: The architectural resource is typical of the mid-to late eighteenth century and in the opinion of the surveyor is not recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. The design and workmanship are undistinguished and the materials used in construction, stock. The house appears to have been heavily altered.

Surveyor Recommendation:

Recommended Not Eligible

Ownership		
124.5	41	

Ownership Category	Ownership Entity
Private	No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1780Ca
Historic Time Period:	Colony to Nation (1751 - 1789)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
May 1970	
with a side gable roof cover Flemish bond and with a sta paneled wood door on the c	e eastern block of the house is a one-and-one-half-story two-bay frame structure clad in freshly painted weatherboard red in seamed metal which features a front gable dormer and a large shouldered exterior end brick chimney laid in anding flue. The older section sits on a raised brick foundation laid in Flemish bond. Fenestration consists of a sast elevation and nine-over-nine double-hung sash wood windows.

-

The newer 19th century west section of the house is a two-story two-bay frame structure clad in weatherboard with a side gable roof covered in seamed metal. The newer section has a doorway piercing the facade accessed by a one-story single-bay porch with a hipped roof supported by

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0087 Other DHR ID: No Data

square wood posts. Fenestration in the newer section consists of a paneled wood door and six-over-six double-hung sash wood windows. The facade of the newer section has been freshly painted and some kind of concrete construction has been started against the west elevation. Since the previous survey the side porch attached to the east elevation has been removed, the wood louvered shutters across the facade have been removed, the wood railing of the front porch has been restored, and the west chimney has been removed.

Material

Brick

Metal

Wood Wood Brick

Wood

Exterior Components

Component	Component T
Foundation	Solid/Continue
Roof	Gable, Side
Windows	Sash, Double-I
Porch	1-story, 1-bay
Chimneys	Exterior End
Structural System and	Frame
Exterior Treatment	

onent Type Continuous Side Joouble-Hung I I-bay r End Material Treatment Flemish Bond Standing Seam 6/6 Square Cap, Corbeled Weatherboard

Secondary Resource Inform	nation			
Secondary Resource #1				
Resource Category:	Agriculture/Subsister	nce		
Resource Type:	Barn			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
May 1970				
seamed metal which feature	es a central front gable dormer	with an empty window of	ad in weatherboard with a side gable roof covered in v-crin pening. The barn appears to sit on a brick foundation. The v opening with bars. The barn appears to have been recent	e
Number of Stories:	1.5			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #2				
Resource Category:	Agriculture/Subsister	ice		
Resource Type:	Smoke/Meat House			
Architectural Style:	Colonial			
Form:	Square			
Date of Construction:	1780			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The meat metal. The apex of the root	house is a small square single f is capped by a wood finial. T	-bay frame structure clad The facade is pierced by a	in weatherboard with a pyramidal roof covered in seamed modern vinyl paneled door.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #3				
Resource Category:	Agriculture/Subsister	nce		
Resource Type:	Shed			

DHR ID: 050-0087 Other DHR ID: No Data

Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This shee way.	l is a long one-story structure with	a gable roof covered	in seamed metal. The shed is poorly visible from the right of
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Side Gable	Material Metal	Material Treatment No Data
Secondary Resource #4			
Resource Category:	Agriculture/Subsistence		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This shee reveals that the roof trusses	t is an modern open onc-story frame are joined by modern prefabricat	me structure with a fro ted metal fittings.	nt gable roof covered in seamed metal. The open facade
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Front Gable	Material Metal	Material Treatment No Data
Secondary Resource #5			
Resource Category:	Agriculture/Subsistence		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This shee multiple hinged doors. The	l is a one-story frame structure cla e shed is located to the rear of the	id in vertical boards w barn. The shed is poc	ith a shed roof covered in seamed metal. The facade features rly visible from the right of way.
Number of Stories:	1		
Exterior Components			
Component	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board

Historic District Information	n	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

January 02, 2014

DHR ID: 050-0087 Other DHR ID: No Data

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/2/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Volunteer		
Project Review File Number:	No Data	
Investigator:	Bayliss, Preston M.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	5/1/1970	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).



#050-0087 "CATALPA GROVE" 177 SMOKEY ROAD (RE 609) KING WILLIAM CO., VA 12.2.13 EAC NTS N

DHR ID: 050-0091 Other DHR ID: No Data

Property Names Name Explanation Current	Name Catalpa Hill	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 442 Smokey Road	Route 609		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE, HANOVER		

Architecture Setting:	Rural	14
Acreage:	No Data	
Site Description:		
	set back from and facing the road surrounded by open level fields. A single large hardwood tree is e. A long straight gravel drive leads from the road to the house. Outbuildings consist of a garage and a	
Surveyor Assessment:		
	architectural resource appears to have been wholly replaced by a newly constructed dwelling. In the toric resource appears to be no longer extant and therefore is not recommended individually eligible for erion A, B, C or D.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	2000Ca
Historic Time Period:	Post Cold War (1989 - Present)
Historic Context(s):	Domestic, Subsistence/Agriculture
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known

Architectural Description:

December 2013: The house is a two-story five-bay frame structure clad in brick veneer with a side gable roof covered in asphalt shingle and features an exterior end brick chimney. The raised foundation is covered in brick veneer. The facade features a two-bay front gable projection. The main entry is accessed by a one-story four-bay porch with a hipped roof supported by turned posts. Fenestration consists of six-over-six double-hung sash vinyl windows flanked by paneled decorative shutters. A one-story ell addition extends off the rear elevation and features one-by-one sliding vinyl windows. This house appears to have been recently constructed on the site of the previously recorded historic resource, Catalpa Hill.

December 2013

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0091 Other DHR ID: No Data

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Exterior Components			
Component Foundation Structural System and Exterior Treatment	Component Type Solid/Continuous Wood Frame	Material Brick Brick	Material Treatment Veneer Veneer
Roof	Side Gable	Asphalt	No Data
Windows Porch	Double-hung 1-Story Partial Width	Vinyl Wood	No Data Turned
Chimneys	Exterior End	Brick	Streether Bond
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible sty	yle	
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The ga	rage is a one-story three-bay eled retractable garage doors v	frame structure clad in vin with five lights. The garag	yl siding with a side gable roof covered in asphalt shingle. The ge is located to the northwest of the house.
December 2013			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
Secondary Resource #2			
Resource Category:	Agriculture/Subsi	stence	
Resource Type:	Shed, Vehicle/Equ	ipment	
Architectural Style:	No discernible sty	le	
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
corrugated metal. The fa and garage.	hicle shed is a one-story three cade is pierced by paneled re	-open-bay post-in-ground tractable garage doors wit	structure clad in metal siding with a front gable roof covered in h five lights. The garage is located to the northwest of the house
December 2013			
Number of Stories:	1		
Exterior Components			
Component	Component Type	Material	Material Treatment
Structural System and Exterior Treatment	Wood Frame	Metal	Siding
secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Well		
Architectural Style:	No discernible sty	le	
Form:	No Data		
A OT MIL			

DHR ID: 050-0091 Other DHR ID: No Data

 Condition:
 Good

 Threats to Resource:
 None Known

 Architectural Description:
 December 2013: The well is a frame one-story structure with gable roof and appears to be a lawn ornament rather than a functioning well.

Historic District Informatio	n	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events		
Event Type: Other		
Project Review File Number:	No Data	
Investigator:	Sandra DeChard	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	7/24/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/2/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	No Data	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	No Data	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information:

DHR ID: 050-0091 Other DHR ID: No Data

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No Data



#050-0091, CATALPA HILL 4925MOREY ROAD (RTE 609) KING WIWIAM CO, VA 12.2.13 GAL NTS AN

DHR ID: 050-0095 Other DHR ID: No Data

Historic	Name Sycamore Grove	Property Evaluation Status Not Evaluated
Property Addresses Current - 4770 Manfield Road	Route 605	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23106	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	MANQUIN	
Additional Property Inform	nation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		oad and is surrounded by mature trees. Large open level fields

Surveyor Assessment:

December 2013: The architectural resource in the opinion of the surveyor is not recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. In addition, the resource has been heavily altered from its original configuration in both form and appearance with multiple additions appended to the historic block and modern materials replacing historic ones.

Surveyor Recommendation:

Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data
Tillace	THE PERIOD

Primary Resource Info	mation
Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1800Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.5
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	Negleet
Architectural Description:	
gable dormers and a large s the east and south elevation	section of the house is a one-and-one-half-story two-bay frame structure with a side gable roof with features front houldered exterior end brick chimney. The older section is largely subsumed by a one-story addition that extends off s and features a hipped roof covered in seamed metal and a secondary entry accessed by an engaged porch. The one-story three-bay porch with a shed roof supported by wood posts and sitting on brick piers.
	story single-bay frame structure and features an interior end brick chimney, a brick pier foundation infilled with

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0095 Other DHR ID: No Data

The house was previously recorded as having seamed metal covering the roof and weatherboard siding. The house currently has asphalt shingles covering the roof and is clad in asbestos shingle.

Material Unknown

Unknown Wood

Asphalt Asbestos

Brick

Metal

Brick

Exterior Components

ComponentComponent TypeRoofGableRoofGableFoundationSolid/ContinuousChimneysExterior EndStructural System andFrameExterior TreatmentSide GableStructural System andSide GableStructural System andExterior TreatmentRoofSide GableStructural System andWood FrameExterior TreatmentInterior End

lous

Material Treatment No Data Standing Scam Other No Data Weatherboard

No Data Shingles

Strecther Bond

econdary Resource Inform	nation	_		
econdary Resource #1				
Resource Category:	Domestic			
Resource Type:	Outbuilding, Domestic			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
	stove shelter is a small modern tove shelter sits on a concrete p		are clad in metal siding with a front gable roof covered in	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Siding	
econdary Resource #2				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
December 2013: The garag metal. The foundation is n		-bay frame structure clao	in metal siding with a front gable roof covered in seamed	
Number of Stories:	1			
Exterior Components				
Component Structural System and	Component Type Wood Frame	Material Metal	Material Treatment Siding	

Historic District Information	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			

DHR ID: 050-0095 Other DHR ID: No Data

Historic District Significance: No Data

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/10/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia T.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	4/16/1979
Dhr Library Report Number:	No Data
Project Staff/Notes:	
Photographs missing. There is a	a single photocopy of a photograph in file.

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).



-

DHR ID: 050-0112 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Sloe Grove	Property Evaluation Status The Primary Resource is no longer extant.
Property Addresses		
Current - 1594 Mitchells Mi	ll Road Route 610	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
December 2013: The property	consists of large open fields edged with trees. A long gravel drive leads to a modern house,
Surveyor Assessment:	
December 2013: The architectu	Iral resource appears to have been destroyed.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category	Ownership Entity
Private	No Data

Primary Resource Info	rmation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1791			
Historic Time Period:	Early National Perio	d (1790 - 1829)		
Historic Context(s):	Domestic			
Architectural Style:	Other			
Form:	No Data			
Number of Stories:	1.5			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	Demolition			
Architectural Description:				
April 1979				
December 2013: The resou	nce, previously recorded as rui	nous, has been destroyed.		
Exterior Components				
Component Windows Chimneys Foundation Roof Roof Structural System and Exterior Treatment	Component Type Sash, Double-Hung Exterior End Solid/Continuous Shed Gambrel Frame	Material Wood Brick Brick No Data Metal Wood	Material Treatment 9/9 Cap, Corbeled Not Visible Other Standing Seam Weatherboard	

DHR ID: 050-0112 Other DHR ID: No Data

Porch

1-story, 1-bay

Wood

Screened

Secondary Resource Inform	ation	
Secondary Resource #1		
Resource Category:	No Data	
Resource Type:	No Data	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	No Data	
Threats to Resource:	No Data	
Architectural Description:		
No Data		

Historic District Informatio		
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	4/1/1979
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data Property Notes:

DHR ID: 050-0112 Other DHR ID: No Data

No Data

Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).

DHR ID: 050-0113 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Locust Hill	Property Evaluation Status Not Evaluated
Property Addresses		
Former - Route 628 Current - 1690 Locust Hill H	Road Route 608	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	
Additional Property Info	rmation	AL CONTRACTOR OF A
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
surrounded by a manicured la	wn planted with mature trees and shrubs	om the road and facing south. The house immediately with fields beyond. Fields are located between the house and les past the house eastward. An outbuilding is located to the
Surveyor Assessment:		
December 2013: The architec	tural resource in the opinion of the surve	vor is not recommended individually eligible for listing on the

December 2013: The architectural resource in the opinion of the surveyor is not recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. In addition, the resource has been heavily altered from its original appearance in both form and appearance with multiple additions appended to the historic block and modern materials replacing historic ones. **Surveyor Recommendation:** Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity	
Private	No Data	

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1800Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	1.5
Condition:	Good
Interior Plan:	Central Passage, Single Pile
Threats to Resource:	None Known
Architectural Description:	
April 1979	

DHR ID: 050-0113 Other DHR ID: No Data

a two-story two-bay frame structure. Minimal visible changes were noted since the previous survey and include; the screening and railing of the front porch has been removed and decorative shutters have been added to the windows of the eastern section. The house was previously entered as having a front gable roof covered in wood. **Exterior Components** Component Type Gable, Side Solid/Continuous Component Material **Material Treatment** Roof Metal Standing Seam Foundation Other Brick Chimneys Structural System and Cap, Corbeled Weatherboard Exterior End Brick Wood Frame Wood Exterior Treatment Sash, Double-Hung Windows Wood 6/6 Roof Gable, Front 1-Story Partial Width Wood Other Porch Wood Square **Secondary Resource Information** Secondary Resource #1 **Resource Category:** Domestic Outbuilding, Domestic **Resource Type:** Architectural Style: No discernible style Form: No Data 1800 Date of Construction: Condition: Poor Threats to Resource: None Known **Architectural Description:** December 2013: The outbuilding is a one-story single-bay frame structure clad in weatherboard with a side gable roof covered in seamed metal. The foundation is not visible. A shed roof side addition extends off the east elevation. Number of Stories: 1 **Exterior Components** Component Structural System and Component Type Wood Frame Material Treatment Material Wood Weatherboard Exterior Treatment

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/2/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

DHR ID: 050-0113 Other DHR ID: No Data

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:No DataInvestigator:Henley, JuliaOrganization/Company:Unknown (DSS)Sponsoring Organization:No DataSurvey Date:A/1/1979Dhr Library Report Number:No DataProject Staff/Notes:
No DataNo Data

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architecture Survey of King William County (Cost Share 2014-001).



DHR ID: 050-0116 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Beulah Baptist Church	Property Evaluation Status Not Evaluated
Property Addresses		Horistandide
Current - 4805 W River Ros	ad Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	
Additional Property Info	rmation	
Architecture Setting:	prmation Rural No Data	
	Rural	
Architecture Setting: Acreage: Site Description: December 2013: The church large gravel parking lot. The	Rural No Data is set close to and facing the road on a level to t is tree lined. A small cemetery is loca urch across the road in an open lot surrour	vel lot surrounded by a small stretch of manicured lawn and a ted to the cast of the church. A second active cemetery is ided by fields with trees behind. Several isolated burials are
Architecture Setting: Acreage: Site Description: December 2013: The church large gravel parking lot. The located to the south of the ch	Rural No Data is set close to and facing the road on a level to t is tree lined. A small cemetery is loca urch across the road in an open lot surrour	ated to the east of the church. A second active cemetery is
Architecture Setting: Acreage: Site Description: December 2013: The church large gravel parking lot. The located to the south of the ch located to the rear of the chur Surveyor Assessment: December 2013: The architec NRHP under Criterion A, B, addition, the resource has bee	Rural No Data is set close to and facing the road on a leve to t is tree lined. A small cemetery is loca urch across the road in an open lot surrour rch. ctural resource in the opinion of the survey C or D. There is no known association w	ted to the east of the church. A second active cemetery is ded by fields with trees behind. Several isolated burials are yor is not recommended individually eligible for listing on the ith broad patterns in history or important people or events. In ance in both form and appearance with multiple additions
Architecture Setting: Acreage: Site Description: December 2013: The church large gravel parking lot. The located to the south of the chu located to the rear of the chur Surveyor Assessment: December 2013: The architect NRHP under Criterion A, B, addition, the resource has bee appended to the historic bloc	Rural No Data o is set close to and facing the road on a level to is tree lined. A small cemetery is loca wrch across the road in an open lot surrour rch.	ted to the east of the church. A second active cemetery is ded by fields with trees behind. Several isolated burials are yor is not recommended individually eligible for listing on the ith broad patterns in history or important people or events. In ance in both form and appearance with multiple additions
Architecture Setting: Acreage: Site Description: December 2013: The church large gravel parking lot. The located to the south of the chu located to the rear of the chur Surveyor Assessment: December 2013: The architec NRHP under Criterion A, B, addition, the resource has bee	Rural No Data is set close to and facing the road on a level of is stee lined. A small cemetery is loca urch across the road in an open lot surrour rch. ctural resource in the opinion of the survey C or D. There is no known association w en heavily altered from its original appears k and modern materials replacing historic	ted to the east of the church. A second active cemetery is ded by fields with trees behind. Several isolated burials are yor is not recommended individually eligible for listing on the ith broad patterns in history or important people or events. In ance in both form and appearance with multiple additions

Ownership Category	
Private	1

Primary Resource Info	
Resource Category:	Religion
Resource Type:	Church/Chapel
Date of Construction:	1846
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Religion
Architectural Style:	Greek Revival
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None
Architectural Description:	
The Doric columns are not pedestals. Above the plain (1812-1846 for date of four	nmary: The temple form building has a four column portico with two half-columns at the corners of the main block. pure examples of the Greek Revival for despite the correct Greek-type capitals, they stand on both bases and fascia is a simple cornice consisting of a cyma reversa. The pediment is unadorned except for the name and date ading of the congregation and the date of crection for the church). ON the entrance front there are two double doors window. Two ranges of windows, 3 bays apiece, are located on either side of the structure.

January 02, 2014

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Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0116 Other DHR ID: No Data

December 2013: The church is a two-story three-bay brick structure laid in 3:1 American bond with a front gable roof covered in slate shingles. The facade features a central double vinyl door flanked by six-over-nine double-hung vinyl windows and accessed by an engaged two-story portico with plain full pediment and entablature supported by Tuscan variant columns on concrete piers. A plaque in the gable end of the portico reads: "BEULAH / 1812-1846". The front third of the church and the portico have been recently replaced with new construction (2012). Fenestration piercing the historic block on the south and north elevations consists of twelve-over-twelve and eight-over-eight double-hung vinyl windows flanked by wood louvered shutters. A two-story addition extends off the rear of the historic block and features an interior brick flue and a secondary entry accessed by a one-story pedimented portico porch. A large two-story side addition extends off the north elevation of the rear addition and features a front gable projection pierced by a secondary entry.

The church has been heavily altered since the previous survey with the extension of the facade, construction of the side addition, and the replacement of the wood windows with vinyl. The original church has largely been subsumed by the later alterations. Additionally, the church was recorded as having one story and Flemish bond.

Exterior Components

Component	Component Type	Material	Material Treatment
Porch	2-story, 3-bay	No Data	Columns, Doric
Structural System and Exterior Treatment	Masonry	Brick	Bond, Flemish
Foundation	Solid/Continuous	Brick	American/Common Bond
Structural System and Exterior Treatment	Masonry	Brick	American/Common Bond
Roof	Front Gable	Slate	No Data
Windows	Double-hung	Vinyl	No Data

Secondary Resource Information Secondary Resource #1 **Resource Category:** Domestic **Resource Type:** Shed Architectural Style: No discernible style Form: No Data Date of Construction: 1980 Condition: Fair Threats to Resource: None Known Architectural Description: December 2013: The shed is a modern prefabricated single-bay frame structure clad in T11 siding with a front gambrel roof covered in asphalt shingle. Number of Stories: 1 **Exterior Components Component Type** Material Treatment Component Material Structural System and Exterior Treatment Wood Frame Wood Siding Secondary Resource #2 **Resource Category:** Social/Recreational **Resource Type:** Shelter Architectural Style: No discernible style Form No Data **Date of Construction:** 2000 Condition: Good Threats to Resource: None Known Architectural Description: December 2013: The picnic shelter is a modern one-story open post-in-ground structure with a gable roof covered in scamed metal. Number of Stories: 1 **Exterior Components Material Treatment** Component **Component** Type Material Roof Side Gable Metal No Data Secondary Resource #3
DHR ID: 050-0116 Other DHR ID: No Data

Resource Category:	Domestic				
Resource Type:	Carport				
Architectural Style:	No discernible style				
Form:	No Data				
Date of Construction:	2000				
Condition:	Good				
Threats to Resource:	None Known				
Architectural Description:					
December 2013: The carport i posts. The carport is located i			gable roof covered in metal sid an extension of the shelter.	ing supported on metal	
Secondary Resource #4					
Resource Category:	Funerary				
Resource Type:	Cemetery				
Architectural Style:	No discernible style				
Form:	No Data				
Date of Construction:	1870				
Condition:	Good				
Threats to Resource:	None Known				
Architectural Description:	Contraction of a factor				
covered in manicured grass an	d features family plots en- narble and granite. This co	closed by wrought iron fence emetery may be the remnant	g lot and the tree line east of the s and concrete corner pillars. S of in situ cemetery, while the re	stones are mass	,
Current Use:	Religious				
Historic Religious Affilitation:	Beulah Baptist				
Ethnic Affiliation:	Other				
Has Marked Graves:	True				
Has Unmarked Graves:	False				
Enclosure Type:	Fence				
Number Of Gravestones:	26 - 50				
Earliest Marked Death Year:	1860				
Latest Marked Death Year:	1912				
Significant Burials					
Marked Type Headstone/Tablet Headstone/Tablet	First Name (Rev.) John O. John	Last Name Turpin Sizer	Birth Year 1810 1802	Death Year 1884 1860	
Secondary Resource #5					
Resource Category:	Functory				
Resource Type:	Cemetery				
Architectural Style:	No discernible style				
Form:	No Data				
Date of Construction:	1900				
Condition:	Good				
Threats to Resource:	None Known				
Architectural Description:					
boundary. The cemetery is co	vered with manicured gra e for expansion. Older bu	ss with trees behind and ope	rom the church bounded by a gr n fields to either side. This is an d from across the street to allow	n active cemetery with	
Current Use:	Religious				
Historic Religious Affilitation:	Beulah Baptist				
Broad Antimation	Section Parlian				

DHR ID: 050-0116 Other DHR ID: No Data

Has Marked Graves:	True				
Has Unmarked Graves:	False				
Enclosure Type:	None				
Number Of Gravestones:	101 - 999				
Earliest Marked Death Year:	1913				
Latest Marked Death Year:	2000				
Significant Burials					
Marked Type Headstone/Tablet	First Name Ida	Last Name Garnett Rice	Birth Year 1883	Death Year 1913	

Historic District Information	301	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/9/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information	
Bibliography: No Data	
Property Notes:	
No Data	
Project Bibliographic Information: Architecture Survey of King William County (Cost Share 2014-001).	

January 02, 2014

DNO Q' BURIALS PICNIC a D П D 1 ð CARPURT 12 CEMETERY GRANEL 0 DAK 0 SIGN 0 @ MAGNOURS W RIVER ROAD (RTE 600) COLLETERY ERAVEL FIELD FIED SHED #050-0116 BEULAH BAPTIST CHURCH 4805 W. RIVER READ (RIG 600) KING WILLIAM CO, VA 12.3.13 EAC NIS N

DHR ID: 050-0117 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Melville	Property Evaluation Status Not Evaluated
Property Addresses		The byalance
Current - 2411 W. River Ro	bad Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	SPARTA	
Architecture Setting:	Rural	
Additional Property Info Architecture Setting: Acreage:		
Architecture Setting: Acreage: Site Description:	Rural No Data	
Architecture Setting: Acreage: Site Description: January 2014: The house is s driveway which are flanked l	Rural No Data set back from the road on a relatively leve	l open landscape. The house is accessed by a long gravel buse is a lawn with woods behind and to the west. A vehicle shed ortheast.
Architecture Setting: Acreage: Site Description: January 2014: The house is s driveway which are flanked l	Rural No Data set back from the road on a relatively leve by agricultural fields. Surrounding the ho	buse is a lawn with woods behind and to the west. A vehicle shed
Architecture Setting: Acreage: Site Description: January 2014: The house is s driveway which are flanked l and garage are located to the	Rural No Data set back from the road on a relatively leve by agricultural fields. Surrounding the ho e north of the dwelling and a shed to the ne	buse is a lawn with woods behind and to the west. A vehicle shed
Architecture Setting: Acreage: Site Description: January 2014: The house is s driveway which are flanked I and garage are located to the Surveyor Assessment: Melville is said to have been January 2014: The house is of the surveyor the resource is known association with impo	Rural No Data set back from the road on a relatively leve by agricultural fields. Surrounding the ho north of the dwelling and a shed to the north owned by Silas Mahon. an example of mid-twentieth century arch should not be considered individually elig	buse is a lawn with woods behind and to the west. A vehicle shed
Architecture Setting: Acreage: Site Description: January 2014: The house is s driveway which are flanked I and garage are located to the Surveyor Assessment: Melville is said to have been January 2014: The house is of the surveyor the resource is known association with impo	Rural No Data set back from the road on a relatively leve by agricultural fields. Surrounding the ho e north of the dwelling and a shed to the nor owned by Silas Mahon. an example of mid-twentieth century arch should not be considered individually eligortant people or events and the resource is	buse is a lawn with woods behind and to the west. A vehicle shed bortheast. hitecture; however, the resource has been altered. In the opinion hible for the NRHP under Criterion A. B. C or D. There is no

Ownership Entity
No Data

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1850Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	Side Passage, Single Pile
Threats to Resource:	None Known
1	

Architectural Description:

June 1975 Interior Description: There is a Greek-style mantel with fluted pilasters in the parlor.

January 2014: The house is a two-story, three-bay frame dwelling clad in aluminum siding with the side, steeply pitched gable roof covered in asphalt shingles. The house also features an exterior brick chimney, a one-story shed-roofed porch with modern square posts, a rear shed-roofed addition, a two-story wing, and six-over-six and six-over-nine sash windows.

DHR ID: 050-0117 Other DHR ID: No Data

Exterior Components			
Component	Component Type	Material	Material Treatment
Roof Structural System and	Gable Masonry	Asphalt Brick	Shingle No Data
Exterior Treatment Structural System and	Frame	Wood	Siding, Aluminum
Exterior Treatment			
Chimneys Windows	Exterior End Double-hung	Brick Wood	Not Visible No Data
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1980		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:	1 (Browned Wall, 1972) 2 (State 3 1977)		
	is a small frame building clad in	aluminum siding with a	gable roof covered in asphalt shingles.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Aluminum	Material Treatment Siding
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1960		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
ends.		with a front gable roof.	The building also features a single open bay and exposed rafter
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Unknown	Material Treatment Siding
Secondary Resource #3			
Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Shed, Vehicle/Equip	ment	
Architectural Style:	No discernible style		

Resource Category:	Agriculture/Subsistence
Resource Type:	Shed, Vehicle/Equipment
Architectural Style:	No discernible style
Form:	No Data
Date of Construction:	1940
Condition:	Fair
Threats to Resource:	None Known
Architectural Description:	
January 2014: The vehicle s	hed is a one-story, frame building clad in vertical wood boards and at least one open bay. Visibility of the structure

DHR ID: 050-0117 Other DHR ID: No Data

Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board	
Historic District Informati	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/9/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County, Virginia (Cost Share 2014)



DHR ID: 050-0118 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Corinth Christian Church	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 9153 Dabneys Mi	II Road Route 604	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	
Additional Property Info	A Description of the second	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
December 2013: The church large gravel parking lot is loo cometery.	n is set on a level lot close to and facing the cated off the road to the north of the church	e road surrounded by a manicured lawn with trees behind. A the Secondary resources consist of a small modern shed and a
Surveyor Assessment:		
recommended individually e	ligible for listing on the NRHP under Crit	e-nineteenth century and in the opinion of the surveyor is not erion A, B, C or D. There is no known association with broad m and workmanship are undistinguished and the materials used

recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. In addition the design and workmanship are undistinguished and the materials used in construction, stock.

Surveyor Recommendation:

Ownership

Ownership Category Private **Ownership Entity** No Data

Recommended Not Eligible

Primary	Resource	Informati	on
A LIMMALLY	nesource	THIOI HIGHT	

Resource Category:	Religion
Resource Type:	Church/Chapel
Date of Construction:	1888Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Religion
Architectural Style:	Greek Revival
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None

Architectural Description:

June 1975 Architecture Summary: The church is temple form and is an example of simple Greek Revival style. The cornice is not carried around the building but forms returns at the front. There is one centrally located entrance with double doors.

December 2013: The church is a two-story single-bay brick structure laid in Flemish Common bond on the facade with a front gable roof covered in asphalt shingle which features gable end returns and an interior brick flue. The other elevations are laid in a 5:1 American/Common bond. The main entry are centrally located double modern vinyl doors surmounted by a stained glass transom. Two fixed stained glass windows pierce the upper story of the facade. A date stone in the gable end of the facade reads "1839 / CORINTH CHRISTIAN CHURCH / 1888" Other fenestration consists of tall four part stained glass windows on the north and south elevations. A small one-story two-bay brick

Page: 8 of 18

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0118 Other DHR ID: No Data

gable roof addition extends off the rear elevation and features a secondary entry accessed by a ramp and an interior brick chimney along the ridge line. A large modern one-story six-bay frame side addition clad in brick veneer extends off the south elevation of the rear addition. The modern addition features a large front gable projection, one-over-one double-hung sash vinyl windows, and a secondary entry. The church was previously entered as being built ca.1840, as having a wood frame, and as having a roof covered by seamed metal.

Exterior Components

Component Roof	Component Type Gable	Material Metal	Material Treatment Standing Seam	
Structural System and	Frame	Wood	No Data	
Exterior Treatment				
Foundation	Solid/Continuous	Brick	No Data	
Roof	Front Gable	Asphalt	No Data	
Structural System and	Masonry	Brick	American/Common Bond	
Exterior Treatment				
Windows	Fixed	Other	No Data	
Chimneys	Interior Central	Brick	Flue	

Secondary Resource Information

econdary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The shed is shingle. The facade is pierce			vinyl siding with a front gambrel roof covered in asphalt rthwest of the church.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
econdary Resource #2			
Resource Category:	Funerary		
Resource Type:	Cemetery		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1870		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
manicured grass and is tree li the burials are oriented both of	ned to the north, east, and sou east-west and north-south. Th ury to the present. The cemet	ath. Landscaping consist ne stones are mass manuf	cross the road from the church. The cemetery is covered by s of two shrubs. The burials are laid out in regular rows and actured types made of granite and marble generally dating metery may have been moved from across the street to allow
Current Use:	Religious		
Historic Religious Affilitation:	Corinth Christian Chu	urch	
Ethnic Affiliation:	European Descent		
Has Marked Graves:	True		
Has Unmarked Graves:	False		
Enclosure Type:	None		
COULD BE SHOWN	and the second s		

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0118 Other DHR ID: No Data

Number Of Gravestones:	101 - 999				
Earliest Marked Death Year:	1870				
Latest Marked Death Year:	2000				
Significant Burials					
Marked Type Headstone/Tablet Headstone/Tablet	First Name (Eldcr) James M. Lewis A.	Last Name Davis Stevens	Birth Ycar 1819 1821	Death Year 1901 1870	

Historic District Information	n	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

T

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/9/1875
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architecture Survey of King William County (Cost Share 2014-00	01).



DHR ID: 050-0120 Other DHR ID: No Data

Property Names Name Explanation Historic Property Addresses	Name Epworth Methodist Church	Property Evaluation Status Not Evaluated
Alternate - Route 30 Current - 11 Epworth Road	Route 610	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	
Additional Property Info	mation	
Architecture Setting:	Rural	
Acreage:	No Data	

Site Description: December 2013: The church is situated on level site at the conjunction of Epworth and King William roads and faces southeast. The property slopes downward from the rear of the church. The church is surrounded by a small stretch of manicured lawn, gravel drives and lots with a tree line at the northwest edge of the property. Landscaping consists of small shrubs adjacent to the church. A cemetery occupies the slope to the rear of the church which is encircled by a gravel drive.

Surveyor Assessment:

December 2013: The architectural resource in the opinion of the surveyor is not recommended individually eligible for listing on the NRHP under Criterion A, B, C or D. There is no known association with broad patterns in history or important people or events. In addition, the resource has been heavily altered from its original appearance in both form and appearance with multiple additions appended to the historic block and modern materials replacing historic ones.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Private

vnership	
Ownership Category	Ownership Entity

No Data

Deserves Cotoroou	Religion	
Resource Category:		
Resource Type:	Church/Chapel	
Date of Construction:	1883	
Historic Time Period:	Reconstruction and Growth (1866 - 1916)	
Historic Context(s):	Religion	
Architectural Style:	Italian Renaissance Revival	
Form:	No Data	
Number of Stories:	1.0	
Condition:	Good	
Interior Plan:	No Data	
Threats to Resource:	None	
Architectural Description:		
bay arcade runs across the f appear to serve as capitals f	numary: The church is temple form, but unlike most of this type, it is a simple version of the Italiante style. A three front of the church. The central bay is supported by square posts on pedestals on either side. The cornice returns for the pilasters which terminate the arcade. The 1883 date, late for Italianate, indicates how slowly and rarely the Church style was abandoned in the area.	

December 2013: The church has been altered since the previous survey. Documented changes to the church fabric consists of vinyl siding

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0120 Other DHR ID: No Data

replacing weatherboard and concrete block veneer added over the brick foundation. Additional modern fabric observed included six-over-six double-hung vinyl windows, an exterior concrete block flue, and multiple modern one-story side additions extending off the rear of the northeast elevation. The side additions feature asphalt shingle covered gable roofs, concrete block foundations, secondary entrys, and an interior brick flue. December 2013 **Exterior Components** Component Type Gable Component Roof Material No Data Material Treatment No Data Weatherboard Structural System and Wood Frame Exterior Treatment Foundation Solid/Continuous Brick No Data Foundation Solid/Continuous Concrete Veneer Structural System and Exterior Treatment Roof Wood Frame Vinyl Siding No Data Front Gable Metal Windows Double-hung 1-Story Full-Width Vinyl No Data Porch Wood Square Chimneys Exterior End Concrete Flue Secondary Resource Information

Secondary Resource #1

Resource Category:	Funerary
Resource Type:	Cemetery
Architectural Style:	No discernible style
Form:	No Data
Date of Construction:	1888
Condition:	Good
Threats to Resource:	None Known

Architectural Description:

December 2013: The cemetery occupies the top of the slope to the rear of the church. Markers are mass manufactured, made of marble and granite, and typical of the late 19th century to the present. A majority of burials appear to post date 1940 with modern granite double burial type markers with a slanted or upright face. Landscaping consists of manicured grass across the cemetery and stump evidence of former shrubs at two locations. A gravel drive runs around the bottom of the slope. The cemetery appears to be in situ and active.

Religious				
Epworth Methodist				
European Descent				
True				
False				
None				
51 - 100				
1888				
2000				
First Name Suzann	Last Name Adams White	Birth Year 1830	Death Year 1888	
	Epworth Methodist European Descent True False None 51 - 100 1888 2000 First Name	Epworth Methodist European Descent True False None 51 - 100 1888 2000 First Name Last Name	Epworth Methodist European Descent True False None 51 - 100 1888 2000 First Name Last Name Birth Year	Epworth Methodist European Descent True False None 51 - 100 1888 2000 First Name Birth Year Death Year

Historic District Information		
Ilistoric District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

DHR ID: 050-0120 Other DHR ID: No Data

CRM Events

Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Cultural Resources, Inc.	
Sponsoring Organization:	No Data	
Survey Date:	12/2/2013	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/10/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
No Data	



DHR ID: 050-0123 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Tanyard	Property Evaluation Status DHR Staff: Not Eligible	
Property Addresses		5	
Current - 1447 Smokey Roa	d Route 609		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
Fields are located between the	set far back from and facing the road surrounded by a manicured lawn and shrubs with trees behind. house and road. A long gravel drive leads from the road to the house. A newly established vineyard is house. Outbuildings consist of a shed and a garage.
Surveyor Assessment:	
Built by James H. Powell.	
December 2013: The architect on the NRHP under Criterion A	ural resource in the opinion of the surveyor is recommended potentially individually eligible for listing A for broad patterns in settlement and under Criterion C for its distinctive characteristics of architecture.
Surveyor Recommendation:	Recommended Potentially Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Infor	mation
Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1830Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	Central Passage, Single Pile

None Known

Architectural Description: December 2013: The house is a two-story three-bay brick dwelling with a hipped roof covered in asphalt shingle which features interior end brick chimneys. The house sits on a raised brick foundation. The facade features a centrally located glass-and-wood door with a three-light rectangular transom accessed by brick semicircular stairs. The windows are double eight-light wood casement windows covered with one-overone double-hung sash aluminum storm windows. The house has been painted white during the 20th century. A one-story single-bay frame side addition clad in weatherboard with a shed roof extends off the west elevation. Based on previous survey photography the no significant changes have been made to the house since the previous survey, however the the Neo-Colonial door surround and shutters on the facade have been removed. The following previously recorded components have been removed and replaced as described above; six-over-six double-hung windows, standing seam metal on the roof, and the one-story three-bay porch with turned posts.

Threats to Resource:

DHR ID: 050-0123 Other DHR ID: No Data

Exterior Components			
Component Chinneys Windows Roof Porch Structural System and Exterior Treatment	Component Type Interior End Sash, Double-Hung Hipped 1-story, 3-bay Masonry	Material Brick <i>No Data</i> Metal Wood Brick	Material Treatment No Data 6/6 Standing Scam Posts, Turned No Data
Windows Roof	Casement Hipped	Wood Asphalt	No Data No Data
Secondary Resource Info	ormation		
Secondary Resource #1			
Resource Category:	Agriculture/Subs	istence	
Resource Type:	Shed		
Architectural Style:	No discernible st	yle	
Form:	No Data		
Date of Construction:	1900		
Condition:	Poor		
Threats to Resource:	Neglect		
Architectural Description:	111 C		
shed roof side additions is in ruinous condition.	lly located double hinged vert extend off the east and west of The shed is in overall poor co	elevations. The west additi	ical boards with a front gable roof covered in seamed metal. The -light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and
shed roof side additions is in ruinous condition. December 2013	extend off the east and west of The shed is in overall poor co	elevations. The west additi	-light fixed wood window in the gable end. Single-open-bay
shed roof side additions is in ruinous condition. December 2013 Number of Stories:	extend off the east and west of	elevations. The west additi	-light fixed wood window in the gable end. Single-open-bay
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components	extend off the east and west of The shed is in overall poor co 1	elevations. The west additi andition.	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and
shed roof side additions is in ruinous condition. December 2013 Number of Stories:	extend off the east and west of The shed is in overall poor co	elevations. The west additi	-light fixed wood window in the gable end. Single-open-bay
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and	extend off the east and west of The shed is in overall poor co 1 Component Type	elevations. The west additi andition. Material	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	extend off the east and west of The shed is in overall poor co 1 Component Type	elevations. The west additi andition. Material	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2	extend off the east and west of The shed is in overall poor co 1 Component Type Wood Frame	elevations. The west additi andition. Material	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	extend off the east and west of The shed is in overall poor co 1 Component Type Wood Frame Domestic	elevations. The west additi andition. Material Wood	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	extend off the east and west of The shed is in overall poor co I Component Type Wood Frame Domestic Garage	elevations. The west additi andition. Material Wood	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style:	extend off the east and west of The shed is in overall poor co 1 Component Type Wood Frame Domestic Garage No discernible st <i>No Data</i> 1950	elevations. The west additi andition. Material Wood	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	extend off the east and west of The shed is in overall poor co 1 Component Type Wood Frame Domestic Garage No discernible st <i>No Data</i> 1950 Good	elevations. The west additi andition. Material Wood	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	extend off the east and west of The shed is in overall poor co 1 Component Type Wood Frame Domestic Garage No discernible st <i>No Data</i> 1950	elevations. The west additi andition. Material Wood	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	extend off the east and west of The shed is in overall poor co I Component Type Wood Frame Domestic Garage No discernible st <i>No Data</i> 1950 Good None Known	elevations. The west additi andition. Material Wood	-light fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment Vertical Board
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The gs two open vehicle bays. the north of the house.	extend off the east and west of The shed is in overall poor co 1 Component Type Wood Frame Domestic Garage No discernible st <i>No Data</i> 1950 Good None Known	elevations. The west additi andition. Material Wood yle	elight fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment Vertical Board gable roof covered in asphalt shingle. The facade is pierced by is double-hung sash wood windows. The garage is located to
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ge two open vehicle bays.	extend off the east and west of The shed is in overall poor co I Component Type Wood Frame Domestic Garage No discernible st <i>No Data</i> 1950 Good None Known	elevations. The west additi andition. Material Wood yle	elight fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment Vertical Board gable roof covered in asphalt shingle. The facade is pierced by is double-hung sash wood windows. The garage is located to
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The ga two open vehicle bays. the north of the house.	extend off the east and west of The shed is in overall poor co I Component Type Wood Frame Domestic Garage No discernible st <i>No Data</i> 1950 Good None Known	elevations. The west additi andition. Material Wood yle	elight fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment Vertical Board gable roof covered in asphalt shingle. The facade is pierced by is double-hung sash wood windows. The garage is located to
shed roof side additions is in ruinous condition. December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The gi two open vehicle bays. the north of the house. December 2013	extend off the east and west of The shed is in overall poor of I Component Type Wood Frame Domestic Garage No discernible st <i>No Data</i> 1950 Good None Known arage is a one-story two-bay fi Other fenestration consists of The garage is poorly visible fi	elevations. The west additi andition. Material Wood yle	elight fixed wood window in the gable end. Single-open-bay on has significantly deteriorated since the previous survey and Material Treatment Vertical Board gable roof covered in asphalt shingle. The facade is pierced by is double-hung sash wood windows. The garage is located to

DHR ID: 050-0123 Other DHR ID: No Data

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: DHR Staff: Not Eligible

DHR ID;	050-0123
Staff Name:	No Data
Event Date:	10/28/1993
Staff Comment	
No Data	

Event Type: PIF

Project Review File Number:	No Data
Investigator:	No Data
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	8/25/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator: Henley, Ju	
Organization/Company: Unknown (E	
Sponsoring Organization:	No Data
Survey Date:	6/10/1975
Dhr Library Report Number:	No Data

Project Staff/Notes: No Data

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data



#050-0123 "TANYARD" 1947 SMOKEY ROAD (RE 609) KING WILLIAM CO, VA 12.2.13 EAL NTS / N

DHR ID: 050-0125 Other DHR ID: No Data

Property Names Name Explanation Historic Property Addresses	Name Woodlawn	Property Evaluation Status Not Evaluated	
Current - 3881 Smokey Road	Route 609		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		
Additional Property Infor	mation		
Architecture Setting:	Rural		
Acreage:	No Data		

December 2013: The house is set far back from and facing the road surrounded by a manicured lawn, gardens, mature trees and shrubs with trees behind. Tree lined pastures are located between the house and road. A long paved drive leads from the road to the house and is lined by pine trees. Outbuildings consist of two sheds, a pump house, a garage, a vehicle shed, a barn, and a boat shelter.

Surveyor Assessment:

Long home of the Ried family.

December 2013: The architectural resource in the opinion of the surveyor is recommended potentially individually eligible for listing on the NRHP under Criterion A for broad patterns in settlement and under Criterion C for its distinctive characteristics of architecture. **Recommended Potentially Eligible**

Surveyor Recommendation:

Ownership Ow

smp	
nership Category	0

es	Ber 1	
Private		
Flivale		

Ownership Entity No Data

Resource Category:	Domestic
	Single Dwelling
Resource Type:	
Date of Construction:	1756Ca
Historic Time Period:	Colony to Nation (1751 - 1789)
Historic Context(s):	Domestic
Architectural Style:	Colonial
Form:	No Data
Number of Stories:	1.5
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
June 1975 Architecture Sur	nmary: The present house is a doubled version of the original structure. Box cornice and bed mold.

single and realised parged foundation. The main entry is a centrally located by a four-light transom and accessed by a one-story three-bay porch with a hipped roof supported by square wood posts. The windows are six-over-six double-hung sash vinyl windows. A one-story side addition (c1900) extends off the east elevation and features two front gable dormers. A one-story single-bay side addition (c1990s) extends off the west elevation and features one front gable dormer, a concrete block foundation, and modern fixed single light vinyl windows in the west elevation. The western exterior end chimney

DHR ID: 050-0125 Other DHR ID: No Data

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	in asphan sinngic. Additionality,	the nouse was recorded	as having 2 stories and as dating to c1830.
December 2013			
Exterior Components			
Component	Component Type	Material Metal	Material Treatment Standing Seam
Roof Foundation	Gable Solid/Continuous	Brick	Parged
Structural System and	Frame	Wood	Weatherboard
Exterior Treatment Roof	Side Gable	Asphalt	No Data
Structural System and Exterior Treatment	Wood Frame	Vinyl	Siding
Windows	Double-hung	Vinyl	No Data
Chimneys Porch	Exterior End 1-Story Partial Width	Brick Wood	Streether Bond Square
Secondary Resource Info	ormation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
the second for the state of the second se			
December 2013: This sl		ay frame structure clad i is located to the northea	n board-and-batten siding with a front gable roof covered in st of the house.
December 2013: This sl scamed metal. The foun	hed is a small one-story single-ba	ay frame structure clad i is located to the northea	n board-and-batten siding with a front gable roof covered in st of the house.
December 2013: This sl scamed metal. The foun	hed is a small one-story single-ba	ay frame structure clad i is located to the northea	n board-and-batten siding with a front gable roof covered in st of the house.
December 2013: This sl seamed metal. The four December 2013 Number of Stories: Exterior Components	hed is a small one-story single-b ndation is not visible. This shed i 1	is located to the northea	st of the house.
December 2013: This sl scanced metal. The four December 2013 Number of Stories:	hed is a small one-story single-b dation is not visible. This shed i	ay frame structure clad i is located to the northea Material Wood	n board-and-batten siding with a front gable roof covered in st of the house. Material Treatment Board-and-Batten
December 2013: This sl seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and	hed is a small one-story single-ba Idation is not visible. This shed i 1 Component Type	is located to the northea Material	st of the house. Material Treatment
December 2013: This si seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	hed is a small one-story single-ba Idation is not visible. This shed i 1 Component Type	is located to the northea Material	st of the house. Material Treatment
December 2013: This sl seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2	hed is a small one-story single-ba adation is not visible. This shed i 1 Component Type Wood Frame	is located to the northea Material	st of the house. Material Treatment
December 2013: This si seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	hed is a small one-story single-ba adation is not visible. This shed i 1 Component Type Wood Frame Domestic	is located to the northea Material Wood	st of the house. Material Treatment
December 2013: This si seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	hed is a small one-story single-ba adation is not visible. This shed i 1 Component Type Wood Frame Domestic Shed	is located to the northea Material Wood	st of the house. Material Treatment
December 2013: This si seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style:	hed is a small one-story single-ba adation is not visible. This shed i 1 Component Type Wood Frame Domestic Shed No discernible style	is located to the northea Material Wood	st of the house. Material Treatment
December 2013: This sl seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	hed is a small one-story single-ba adation is not visible. This shed i 1 Component Type Wood Frame Domestic Shed No discernible style <i>No Data</i>	is located to the northea Material Wood	st of the house. Material Treatment
December 2013: This sl seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	hed is a small one-story single-ba I Component Type Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900	is located to the northea Material Wood	st of the house. Material Treatment
December 2013: This sl scanned metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	hed is a small one-story single-ba I Component Type Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known	is located to the northea Material Wood	st of the house. Material Treatment
December 2013: This si seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The pu seamed metal and featur modern hardware and co	hed is a small one-story single-ba adation is not visible. This shed i 1 Component Type Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known	is located to the northea Material Wood	st of the house. Material Treatment
December 2013: This si seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The pu seamed metal and featur	hed is a small one-story single-ba adation is not visible. This shed i 1 Component Type Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known	is located to the northea Material Wood	e clad in weatherboards with a front gable roof covered in te. The facade is pierced by a narrow binged door fitted with
December 2013: This sl scanned metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The pu seamed metal and featur modern hardware and co	hed is a small one-story single-ba adation is not visible. This shed i 1 Component Type Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known	is located to the northea Material Wood	e clad in weatherboards with a front gable roof covered in te. The facade is pierced by a narrow binged door fitted with
December 2013: This sl seamed metal. The four December 2013 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: December 2013: The pu seamed metal and featur modern hardware and co December 2013	hed is a small one-story single-ba ndation is not visible. This shed is 1 Component Type Wood Frame Domestic Shed No discernible style <i>No Data</i> 1900 Good None Known ump house is a small one-story si es exposed rafter ends. The four onstructed of modern circular sav	is located to the northea Material Wood	e clad in weatherboards with a front gable roof covered in te. The facade is pierced by a narrow binged door fitted with

DHR ID: 050-0125 Other DHR ID: No Data

ccondary Resource #3			
Resource Category:	Agriculture/Subsistence	ce	
Resource Type:	Bam		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The barn central cupola along the ric barn is located to the north	lge line. The facade is pierced b	re clad in T11 siding wi y a large hinged double	h a front gable roof covered in seamed metal and features a door and a six-over-six double-hung sash vinyl window. The
December 2013			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Siding
econdary Resource #4			
Resource Category:	Agriculture/Subsistence	c	
Resource Type:	Shed - Vehicle		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	Tione Relevant		
December 2013: The vehi	cle shed is a modern one-story th The facade is pierced by an oper	rree-bay post-in-ground 1 vehicle bay and two vi	frame structure clad in metal siding with a side gable roof nyl garage doors. The vehicle shed is located tothe west of
December 2013			
Number of Stories:	1		
Exterior Components	1		
Component	Component Type	Material	Material Treatment
Structural System and Exterior Treatment	Wood Frame	Metal	Siding
econdary Resource #5			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1920		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The garage metal and features exposed hinged door with clipped u	rafter ends. The garage rests or	e structure clad in board a poured concrete four	l-and-batten siding with a front gable roof covered in seamed dation. The facade features a centrally located double
December 2013			
Number of Stories:	1		
Exterior Components			
and the second second second second			opt. valag the tr
Component	Component Type	Material	Material Treatment

DHR ID: 050-0125 Other DHR ID: No Data

Exterior Treatment			
condary Resource #6			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: This shee exposed rafter ends. The f house.	d is a one-story frame structure of oundation is not visible. The fa	elad in board-and-batten cade is sheltered by a sh	siding with a shed roof covered in seamed metal and features ed roof overhang. This shed is located to the east of the
December 2013			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Board-and-Batten
econdary Resource #7			
Resource Category:	Social/Recreational		
Resource Type:	Boathouse		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
December 2013: The boat located southeast of the ho	shelter is a one-story open post- use adjacent to a large pond. Th	in-ground structure with the boat shelter is poorly v	a gable roof covered in seamed metal. The boat shelter is isible.
December 2013			
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Front Gable	Material Metal	Material Treatment No Data

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events	
Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014

Dhr Library Report Number: Project Staff/Notes: No Data	No Data
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Cultural Resources, Inc.
Sponsoring Organization:	No Data
Survey Date:	12/2/2013
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Henley, Julia T.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/10/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
No Data	



#050-0125 "60000 LAWA" 3081 SMOLEY ROAD KING WILLAW CO, NA 12.3.13 EQL NTS AN

DHR ID: 050-0001 Other DHR ID: No Data

Property Names	N	Property Evaluation Status
Name Explanation Historic/Current	Name Rumford Academy	The Primary Resource is no longer extant.
Property Addresses		
Current - 15271 River Road	Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	

Additional Property Inform	mation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
April 2014: The resource has b	een demolished.	
Surveyor Assessment:		
Intended as preparatory school	for William and Mary College., per recon. survey.	
April 2014: The resource has b	een demolished.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Primary Resource Info	rmation			
Resource Category:	Education			
Resource Type:	School			
Date of Construction:	1775Ca			
Historic Time Period:	Colony to Nation (1	751 - 1789)		
Historic Context(s):	Education			
Architectural Style:	No Discernable Styl	e		
Form:	No Data			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	Neglect			
Architectural Description:				
Architecture Summary: T-	plan, gable roof with inside en	d chimneys, neglected., pe	r HABS.	
April 2014: The resource h	as been demolished.			
Exterior Components				
Component Roof Chimneys Structural System and Exterior Treatment	Component Type Gable Interior End Masonry	Material Unknown Brick Brick	Material Treatment No Data No Data No Data	

DHR ID: 050-0001 Other DHR ID: No Data

econdary Resource Inform	nation	
econdary Resource #1		
Resource Category:	No Data	
Resource Type:	No Data	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	No Data	
Threats to Resource:	No Data	
Architectural Description:		
No Data		

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:HABS Inv	/entory	
Project Review File Number:	No Data	
Investigator:	No Data	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	No Data	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bil	oliographic Information
Bib	liography:
	No Data
Pro	perty Notes:
	No Data
Pro	ject Bibliographic Information:
	Architectural Survey of King William County (Cost Share 2014).

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0002 Other DHR ID: 44KW0276

Property Names Name Explanation Historic/Current	Name Acquinton Church	Property Evaluation Status Not Evaluated	
Property Addresses Current - Acquinton Church :	Pool Doute 619		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	TM 36-38 DB 74/126		
USGS Quad(s):	KING WILLIAM		

Architecture Setting:	Rural
Acreage:	1.9

Site Description:

1958: Location - on sec. road #629 at intersection with sec. road #618.

1968: Located 0.6 mile south of Acquinton Creek.

2007: This is a 1734 site with the remains of a north wing of a colonial Episcopalian church dating from 1755-1765. There are the remains of a cemetery as well. Behind the structure are the remains of a glebe house and across the street are the remains of a 19th century general store.

The site consists of 1.92 acres of land located on the north line of State Route 629 and the north line of State Route 678 in the Acquinton District of King William County, Virginia.

2010: The King William Historical Society completed a stabilization and restoration of the church ruin. Site work was focused on the church, but significant amounts of gravel and sand were deposited in a staging area to the southeast of the ruin and the driveway south of the ruin was repaired with additional gravel. A cemetery is located immediately north and northeast of the church and the archaeological site encompasses the church footprint and is bounded by the road to the south, a ditch to the west, and the forest line to the north and east. The house to the northeast is on a separate property (see 050-0097)

April 2014: The church is located on a small, open lot, and is accessed by a gravel drive. The building is surrounded by trees, and a manicured lot. The church was restored in 2010. A cemetery is located northeast of the building.

Surveyor Assessment:

1958: One of the four original colonial churches in the county.

1978: Church built circa 1734 - Mason claims (no doc.) that this is a north wing added circa 1751-1752,

2007 PIF: The Acquinton Church site is extremely rich in archaeological deposits. Because the site was used for community religious purposes for nearly 250 years, the archaeological record spans from the colonial period to the early 20th century.

According to the senior architectural historian at the Virginia Department of Historic Resources (VDHR), Calder Loth (2007), this site possesses a colonial church structure that is one of only 50 that survive out of 300 built in colonial times. The presence of a cemetery and the remains of a glebe house and general store from the Civil War era are nearby also, increasing the importance of the site. Camille Bowman, an architectural historian from the VDHR stated that, "The site is archaeologically very, very rich with resources from the cemetery (some graves marked, some unmarked) to the church ruin and the glebe ruin and historic roadbeds and walls in between" (2007)

According to George Carrington Mason (1943: 461), a chapel occupied this site as early as 1690.

Besides the archaeological remains at the site, there is historical documentation that details on the social and cultural aspects of the historic Acquinton Church site in King William County. Many events that occurred in the church have been found during research, which illustrate the importance of the site to the community in times past. These events offer evidence of changing social patterns and characteristics of a rural Virginia parish from the colonial era to the early 20th century. The early chapel that was noted to have been on or near the site of the present structure was a part of St. John's Parish, which formed in 1680. The formation of the parish and the future construction of chapel buildings in present day King William County are described by Mean (1042) (1650).

by Mason (1943: 455):

Although the Pamunkey Neck, like the region south of Blackwater Swamp in Southeastern Virginia, was considered Indian country after the Massacre of 1644 and not thrown open to general settlement until the close of the seventeenth century, the successful petition for a parish there in 1680 is ample evidence that extensive seating of these lands by the English had already taken place.

DHR ID: 050-0002 Other DHR ID: 44KW0276

	towards their preacher in the early settlement period of the region are described when an incidence at the frontier chapel. The old English language still used during colonial times is also represented ates in his article that:
John's Parish, which resulted in	on the building involved in a quarrel between the Reverend John Monro, rector, and the vestry of St. the churchwardens' 'shutting the church doors' against him, a colonial vestry's last resort in an effort lar minister, legally inducted for life.
	laint with the colonial council in the hopes of having the vestrymen punished. However Mason's as were made by the vestry that the council accepted in which they ruled that:
Catle from defyling the said Ch	oors were shutt to keep Mr Monro out from officiating as Minister of the said Parish but to keep out the apell, and that (the reason why) the Doors of the said Chapell were not open when Mr. Monro attended is, the Church Wardens presuming the Parish to be Vacant of a Minister.
due to his ethnicity. They declar	's true feelings came forth again and it is interesting to note the discrimination towards their minister red that "we have no p'sonal prejudice against the Rev. Mr John Monro, our present minister, upon the h Nation (Tho We must confess an English man would be more acceptable)." (Mason, 1943: 457)
was rector of the church in the 1 Skyren preached in King Willia fill up the aisle after the pews w used freely by many different d 1855) called, "On the Punishme that drew hundreds of people fr made use of the church during 1	er wing had been built, one of the last great Episcopalian parsons, Henry Skyren, of the colonial era 1770s and 1780s. Dell Upton (1986:188) discusses how Bishop Meade reported "that when Henry ern County, "the Acquinton Church was always so crowded that the people used to bring their seats and vere full." After the Episcopalians abandoned the church after the Revolutionary War, the church was enominations. In the decade prior to the Civil War, the church saw a four day debate from (June 11-14, ent of the Wicked and the Kingdom of God: Its Character, Locality and the Time of Its Establishment" om the surrounding counties (Magruder, 1855:1). A group now known as The Disciples of Christ, also 1855. The founder of this movement, Alexander Campbell and his followers, who were often referred opponents, visited Acquinton Church and preached as well (Wingfield, 1924:309).
Archives, along with two Sunda a Sunday school teacher at the of the renowned Lewis and Warne period, these were among the m Historical Society and dedicated Acquinton Church property in f	Bible at Acquinton Church from the 19th century upon visiting the Randolph-Macon College Methodist ay School record books that dated from 1872 and 1908. The 1872 book lists Dr. John Latane Lewis as church, and he is buried at nearby Auburn plantation, which was his home. Lewis was the descendent of ar families from the plantation Warner Hall in Gloucester County (Clarke, 1964: 78). In the colonial nost prestigious families in Virginia, According to Steve Colvin, former president of the King William d researcher on the history of Acquinton Church, Dr. John Latane Lewis is the one who acquired the he 1870s and helped the Methodists have it remodeled (2007). Many other names are listed throughout ch, may reveal further significance of the site in relation to important people or families from that bonnected to the site.
While portions of the building's window treatments are not dissi	e a significant restoration that will ensure it remains stable and standing for the foreseeable future. historic fabric were impacted during the restoration (see primary resource description), the roof and imilar to those which may have been associated with an early 20th-century gothic revival church, which nt. The intact stratified cultural deposits identified during multiple archaeological investigations for the site.
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the integrity of the historic architecture has been decreased because of the remodel.
arveyor Recommendation:	Recommended Not Eligible
wnership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Religion
Resource Type:	Church/Chapel
Date of Construction:	1734Ca
Historic Time Period:	Contact Period (1607 - 1750)
Historic Context(s):	Funerary, Religion
Architectural Style:	Gothic Revival
Form:	No Data
Number of Stories:	1.0
Condition:	Rebuilt
Interior Plan:	No Data
Threats to Resource:	Deterioration, Structural Failure
Architectural Description:	
	734 in the Gothic Revival style; 1 story, 2 foot thick walls of plastered brick, gracefully arched windows and doors. joints and held together by large wood pegs. Currently vacant and in dangerous condition.

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DHR ID: 050-0002 Other DHR ID: 44KW0276

terior Components Component	Component Type Gable w/Central Front Gable	Material Metal Brick	Material Treatment Standing Seam No Data		
into what is now the church bricks laid in a matching p surface prior to pouring a c 44KW0276). The church n matching the new entryway April 2014: The church is a and the front gable roof is	at sinterior) was completely obscurd attern to those on the 1755/65 era we oncrete floor within the entire chur oof is standing metal seam. The we of the south gable. at one-story, frame, one-bay building	ed by the removal of t all. Brick removed f ch interior, preserving indow openings are n g supported by an unk fenestration includes	a brick surface (showing where the original wall extended be uneven bricks and their replacement with spare older om the top of the walls were left mixed with the gravel confirmed intact archaeological resources beneath (see w framed with screen covers and heavy wooden shutters, nown foundation. The exterior walls are clad in brick vencer, fixed arched multi-light wood windows, and a two-leaf ficant features are present/visible.		
was removed from the inte of the walls to receive a ne corner of the church. Stuce	rior and exterior of the ruin and san w roof and rebuilt at least one of th to was removed from any interior s	d and gravel deposite e lancelot windows. S urface much of the br	k a "restoration" of the church. In the process, vegetation I within the interior of the building. Masons rebuilt the tops ignificant stabilization was necessary for the northwest ekwork repointed. Evidence of the original 1734		
bond, glazed headers- beve	led water table with English bond l all) Closers on north for very tall v	below. Now covered y	en describing the present structure noted that it was: Flemish ith scored stucco-Gothic windows-(old rounded arches reh built c. 1734 – Mason claims (no doc,) that this is a		
Another change that the pointed window arches. The American Building Survey together by large wood peg The Virginia Department of the church as: Brick with s above the eavesline, three-	church underwent during the 1870 is is still visible at the site, althoug (HABS) by J.K. Rayburn (1958). is" (1958). The HABS documental f Historic Resources (1978: File 50 tucco, rectangular (one-bay front) v	s was the alteration of h the information is d Rayburn also noted to ion also included auth -2) also filed a descri vith projecting vestibu- into the older arched	aeological remains at the site from previous buildings, the colonial rounded window arches to the Gothic-style scussed in a previous survey taken for the Historical at there were "large roof joists notched at joints and held or Peyton Neale Clark (1964: 3) as a resource for the site, tion of the site (that included photographs) which described le, one story, gable roof with vertical boarding in gable ends openings. North wing built c. 1760 as addition to original l style; ruinous, roof destroyed.		
The back filled foundation trenches at the site show that the church was originally about 58 by 29 feet, inside, with walls 22 ½ inches thick. The north wing projected from near the middle of the building and was 34 feet long by 26 feet wide, inside the existing walls. At its conversion into a separate building, this wing was extended 14 ½ feet at the south end, making the remodeled church about 50 by 30 feet, outside the walls. The wing was originally of glazed-header, Flemish-bond brickwork, but was stuccoed some years after being rebuilt. Its end wall has a level top, showing that the roof was once hipped.					
addition of a north wing. I		34 was torn down, an	55 and 1765 the structure was enlarged to a T-shape by the d the north wing was remodeled and extended. The e of these architectural changes:		
	78: Flemish and English bond, glaz nd arches visible on interior of cast		V.T. w/E.B. below. Now covered with scored stucco - th for very tall window or door.		
	we with lancet windows built into the object of the second s	ne older arched opening	tory, gable roof with vertical boarding in gable ends above gs. North wing built c. 1760 as addition to original building inous, roof destroyed.		

Resource Category:	Archaeology Site
Resource Type:	Archaeological Site
Architectural Style:	No Data
Form:	No Data
Date of Construction:	1734
Condition:	Good
Threats to Resource:	None Known
Architectural Description:	
	pgical site is recorded as 44KW0276. Excavations in 2008 and 2010 uncovered intact stratified cultural deposits. ological site form for more information.

DHR ID: 050-0002 Other DHR ID: 44KW0276

April 2014: The archaeological	site was not observed during this effort.		
condary Resource #2			8
Resource Category:	Functory		
Resource Type:	Cemetery		
Architectural Style:	Other		
Form:	No Data		
Date of Construction:	1734	1 m	
Condition:	Fair		
Threats to Resource:	Neglect		
Architectural Description:			
condition.	ated on a gently rolling potion of the parcel near the narked graves. Some graves are enclosed with wire a	tree line. There are marked graves (from the twentieth and east-iron fence. The cemetery is in overall poor	
Current Use:	Religious		
Historic Religious Affilitation:	Unknown		
Ethnic Affiliation:	No Data		
Has Marked Graves:	True		
Has Unmarked Graves:	True		
Enclosure Type:	Fence		
Number Of Gravestones:	26 - 50		
Earliest Marked Death Year:	No Data		

Historic District Information			
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Project Review File Number:	No Data		
Investigator:	Emily Lindtveit		
Organization/Company:	Stantee 2034		
Sponsoring Organization:	No Data		
Survey Date:	4/1/2014		
Dhr Library Report Number:	No Data		
Project Staff/Notes:	100 C C C C C C C C C C C C C C C C C C		
No Data			
Event Type: Survey:Volunteer			
Project Review File Number:	No Data		
Investigator:	DATA Investigations LLC		
Organization/Company:	Unknown (DSS)		
Sponsoring Organization:	No Data		
Survey Date:	1/1/2010		

DHR ID: 050-0002 Other DHR ID: 44KW0276

Dhr Library Report Number:	KW-024
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Project Staff/Notes:

David Brown and Thane Harpole documented changes to the site during their archaeological investigations in 2010.

Event Type: NRHP Nomination

DHR ID:	050-0002
Staff Name:	Chaffman, Summer
Event Date:	5/1/2008
Staff Comment	

Virginia Commonwealth University (anthropology and archaeology club president) & Member of King William Historical Society

Event Type: Other

Project Review File Number:	No Data	
Investigator:	DHR	
Organization/Company:	Unknown (DSS	
Sponsoring Organization:	No Data	
Survey Date:	7/27/2007	
Dhr Library Report Number:	KW-024	

Project Staff/Notes:

Acquinton Church, King William County, DHR File Number 050-0002 (44KW0276) The property contains the ruins of a brick church built ca. 1734 of brick (Flemish bond with glazed headers are visible in one area), enlarged in 1755-56, and remodeled and covered in stucco circa 1870, with the alteration of the rounded windows to Gothic pointed arch windows. There is also an archaeological site containing the remains of the ca. 1870 glebe house, and a cemetery. The church was built on the location of an earlier church, possibly built ca. 1690, but it now stands in ruins. As presented, the committee did not feel the property was eligible under Criterion C given the ruinous condition of the Clurch, but recommended that the applicant work with the regional office to prepare a nominative the ruinous condition of the Clurch, but recommended that the applicant work with the regional office to prepare a nomination with the condition that research be done to support an argument for Criterion A. Additionally, the Archaeological Evaluation Team evaluated the property on July 13, but did not make a formal evaluation due to a lack of formal archaeological investigation on the property. It did, however, note that the property seemed worthy of further investigation to determine the significance and integrity of any archaeological deposits. In accordance with the archaeological evaluation, the Architectural Evaluation committee recommended Phase I and possibly Phase II archaeological work be done, to determine if Criterion D can be supported.

Event Type: PIF

Project Review File Number:	No Data
Investigator:	Haas, Shirley
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/1/2007
Dhr Library Report Number:	KW-024

Project Staff/Notes:

King William Historical Society -- This historical site is rich in an archaeological record from the colonial periods to the future and represent the social patterns of the community's past. To preserve it would strengthen the cultural and historical heritage of the community and help educate future generations.

Event Type: Survey:Windshield

Project Review File Number:	No Data
Investigator:	O'Dell, Jeffrey
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	5/1/1991
Dhr Library Report Number:	KW-024
Project Staff/Notes:	
single image submitted of front	of the building

Event Type: Survey: Phase II/Intensive

Project Review File Number:	No Data
Investigator:	Upton, Dell
Organization/Company:	Unknown (DSS)

DHR ID: 050-0002 Other DHR ID: 44KW0276

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Sponsoring Organization:	No Data	
Survey Date:	2/9/1978	
Dhr Library Report Number:	KW-024	
Project Staff/Notes:		
photograph and footprint of bui	ilding included	
Event Type: Survey:Windshie	eld	
Project Review File Number:	No Data	
Investigator:	Perry, R.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	9/6/1971	
Dhr Library Report Number:	KW-024	
Project Staff/Notes:		
submitted picture showing rece	ent damage to left wall of church from a fallen tree	
Event Type: Survey:Phase I/R	Reconnaissance	
Project Review File Number:	No Data	
Investigator:	VHLC	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	1/1/1968	
Dhr Library Report Number:	KW-024	
Project Staff/Notes:		
update to HABSI form, with ma	happing and photographs	
Event Type: Survey:HABS In	iventory	
Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	6/19/1958	
Dhr Library Report Number:	KW-024	
Project Staff/Notes:		
No Data		
Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
Name: Shirley Haas Company 1: King William Historica	al Society	
Address 1: 1095 Smokey Road		
City: Aylett State: Virginia		
ZIP: 23009		
Phone 1: 804-994-2356 Ext: 0000		
Phone 2: 000-000-0000		
Ext: 0000 Surveyor Notes: Property owner at t	time of 2008 draft nomination	
Owner Relationship: Property Mana	ager	
Project Bibliographic Information:		

REES CEMETERS CHURCH GRAVEL DRIVE FLOT ACQUINTON COURCH ROAD (RT618) JACKE CREEK RD (RT 62A) 1 7 050-0002 ACQUINTON GRURCH . 5703 ACQUINTON CHURCH RD (RT 618) KING WILLAM CO, NA 4.1.14 EAC NTS AN

DHR ID: 050-0004 Other DHR ID: No Data

Property Names Name Explanation	Name	Property Evaluation Status	
Historic/Current	Auburn	Not Evaluated	
Property Addresses			
Current - 3115 Jacks Creek I	Road Route 629		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
long gravel drive cuts across th	ed on a generally level lot. Wood rail fencing encloses the yard immediately surrounding the house. A e manicured lawn stretching between the house and the road, and leads to the vehicle shed, outbuilding, the dwelling. A tree line edges a field northeast of the property.
Surveyor Assessment:	
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1840Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	No Discernable Style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	Central Passage, Single Pile
Threats to Resource:	None
Architectural Description:	

June 1975 Architecture Summary: Auburn is said to have originally been built as a one-room with a passage plan house., see recon. survey.

April 2014: The house appears mostly unchanged since the previous survey; the only change visible from the point of survey on the public rightof-way was that the front porch was no longer screened. The side gable configuration of the roof was previously unrecorded. The configuration of the wood double-hung sash windows, which was previously unrecorded, consists of nine-over-six sashes on the first and second floors.

April 2014

Exterior Components
DHR ID: 050-0004 Other DHR ID: No Data

Component Structural System and Exterior Treatment	Component Type Frame	Material Wood	Material Treatment Siding, Aluminum	
Roof Chimneys Windows Foundation Porch	Gable Exterior End Sash, Double-Hung Solid/Continuous 1-story, 3-bay	Asphalt Brick Wood Brick Wood	Shingle Strecther Bond <i>No Data</i> <i>No Data</i> Screened	
Secondary Resource Int	formation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed - Vehicle			
Architectural Style:	No discernible s	tyle		
Form:	No Data			
Date of Construction:	1970			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description				
April 2014: The vehicl covered with corrugate	e shed is a one-story, frame b d metal. Fenestration is visibl	uilding. The exterior walls c, but the features cannot l	appear to be sheathed in metal siding, and the side gable roof is be determined from the public right-of-way.	

Material Treatment Siding

Number of Stories: Exterior Components

- Constant in a	and the second se	
Component	Component Type	Material
Structural System and	Unknown	Metal
Exterior Treatment		

1

Secondary Resource #2

Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Outbuilding, Domes	tic	
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
gable roof covered with sea	g is mostly obscured from vie amed metal.	ew from the point of surve	y on the public access route. The only visible feature is the
April 2014			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Not Visible	Material Unknown	Material Treatment Other
Roof	Other	Metal	No Data
Secondary Resource #3			
Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Bam		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		

Architectural Description:			
April 2014: The barn is a tw with seamed metal. April 2014	wo-story, frame building. The	exterior walls are sheathe	d in vertical board siding, and the front gable roof is covered
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
condary Resource #4			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The shed is a o with seamed metal. April 2014	ne-story, frame building. The	exterior walls are sheathed	d in weatherboard siding, and the front gable roof is covered
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard

Historic District Information	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events	
Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014

September 08, 2014

Dhr Library Report Number: Project Staff/Notes: No Data	No Data	
Event Type: Survey:Phase I/R	connaissance	
Project Review File Number:	No Data	
Investigator:	Henley, Julia T.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	6/11/1975	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:HABS Inv	entory	
Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	7/3/1958	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
No Data		



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DHR ID: 050-0005 Other DHR ID: No Data

	Name Bear Garden	Property Evaluation Status DHR Staff: Not Eligible	
Current - Calno Road Route 60	01		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23069		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	HANOVER		
Additional Property Inform	nation		
Architecture Setting:	Rural		

Architecture Setting: Acreage:

Site Description:

April 2014: The house is situated on a relatively level lot, and is accessed by a gravel drive from Route 601. This current drive forms a "T" with the former drive which is lined by a cedar allee. Boxwoods obscure much of the house from view from the public right-of-way. A meat house, three animal shelters, two barns, modern stable, and a gazebo are located northeast of the dwelling, and two animal shelters to the north.

Surveyor Assessment:

In 1863 Confederate General Fitzhugh Lee used this house for his headquarters and the Calvary used the land., see PIF.

April 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally, the architecture is undistinguished in workmanship and the materials stock.

Surveyor Recommendation:

Ownership

Recommended Not Eligible

No Data

Ownership Entity
No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1725
Historic Time Period:	Contact Period (1607 - 1750)
Historic Context(s):	Domestic
Architectural Style:	No Discemable Style
Form:	No Data
Number of Stories:	1.5
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None
Architectural Description:	
Architecture Summary: Hon	ne is framed with hand chopped oak, cut in "pig trough" style, pegged and braced., see PIF.

terior vall to This feature, plus a slight disjoint along the ridge line suggests the main body of the house was built in two phases. A rear ell is supported by

DHR ID: 050-0005 Other DHR ID: No Data

brick piers with brick infill and six-over-six wood double-hung sash windows, and a corbelled interior brick chimney flue.

Exterior Components

 Component
 Component Type

 Roof
 Gable

 Windows
 Sash, Double-Hung

 Roof
 Gable

 Foundation
 Solid/Continuous

 Chimneys
 Interior End

 Porch
 I-story, 3-bay

 Structural System and
 Frame

 Exterior Treatment
 Frame

Material Wood Unknown Brick Brick Wood Wood Material Treatment Shingle No Data Other Corbeled Other Weatherboard

Secondary Resource Inform	nation			
Secondary Resource #1				
Resource Category:	Agriculture/Subsister	nce		
Resource Type:	Smoke/Meat House			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The meat hous in weatherboard siding, and	e is a one-story, frame building d the pyramidal roof is covered	g supported by an apparen I with wood shingles.	at poured concrete foundation. The exterior walls are sheathed	
April 2014				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #2				
Resource Category:	Agriculture/Subsister	ice		
Resource Type:	Animal Shelter/Kenn			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1950			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
	theastern animal shelters are sl	neathed in vertical board :	siding, and have shed roofs.	
April 2014				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board	
Secondary Resource #3				
Resource Category:	Agriculture/Subsister	ice		
Resource Type:	Animal Shelter/Kenn			
Architectural Style:	No discernible style			

Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		2
Architectural Description:	None Known		
April 2014: The third nor from the point of survey.		e open bay, and a shed	roof. All other features are obscured by distance from view
April 2014			
Number of Stories:	a l		
Exterior Components			
Component	Component Type	Material	Material Treatment
Roof	Shed	Unknown	No Data
Secondary Resource #4			
Resource Category:	Agriculture/Subsistence		
Resource Type:	Bam		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The first barn	n is a one-story, frame building with m the point of survey. A barn-style	a front gable roof. Th door accesses the inter	e material sheathing the exterior walls and covering the roof ior.
April 2014			
Number of Stories:	1		
Exterior Components			
Component	Component Type	Material	Material Treatment
Roof	Front Gable	Unknown	No Data
Secondary Resource #5			
Resource Category:	Agriculture/Subsistence		
Resource Type:	Bam		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
the second s			
Condition:	Good		
Condition: Threats to Resource:	Good None Known		
Threats to Resource:			
Threats to Resource: Architectural Description: April 2014: The second b roof cannot be determined of the building.	None Known arn is a two-story, frame building v		The material sheathing the exterior walls and covering the ter ridge line, and a shed-roofed addition extends off the rear
Threats to Resource: Architectural Description: April 2014: The second by roof cannot be determined	None Known arn is a two-story, frame building v		
Threats to Resource: Architectural Description: April 2014: The second b roof cannot be determined of the building.	None Known arn is a two-story, frame building v		
Threats to Resource: Architectural Description: April 2014: The second b roof cannot be determined of the building. April 2014	None Known arn is a two-story, frame building v 1 from the point of survey. A small		
Threats to Resource: Architectural Description: April 2014: The second by roof cannot be determined of the building. April 2014 Number of Stories:	None Known arn is a two-story, frame building v 1 from the point of survey. A small		
Threats to Resource: Architectural Description: April 2014: The second b roof cannot be determined of the building. April 2014 Number of Stories: Exterior Components Component Roof	None Known arn is a two-story, frame building v 1 from the point of survey. A small 2 Component Type	cupola is set in the cen Material	ter ridge line, and a shed-roofed addition extends off the rear Material Treatment
Threats to Resource: Architectural Description: April 2014: The second by roof cannot be determined of the building. April 2014 Number of Stories: Exterior Components Component Roof Secondary Resource #6	None Known arn is a two-story, frame building v 1 from the point of survey. A small 2 Component Type	cupola is set in the cen Material Unknown	ter ridge line, and a shed-roofed addition extends off the rear Material Treatment
Threats to Resource: Architectural Description: April 2014: The second by roof cannot be determined of the building. April 2014 Number of Stories: Exterior Components Component Roof Secondary Resource #6 Resource Category:	None Known arn is a two-story, frame building v I from the point of survey. A small 2 Component Type Front Gable	cupola is set in the cen Material Unknown	ter ridge line, and a shed-roofed addition extends off the rear Material Treatment
Threats to Resource: Architectural Description: April 2014: The second by roof cannot be determined of the building. April 2014 Number of Stories: Exterior Components Component Roof Secondary Resource #6 Resource Category: Resource Type:	None Known am is a two-story, frame building w i from the point of survey. A small 2 Component Type Front Gable Agriculture/Subsistence Stable	cupola is set in the cen Material Unknown	ter ridge line, and a shed-roofed addition extends off the rear Material Treatment
Threats to Resource: Architectural Description: April 2014: The second by roof cannot be determined of the building. April 2014 Number of Stories: Exterior Components Component Roof Secondary Resource #6 Resource Category:	None Known am is a two-story, frame building w i from the point of survey. A small 2 Component Type Front Gable Agriculture/Subsistence	cupola is set in the cen Material Unknown	ter ridge line, and a shed-roofed addition extends off the rear Material Treatment

DHR ID: 050-0005 Other DHR ID: No Data

Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The modern st	able is a large, two-story, fran	ne building with a front gal	ele roof and two, one-story shed roofed wings.	
April 2014				
April 2014	2			
Number of Stories:	2			
Exterior Components	<i>a</i>	Material		
Component Roof	Component Type Front Gable	Unknown	Material Treatment No Data	
Secondary Resource #7				
Resource Category:	Landscape			
Resource Type:	Gazebo			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1990			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The gazebo is a	a modern wood structure.			
April 2014	i modern wood structure,			
Secondary Resource #8				
Resource Category:	Agriculture/Subsiste	ince		
Resource Type:	Animal Shelter/Ken			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1980			
Condition:	Good			
Threats to Resource:	None Known			
	None Known			
Architectural Description:	at wat when the second states and sh	and add in T 111 addisin		
	nimal shelter is modern and sl	reathed in 1-111 stding.		
April 2014				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Unknown	Material Other	Material Treatment Other	
Secondary Resource #9				
Resource Category:	Agriculture/Subsiste	nce		
Resource Type:	Animal Shelter/Kem			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1980			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
	nimal shelter is modern and sh	neathed in T-111 siding.		
Number of Stories:	1			

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantee 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: DHR Staff: Not Eligible

DHR ID:	050-0005
Staff Name:	DHR
Event Date:	4/8/1988
Staff Comment	
No Data	

Event Type: PIF

Project Review File Number:	No Data
Investigator:	Conner, Elizabeth
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	1/25/1988
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia T.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	5/4/1979
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

September 08, 2014

DHR ID: 050-0005 Other DHR ID: No Data

Event Type: Survey:HABS Inventory

Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/22/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data **Property Notes:** No Data Project Bibliographic Information: No Data

BARN BARIN TREES 12 DA. MODERN TA STACLES 45 1 (3) ANIMA ANIMAL SHELTERS Sucura GALLBO 2 PADDOCKS PADDOCKS SHELTERS N FIELD MEAT $\phi \phi$.7 B 1 命命 GEPAR ALLE BOXWOODS 11.1 111 111 -FORMER DRIVE FIELD 111 1. 12 FIELD ZURRENT DRIVE -1 TREES #050-0005 "BEAR GARDEN" Y CANAL RD VTO CALNO RD (PT 601) KING WILLAM CO, VA. 4.2.14 ENC --1175 AN

DHR ID: 050-0015 Other DHR ID: No Data

Property Information				
Property Names Name Explanation Historic	Name Colosse Baptist Church	Property Evaluation Status Not Evaluated		
Property Addresses				
Current - 23891 King Willia	am Road Route 30			
County/Independent City(s):	King William (County)			
Incorporated Town(s):	No Data			
Zip Code(s):	No Data			
Magisterial District(s):	No Data			
Tax Parcel(s):	No Data			
USGS Quad(s):	KING AND QUEEN CT HOUSE			
Additional Property Info	rmation			
Architecture Setting:	Rural			
Acreage:	No Data			
Site Description:			· *	

March 2014: The church is situated on a level lot. Shrubs grow adjacent to the foundation. A paved drive accesses the property, which leads to paved parking lots east and west of the church, as well as around a cemetery located to the northeast. A brick pier and iron fence encloses the cemetery, which is dotted with cedars and a few shrubs, and features a gazebo. Trees are visible beyond the cemetery. A pienic shelter and shed are located northwest of the building on the opposite side of the paved drive from the cemetery.

Surveyor Assessment:

March 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally, the architecture is undistinguished in workmanship and the materials stock.

Surveyor Recommendation:

Ownership

Recommended Not Eligible

vners	hip	

Ownership Category Ownership Entity Private No Data

Primary Resource Inf	formation				
Resource Category:	Religion				
Resource Type:	Church/Chapel				
Date of Construction:	1852				
Historic Time Period:	Antebellum Period	(1830 - 1860)			
Historic Context(s):	Religion				
Architectural Style:	Greek Revival				
Form:	No Data				
Number of Stories:	2.0				
Condition:	Good				
Interior Plan:	No Data				
Threats to Resource:	None Known				
Architectural Description:					
	ant changes have been made to emoved. A previously unrecord				orded
April 2014					
Exterior Components					
Component Foundation	Component Type Solid/Continuous	Material Brick	Material Treatmo Other	ent	

	Masonry	Brick	Other
Roof	Sash, Double-Hung Gable, Front Interior	Wood Metal Brick	Other Standing Seam Cap, Corbeled
Secondary Resource Inform	mation		
Secondary Resource #1			
Resource Category:	Funerary		
Resource Type:	Cemetery		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1852		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
March 2014: A brick pier a and marble.	and iron fence encloses the cen	metery, which is dot	tted with cedars and a few shrubs. The headstones are mainly granite
April 2014			
Current Use:	Church/Religious		
Historic Religious Affilitation	1: Baptist		
Ethnic Affiliation:	No Data		
Has Marked Graves:	True		
Has Unmarked Graves:	False		
Enclosure Type:	Fence		
Number Of Gravestones:	101 - 999		
Earliest Marked Death Year:	No Data		
Latest Marked Death Year:	2013		
Secondary Resource #2			
Resource Category:	Landscape		
Resource Type:	Gazebo		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1985		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
March 2014: The gazebo is	s a modern wood structure wit	h a hexagonal roof	covered with asphalt shingles.
April 2014			
Secondary Resource #3			
Resource Category:	Social/Recreational		
Resource Type:	Shelter		
Architectural Style:	No discernible style		
	No Data		
Form:			
Form: Date of Construction:	1985		
	1985 Good		

Architectural Description:						
	elter is a one-story, open-frame	structure with a gable ro	of covered in seamed metal, and seamed metal in the gable			
April 2014						
Number of Stories:	1					
Exterior Components						
Component Roof	Component Type Front Gable	Material Metal	Material Treatment No Data			
Secondary Resource #4						
Resource Category:	Domestic					
Resource Type:						
Architectural Style:	No discernible style					
Form:	No Data					
Date of Construction:	1985					
Condition:	Good					
Threats to Resource:	None Known					
Architectural Description:						
March 2014: The shed is a cannot be determined from		side gable roof. The ma	tterial sheathing the exterior walls and covering the roof			
April 2014						
Number of Stories:	1					
Exterior Components						
Component Roof	Component Type Side Gable	Material Unknown	Material Treatment No Data			
Secondary Resource #5						
Resource Category:	Landscape					
Resource Type:	Sign					
Architectural Style:	No discernible style					
Form:	No Data					
Date of Construction:	1990					
Condition:	Good					
Threats to Resource:	None Known					
Architectural Description:						
March 2014: The freestandi	ing sign for the church is rectang	gular and encased in brid	k.			
listoric District Informatio	on					
listoric District Name:	No Data					
ocal Historic District Name:	No Data					
acai mistorie mistrice maller	The Dunn					

CRM Events			
Event Type: Other			
Project Review File Number:	No Data		
Investigator:	Sandra DeChard		
Organization/Company:	Stantec 2034		
Sponsoring Organization:	No Data		
Survey Date:	7/24/2014		

Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: HABS Inventory

Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/19/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
No Data	
Ivo Data	



N

DHR ID: 050-0017 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Current Name Function/Location Historic	Name Cownes House, 8349 W River Rd (Rt 600) Mooklar House	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 8349 River Road	West Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	
Additional Property Info	rmation	
Architecture Setting:	rmation Rural No Data	
Additional Property Info Architecture Setting: Acreage: Site Description:	Rural	
Architecture Setting: Acreage: Site Description: December 2013: The house i open tree lined fields surroun road to the house. Visible ou	Rural No Data is set far back from the road surrounded by a d the house lot and are located between the h tbuildings consist of a barn, two possible she	dense stand of mature hardwood and evergreen trees. Large ouse and road. A long curving gravel drive leads from the ids, and a workshop. A rail fence runs along the road edge to i limited due to the surrounding trees and distance from the
Architecture Setting: Acreage: Site Description: December 2013: The house i open tree lined fields surroun road to the house. Visible ou either side of the drive. Visib	Rural No Data is set far back from the road surrounded by a d the house lot and are located between the h tbuildings consist of a barn, two possible she	ouse and road. A long curving gravel drive leads from the ds, and a workshop. A rail fence runs along the road edge to
Architecture Setting: Acreage: Site Description: December 2013: The house i open tree lined fields surroun road to the house. Visible ou either side of the drive. Visib right of way. Surveyor Assessment: December 2013: The archite	Rural No Data is set far back from the road surrounded by a d the house lot and are located between the h tbuildings consist of a barn, two possible she pility of the house and two sheds is extremely ctural resource in the opinion of the surveyor	ouse and road. A long curving gravel drive leads from the ds, and a workshop. A rail fence runs along the road edge to
Architecture Setting: Acreage: Site Description: December 2013: The house i open tree lined fields surroun road to the house. Visible ou either side of the drive. Visib right of way. Surveyor Assessment: December 2013: The archite NRHP under Criterion A, bro recorded data.	Rural No Data is set far back from the road surrounded by a d the house lot and are located between the h tbuildings consist of a barn, two possible she pility of the house and two sheds is extremely ctural resource in the opinion of the surveyor	ouse and road. A long curving gravel drive leads from the ds, and a workshop. A rail fence runs along the road edge to limited due to the surrounding trees and distance from the may be potentially individually eligible for listing on the
Architecture Setting: Acreage: Site Description: December 2013: The house i open tree lined fields surroun road to the house. Visible ou either side of the drive. Visit right of way. Surveyor Assessment: December 2013: The archite NRHP under Criterion A, bro	Rural No Data is set far back from the road surrounded by a d the house lot and are located between the h tbuildings consist of a barn, two possible she pility of the house and two sheds is extremely etural resource in the opinion of the surveyor ad patterns in history, and Criterion C, Distin	ouse and road. A long curving gravel drive leads from the ds, and a workshop. A rail fence runs along the road edge to limited due to the surrounding trees and distance from the may be potentially individually eligible for listing on the

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1857
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	2.0
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	

December 2013: The house is a two-story brick structure with a hipped roof covered in seamed metal. The dwelling also features six-over-six wood sashes, raised basement, also brick, two interior chimneys, a raised one-story porch, and a center entry flanked by sidelights and a transom. Several additions have been added to the structure.

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DHR ID: 050-0017 Other DHR ID: No Data

Exterior Components			
Component Porch Windows Foundation Structural System and Exterior Treatment	Component Type 1-story, 2-bay Sash, Double-Hung Solid/Continuous Masonry	Material Wood Wood Brick Brick	Material Treatment Other 6/6 Other Bond, Flemish
Chimneys Roof	Interior Hipped	Brick Metal	Cap, Corbeled Standing Seam
Secondary Resource Inf	ormation		
Secondary Resource #1			
Resource Category:	Agriculture/Subs	istence	
Resource Type:	Barn		
Architectural Style:	No discernible s	yle	
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description	1		
December 2013: The b not visible. A shed roo	arn is a one-story frame struct f addition extends off the rear	ure clad in corrugated met elevation. The barn is loca	al with a gable roof covered in seamed metal. The foundation is ated in a field northeast of the house.
Number of Stories:	1		
Exterior Components			
Component	Component Type Wood Frame	Material Metal	Material Treatment Panels

Resource Category:	Domestic	
Resource Type:	Shed	
Architectural Style:	No discernible style	
Form:	No Data	
Date of Construction:	1900	
Condition:	Good	
Threats to Resource:	None Known	

Architectural Description:

December 2013: This vehicle shed is a one-story frame structure clad in weatherboard with a front gable roof clad in metal. Sections of weatherboards have been recently replaced. Shed roof side additions extend off the north and south elevations which features exposed rafter ends. The bay in the main block as well as in one shed-roofed wing are open.

Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1920		
Condition:	Good		

Virginia Department of Historic Resources

Architectural Survey Form

Threats to Resource:	None Known		
Architectural Description:			
December 2013: The vehic weatherboard siding. The l	cle shed, now garage, is a one-s building also features a pair of	story structure with a gab wood doors with hayloft	le roof covered in seamed metal. The exterior is clad with door above.
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Front Gable	Material Metal	Material Treatment No Data
Secondary Resource #4			
Resource Category:	Agriculture/Subsisten	ice	
Resource Type:	Smoke/Meat House		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1880		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
covered in shingles. The bu	uilding's foundation has been re	edone and consists of con	ory frame structure clad in weatherboard with a gable roof tinuous poured concrete. A one-story frame shed-roofed ell he building also features a centered wood entry door.
Number of Stories:	1		
Exterior Components			
Component Structural System and	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard

No Data
No Data
No Data

CRM Events		
Event Type: Other		
Project Review File Number:	No Data	
Investigator:	Sandra DeChard	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	7/24/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	connaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	

Dhr Library Report Number: Project Staff/Notes: No Data	No Data
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number: Investigator:	No Data Emily Lindtveit Curme
Organization/Company: Sponsoring Organization:	Cultural Resources, Inc. No Data
Survey Date: Dhr Library Report Number: Project Staff/Notes: No Data	12/2/2013 No Data
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number: Investigator: Organization/Company: Sponsoring Organization: Survey Date: Dhr Library Report Number: Project Staff/Notes: No Data	No Data Henley, Julia Unknown (DSS) No Data 6/9/1975 No Data
Event Type: Survey:HABS Inv	entory
Project Review File Number: Investigator: Organization/Company: Sponsoring Organization: Survey Date: Dhr Library Report Number: Project Staff/Notes: No Data	No Data Rayburn, A.K. Unknown (DSS) No Data 7/11/1958 No Data
Bibliographic Information	
Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data	



#050-0017 "COWNES" 8349 VIRNER ROAD (RUGOO) KINGT VIILLIAM CO, VA 14.2.14 EAL NTS N

DHR ID: 050-0021 Other DHR ID: No Data

Property Names Name Explanation Historic Historic	Name Cockrantown Edge Hill	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - Route 600			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		

Additional Property Information

Architecture Setting:	Rural
Acreage:	No Data

Site Description:

April 2014: The original resource has been demolished, but the circa 1929 secondary dwelling is extant and is accessed by a long gravel drive lined with a few cedars. Tree lines are visible beyond the surrounding fields. A meat house foundation, corn crib, and former dairy barn are located northwest of the dwelling, a slied and stable to the north, a shed, horse shelter, pump house, kennel site, and carriage house to the northeast, a shed, garage, kitchen, horse shelter, and the original house site to the east, and a former poultry coop to the south. The existing outbuildings appear contemporary with the secondary dwelling.

Surveyor Assessment:

April 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally, the architecture is undistinguished in workmanship and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1738			
Historic Time Period:	Contact Period (160)7 - 1750)		
Historic Context(s):	Domestic			
Architectural Style:	Other			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	Side Passage, Single	e Pile		
Threats to Resource:	None Known			
Architectural Description:				
June 1975				
April 2014: The resource	has been demolished.			
Exterior Components				
Component	Component Type	Material	Material Treatment	

Page: 1 of 9

Windows	Sash, Double-Hung	Wood	9/9
Windows	Sash, Double-Hung	Wood	6/6
Porch	1-story, 1-bay	Wood	Other
Roof	Gable	Metal	Standing Seam
Foundation	Solid/Continuous	Brick	No Data
Structural System and	Frame	Wood	Weatherboard
Exterior Treatment			
Chimneys	Exterior side	Brick	Other

econdary Resource Inform	nation		
Secondary Resource #1			
Resource Category:	Agriculture/Subsistence	e	
Resource Type:	Stable		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
Architecture Summary: On seam treatment.	e stable is a frame building with	a gable roof and shing	ies. The other is also a frame building with metal standing
June 1975			
April 2014: The stable is a with scamed metal, an inter	one-story building supported by rior brick chimney flue, and a fiv	a poured concrete foun /c-panel door.	dation. Visible features include the side gable roof covered
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Side Gable	Material Metal	Material Treatment No Data
econdary Resource #2			
Resource Category:	Domestic		
Resource Type:	Kitchen		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The kitchen is with corrugated metal. The	one-story, frame, two-bay buildi building features an exterior end	ng with exterior walls s d brick chimney.	sheathed in weatherboard siding, and a side gable roof covered
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #3			
Resource Category:	Agriculture/Subsistenc	e	
Resource Type:	Animal Shelter/Kennel	f	
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		

Architectural Description:			
April 2014: The southeaste vertical board siding. One	rn horse shelter is a one-story, f bay is open, and the other bay fo	rame, two-bay building atures a metal gate.	with a side gable roof. The exterior walls are sheathed in
Number of Stories:	1		
Exterior Components			and the second
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
Secondary Resource #4			
Resource Category:	Domestic		
Resource Type:	Carriage House		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1930		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The carriage he sheathed in weatherboard s	ouse is a one-story, frame, single iding, and the front gable roof is	-bay building supported covered with seamed n	d by a poured concrete foundation. The exterior walls are netal. Shed-roofed additions extend off cach side.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #5			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The garage is a	one-story, frame, two-bay build	ling with exterior walls	sheathed in weatherboard siding, and a shed roof.
Number of Stories:	1		the count of the other count of the
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Roof	Shed	Unknown	No Data
Secondary Resource #6			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1990		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	right fullywit		
	ed is a modern, prefabricated bu	ilding with a gambrel re	of covered with asphalt shingles.
Number of Stories:	1	and a second of the	an an ann agus ann Bran
Exterior Components			
Component	Component Type	Material	Material Treatment
Roof	Gambrel	Asphalt	No Data

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and the second			
Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Animal Shelter/Ken	mel	
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The eastern ho siding.	orse shelter is a one-story, fran	nc, two-bay building with	a shed roof, and exterior walls sheathed in vertical board
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
econdary Resource #8			
Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Pump House		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
	use is a one-story, frame, single siding. The front gable roof fe	e-bay building supported b atures a heavy cornice wit	y a poured concrete foundation. The exterior walls are a gable end returns.
Discourse Ho			
econdary Resource #9			
econdary Resource #9 Resource Category:	Agriculture/Subsiste	ence	
	Agriculture/Subsiste Cornerib	ence	
Resource Category:			
Resource Category: Resource Type:	Corncrib		
Resource Category: Resource Type: Architectural Style:	Cornerib No discernible style		
Resource Category; Resource Type: Architectural Style; Form:	Cornerib No discernible style No Data		
Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Cornerib No discernible style <i>No Data</i> 1920		
Resource Category: Resource Type: Architectural Style; Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-b:		zalls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-b:		zalls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-brunns.		zalls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret ccondary Resource #10 Resource Category:	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-b turns.	ay building. The exterior v	valls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret ccondary Resource #10 Resource Category: Resource Type:	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-br turns. Domestic Secondary Dwelling	ay building. The exterior v	valls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style; Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret cccondary Resource #10 Resource Category: Resource Type: Architectural Style:	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-br hurns. Domestic Secondary Dwelling No discernible style	ay building. The exterior v	/alls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret cccondary Resource #10 Resource Category: Resource Type: Architectural Style: Form:	Corncrib No discernible style No Data 1920 Good None Known is a one-story, frame, single-br turns. Domestic Secondary Dwelling No discernible style No Data	ay building. The exterior v	/alls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret cccondary Resource #10 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-br turns. Domestic Secondary Dwelling No discernible style <i>No Data</i> 1940	ay building. The exterior v	/alls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret ccondary Resource #10 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-ba turns. Domestic Secondary Dwelling No discernible style <i>No Data</i> 1940 Fair	ay building. The exterior v	valls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret ccondary Resource #10 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource:	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-br turns. Domestic Secondary Dwelling No discernible style <i>No Data</i> 1940	ay building. The exterior v	valls are sheathed in circle sawn timbers, and the front gable
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret cccondary Resource #10 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The secondary	Corncrib No discernible style No Data 1920 Good None Known is a one-story, frame, single-br turns. Domestic Secondary Dwelling No discernible style No Data 1940 Fair None Known	ay building. The exterior v	house features a front gable roof, an interior brick chimney
Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The corn crib roof features gable end ret cccondary Resource #10 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: April 2014: The secondary	Corncrib No discernible style <i>No Data</i> 1920 Good None Known is a one-story, frame, single-be turns. Domestic Secondary Dwelling No discernible style <i>No Data</i> 1940 Fair None Known	ay building. The exterior v	house features a front gable roof, an interior brick chimney

Component Roof	Component Type Front Gable	Material Unknown	Material Treatment No Data
Secondary Resource #11			
Resource Category:	Agriculture/Subsistence	e	
Resource Type:	Barn, Dairy		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
	is a onc-story, framc, multi-bay etal.	building supported by	a poured concrete foundation. The side gable roof appears to
Secondary Resource #12			
Resource Category:	Agriculture/Subsistence	0	
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1990		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The northern a One features double barn-s	nd northeastern sheds are moder tyle doors, and the other a single	n, prefabricated buildin barn-style door.	gs. Both feature gambrel roofs covered with asphalt shingles.
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Gambrel	Material Asphalt	Material Treatment No Data
Secondary Resource #13			
Resource Category:	Agriculture/Subsistence	e	
Resource Type:	Chicken House/Poultry		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:	Concercity of the		
April 2014: The former por	altry coop has been reconfigured nd a shed roof with an overhang	as a horse shelter. The ing lip.	building is supported by a poured concrete foundation, and
Number of Stories:	1		
Exterior Components			
Component	Component Type	Material	Material Treatment
Roof	Shed	Unknown	No Data
Historic District Information	DN		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance	No Data		

DHR ID: 050-0021 Other DHR ID: No Data

CRM Events

Event	Type:	Survey: Phas	se I/Reconnaissance
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Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

No Data
Henley, Julia
Unknown (DSS)
No Data
6/9/1975
No Data

Event Type: Survey: HABS Inventory

Project Review File Number: No Data

Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	7/8/1958	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



DHR ID: 050-0024 Other DHR ID: No Data

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Name Flotbeck	Property Evaluation Status Not Evaluated	
Route 618		
King William (County)		
No Data		
KING WILLIAM		14
	Flotbeck Route 618 King William (County) No Data No Data No Data No Data	Route 618 King William (County) No Data No Data No Data No Data

Rural	
No Data	
s. The adjacent fields are surrounded by trees. A sign, "Flotbeck – 1737" has been uprooted and	
perty does not reflect broad patterns in history, and there is no known association with important	
Recommended Not Eligible	
Ownership Entity No Data	
	r back from the road, and is accessed by a long, gravel drive. Trees are immediately around the house, s. The adjacent fields are surrounded by trees. A sign, "Flotbeck – 1737" has been uprooted and y visible outbuildings. e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important he architecture is undistinguished in workmanship and the materials stock. Recommended Not Eligible Ownership Entity

ling
Period (1830 - 1860)
vival
ents include a modillioned cornice and double doors with a transom and side lights. There are
the mantels, are Greek Revival in style and the stair is enriched by double Greek wave motifs
1

A			
April 2014			
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Frame	Material Wood	Material Treatment Siding, Aluminum
Roof Structural System and Exterior Treatment	Gable Masonry	Asphalt Brick	Shingle Other
Chimneys Chimneys Foundation	Exterior side Other Solid/Continuous	Brick Brick Brick	Other Other No Data
Windows	Sash, Double-Hung	Wood	6/6
Secondary Resource Info	ormation		
	UT IIIIIIUU		
Secondary Resource #1			
Resource Category:	Agriculture/Subs	istence	
Resource Type:	Barn		
Architectural Style:	No discernible st	yle	
Form:	No Data		
Date of Construction:	1930		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description: June 1975			
however, weatherboard	is partially obscured from view s siding, metal roof, and shed-	r from the public right of w roofed wings. The building	ay due to distance from the street. Visible features include; galso features a centered wood entry door.
March 2014: The barn i however, weatherboard	is partially obscured from view s siding, metal roof, and shed- 1	r from the public right of w roofed wings. The building	ay due to distance from the street. Visible features include; g also features a centered wood entry door.
however, weatherboard	s siding, metal roof, and shed-	r from the public right of w roofed wings. The building	ay due to distance from the street. Visible features include; g also features a centered wood entry door.
however, weatherboard	s siding, metal roof, and shed-	r from the public right of w roofed wings. The building Material Wood	ay due to distance from the street. Visible features include; g also features a centered wood entry door. Material Treatment Weatherboard
however, weatherboard Number of Stories: Exterior Components Component Structural System and	s siding, metal roof, and shed- 1 Component Type	roofed wings. The building Material	g also features a centered wood entry door. Material Treatment
however, weatherboard Number of Stories: Exterior Components Component Structural System and Exterior Treatment	s siding, metal roof, and shed- 1 Component Type	roofed wings. The building Material Wood	g also features a centered wood entry door. Material Treatment
however, weatherboard Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2	s siding, metal roof, and shed- 1 Component Type Wood Frame	Material Wood	g also features a centered wood entry door. Material Treatment
however, weatherboard Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	s siding, metal roof, and shed- 1 Component Type Wood Frame Agriculture/Subsi	Material Wood wistence	g also features a centered wood entry door. Material Treatment
however, weatherboard Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	s siding, metal roof, and shed- I Component Type Wood Frame Agriculture/Subsi Agricultural Outb	Material Wood wistence	g also features a centered wood entry door. Material Treatment
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style:	s siding, metal roof, and shed- I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty	Material Wood wistence	g also features a centered wood entry door. Material Treatment
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	s siding, metal roof, and shed- I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty No Data	Material Wood wistence	g also features a centered wood entry door. Material Treatment
however, weatherboards Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	s siding, metal roof, and shed- I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980	Material Wood wistence	g also features a centered wood entry door. Material Treatment
however, weatherboards Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource:	I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980 Fair None Known	Material Wood wistence	g also features a centered wood entry door. Material Treatment
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The buildi	I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980 Fair None Known	Material Wood istence puildings yle	g also features a centered wood entry door. Material Treatment Weatherboard
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The buildi	I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980 Fair None Known	Material Wood istence puildings yle	g also features a centered wood entry door. Material Treatment Weatherboard
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The buildi with long shed-roofed so	I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980 Fair None Known : ing is obscured from view by de	Material Wood istence puildings yle	g also features a centered wood entry door. Material Treatment Weatherboard
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The buildi with long shed-roofed so Number of Stories:	I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980 Fair None Known : ing is obscured from view by de	Material Wood istence puildings yle	g also features a centered wood entry door. Material Treatment Weatherboard
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The buildi with long shed-roofed so Number of Stories: Secondary Resource #3	s siding, metal roof, and shed- 1 Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty No Data 1980 Fair None Known ing is obscured from view by de ection. The exterior appears to 1	Material Wood stence puildings yle istance and vegetation. Vi	g also features a centered wood entry door. Material Treatment Weatherboard
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The buildi with long shed-roofed s Number of Stories: Secondary Resource #3 Resource Category:	I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980 Fair None Known : ing is obscured from view by d ection. The exterior appears to 1	Material Wood istence puildings yle istance and vegetation. Vi b be clad in either T-111 or	g also features a centered wood entry door. Material Treatment Weatherboard
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The buildi with long shed-roofed so Number of Stories: Secondary Resource #3 Resource Category: Resource Type:	I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980 Fair None Known : ing is obscured from view by d ection. The exterior appears to 1 Domestic Secondary Dwell	Material Wood istence puildings yle istance and vegetation. Vi b be clad in either T-111 or	g also features a centered wood entry door. Material Treatment Weatherboard
however, weatherboards Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The buildi with long shed-roofed so Number of Stories: Secondary Resource #3 Resource Category: Resource Type: Architectural Style:	I Component Type Wood Frame Agriculture/Subsi Agricultural Outb No discernible sty <i>No Data</i> 1980 Fair None Known : ing is obscured from view by d ection. The exterior appears to 1 Domestic Secondary Dwell No discernible sty	Material Wood istence puildings yle istance and vegetation. Vi b be clad in either T-111 or	g also features a centered wood entry door. Material Treatment Weatherboard

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0024 Other DHR ID: No Data

Threats to Resource:

None Known

Architectural Description:

March 2014: The one-story building appears to function as a secondary dwelling. Two-bays are located on the front facade and features what appears to be a modern metal entry door and a six-over-six sash window. A one-story shed-roofed ell is located off the rear of the building. Exterior sheathing appears to be vinyl. 1

Number of Stories:

Historic District Informatio	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantee 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase II/Intensive

Project Review File Number:	No Data
Investigator:	Henley, Julia
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/11/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: HABS Inventory

Project Review File Number:	No Data	
Investigator:	Rayburn, A.K.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	6/18/1958	

DHR ID: 050-0024 Other DHR ID: No Data

Dhr Library Report Number: No Data
Project Staff/Notes:
No Data

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data

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Property Names Name Explanation Historic Historic	Name The Grove Wormeley Grove	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 441 Landing Road	Route 602		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23106		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	MANQUIN		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
levels of terracing are possibly	ed on a ridge overlooking flat, low-lying fields, and possesses an expansive, managerial view. The three original, and extend down to a field. An animal shelter and shed are located east of the dwelling, a lapsed), privy, silos, tenant houses, and milking shed to the northwest, and a spring house to the west.
Surveyor Assessment:	
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under operty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1770
Historic Time Period:	Colony to Nation (1751 - 1789)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	Other
Architectural Description:	
July 1958	
additions, and features a 5:1 misrecorded/altered features the first floor, six-over-nine gable ends. The exterior wa	Indergone some alteration since the previous survey. The historic kitchen has been incorporated into the rear American bond raised brick foundation, and a bulkhead entry to the basement level. Previously unrecorded, or s include foundation of raised brick laid in a Flemish-bond, the nine-over-nine wood double-hung sash windows in wood double-hung sash windows in the second floor, and four-over-four wood double-hung sash windows in the lls are sheathed in aluminum siding, not weatherboard siding. The one-story porch is enclosed, not screened, and is vith brick. Although the roof is covered with asphalt shingles, the original slate is visible on the rear sheaf roof.

A			
April 2014			
Exterior Components			
Component	Component Type	Material	Material Treatment
Roof Windows	Gable Sash, Double-Hung	Asphalt Wood	Shingle No Data
Structural System and I Exterior Treatment Porch	Frame 1-story	Aluminum	Screened
		Wood	
Foundation Chimneys	Solid/Continuous Exterior End	Brick Brick	No Data Cap, Corbeled
Secondary Resource Info	ormation		
Secondary Resource #1			
Resource Category:	Agriculture/Subs	istence	
Resource Type:	Animal Shelter/K	Cennel	
Architectural Style:	No discernible st	yle	
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	Neglect, Other		
Architectural Description:		and the second second	
April 2014: The animal small area in front.	shelter features a gable roof c	overed with seamed metal.	Tall fencing with supports encroaching overgrowth encloses a
Apríl 2014			
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Front Gable	Material Metal	Material Treatment No Data
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible st	yle	
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The eastern	shed features a shed roof, and	l exterior walls sheathed wi	th vertical board siding.
April 2014			
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Shed	Material Unknown	Material Treatment No Data
Structural System and Exterior Treatment	Unknown	Wood	Vertical Board
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible st	yle	
	No Data		

Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The northwester roof is covered with asphal with nine lights.			Is are sheathed in weatherboard siding, and the side gable orizontally divided windows, and a wood panel door inset
April 2014			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Roof	Side Gable	Asphalt	No Data
Secondary Resource #4			
Resource Category;	Agriculture/Subsistence		
Resource Type:	Bam		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Deteriorated		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The barn is sen	ni-collapsed. Visible features incl	ude the wood framing,	gable roof, and vertical board siding.
April 2014			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
Secondary Resource #5			
Resource Category:	Domestic		
Resource Type:	Privy		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1920		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The privy is a c	one-story, frame, shed-roofed buil	ding with exterior wal	Is sheathed in vertical board siding.
April 2014			
Number of Stories:	1		
Exterior Components			
Component	Component Type	Material	Material Treatment
Structural System and Exterior Treatment Roof	Wood Frame	Wood Unknown	Vertical Board
Secondary Resource #6	Uncu	Onkilowit	70 Ma
Resource Category:	Agriculture/Subsistence		
Resource Type:	Silo		
Architectural Style:	No discernible style		
Form:	No Data		
DHR ID: 050-0030 Other DHR ID: No Data

Date of Construction:	1950		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
	structed of poured concrete.		
April 2014			
econdary Resource #7			
Resource Category:	Agriculture/Subsistence	re	
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	The Anno Martine		
April 2014: The milking sh	ned is a two-story building with a ned. There is an external side bri	a gambrel roof covered ck chimney flue. A sing	with seamed metal. Fenestration is visible, but the specific le-bay, gable-roofed addition extends off the rear of the
April 2014			
Number of Stories:	2		
Exterior Components			
Component Roof Chimneys	Component Type Gambrel Exterior Front/Back	Material Metal Brick	Material Treatment No Data Flue
econdary Resource #8			
2	D		
Resource Category:	Domestic		
Resource Type:	Secondary/Tenant		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The two tenant April 2014	houses are obscured by overgro	with and vegetation	
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Unknown	Material Unknown	Material Treatment Not Visible
econdary Resource #9			
Resource Category:	Domestic		
Resource Type:	Spring House		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1920		
Condition:	Fair		
Threats to Resource:	Other		
Architectural Description:	Sec. 1		
	se is a low, one-story building s	upported by a stone four	ndation, and features a shed roof.

September 08, 2014

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0030 Other DHR ID: No Data

Number of Stories:	1			
Exterior Components				
Component Foundation	Component Type Solid/Continuous	Material Stone	Material Treatment Uncoursed	
Secondary Resource #10				
Resource Category:	Funerary			
Resource Type:	Cemetery			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1858			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The cemetery is e partially removed. Enough ren depressions indicating possibl	nain to illustrate the neat, and	l tightly spaced rows. Mo	The mainly marble 19th-century lost have footstones with carved initiation in the second state of the seco	neadstones have been ials. There are
April 2014				
Current Use:	Family			
Historic Religious Affilitation:	Unknown			
Ethnic Affiliation:	European Descent			
Has Marked Graves:	True			
Has Unmarked Graves:	True			
Enclosure Type:	Fence			
Number Of Gravestones:	26 - 50			
Earliest Marked Death Year:	1858			
Latest Marked Death Year:	No Data			*
	ND Dala			
Significant Burials	131 - 4 NT		Th'. 41 X	
Marked Type Headstone/Tablet Headstone/Tablet Headstone/Tablet	First Name Lottie Robert Mary	Last Name Haynes Pollard Hawes	Birth Year No Data 1854 1809	Death Year 1858 1932 1873
Secondary Resource #11				
Resource Category:	Agriculture/Subsistenc	e		
Resource Type:	Silo			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1950			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The silo is constru	icted of poured concrete			

Historic District Informati	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events

September 08, 2014

DHR ID: 050-0030 Other DHR ID: No Data

Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:HABS Inv	rentory
Project Review File Number:	No Data
Investigator:	Rayburn, A. K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/9/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Bibliographic Information	
liblingraphy	

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data



DHR ID: 050-0036 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Jerusalem Christian Church	Property Evaluation Status Not Evaluated
Property Addresses		
Current - Powhatan Trail Ro	ute 633	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	
Additional Property Info	rmation	
A CARE		
Architecture Setting:	Rural	
Acreage:	No Data	

March 2014: The church is located on a level lot. A gravel drive forms a half-circle off Powhatan Trail, and accesses the adjacent cemetery located west of the church. Trees dot the property, and a thick tree line edges the northern, western, and southern property boundaries.

Surveyor Assessment:

Example of a local, vernacular church from the antebellum period.

March 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally, the architecture is undistinguished in workmanship and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category Private Ownership Entity No Data

Primary	Resource	Information
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Resource Category:	Religion
Resource Type:	Church/Chapel
Date of Construction:	1840Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Religion
Architectural Style:	Vernacular
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
Architecture Summary: Black	ck shutters.
June 1993	
June 1993 March 2014: The church is a	a two-story, masonry, multi-bay building supported by a brick foundation. The exterior walls are clad in Flemish- of is covered with shingles. Visible fenestration includes six-over-six and nine-over-six wood double-hung sash

windows. The building also features an interior end brick chimney.

DHR ID: 050-0036 Other DHR ID: No Data

April 2014			
exterior Components			
Component Chimneys Roof	Component Type Interior End Gable	Material Brick Other	Material Treatment Streether Bond Shingle
Windows Structural System and Exterior Treatment	Sash, Double-Hung Masonry	Wood Brick	6/6 Bond, Flemish
Foundation Windows	Solid/Continuous Sash, Double-Hung	Brick Wood	No Data 9/6
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Other		
Resource Type:	Other		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data		
Threats to Resource:	No Data		
Architectural Description: Architecture Summary: 1 June 1993	small outbuilding with star	nding seam metal roof.	
March 2014: The resourc April 2014	e was not observed.		
Secondary Resource #2			
Resource Category:	Funerary		
Resource Type:	Cemetery		
Architectural Style:	No discernible s	tyle	
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description: June 1993			
Littlepage, and Staniuf.	ive cemetery features mark	ed and unmarked graves. I	The headstones are mostly granite. Family names include Pollard,
April 2014			
Current Use:	Church/Religiou	IS	
Historic Religious Affilitation			
	Unknown		
Ethnic Affiliation:			
	True		
Ethnic Affiliation:	True True		
Ethnic Affillation: Has Marked Graves:			
Ethnic Affiliation: Has Marked Graves: Has Unmarked Graves:	True		
Ethnic Affiliation: Has Marked Graves: Has Unmarked Graves: Enclosure Type:	True Fence 51 - 100		

condary Resource #3		
Resource Category:	Domestic	
Resource Type:	Shed	
Architectural Style:	No discernible style	
Form:	No Data	
Date of Construction:	1980	
Condition:	Good	
Threats to Resource:	None Known	
Architectural Description:		
March 2014: The shed is a d	one-story frame building clad in T-111 siding with an asphalt shingle covered gambrel roof.	
Number of Stories:	1	
condary Resource #4		
Resource Category:	Domestic	
Resource Type:	Shed	
Architectural Style:	No discernible style	
Form:	No Data	
Date of Construction:	1980	
Condition:	Good	
Threats to Resource:	None Known	
Architectural Description:		
March 2014: The shed is a d	one-story frame building clad in T-111 siding with an asphalt shingle covered gambrel roof.	
Number of Stories:		

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events		
Event Type: Other		
Project Review File Number:	No Data	
Investigator:	Sandra DeChard	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	7/24/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Data	

DHR ID: 050-0036 Other DHR ID: No Data

Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	teconnaissance
Project Review File Number:	No Data
Investigator:	MAI
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:HABS Inv	ventory
Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/3/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
No Data	



Virginia Department of Historic Resources

Architectural Survey Form

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DHR ID: 050-0040 Other DHR ID: No Data

Property Names Name Explanation Historic/Current	Name Malbourne	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 21201 King Willia	m Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Dala		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN CT HOUSE		

Additional Property Infor	in a contract of the second seco
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
March 2014: The house is situa dwelling. Trees are visible bey shed to the west, and two quart	ated far back from the road on gently rolling terrain. A long gravel drive cuts across fields to access the ond the rear property border. A meat house is located south of the dwelling, a shed, quarters, and vehicle ers to the east.
Surveyor Assessment:	
Example of mid 19th century d	welling.
Criterion A, B, C or D. The pro	he opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1830Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	Vernacular
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
June 1993	
weatherboard siding, and the doublc-hung sash windows	a two-story, frame, three-bay dwelling supported by a brick foundation. The exterior walls are sheathed in the hipped roof is covered with scamed metal. Visible fenestration includes six-over-six and nine-over-nine wood . The house also features two exterior end brick chimneys, and a one-story, four-bay front porch with turned wood extend off the rear (southern) and side (eastern) elevations.

DHR ID: 050-0040 Other DHR ID: No Data

Exterior Components			
Component	Component Type	Material	Material Treatment
Porch Chimneys	1-story, 4-bay Other	Wood Brick	Posts, Turned Other
Roof	Hipped	Metal	Standing Seam
Structural System and Exterior Treatment	Frame	Wood	Weatherboard
Foundation	Solid/Continuous	Brick	No Data
Windows	Sash, Double-Hung	Wood	No Data
Secondary Resource Inf	ormation		
Secondary Resource #1			
Resource Category:	Other		
Resource Type:	Other		
Architectural Style:	No discernible s	style	
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description			
Architecture Summary:	: 6 total outbuildings, 3 of the	se are cabins, all have chi	imneys and frame structures
June 1993 March 2014: The vehic exterior wall material c	ele shed is a one-story, frame annot be determined due to d	building featuring three of istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic	ele shed is a one-story, frame annot be determined due to d	building featuring three of istance from the point of a	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category:	annot be determined due to d Other	building featuring three of istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category: Resource Type:	annot be determined due to d Other Other	istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category:	annot be determined due to d Other Other No discernible s	istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	annot be determined due to d Other Other No discernible s <i>No Data</i>	istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830	istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	annot be determined due to d Other Other No discernible s <i>No Data</i>	istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource:	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known	istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known	istance from the point of s	pen bays, and a side gable roof covered with seamed metal. The survey.
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style; Form: Date of Construction: Condition: Threats to Resource; Architectural Description June 1993	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known	istance from the point of s	survey.
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known :	istance from the point of s style	pen bays, and a side gable roof covered with seamed metal. The survey. ide gable roof covered with seamed metal, at least one four-over- n hidden by a metal awning, a metal hood protecting the main
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known : ern quarters is a one-story, fra y sash window and a second w	istance from the point of s style	survey. ide gable roof covered with seamed metal, at least one four-over-
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung entrance door, and an e	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known : ern quarters is a one-story, fra y sash window and a second w	istance from the point of s style	survey. ide gable roof covered with seamed metal, at least one four-over-
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The west four wood double-hung entrance door, and an e	other Other Other No discernible s <i>No Data</i> 1830 Fair None Known t ern quarters is a one-story, fra g sash window and a second w xterior end brick chimney.	istance from the point of s style	survey. ide gable roof covered with seamed metal, at least one four-over-
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung entrance door, and an e Secondary Resource #3 Resource Category:	other Other Other No discernible s <i>No Data</i> 1830 Fair None Known sern quarters is a one-story, fra g sash window and a second w exterior end brick chimney.	istance from the point of a style ume building featuring a si vindow with configuration	survey. ide gable roof covered with seamed metal, at least one four-over-
March 2014: The vehic exterior wall material c Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung entrance door, and an e Secondary Resource #3 Resource Category: Resource Type:	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known sern quarters is a one-story, fra g sash window and a second w xterior end brick chimney.	istance from the point of a style ume building featuring a si vindow with configuration	survey. ide gable roof covered with seamed metal, at least one four-over-
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung entrance door, and an e Secondary Resource #3 Resource Category: Resource Type: Architectural Style:	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known sern quarters is a one-story, fra g sash window and a second w exterior end brick chimney. Other Other No discernible s	istance from the point of a style ume building featuring a si vindow with configuration	survey. ide gable roof covered with seamed metal, at least one four-over-
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung entrance door, and an e Secondary Resource #3 Resource Category: Resource Type: Architectural Style: Form:	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known t ern quarters is a one-story, fra y sash window and a second w xterior end brick chimney. Other Other No discernible s <i>No Data</i>	istance from the point of a style ume building featuring a si vindow with configuration	survey. ide gable roof covered with seamed metal, at least one four-over-
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung entrance door, and an e Secondary Resource #3 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known t ern quarters is a one-story, fra g sash window and a second w xterior end brick chimney. Other Other No discernible s <i>No Data</i> 1950	istance from the point of a style ume building featuring a si vindow with configuration	survey. ide gable roof covered with seamed metal, at least one four-over-
March 2014: The vehic exterior wall material of Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description June 1993 March 2014: The weste four wood double-hung entrance door, and an e Secondary Resource #3 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	annot be determined due to d Other Other No discernible s <i>No Data</i> 1830 Fair None Known tren quarters is a one-story, fra gash window and a second w xterior end brick chimney. Other Other No discernible s <i>No Data</i> 1950 Good None Known	istance from the point of a style ume building featuring a si vindow with configuration	survey. ide gable roof covered with seamed metal, at least one four-over-

DHR ID: 050-0040 Other DHR ID: No Data

econdary Resource #4		
Resource Category:	Other	
Resource Type:	Other	
Architectural Style:	No discernible style	
Form:	No Data	
Date of Construction:	1830	
Condition:	Fair	
Threats to Resource:	None Known	
Architectural Description:		
June 1993		
March 2014: The first eastern roof is covered with scamed n of indeterminate configuration	quarter a two-story, frame building. The exterior walls are sheathed in weatherboard siding, and the side gable tetal. The building, which is in overall poor condition, features an interior central brick chimney, and fenestration and material.	
econdary Resource #5		
Resource Category:	Other	
Resource Type:	Other	
Architectural Style:	No discernible style	
Form:	No Data	
Date of Construction:	1830	
Condition:	Fair	
Threats to Resource:	None Known	
Architectural Description: June 1993		
	ern quarters is a one-story, frame, side gable-roofed building. The exterior walls are sheathed in weatherboard res an exterior end brick chimney, a metal hood, and shed-roofed overhang.	~
econdary Resource #6		
Resource Category:	Other	
Resource Type:	Other	
Architectural Style:	No discernible style	
Form:	No Data	
Date of Construction:	1900	
Condition:	Fair	
Threats to Resource:	None Known	
Architectural Description: June 1993		
	is a one-story, frame, single-bay building with a pyramidal roof covered with asphalt shingles.	

Historic District Information	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number: No Data

DHR ID: 050-0040 Other DHR ID: No Data

Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	MAAR Associates
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:HABS Inv	ventory
Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	7/1/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014).



DHR ID: 050-0044 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Current	Name Marl Hill	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 26516 King Willia	m Road Route 30	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	NEW KENT	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
	far back from the road, and is accessed by a long dirt drive, which is flanked by forsythia. Fields stretch welling, and trees are visible to the rear. Three sheds, a garage, a barn, and a coop with a run are located
Surveyor Assessment:	
Overall form intact; significan	nt as a rare local example of the Federal style.
Criterion A, B, C or D. The p	the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under roperty does not reflect broad patterns in history, and there is no known association with important , the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic	Domestic					
Resource Type:	Single Dwelling						
Date of Construction:	1800Ca						
Historic Time Period:	Early National Perio	Early National Period (1790 - 1829)					
Historic Context(s):	Domestic	and and a surgery					
Architectural Style:	Federal/Adamesque						
Form:	No Data						
Number of Stories:	1.5	A SP UP MARY					
Condition:	Fair	Fair					
Interior Plan:	No Data	No Data					
Threats to Resource:	None Known						
Architectural Description:							
June 1993							
March 2014: The house a	ppears unaltered since the prev	ious survey.					
Exterior Components							
Component Roof	Component Type Gable	Material Other	Material Treatment Shingle				

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DHR ID: 050-0044 Other DHR ID: No Data

Windows	Sash, Double-Hung	Wood	6/6	
Structural System and	Frame	Wood	Siding, Aluminum	
Exterior Treatment			54	
Chimneys	Exterior End	Brick	Strecther Bond	
Roof	Gable	Asphalt	Other	
Foundation	Solid/Continuous	Brick	No Data	

econdary Resource Infor	mation					
Secondary Resource #1						
Resource Category:	Agriculture/Subsistence					
Resource Type:	Barn					
Architectural Style:	No discernible style					
Form:	No Data					
Date of Construction:	1950					
Condition:	Good					
Threats to Resource:	None Known					
Architectural Description:						
March 2014: The barn is a facades.	one-story, frame building wit	th a gable roof covered wit	n seamed metal. Shed roofed additions extend	off at least two		
Number of Stories:	Ĵ.					
Exterior Components						
Component Roof	Component Type Front Gable	Material Metal	Material Treatment No Data			
Secondary Resource #2						
Resource Category:	Agriculture/Subsist	ence				
Resource Type:	Shed	(1)				
Architectural Style:	No discernible style	5				
Form:	No Data					
Date of Construction:	1950					
Condition:	Good					
Threats to Resource:	None Known					
Architectural Description:						
March 2014; The shed is a metal.	one-story, frame building wit	th exterior walls sheathed i	1 weatherboard siding, and a gable roof cover	ed with seamed		
Number of Stories:	1					
Exterior Components						
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard			
Secondary Resource #3						
Resource Category:	Agriculture/Subsist	ence				
Resource Type:	Chicken House/Pou	ltry House				
Architectural Style:	No discernible style					
Form:	No Data					
Date of Construction:	1950					
Condition:	Fair					
Threats to Resource:	Other					
Architectural Description:						
March 2014: The coop is a	one-story, frame building wi	th a shed roof. The run app	ears to be enclosed with post and wire fencing	g.		
Number of Stories:	1					
Exterior Components						
Component Roof	Component Type Shed	Material Unknown	Material Treatment No Data			
lay 09, 2014				Page: 9 (

Page: 9 of 11

DHR ID: 050-0044 Other DHR ID: No Data

Component Structural System and Exterior Treatment	Wood Frame	Wood	Weatherboard	
Exterior Components	Component Type	Material	Material Treatment	
Number of Stories:	4			
	ne-story, trame building with	exterior walls sheathed in	weatherboard siding, and a gable roof.	
Architectural Description:				
Threats to Resource:	None Known			
Condition:	Fair			
Date of Construction:	1950			
Form:	No Data			
Architectural Style:	No discernible style			
Resource Type:	Shed			
Resource Category:	Domestic			
econdary Resource #6	Deneril			
Roof	From Gable	Unknown	No Data	
Component	Component Type Front Gable	Material	Material Treatment	
Exterior Components				
Number of Stories:	1			
March 2014: The garage is a indeterminate material.	one-story, frame, two-bay bu	ilding that features a gab	e roof, and at least one fixed four-light window of	
Architectural Description:				
Threats to Resource:	None Known			
Condition:	Fair			
Date of Construction:	1950			
Form:	No Data			
Architectural Style:	No discernible style			
Resource Type:	Garage			
Resource Category:	Domestic			
econdary Resource #5				
Component Roof	Component Type Front Gable	Material Unknown	Material Treatment No Data	
Exterior Components				
Number of Storics:	1			
March 2014: The shed is a or	ne-story, frame building with	a front gabled roof, and a	shed roofed side addition.	
Architectural Description:	and the second	and the second		
Threats to Resource:	None Known			
Condition:	Fair			
Date of Construction:	1950			
Form:	No Data			
Architectural Style:	No discernible style			
Resource Type:	Shed			
Resource Category:	Agriculture/Subsisten	cc		

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

DHR ID: 050-0044 Other DHR ID: No Data

CRM Events

Event Ty	ype: Survey:	Phase I/Reco	nnaissance
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Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:HABS Inventory

Project Review File Number:	No Data
Investigator:	Rayburn, A.K.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/23/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



DHR ID: 050-0053 Other DHR ID: No Data

Property Names		
Name Explanation Historic	Name Octagon House	Property Evaluation Status The Primary Resource is no longer extant.
Property Addresses		
Current - Upshaw Road Rou	ite 608	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	AYLETT	

Architecture Setting:	Rural		
Acreage:	No Data		
Site Description:			
April 2014: The resource has b	een demolished.		
Surveyor Assessment:			
The octagonal plan of this hour	se is the only known example of the type in	he county and, indeed, in the region.	
April 2014: The resource has b	een demolished.		
Surveyor Recommendation:	Recommended Not Eligible		
Ownership			
Ownership Category	Ownership Entity		÷

Primary Resource Info	rmation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1850Ca			
Historic Time Period:	Antebellum Period (Antebellum Period (1830 - 1860)		
Historic Context(s):	Architecture/Commu	inity Planning		
Architectural Style:	Other			
Form:	Octagon			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	No Data			
Architectural Description:				
June 1975: no description	provided.			
April 2014: The resource h	as been demolished.			
Exterior Components				
Component Windows Structural System and Exterior Treatment	Component Type Sash, Double-Hung Frame	Material Wood Wood	Material Treatment 6/6 Other	
Foundation Porch	Solid/Continuous 1-story, 1-bay	Brick Wood	Not Visible Enclosed	

DHR ID: 050-0053 Other DHR ID: No Data

Chimneys Roof	Other Other	Brick Metal	No Data Standing Seam	
Secondary Resource In	formation			
Secondary Resource #1				
Resource Category:	No Data			
Resource Type:	No Data			
Architectural Style:	No Data			
Form:	No Data			
Date of Construction:	No Data			
Condition:	No Data			
Threats to Resource:	No Data			
Architectural Description	n:			
No Data				

Historic District Informatio	n		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Henley, Julia T.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/10/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:HABS Inventory

Project Review File Number:	No Data
Investigator:	Rayburn, A. K.
Organization/Company:	Unknown (DSS)

DHR ID: 050-0053 Other DHR ID: No Data

Sponsoring Organization:	No Data
Survey Date:	7/23/1958
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014)

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0074 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Alternate Spelling Historic/Current	Name Gravatt's Mill Gravitt's Mill	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - Route 614 Current - Route 615			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	HANOVER		

Additional Property Inform	mation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
March 2014: The resource has	been demolished.	
Surveyor Assessment:		
Example of early 19th century	mill.	
March 2014: The resource has	been demolished.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Primary Resource Info	rmation			
Resource Category:	Industry/Processing	/Extraction		
Resource Type:	Mill			
Date of Construction:	1800Ca			
Historic Time Period:	Early National Period (1790 - 1829)			
Historic Context(s):	Industry/Processing.	Extraction		
Architectural Style:	No Data			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	Structural Failure			
Architectural Description:				
January 1969				
March 2014: The resource	has been demolished.			
Exterior Components				
Component Foundation Roof Structural System and	Component Type Solid/Continuous Gable Frame	Material Brick Metal Wood	Material Treatment Not Visible Other Weatherboard	

DHR ID: 050-0074 Other DHR ID: No Data

Exterior Treatment

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Secondary	Resource Information	
Secondary	Resource #1	
Decouver	Catagorga	M.

Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data	

Historic District Information		
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: HABS Inventory

Proje	ect Review File Number:	No Data
Inves	stigator:	VHLC
Orga	nization/Company:	Unknown (DSS)
Spon	soring Organization:	No Data
Surv	ey Date:	1/1/1969
Dhr	Library Report Number:	No Data
Proje	ect Staff/Notes:	
N	lo Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	

DHR ID: 050-0074 Other DHR ID: No Data

No Data

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Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0079 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Historic	Name Smith's	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 1220 Horse Landin	ng Road Route 619		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN CT HOUSE		

Additional Property Infor		
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
	ted close to the road on a relatively level lot. A field is visible beyond the rear property border. A pump se, and a vehicle shed and tractor shed to the southwest.	
Surveyor Assessment:		
Criterion A, B, C or D. The pro	he opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.	
Surveyor Recommendation;	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1800Ca			
Historic Time Period:	Early National Perio	d (1790 - 1829)		
Historic Context(s):	Domestic			
Architectural Style:	No discernible style			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Good			
Interior Plan:	No Data			
Threats to Resource:	None Known			
Architectural Description:				
December 1967				
exterior walls are sheathed two wood double-hung sasi	a two-story, frame, multi-bay o in beaded vinyl siding, and the h windows. The house also fea	dwelling supported by a ra e side gable roof is covere tures two interior end chin	ised brick foundation possibly laid in common bond. The I with scamed metal. Visible fenestration includes two-over- nneys.	
Exterior Components				
Component Windows	Component Type Sash, Double-Hung	Material Wood	Material Treatment 2/2	
	buan, Double-fining	Vinyl	Siding	

DHR ID: 050-0079 Other DHR ID: No Data

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Exterior Treatment Foundation Roof Chimneys	Solid/Continuous Side Gable Interior End	Brick Metal Brick	American/Common Bond Standing Seam Cap, Corbeled	
Secondary Resource Info	ermation			
Secondary Resource #1				
Resource Category:	Agriculture/Subsi	stence		
Resource Type:	Pump House			
Architectural Style:	No discernible sty	/le		
Form:	No Data			
Date of Construction:	1930			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
March 2014: The pump l distinguished from the p Secondary Resource #2	house is a one-story, frame bu oint of survey.	ilding with a steeply-pitch	d front gable roof. The exterior wall material cannot be	
	Agriculture/Subsi			
Resource Category:				
Resource Type:	Shed, Vehicle/Equ			
Architectural Style:	No discernible sty	/10		
Form:	No Data			
Date of Construction:	1960			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
	and a set of the set o	ame building with a shallow	pr-pitched gable roof supported by square wood posts.	
Number of Stories:	1			
Exterior Components	5.00 mil.20	10.000		
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Other	Material Treatment Other	
Secondary Resource #3				
Resource Category:	Agriculture/Subsi	stence		
Resource Type:	Shed - Vehicle			
Architectural Style:	No discernible sty	/le		
Form:	No Data			
Date of Construction:	1960			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
March 2014: The vehicle		ulti-bay building featuring	a gable roof, and one-over-one vinyl double-hung sash	
Number of Stories:	1			
Exterior Components				
Component Roof	Component Type Front Gable	Material Unknown	Material Treatment No Data	

Historic District Information

Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	No Data
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	12/1/1967
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014). DHR ID: 050-0079 Other DHR ID: No Data



050-0079 "SMITH'S" SMITH'S 1220 HORSE LANDING RD KING WILLIAM CO, VA 3/28/14 EAC NTS N N

FIELD

DHR ID: 050-0082 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Kelso	Property Evaluation Status Not Evaluated
Property Addresses		and the Press of the Press
Current - Route 618		
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	

Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
April 2014: The resource has b	en demolished.	
Surveyor Assessment:		
April 2014: The resource has b	een demolished.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Primary Resource Info	rmation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1910Ca			
Historic Time Period:	Reconstruction and	Growth (1866 - 1916)		
Historic Context(s):	Domestic	Constant Andrews		
Architectural Style:	Craftsman			
Form:	No Data			
Number of Stories:	1.5			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The resource h	as been demolished.			
Exterior Components				
Component Windows Foundation Roof Chimneys Structural System and Exterior Treatment	Component Type Sash, Double-Hung Solid/Continuous Gable, Front Gable, Side Interior End Frame	Material Wood Brick Wood Other Brick Wood	Material Treatment 4/4 Not Visible Other Shingle Cap, Corbeled Weatherboard	
Porch	1-story	Wood	Screened	

DHR ID: 050-0082 Other DHR ID: No Data

Secondary Resource Information

Secondary Resource #1

-

Resource Category:	Agriculture/Subsistence
Resource Type:	Granary
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	N/A
Threats to Resource:	None Known
Architectural Description:	
April 2014: The resource	was not observed, and has possible been demolished.
Number of Stories:	No Data

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Volunteer

Project Review File Number:	No Data
Investigator:	Bayliss, Preston M.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	No Data
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014).

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DHR ID: 050-0086 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Bleak Hill	Property Evaluation Status Not Evaluated
Property Addresses		
Current - Route 1		
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	HANOVER	

Additional Property Inform	mation		
Architecture Setting:	Rural		
Acreage:	No Data		
Site Description:			
April 2014: The resource has be	een demolished.		
Surveyor Assessment:			
April 2014: The resource has be	een demolished.		
Surveyor Recommendation:	Recommended Not Eligible		
Ownership			
Ownership Category Private	Ownership Entity No Data		

Primary Resource Info	mation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1800Ca			
Historic Time Period:	Early National Perio	d (1790 - 1829)		
Historic Context(s):	Domestic			
Architectural Style:	Other			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	No Data			
Architectural Description:				
May 1970				
April 2014: The resource h	as been demolished.			
Exterior Components				
Component Foundation Structural System and Exterior Treatment	Component Type Solid/Continuous Frame	Material Concrete Wood	Material Treatment Block Other	
Chimneys Roof Porch Windows	Other Gable, Side 1-story, full-width Sash, Double-Hung	Brick <i>No Data</i> Wood Wood	Cap, Corbeled Other Screened 4/4, Paired	

DHR ID: 050-0086 Other DHR ID: No Data

ation					
No Data					
No Data					
No Data					
No Data					
No Data					
No Data					
No Data					
	No Data No Data No Data No Data No Data No Data				

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events	
Event Type: Survey:Phase I/R	leconnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Volunteer	r -
Project Review File Number:	No Data
Investigator:	Bayliss, Preston M.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	5/1/1970
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William C	ounty (Cost Share 2014).

DHR ID: 050-0088 Other DHR ID: No Data

Property Names		Busy sute Production Status	
Name Explanation	Name	Property Evaluation Status	
Historic	Chestnut Grove	Not Evaluated	
Property Addresses			
Current - Route 605			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	MANQUIN		

Additional Property Inform	mation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
March 2014: The house is set a long gravel drive provides acce northwest.	midst gently rolling terrain, with fields before and trees behind. Shrubs grow adjacent to the house. A ss to the dwelling. A meat house is located south of the dwelling, and a dairy and a school to the	
Surveyor Assessment:		
Criterion A, B, C or D. The pro	he opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Resource Category:	Domestic	
Resource Type:	Single Dwelling	
Date of Construction:	1700Ca	
Historic Time Period:	Contact Period (1607 - 1750)	
Historic Context(s):	Domestic	
Architectural Style:	Other	
Form:	No Data	
Number of Stories:	2.0	
Condition:	Good	
Interior Plan:	No Data	
Threats to Resource:	None Known	
Architectural Description:		
May 1970		
sheathed in weatherboard sidi six wood double-hung sash w wood posts. The only alteration	wo-story, frame, multi-bay dwelling supported by an American-bond brick foundation. The exterior walls are ng, and the side gable roof is covered with scamed metal. Visible fenestration includes six-over-nine and six-over- indows. The house also features two exterior end brick chimneys, and a one-story, one-bay front porch with square on since the previous survey appears to be the one-and-a-half-story addition off the north elevation. Visible features e roof with dormers set in the north slope, and an interior brick chimney in the south slope.	

DHR ID: 050-0088 Other DHR ID: No Data

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Component	Component Type	Material	Material Treatment	
Roof	Gable, Side	Metal	Standing Seam	
Porch	1-story, 1-bay	Wood	Columns, Square	
Chimneys	Exterior End	Brick	Cap, Corbeled	
Windows	Sash, Double-Hung	Wood	6/9	
Structural System and	Frame	Wood	Weatherboard	
Exterior Treatment				
Foundation	Solid/Continuous	Brick	Bond, American	
Windows	Sash, Double-Hung	Wood	6/6	

Secondary Resource Inform	nation					
Secondary Resource #1						
Resource Category:	Agriculture/Subsisten	ce				
Resource Type:	Dairy					
Architectural Style:	No discernible style					
Form:	No Data					
Date of Construction:	1900					
Condition:	Good					
Threats to Resource:	None Known					
Architectural Description:						
May 1970						
gable roof covered with woo	ostly obscured from view from od shingles, and six-over-six de nined from the point of survey.	ouble-hung sash window	ne public access route. Visible features include the fron s of indeterminate material. The exterior wall material i	t is		
Number of Stories:	1					
Exterior Components						
Component	Component Type	Material	Material Treatment			
Roof Windows	Side Gable Double-hung	Shingle Wood	No Data No Data			
econdary Resource #2						
Resource Category:	Education					
Resource Type:	School					
Architectural Style:	No discernible style					
Form:	No discernible style					
Date of Construction:	1900					
Condition:	Good					
Threats to Resource:	None Known					
Architectural Description:	TONC KNOWN					
May 1970						
March 2014: The school is r	mostly obscured from view by rick chimney, and a front gable		e features include a sidc gable roof covered with aspha	lt		
Number of Stories:	1					
Exterior Components						
Component	Component Type	Material	Material Treatment			
Roof Chimneys	Side Gable Interior Central	Asphalt Brick	No Data Streether Bond			
econdary Resource #3	Autorate - Contractor					
	A minute K. I.					
Resource Category:	Agriculture/Subsistence					
Resource Type:	Smoke/Meat House					
Architectural Style:	No discernible style					
Form:	No Data					
Date of Construction:	1900					
Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0088 Other DHR ID: No Data

	None Known			
Architectural Description:				
May 1970				
determined from the poi Number of Stories:	nt of survey.	and Prove 1991 of Auror Auro	wood shingles. The exterior wall material cannot be	
Exterior Components				
Exterior components		Material	Material Treatment	

Historic District Informatio	n	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

vent Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Volunteer	
Project Review File Number:	No Data
Investigator:	Bayliss, Preston M.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	5/1/1970
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
Architectural Survey of King William County (Cost Share 2014).		



DHR ID: 050-0094 Other DHR ID: No Data

Property Names		The second second second
Name Explanation Descriptive	Name Dublin Mill Ruins	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 3664 Dorrell Road	Route 628	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	

Additional Property Inform	mation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
April 2014: The resource has be	een demolished.	
Surveyor Assessment:		
April 2014: The resource has be	een demolished.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Primary Resource Info	rmation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1800Ca			
Historic Time Period:	Early National Perio	d (1790 - 1829)		
Historic Context(s):	Industry/Processing/	Extraction		
Architectural Style:	No Data			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	No Data			
Architectural Description:				
Architecture Summary: Or	iginally a mill. All that remain	is is the brick foundation.		
April 2014: The resource h	as been demolished			
April 2014. The resource is	as been demonstied.			
Exterior Components				
Component Roof Windows Windows Structural System and	Component Type Gable Sash, Double-Hung Fixed Frame	Material Wood Wood Wood Wood	Material Treatment Shingle 6/6 Other Weatherboard	
Exterior Treatment Foundation	Other	Brick	Other	

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Secondary Resource Informa	ition		•
Secondary Resource #1			
Resource Category:	No Data		
Resource Type:	No Data		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data		-
Threats to Resource:	No Data		
Architectural Description:	14		
No Data			

Historic District Informatio	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Emily Lindtveit		
Organization/Company:	Stantec 2034		
Sponsoring Organization:	No Data		
Survey Date:	4/1/2014		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			
Event Type: Survey:HABS Inv	rentory		
Project Review File Number:	No Data		
Investigator:	Thompson, Norman E.		
Organization/Company:	Unknown (DSS)		
Sponsoring Organization:	No Data		
Survey Date:	No Data		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			

Bi	bliographic Information
Bib	bliography:
	No Data
Pro	operty Notes:
	No Data
Pro	oject Bibliographic Information:
	Architectural Survey of King William County (Cost Share 2014).

Property Names			
Name Explanation Historic/Current	Name Acquinton Church Glebe (Houchins)	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - Route 629			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Additional Property Inform	mation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
April 2014: The resource has b visible, dating from the 1910s t	een demolished, and a new church constructed in 2010. The cemetery remains, and marked graves are to 1940s.	
Surveyor Assessment:		
Example of 19th century dwell	ing.	
April 2104: The resource has b	een demolished.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Primary Resource Info	rmation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1840Ca			
Historic Time Period:	Antebellum Period	(1830 - 1860)		
Historic Context(s):	Domestic			
Architectural Style:	No discernible style			
Form:	No Data			
Number of Stories:	1.5			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	No Data			
Architectural Description:				
April 2014: The resource h	as been demolished, and a new	w church constructed in 20	010.	
Exterior Components				
Component Roof	Component Type Gable	Material Wood	Material Treatment No Data	
Structural System and Exterior Treatment	Frame	Wood	Weatherboard	
Chimneys Roof	Exterior End Gable	Brick Metal	Not Visible Standing Seam	

DHR ID: 050-0097 Other DHR ID: No Data

Secondary Resource Informa	ition				
Secondary Resource #1					
Resource Category:	Funerary				
Resource Type:	Cemetery				
Architectural Style:	Other				
Form:	No Data				
Date of Construction:	1900				
Condition:	Fair				
Threats to Resource:	None Known				
Architectural Description: April 2014: The marked grave	es date from the 1910s to	o the 1940s.			
Current Use:	Religious				
Historic Religious Affilitation:	Unknown				
Ethnic Affiliation:	No Data				
Has Marked Graves:	True				
Has Unmarked Graves:	True				
Enclosure Type:	None				
Number Of Gravestones:	26 - 50				
Earliest Marked Death Year:	1912				
Latest Marked Death Year:	1944				
Significant Burials					
Marked Type Headstone/Tablet Headstone/Tablet	First Name George T. Emma D.	Last Name Edmonds Reed	Birth Year 1897 1860	Death Year 1912 1944	

Historic District Information

Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Duta	
Project Staff/Notes:		
No Data		
vent Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	No Data	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	

DHR ID: 050-0097 Other DHR ID: No Data

 Survey Date:
 No Data

 Dhr Library Report Number:
 No Data

 Project Staff/Notes:
 No Data

Bibliographic Information

Bibliography: No Data Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



Property Names Name Explanation Historic/Current	Name House (near Scaton's Place)	Property Evaluation Status Not Evaluated
Property Addresses		
Current - Route 625		
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	NEW KENT	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
March 2014: The resource has	been demolished and a modern house constructed on the site.
Surveyor Assessment:	
House is typical of area.	
March 2014: The resource has	been demolished and a modern house constructed on the site.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Info	rmation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1850Ca			
Historic Time Period:	Antebellum Period (1830 - 1860)		
Historic Context(s):	Domestic			
Architectural Style:	No Data			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	Vacant			
Architectural Description:				
March 2014: The resource	has been demolished and a mo	adem house constructed or	n the site.	
Exterior Components				
Component Roof Windows Windows Foundation Chimneys Structural System and	Component Type Gable Sash, Double-Hung Sash, Double-Hung Piers Interior Frame	Material Metal Wood Wood <i>No Data</i> Brick Wood	Material Treatment Standing Seam 2/2 4/4 Not Visible Cap, Corbeled Weatherboard	

Historic District Significance:

No Data

Secondary Resource Info	mation	
Secondary Resource #1		
Resource Category:	No Data	
Resource Type:	No Data	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	No Data	
Threats to Resource:	No Data	
Architectural Description:		
No Data		
Historic District Informat	ion	
listoric District Name:	No Data	
ocal Historic District Name:	No Data	

CRM Events		
Event Type: Survey:Phase I/R	connaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	connaissance	
Project Review File Number:	No Data	
Investigator:	No Data	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	No Data	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Bibliographic Information		
Bibliography:		
No Data		

No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William County (Cost Share 201	4).

Virginia Department of Historic Resources

Architectural Survey Form

Property Names Name Explanation Descriptive	Name Cottage, near Seaton's Place	Property Evaluation Status Not Evaluated	
Property Addresses		Hot Evaluated	
Current - 125 Seaton's Lane	Route 634		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	NEW KENT		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
March 2014: The house, now a nearby to the northeast.	bandoned, is situated in a field, and is surrounded by brush. A modern house and barn are located
Surveyor Assessment:	
Example of early 19th century	dwelling.
Criterion A, B, C or D. The pro	he opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Inf	ormation			
Resource Category:	Domestic			
Resource Type:	Secondary Dwelling	5		
Date of Construction:	1800Ca			
Historic Time Period:	Early National Perio	od (1790 - 1829)		
Historic Context(s):	Domestic			
Architectural Style:	Vernacular			
Form:	No Data			
Number of Stories:	1.5			
Condition:	Good			
Interior Plan:	No Data			
Threats to Resource:	None Known			
Architectural Description: September 1971				
weatherboard siding, and	is a one-and-a-half-story, frame, I the side gable roof, which is in hat its condition has continued t	very poor condition, is co	rted by a brick foundation. The exterior walls are sheathed in vered with seamed metal. The dwelling has altered from the ming the house.	
Exterior Components				
Component	Component Type	Material	Material Treatment	

DHR ID: 050-0099 Other DHR ID: No Data

Roof Porch Roof	Gable 1-story Gable	Metal Wood Metal	Standing Seam Other Other	
Foundation Structural System and Exterior Treatment	Solid/Continuous Frame	Brick Wood	<i>No Data</i> Weatherboard	
Secondary Resource Info	ormation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Architectural Style:	No discernible sty	le		
Form:	No Data			
Date of Construction:	1990			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
shingles, and a single-ba garage-bay entry doors.		A one-story, two-bay garag	features include the side gable roof covered with asphalt c addition features a front gable roof, and two, single-bay, survey by distance.	
Number of Stories:	1			
Exterior Components				
Component Roof	Component Type Side Gable	Material Asphalt	Material Treatment No Data	
Secondary Resource #2				
	Agriculture/Subsistence			
Resource Category:				
Resource Category: Resource Type:	Barn			
		le		
Resource Type:	Barn	le		
Resource Type: Architectural Style:	Barn No discernible sty	le		
Resource Type: Architectural Style: Form:	Barn No discernible sty <i>No Data</i>	le		
Resource Type: Architectural Style: Form: Date of Construction:	Barn No discernible sty <i>No Data</i> 1970	le		
Resource Type: Architectural Style: Form: Date of Construction: Condition:	Barn No discernible sty <i>No Data</i> 1970 Good None Known	le		
Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Barn No discernible sty <i>No Data</i> 1970 Good None Known		and sliding metal entry doors on metal rails.	
Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Barn No discernible sty <i>No Data</i> 1970 Good None Known		and sliding metal entry doors on metal rails.	
Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The barn i	Barn No discernible sty <i>No Data</i> 1970 Good None Known s a one-story, metal-sided build		and sliding metal entry doors on metal rails.	
Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: March 2014: The barn i Number of Stories:	Barn No discernible sty <i>No Data</i> 1970 Good None Known s a one-story, metal-sided build		and sliding metal entry doors on metal rails. Material Treatment Other	

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

DHR ID: 050-0099 Other DHR ID: No Data

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantcc 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
nt Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Perry, R.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	9/6/1971	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information

Bibliography: No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



Property Names Name Explanation Historic/Current	Name Spring Pleasant Farm	Property Evaluation Status	
	Spring Fleasant Farm	Not Evaluated	
Property Addresses Current - 18026 King Willia	am Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Additional Property Infor	mation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
Boxwood shrubs grow adjacen	back from the road amidst a rolling landscape. Fields are visible to the front and sides, with trees behind. t to the foundation, and mature hardwoods grow near the house. An office and barn are located north of house to the west, and a shed to the south.
Surveyor Assessment:	
Criterion A. B. C or D. The pro	he opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under operty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1800Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Domestic
Architectural Style:	Vernacular
Form:	No Data
Number of Stories:	2.0
Condition:	Fair
Interior Plan:	Hall-Parlor
Threats to Resource:	None Known
Architectural Description:	
September 1971	
sheathed in weatherboard s Previously recorded details confirmed at this time from shed roof supported by squa	two-and-a-half-story, frame, three-bay dwelling supported by an unknown foundation. The exterior walls are iding, and the side gable roof is covered with seamed metal. Front gable dormers are set in both roof slopes. of the fenestration include six-over-six and nine-over-six wood double-hung sash windows, but these cannot be the point of survey. The dwelling also features an interior end brick chimney, and a one-story front porch with a are wood posts. A two-story, frame, three-bay side addition features weatherboard siding, a side gable roof covered interior brick chimney. A one-story rear addition extends off the side addition and features a shed roof.

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DHR ID: 050-0101 Other DHR ID: No Data

Component Roof Foundation Windows Chimneys Porch Structural System and	Component Type Gable Solid/Continuous Sash, Double-Hung Interior End 1-story Frame	Material Wood Brick Wood Brick Wood Wood	Material Treatment No Data Other 6/6 Strecther Bond Enclosed Weatherboard	
Exterior Treatment Porch	1-story, 4-bay	Wood	Posts	
Structural System and Exterior Treatment	Masonry	Brick	No Data	
Windows Chimneys Roof	Sash, Double-Hung Exterior End Gable	Wood Brick Metal	9/6 Streether Bond Standing Seam	
Secondary Resource Info	rmation			
Secondary Resource #1				
Resource Category:	Agriculture/Subsi	stence		
Resource Type:	Smoke/Meat Hou	se		
Architectural Style:	No discernible sty	/le		
Form:	No Data			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
September 1971				
March 2014: The meat he scamed metal.	ouse is a one-story, frame bui	ilding with exterior walls sl	neathed in weatherboard siding, and a gable roof covered wi	
Number of Stories:	1			
Number of Stories: Exterior Components	l Component Type	Material	Motovial Trantmant	
Number of Stories: Exterior Components Component Structural System and	r Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Number of Stories: Exterior Components Component				
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof	Wood Frame	Wood	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof	Wood Frame	Wood	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2	Wood Frame	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category:	Wood Frame Side Gable Domestic	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category: Resource Type:	Wood Frame Side Gable Domestic Well/Well House	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category: Resource Type: Architectural Style:	Wood Frame Side Gable Domestic Well/Well House <i>No Data</i>	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	Wood Frame Side Gable Domestic Well/Well House No Data No Data	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Wood Frame Side Gable Domestic Well/Well House No Data No Data 1911	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Wood Frame Side Gable Domestic Well/Well House No Data No Data 1911 No Data	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Wood Frame Side Gable Domestic Well/Well House No Data No Data 1911 No Data	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Wood Frame Side Gable Domestic Well/Well House No Data No Data 1911 No Data No Data	Wood Metal	Weatherboard	
Number of Stories: Exterior Components Component Structural System and Exterior Treatment Roof Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: Architecture Summary: V September 1971	Wood Frame Side Gable Domestic Well/Well House No Data No Data 1911 No Data No Data	Wood Metal leep - same well in 1911.	Weatherboard	

Commerce/Trade
Office/Office Building.
No discernible style
No Data

Page: 12 of 33

Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
September 1971			
March 2014: The office is a with seamed metal. The bu	a one-story, frame, single-bay ilding features an exterior bri	building with exterior wa	Is sheathed in weatherboard siding, a front gable roof covered shed-roofed side addition.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Roof Chimneys	Front Gable Exterior Front/Back	Metal Brick	No Data Streether Bond
econdary Resource #4			
Resource Category:	Domestic		
Resource Type:	Slave/Servant Quar	ers	
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1800		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description: September 1971	None Known		
March 2014: The quarter is with seamed metal.	a one-story, single-bay build	ing with exterior walls she	athed in weatherboard siding, and a side gable roof covered
Number of Stories:	1		
Exterior Components			
Component Structural System and	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Exterior Treatment Roof	Side Gable	Metal	No Data
econdary Resource #5			
	Carlo and Carl		
Resource Category:	Agriculture/Subsiste	ence	
Resource Type:	Barn		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data		
Threats to Resource: Architectural Description: September 1971	No Data		
March 2014: The second h	am was not observed during t	his effort	
Number of Stories:	No Data	ins chort.	
	No Data		
econdary Resource #6			
Resource Category:	Domestic		
Resource Type:	Well/Well House		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data.		
Threats to Resource:	No Data		

Architecture Summary: Secon	id won nem barn,		
September 1971			
March 2014: The well house	was not observed during th	is effort.	
Number of Stories:	No Data		
econdary Resource #7			
Resource Category:	Agriculture/Subsist	ence	
Resource Type:	Barn		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1861		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
Architecture Summary: Bain decorative work around stalls		Tarrants. All wood inside	this barn still very fine - wide pine flooring and some
September 1971			
March 2014: The barn appear covered with seamed metal. T	s to be a one-story, frame l here is an open, shed-roof	ouilding with exterior walls	sheathed in weatherboard siding, and a side gable roof
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
econdary Resource #8			
Resource Category:	Funerary		
Resource Type:	Cemetery		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data		
Threats to Resource:	No Data		
Architectural Description: September 1971			
March 2014: The cemetery w	as not observed during this	effort.	
Current Use:	Family		
Historic Religious Affilitation:	Unknown		
Ethnic Affiliation:	Unknown		
Has Marked Graves:	False		
Has Unmarked Graves:	False		
Enclosure Type:	No Daia		
Number Of Gravestones:	No Data		
Earliest Marked Death Year:	No Data		
Latest Marked Death Year:	No Data		
econdary Resource #9			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		

Virginia Department of Historic Resources

Architectural Survey Form

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Form:	No Data		
Date of Construction:	1975		
Condition:	Fair		
Threats to Resource:	Other		
Architectural Description:			
March 2014: The shed is a metal.	one-story, frame building wit	h exterior walls sheathed in	a vertical board siding, and a shed roof covered with seamed
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
Roof	Shed	Metal	No Data

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Duta	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase II/I	ntensive	
Project Review File Number:	No Data	
Investigator:	Perry, R.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	9/16/1971	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
Architectural Survey of King William County (Cost Share 2014).		



DHR ID: 050-0105 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic Historic	Name Queen of the Mattaponi House Thorton Allmond House	Property Evaluation Status Not Evaluated
Property Addresses		
Current - Mattaponi Reserva	ation Circle	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23181	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING AND QUEEN COURT HOUSE	
Additional Property Info	rmation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
		Trees dot the property, and a few grow near the house. A

gravel drive cuts across the manicured yard, and leads to the two sheds, and the garage located northwest of the dwelling.

Surveyor Assessment:

A residence of the last "Queen" of the Mattaponi. The oldest standing building on the Reservation. Built by son of "Queen" Leizzia Major, Thornton Allmond.

April 2014: The c. 1880 dwelling, once the residence of the last "Queen" of the Mattaponi Tribe and built by her son Major Thornton Allmond, is the oldest building extant on the Mattaponi Indian Reservation. Although the dwelling is not an outstanding example of late nineteenth century architecture to be listed on the NRHP under Criterion C for architecture, the dwelling is recommended as eligible for listing under Criterion A for its association with events that have made a significant contribution to the broad patterns of history under Ethnic Heritage (Native American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area. **Recommended Eligible**

Surveyor Recommendation:

Ownership

Ownership Category	Ownership Entity
Private	No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1880Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	Vernacular
Form:	No Data
Number of Stories:	2.0
Condition:	Excellent
Interior Plan:	No Data
Threats to Resource:	None
Architectural Description:	

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0105 Other DHR ID: No Data

March 1979

April 2014: The house is a two-story, frame, multi-bay dwelling supported by a parged foundation. The exterior walls are sheathed in aluminum siding, and the side gable roof is covered with seamed metal. Visible fenestration includes four-over-four and six-over-six wood double-hung sash windows. The house also features an exterior end brick chimney, and an interior brick chimney at rear ell. The previously recorded screens on the front porch have been removed.

Exterior Components

Component	Component Type	Material	Material Treatment	
Roof	Gable	Metal	Standing Scam	
Windows	Sash, Double-Hung	Wood	6/6	
Foundation	Solid/Continuous	No Data	Stuccocd/Parged	
Porch	1-story	Wood	Posts	
Structural System and Exterior Treatment	Wood Frame	Wood	Weatherboard	
Chimneys	Exterior End	Brick	Strecther Bond	
Windows	Sash, Double-Hung	Wood	4/4	

Secondary Resource Inform	nation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1980			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The first shed i	is a one-story, metal-sided bui	lding with a shallow-pitch	ed, metal front gable roof.	
Number of Stories:	1		a manage of the second second	
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Not Visible	Material Metal	Material Treatment Other	
Roof	Front Gable	Metal	No Data	
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1950			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The garage app	bears to be a one-story, frame,	multi-bay building with a	side gable roof covered with seamed metal.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Unknown	Material Treatment Not Visible	
Roof	Side Gable	Metal	No Data	
Secondary Resource #3				
Resource Category:	Domestic			
Resource Type:	Shed			

Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1980		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The second she determined from the point	ed is a one-story building with of survey.	a a shallow-pitched gable re	of. The material sheathing the exterior walls cannot be
Number of Stories:	1		
rumber of Stories.			
Exterior Components			
	Component Type Not Visible	Material Unknown	Material Treatment Not Visible

Historic District Information)n	
Historic District Name:	No Duia	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	
Historic District Significance:	No Data	

vent Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:	10.5000	
No Data		
vent Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Brigden, Gary E.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	3/27/1979	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

bibliographic information
Bibliography:
No Data
Property Notes:
No Data
Project Bibliographic Information:
Architectural Survey of King William County (Cost Share 2014).



MATTA-POILL RESERVINTION CIRCLE

#050-0105 ALLALOND HOUSE 1538 MATTAPONI RESERVATION CIRCLE KING WILLIAM CO, VA 4/1/14 EAC NTS

DHR ID: 050-0106 Other DHR ID: No Data

Property Names		March State Annual America	
Name Explanation Historic	Name Mattaponi Indian School	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - Mattaponi Indian	Road		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23181		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN COURT HOUSE		

Additional Property Inform	mation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
	ed close to the road, and is accessed by a gravel drive. Several cedars dot the manicured yard. Several indation, and there is a wood access ramp accessing the side addition.	
Surveyor Assessment:		
under Criterion A for its associ Education and Ethnic Heritage	ni Indian School, though altered by the addition of vinyl siding, is recommended as eligible for listing ation with events that have made a significant contribution to the broad patterns of history under (Native American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be is potential to yield important information in history or prehistory of the Native American population of	
Surveyor Recommendation:	Recommended Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Resource Category:	Education
Resource Type:	School
Date of Construction:	1929
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Education
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
March 1979	
sheathed with weatherboard six-over-six wood double-h	one-story, frame, multi-bay building supported by concrete block piers. The exterior walls, previously recorded as is, are now sheathed in vinyl siding. The side gable roof is covered with seamed meta. Visible fenestration includes ung sash windows. The building also features a small front stoop at the main entry. No chimney is present, appears the previous survey. A one-story, frame, side addition features a wood access ramp.

DHR ID: 050-0106 Other DHR ID: No Data

Component	Component Type	Material	Material Treatmen
Roof	Gable, Side	Metal	Standing Scam
Windows	Sash, Double-Hung	Wood	No Data
Foundation	Piers	Concrete	Block
Structural System and	Frame	Vinyl	Siding
Exterior Treatment			

Secondary Resource Information

Secondary Resource #1

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Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data	

Historic District Information					
Historic District Name:	No Data				
Local Historic District Name:	No Data				
Historic District Significance:	No Data				

CRM Events			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Emily Lindtveit		
Organization/Company:	Stantec 2034		
Sponsoring Organization:	No Data		
Survey Date:	4/1/2014		
Dhr Library Report Number:	No Data	C.	
Project Staff/Notes:			
No Data			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Brigden, Gary E.		
Organization/Company:	Unknown (DSS)		
Sponsoring Organization:	No Data		
Survey Date:	3/27/1979		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			

DHR ID: 050-0106 Other DHR ID: No Data

Bibliographic Information

Bibliography:

No Data
Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



Water Links

Property Information			
Property Names Name Explanation Historic	Name Curtis, Chief, House	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 1409 Mattaponi In	ndian Road		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23181		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN COURT HOUSE		

Additional Property Infor	mation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
April 2014: The house is situat located northeast of the dwellin	ed on a relatively level lot, and is surrounded by a manicured yard. A gravel drive accesses the garage	
Surveyor Assessment:		
Indian Tribe. The dwelling is a listing on the NRHP under Crit Criterion A for its association v Heritage (Native American) of	example of a mid-twentieth century dwelling, was once occupied by Chief Curtis of the Mattaponi a typical example of a mid-twentieth century architectural style and is not recommended as eligible for terion C for architecture, although the dwelling is recommended as potentially eligible for listing under with events that have made a significant contribution to the broad patterns of history under Ethnic the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible under Criterion portant information in history or prehistory of the Native American population of the surrounding area.	
Surveyor Recommendation:	Recommended Eligible	
Ownership		
Ownership Category	Ownership Entity	

Primary	Resource	Informat	tion

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1946
Historic Time Period:	The New Dominion (1946 - 1988)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	1.5
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
March 1979	
covered with asphalt shingle	ne-and-a-half-story, frame, multi-bay dwelling. The exterior walls are clad in brick veneer, and the side gable roof is s. Dormers are set in the front roof slope, and there are two interior capped and corbeled brick chimneys. The house vinyl double-hung sash windows in the dormers, and one-over-one vinyl double-hung sash windows in the enclosed

DHR ID: 050-0107 Other DHR ID: No Data

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Component	Component Type	Material	Material Treatment	
Windows	Sash, Double-Hung	Wood	2/2	
Structural System and	Frame	Brick	Veneer	
Exterior Treatment				
Roof	Gable, Side	Asphalt	Shingle	
Chimneys	Interior	Brick	Cap, Corbeled	
Foundation	Solid/Continuous	Concrete	Block	
Roof	Gable, Front	Wood	Other	

Secondary Resource Inform		
Secondary Resource #1		
Resource Category:	DSS Legacy	
Resource Type:	Shed	
Architectural Style:	No Dala	
Form:	No Data	
Date of Construction:	No Data	
Condition:	N/A	
Threats to Resource:	None Known	
Architectural Description:		
March 1979		
April 2014: The resource was	s not observed during this effort.	
Number of Stories:	No Data	
Secondary Resource #2		
Resource Category:	Domestic	
Resource Type:	Privy	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	N/A	
Threats to Resource:	None Known	
Architectural Description:		
March 1979		
April 2014: The resource was	s not observed during this effort.	
Number of Stories:	No Data	
Secondary Resource #3		
Resource Category:	DSS Legacy	
Resource Type:	Shed	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	No Data	
Threats to Resource:	No Data	
Architectural Description:		
March 1979		
April 2014: The resource was	s not observed during this effort.	
Number of Stories:	No Data	
Secondary Resource #4		

DHR ID: 050-0107 Other DHR ID: No Data

Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style;	No discernible style			
Form:	No Data			
Date of Construction:	1950			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The garage is section, and a two-bay, sh	a one-story, frame, two-bay bued-roofed addition extends off	uilding. A single-bay side a the other side.	ddition extends off one side of the front gable roof ma	in
Number of Stories:	1			
Exterior Components				
Component Roof	Component Type Front Gable	Material Unknown	Material Treatment No Data	

Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events			
Event Type: Survey:Phase I/R	connaissance		
Project Review File Number:	No Data		
Investigator:	Emily Lindtveit		
Organization/Company:	Stantec 2034		
Sponsoring Organization:	No Data		
Survey Date:	4/1/2014		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Brigden, Gary E.		
Organization/Company:	Unknown (DSS)		
Sponsoring Organization:	No Data		
Survey Date:	3/27/1979		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			

Bibliographic Information

Bibliography:	14
No Data	
Property Notes:	
No Data	
Project Bibliographic In	nformation:
Architectural Survey	of King William County (Cost Share 2014).



Property Information			
Property Names Name Explanation Historic	Name Chief Cook House	Property Evaluation Status Not Evaluated	
Property Addresses		A	
Current - Lay Landing Road	Route 673		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	NEW KENT		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
	ed on relatively level lot, and sits slightly back from the road. Fields are visible on both sides, and woods brubs grow near the foundation, and a gravel drive access the house and garage located to the northeast.
Surveyor Assessment:	
Indian Tribe. The dwelling is a listing on the NRHP under Crit Criterion A for its association	example of a mid-twentieth century dwelling, was once occupied by Chief Cook of the Pamunkey a typical example of an early twentieth century architectural style and is not recommended as eligible for terion C for architecture, however, the dwelling is recommended as potentially eligible for listing under with events that have made a significant contribution to the broad patterns of history under Ethnic 'the Pamunkey Tribe. The resource and its surrounding landscape may also be eligible under Criterion
Heritage (Native American) of D for its potential to yield impo	ortant information in history or prehistory of the Native American population of the surrounding area.
D for its potential to yield impo	ortant information in history or prehistory of the Native American population of the surrounding area. Recommended Eligible
Heritage (Native American) of D for its potential to yield impo Surveyor Recommendation: Ownership	ortant information in history or prehistory of the Native American population of the surrounding area.

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1932
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	No Data
Number of Stories:	1.5
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
March 1979	
April 2014: The house is a are sheathed in vinyl siding	onc-and-a-half-story, frame, multi-bay dwelling supported by brick piers with concrete block infill. The exterior walls , and the side gable roof is covered with asphalt shingles. Fenestration includes single and paired two-over-two wood . The house also features interior brick chimney flues, and a one-story, four-bay, screened-in front porch.

DHR ID: 050-0108 Other DHR ID: No Data

Component	Component Type	Material	Material Treatment	
Windows	Sash, Double-Hung	Wood	2/2	
Structural System and	Frame	Vinyl	Siding	
Exterior Treatment			0	
Roof	Gable, Side	Asphalt	Shingle	
Chimneys	Other	Brick	Fluc	
Foundation	Piers	Brick	Stretcher Bond	
Porch	1-story, 4-bay	Wood	Screened	
Roof	Side Gable	Other	No Data	

Secondary Resource Information Secondary Resource #1 **Resource Category:** DSS Legacy **Resource Type:** Shed Architectural Style: No Data Form: No Data Date of Construction: No Data Condition: N/A Threats to Resource: None Known Architectural Description: March 1979 April 2014: The resource was not observed during this effort. Number of Stories: No Data Secondary Resource #2 **Resource Category:** DSS Legacy Shed **Resource Type:** Architectural Style: No Dala No Data Form: **Date of Construction:** No Data Condition: No Data Threats to Resource: No Data Architectural Description: March 1979 April 2014: The resource was not observed during this effort. Number of Stories: No Data Secondary Resource #3 **Resource Category:** Domestic **Resource Type:** Garage Architectural Style: No discernible style Form: No Data Date of Construction: 1950 Condition: Good Threats to Resource: None Known Architectural Description: April 2014: The garage is a one-story, frame, single-bay building. The exterior walls are sheathed in vinyl siding, and there is a front gable roof. Number of Stories: 1 **Exterior Components Component Type** Component Material **Material Treatment** Structural System and Wood Frame Vinyl Siding Exterior Treatment

Unknown

No Data

Roof

Front Gable

DHR ID: 050-0108 Other DHR ID: No Data

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data	
Investigator:	Brigden, Gary E.	
Organization/Company:	ompany: Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	3/27/1979	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	

Architectural Survey of King William County (Cost Share 2014).



NTS
DHR ID: 050-0109 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Custalow, O.T., Chief, House	Property Evaluation Status Not Evaluated
Property Addresses		
Current - Mattaponi Indian	Road	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23181	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING AND QUEEN COURT HOUSE	
Additional Property Info	rmation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
vard A gravel drive hypasses	ated on a level lot, and sits relatively close to t s an outbuilding situated adjacent to the road e e line is visible behind the shed.	the road. A few shrubs and small trees dot the manicured ast of the house, and leads to a shed located behind the

Surveyor Assessment:

April 2014: The c. 1900 residence was once occupied by Chief O. T. Custalow, son of George F. "Thunder Cloud" Custalow, of the Mattaponi Indian Tribe. The dwelling is an unadorned turn-of-the-twentieth century architectural style and is not recommended as individually eligible for listing on the NRHP under Criterion C for architecture, although the dwelling is recommended eligible for listing under Criterion A for its association with events that have made a significant contribution to the broad patterns of history under Ethnic Heritage (Native American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible under Criterion D for its potential to yield important information in history or prehistory of the Native American population of the surrounding area.

Surveyor Recommendation: Ownership

wnership	
Ownership Category	Ownership Entity
Private	No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1900Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	Vernacular
Form:	No Data
Number of Stories:	2.0
Condition:	Fair
Interior Plan:	Central Passage, Single Pile
Threats to Resource:	Deterioration
Architectural Description:	
March 1979	

Architectural Survey Form

DHR ID: 050-0109 Other DHR ID: No Data

windows, The house also rea	tures an interior brick chimney.		
Exterior Components			
Component Windows Structural System and Exterior Treatment	Component Type Sash, Double-Hung Frame	Material Wood Aluminum	Material Treatment No Data Siding
Roof	Gable, Side	Metal	Standing Seam
Foundation Chimneys	Piers Interior End	Concrete Brick	Block Cap, Corbeled
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	DSS Legacy		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1970		
Condition:	Fair		
Threats to Resource;	None Known		
Architectural Description:			
March 1979			
April 2014: The shed is	a one-story, frame building with	multiple open have and	a shed mof
Number of Stories:	a one-story, frame building with 1	maniple open bays, and	a oned root.
Exterior Components			
Component	Component Type	Material	Material Treatment
Roof Structural System and Exterior Treatment	Shed Wood Frame	Unknown Unknown	No Data Other
Secondary Resource #2			
Resource Category:	Social/Recreational		
Resource Type:	Museum		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1970		
Condition:	Good		
Threats to Resource:	Other		
Architectural Description: March 1979			
April 2014: The onc-stor is directly adjacent.	ry, multi-bay building appears to	no longer be in use, Th	he building is illustrated on the map of resource 050-0110, which
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Other	Material Unknown	Material Treatment No Data
Secondary Resource #3			
Resource Category:	Agriculture/Subsiste	ince	
Resource Type:	Outbuilding		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Fair		

DHR ID: 050-0109 Other DHR ID: No Data

Threats to Resource:	None Known		
Architectural Description:			
April 2014: The outbuildin weatherboard siding, and the second se	g is a one-story, frame, four-b he side gable roof is covered v	bay building supported by a with seamed metal.	concrete block piers. The exterior walls are sheathed in
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Brigden, Gary E.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	3/27/1979
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
Architectural Survey of King William	County (Cost	Share 2014).





DHR ID: 050-0110 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Current Historic/Current	Name Trading Post Pamunkey Indian School	Property Evaluation Status Not Evaluated
Property Addresses		,
Current - Pamunkey Road		
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	TUNSTALL	
Additional Property Info		
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
1979: Located on Pamunkey dirt roads to the east and sout		n, facing north between a museum and the council house, with
The property is adjacent to the	ated on a level lot and sits back from the e museum described in resource 050-010	road. A thick tree line is visible beyond the rear property border. 9.
Surveyor Assessment:		
been used as a craft center and	d trading post since the school closed. The	eccived his formal education at this school. The building has ribal plans for the building propose to restore it to its original currently being used as a Trading Post by the Pamunkey tribe.
In the view of this surveyor, t	his building should be investigated for its	s register potential.
building was utilized as a craft particular attention to maintai and six-over-six wood double the NRHP under Criterion Cr events that have made a signi American) of the Panunkey I	Its center and trading post. Since the prev ning original character defining features -hung sash windows The school, in the for its architectural merit and is also reco ficant contribution to the broad patterns of ndian Tribe. The resource and its surrou	school until 1954. Subsequent to the school's closure, the vious survey in 1979 the building has been restored with including the five cross-panel doors, diamond pane transoms, opinion of the surveyor, is therefore recommended as eligible to mmended for listing under Criterion A for its association with of history under Education and Ethnic Heritage (Native Inding landscape may also be eligible under Criterion D for its Native American population of the surrounding area.
Surveyor Recommendation:	Recommended Eligible	
Ownership		
Ownership Catagon	Ourseshin Fatita	

Ownership Category Private Ownership Entity No Data

Primary Resource Infor	mation	
Resource Category:	Education	
Resource Type:	School	
Date of Construction:	1906	
Historic Time Period:	Reconstruction and Growth (1866 - 1916)	
Historic Context(s):	Education, Ethnic/Immigration	
Architectural Style:	No discernible style	
Form:	No Data	
Number of Stories:	1.0	
Condition:	Excellent	

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Architectural Survey Form

DHR ID: 050-0110 Other DHR ID: No Data

Interior Plan:	One-room		
Threats to Resource:	None Known		
Architectural Description:			
is 1 bay across and deep, w surrounding the facade entr cornices are scroll-shaped with horizontal paneling. 2 interior was inspected by th classroom, and a separate e	with an interior fireplace, hipper rance ways. Surmounting each roof rafters. The large chimne A floor-level of moulding runs is surveyor but not photograph	d roof of tin, and brick fo n entrance way are transo y is capped. The wooder the entire exterior course ied. Floorplan indicates to room and classroom space	This one-story, 20-foot by 20-foot square clapboard building undation posts. The building has capital topped pilasters m lights with intersecting wood tracery. Underneath the roof a windows are double sashed 6 over 6. Both doors are wood of the building. The columns have Doric style capitals. The that there is an interior storage room off of the original re. Two windows in the classroom and one in the storage
	e building is "restoration" plan	s by the tribe.	
March 1979			
state. April 2014 Exterior Components			indicated at the time, the property was restored to its original
Component	Component Type	Material	Material Treatment
Foundation	Piers	Brick	Not Visible
Porch	1-story, 1-bay	Wood	Other 6/6
Windows Roof	Sash, Double-Hung Hipped	Metal	
Structural System and	Franc	Wood	Standing Seam Weatherboard
Exterior Treatment Chimneys	Interior	Brick	Cap, Corbeled
Chilinoys	Invitor	DITOR	cup, colorid
Secondary Resource In	formation		
Secondary Resource #1			
Resource Category:	Landscape		
Resource Type:	Sign		
Architectural Style:	No discernible s	tyle	
Form:	No Data		
1 or the	The Louise		

 Date of Construction:
 2000

 Condition:
 Excellent

 Threats to Resource:
 None Known

 Architectural Description:
 Image: Construction of Con

April 2014: The sign is a large brick features with a shadow of a Panunkey Indian and signage specifying the museum's name.

Secondary Resource #2

Resource Category:	Landscape
Resource Type:	Sign
Architectural Style:	No discernible style
Form:	No Data
Date of Construction:	2000
Condition:	Good
Threats to Resource:	None Known
Architectural Description:	
April 2014: The sign appear tribe.	s to be poured concrete with a bronze molded facing which portrays the bust of a member of the Pamunkey Indian

Historic District Information

DHR ID: 050-0110 Other DHR ID: No Data

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	- -

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

No Data
Brigden, Gary E.
Unknown (DSS)
No Data
3/4/1979
No Data

- -

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic In	formation:
No Data	



DHR ID: 050-0114 Other DHR ID: No Data

Property Names Name Explanation Current Name Function/Location Historic	Name Gwathmey House House, 11124 W River Road Triangle House	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 11124 River Road	West Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	AYLETT	
Additional Property Info	rmation	
Additional Property Info	rmation	
Architecture Setting:	Village	
Architecture Setting: Acreage:		
Architecture Setting: Acreage: Site Description:	Village	f Ayleu.
Architecture Setting: Acreage: Site Description: June 1975: The house stands January 2014: The house is s surrounded by a manicured la	Village <i>No Data</i> near the road [Route 600] in the village of set close to and facing West River Road, a swn occasionally planted with shrubs and	f Aylett. t the junction of Upshaw and West River roads, and is mature trees. A gravel drive leads from West River Road past consist of a garage and a shed located to the northwest of the
Architecture Setting: Acreage: Site Description: June 1975: The house stands January 2014: The house is s surrounded by a manicured la the north side of the house to house.	Village <i>No Data</i> near the road [Route 600] in the village of set close to and facing West River Road, a swn occasionally planted with shrubs and	t the junction of Upshaw and West River roads, and is mature trees. A gravel drive leads from West River Road past
Architecture Setting: Acreage: Site Description: June 1975: The house stands January 2014: The house is s surrounded by a manicured le the north side of the house to house. Surveyor Assessment:	Village No Data near the road [Route 600] in the village of set close to and facing West River Road, a wm occasionally planted with shrubs and access the shed and garage. Outbuildings	t the junction of Upshaw and West River roads, and is mature trees. A gravel drive leads from West River Road past
Architecture Setting: Acreage: Site Description: June 1975: The house stands January 2014: The house is s surrounded by a manicured la the north side of the house to house. Surveyor Assessment: June 1975: The Gwathmey H January 2014: The architectu surveyor should not be conside with important people or ever	Village No Data near the road [Route 600] in the village of set close to and facing West River Road, a wan occasionally planted with shrubs and access the shed and garage. Outbuildings fouse (also called the Triangle House) is co mal resource is typical of the nineteenth ce dered individually eligible for the NRHP to	t the junction of Upshaw and West River roads, and is mature trees. A gravel drive leads from West River Road past s consist of a garage and a shed located to the northwest of the urrently owned by Misses Anna and Mary Burnley Gwathmey entury in King William County and in the opinion of the under Criterion A, B, C or D. There is no known association f this time period. The design and workmanship are
Architecture Setting: Acreage: Site Description: June 1975: The house stands January 2014: The house is s surrounded by a manicured la the north side of the house to house. Surveyor Assessment: June 1975: The Gwathmey H January 2014: The architectu surveyor should not be consis with important people or ever undistinguished and the mate	Village No Data near the road [Route 600] in the village of set close to and facing West River Road, a awn occasionally planted with shrubs and access the shed and garage. Outbuildings fouse (also called the Triangle House) is co aral resource is typical of the nineteenth ce dered individually eligible for the NRHP to the sand the resource is a typical example o	t the junction of Upshaw and West River roads, and is mature trees. A gravel drive leads from West River Road past s consist of a garage and a shed located to the northwest of the urrently owned by Misses Anna and Mary Burnley Gwathmey entury in King William County and in the opinion of the under Criterion A, B, C or D. There is no known association f this time period. The design and workmanship are
Architecture Setting: Acreage: Site Description: June 1975: The house stands January 2014: The house is s surrounded by a manicured la the north side of the house to house. Surveyor Assessment: June 1975: The Gwathmey H January 2014: The architectu surveyor should not be conside with important people or ever	Village No Data near the road [Route 600] in the village of set close to and facing West River Road, a two occasionally planted with shrubs and access the shed and garage. Outbuildings fouse (also called the Triangle House) is co the resource is typical of the nineteenth ce dered individually eligible for the NRHP u nts and the resource is a typical example o rials stock. In addition, the resource has b	t the junction of Upshaw and West River roads, and is mature trees. A gravel drive leads from West River Road past s consist of a garage and a shed located to the northwest of the urrently owned by Misses Anna and Mary Burnley Gwathmey entury in King William County and in the opinion of the under Criterion A, B, C or D. There is no known association f this time period. The design and workmanship are

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1850Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Architecture/Community Planning, Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	

Architectural Survey Form

DHR ID: 050-0114 Other DHR ID: No Data

currently in good condition. This house appears to have a side-hall/double pile plan, however, the interior could not be examined. The scored stucco of the foundation and the square proportions of the building show the influence of the Greek Revival period. The house has two interior end chimneys and a 2-bay facade. Details include a simple box cornice and an entrance door enriched by a 4-light transom and narrow sidelicity.

January 2014: The house is a two-story two-bay frame structure clad in vinyl siding with a side gable roof covered in seamed metal which features two interior end brick chimneys on the north elevation and small four-light fixed windows in the gable ends. The house sits on a raised parged brick foundation. Fenestration consists of a raised wood panel door and six-over-six double-hung sash vinyl windows. The main entry is surrounded by sidelights and transom and is accessed by a one-story three-bay porch with a shed roof supported by Tuscan columns. The porch is raised on parged piers. The rear elevation is pierced by a secondary entry accessed by a porch with a shed roof supported by square columns and sitting on concrete block piers.

Exterior Components

Secondary Resource Information

Component	Component Type	Material	Material Treatment
Foundation	English/Raised	Brick	Stuccoed/Parged
Structural System and	Wood Frame	Vinyl	Siding
Exterior Treatment			5
Roof	Side Gable	Metal	No Data
Windows	Double-hung	Vinyl	No Data
Porch	1-Story Partial Width	Wood	Tuscan
Chimneys	Interior End	Brick	Coursed

Secondary Resource #1 **Resource Category:** Domestic **Resource Type:** Garage Architectural Style: No discernible style Form: No Data Date of Construction: 1940 Condition: Fair Threats to Resource: None Known Architectural Description: January 2014: The garage is a one-story single-bay concrete block structure with a front gable roof covered in scamed metal which features aluminum siding in the gable ends. The façade features a double hinged vertical plank door. Number of Stories: 1 **Exterior Components** Component **Component Type** Material **Material Treatment** Masonry Structural System and Concrete Block **Exterior Treatment** Secondary Resource #2 **Resource Category:** Domestic **Resource Type:** Shed

repouree ryper	WILCON.			
Architectural Style:	No discernible style	6		
Form:	No Data			
Date of Construction:	2000			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
January 2014: The shed is façade is pierced by a retra	a modern one-bay frame stru- ctable metal door.	cture clad in T-111 siding	with a front gambrel roof covered in asphalt shingle. The	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Siding	

DHR ID: 050-0114 Other DHR ID: No Data

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: DHR ID Number Change

DHR ID:	050-0114
Staff Name:	Sandra DeChard
Event Date:	5/9/2014
Staff Comment	

This resource was recorded in the DHR inventory under two different identification numbers. Recently issued number 050-5045 has been removed from the inventory, and the survey data has been added to the record 050-0114.

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Julie T. Henley
Organization/Company:	VA Dept. of Historic Resources
Sponsoring Organization:	No Data
Survey Date:	6/10/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
050-0114 - negative number 3753 050-0126 - negative number 3756	5

Bibliographic Information

Bibliography:

No Data Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001),



4

*1

DHR ID: 050-0115 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Historic	Name Montrose	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 5712 Smokey Ros	ad Route 600		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		

Additional Property Infor	mation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
April 2014: The house is locate Road (Route 600). Small fields public access road. A vehicle a	ed on a corner lot and is situated roughly equidistant from Smokey Road (Route 609) and W. River s are present and trees grow along both roads, sheltering the dwelling from view on portions of the and shed are located west of the house.
Surveyor Assessment:	
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under operty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1825Ca			
Historic Time Period:	Early National Perio	od (1790 - 1829)		
Historic Context(s):	Domestic			
Architectural Style:	Other			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Remodeled			
Interior Plan:	Central Passage, Sin	ngle Pile		
Threats to Resource:	None Known			
Architectural Description:				
June 1979				
has been entirely refaced	with brick veneer. Visible fene ad the foundation is no longer vi	stration includes six-over-	Aultiple additions extend off the main block, and the facade ix vinyl double-hung sash windows. A new two-story front ed metal roof and exterior end brick chimneys remain the	
Exterior Components				
Component	Component Type	Material	Material Treatment	

Architectural Survey Form

E.

DHR ID: 050-0115 Other DHR ID: No Data

Chimneys Foundation Structural System and	Solid/Continuous	Brick Brick Brick	Flemish Bond Other Veneer	
Exterior Treatment Roof	Gable, Side	Metal	Standing Seam	
Secondary Resource Info	rmation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed - Vehicle			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1990			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The vehicle door, and a pedestrian do		y, metal-sided building	with a shallow-pitched gable roof. A single-bay garage-bay	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Unknown	Material Metal	Material Treatment Siding	
Secondary Resource #2				
Resource Category:	Agriculture/Subsisten	ce		
Resource Type:	Bam			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1900			
Condition:	Poor			
Threats to Resource:	Structural Failure			
Architectural Description:				
seamed metal. Portions of		s are sections of the ve	vertical board siding, and a front gable roof covered with rtical board siding. At least one entirely new section of seamed e side.	
Number of Stories:	2			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board	

Historic District Informatio	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type: Survey: Phase I/Reconnaissance

DHR ID: 050-0115 Other DHR ID: No Data

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
vent Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Henley, Julia	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	6/9/1979	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information

Bibliography:

i.

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



DHR ID: 050-0126 Other DHR ID: No Data

Property Names			
Name Explanation Current Name Function/Location Historic	Name Fox House House, 11002 W River Road Leigh House	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 11002 River Road	West Route 600		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	AYLETT		
Additional Property Info	rmation		
Architecture Setting:	Village		
Acreage:	No Data		
Star De la	110 2011		

Site Description:

June 1975: The Leigh House is located on Route 600 in the village of Aylett.

January 2014: The house is set close to the road and is surrounded by a manicured lawn with trees behind. Landscaping consists of shrubs and mature trees. A semicircular gravel drive leads from the road past the front of the house and back to the road. A fence enclosed pasture is located to the south of the house. No outbuildings were observed.

Surveyor Assessment:

June 1975: The Leigh House is currently owned and occupied by Mr. Fred Fox.

January 2014: The architectural resource is typical of the late nineteenth century in King William County and in the opinion of the surveyor should not be considered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association with important people or events and the resource is a typical example of this time period. The design and workmanship are undistinguished and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Entity No Data
IYO Dala

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1880Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Architecture/Community Planning, Domestic
Architectural Style:	No discernible style
Form:	I-House
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known

Architectural Description:

June 1975: Two story frame building with weatherboarding on brick foundation; gable roof with standing-seam sheet metal. The main body of the Leigh House is said to have been built about 1920 and its porch shows the influence of the Colonial Revival style. This appears to have been

Architectural Survey Form

DHR ID: 050-0126 Other DHR ID: No Data

added to an earlier structure that is said to have been I and 1/2 stories and may date to the mid-19th century. The foundation is laid in five course American bond and the chimney, though largely obscured, may well date to the second quarter of the 19th century. The house is currently in good condition.

January 2014: The house is a two-story five-bay frame I-house clad in weatherboard with a side gable roof covered in seamed metal which features a large central front gable projection, gable end returns, and interior end brick flues. A large wood louvered diamond-shaped vent pierces the gable end of the front gable projection. Fenestration consists of a raised panel wood door and paired and single four-over-four double-hung sash wood windows. The main entry is surrounded by sidelights and transom and is accessed by a one-story five-bay porch with a hipped roof supported by Tuscan columns. A two-story ell addition extends off the rear elevation which features a secondary entry accessed by a single-bay front gable porch and a large exterior end brick chimney. A one-story gable roof addition extends off the rear elevation of the rear elevation of the ell addition.

Exterior Components

Component	Component Type	Material	Material Treatment	
Foundation	Solid/Continuous	Brick	Coursed	
Structural System and	Wood Frame	Wood	Weatherboard	
Exterior Treatment				
Roof	Gable w/Central Front Gable	Metal	No Data	
Windows	Double-hung	Wood	No Data	
Porch	1-Story Full-Width	Wood	Tuscan	
Chimneys	Interior End	Brick	Flue	

Secondary Resource Information

Secondary Resource #1

Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data	

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

DHR ID:	050-0126
Staff Name:	Sandra DeChard
Event Date:	5/9/2014
Staff Comment	
This resource was recorded in t removed from the inventory, an	he DHR inventory under two different identification numbers. Recently issued number 050-5047 has been id the survey data has been added to the record 050-0126.
vent Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
riojeet kerten rite runnber,	

DHR ID: 050-0126 Other DHR ID: No Data

Organization/Company:	Stantee 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Julie T. Henley
Organization/Company:	VA Dept, of Historic Resources
Sponsoring Organization:	No Data
Survey Date:	6/10/1975
Dhr Library Report Number:	No Data
Project Staff/Notes:	
050-0114 - negative number 375 050-0126 - negative number 375	53 56

Bibliographic Information

Bibliography: No Data

Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014-001).

May 09, 2014



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DHR ID: 050-0132 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic/Current	Name Matamoras	Property Evaluation Status Not Evaluated
Property Addresses		
Current - Jacks Creek Road	Route 629, Off Of	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	

Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
March 2014: The house is set f which is accessed by a long, ga		ad with fields between. Trees surround the remaining three sides of the property,
Surveyor Assessment:		
Criterion A, B, C or D. The pro	perty does not refle	arveyor, is not recommended as individually eligible for listing on the NRHP under the broad patterns in history, and there is no known association with important andistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended	d Not Eligible
Ownership		
Ownership Category	Ownersh	ip Entity

Primary Resource In	formation		
Resource Category:	Domestic		
Resource Type:	Single Dwelling		
Date of Construction:	1830Ca		
Historic Time Period:	Antebellum Period	(1830 - 1860)	
Historic Context(s):	Domestic		
Architectural Style:	No Discernable Sty	lc	
Form:	No Data		
Number of Stories:	2.0		
Condition:	Deteriorated		
Interior Plan:	No Data		
Threats to Resource:	Structural Failure, V	/acant	
Architectural Description:			
nineteenth centuries, but	This single pile house with hipp , as this example illustrates by fl neteenth century., per recon. sur	he use of common bond br	sociated with a much with the eighteenth and early ickwork and the chimney shape, it continued to be used in
June 1975			
March 2014: The house	remains vacant and its condition	has continued to deteriora	te. Overgrowth has begun to subsume the dwelling,
Exterior Components			
Component	Component Type	Material	Material Treatment

Architectural Survey Form

DHR ID: 050-0132 Other DHR ID: No Data

Roof Foundation Structural System and Exterior Treatment	Hipped Solid/Continuous Framc	Metal Brick Wood	Standing Seam Bond, Common Weatherboard	
Secondary Resource Inf	formation			
Secondary Resource #1				
Resource Category:	No Data			
Resource Type:	No Data			
Architectural Style:	No Data			
Form:	No Data			
Date of Construction:	No Data			
Condition:	No Data			
Threats to Resource:	No Data			
Architectural Description				
No Data				

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

vent Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Emily Lindtveit		
Organization/Company:	Stantec 2034		
Sponsoring Organization:	No Data		
Survey Date:	4/1/2014		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			
event Type: Survey:Phase I/R Project Review File Number:	No Data		
Investigator:	Henley, Julia T.		
Organization/Company:	Unknown (DSS)		
Sponsoring Organization:	No Data		
Survey Date:	6/11/1975		
Die Tiller Der unt Marsham	No Data		
Dhr Library Report Number:			
Project Staff/Notes:			

Bibliographic Information

Bibliography:

DHR ID: 050-0132 Other DHR ID: No Data

No Data

Property Notes: No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



JACKS CREEK RD (RT 629 KING-WILLIAM CO, VA 3/27/14 EAC NTS / N

DHR ID: 050-0136 Other DHR ID: No Data

Property Names		Property Evaluation Status	
Name Explanation Alternate Spelling	Name Presley Farm	Not Evaluated	
Historic Historic	Wannaneake Waranacoke	Not Evaluared	
Historic/Current	Prestley Farm		
Property Addresses			
Current - Dabneys Mill Road	d Route 604		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23106		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	MANQUIN		

Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
This property is situated on the	east side of Route 360 at its intersection with Route 604, just north of the Pamunkey River bridge.	
	ted on an open, sloping lot at the intersection of the Richmond-Tappahannock Highway (Route 360) te 604). Two modern barns were recently removed from the site and the area graded.	
Surveyor Assessment:		
This property consists of an and Williamsburg at some point be	tebellum bank barn and a ca. 1935 gambrel-roofed dairy barn. The bank barn was offered to Colonial fore 1990, but they declined the offer.	
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under operty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Primary Resource Information

Resource Category:	Agriculture/Subsistence
Resource Type:	Barn
Date of Construction:	1830Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Subsistence/Agriculture
Architectural Style:	No Discemable Style
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
	ne wood. Hewn and straigh-sawn finish. Cut nails. Summer beams, 9 tall by 7 thick. Posts, 9 1/2 square, oak. Corner

sawn. Collar beams, 3 by 4, vary from 2 to 4 cut nails each. False plate, standard. Open caves framing. Nailer or roofboards, 11 by 13 with 6" gaps.

October 1990

April 2014: The bank barn appeared unaltered since the previous survey, and was undergoing stabilization at the time of survey. April 2014

Exterior Components

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Component	Component Type	Material	Material Treatment	
Roof	Gable	Metal	Standing Seam	
Foundation	Solid/Continuous	Brick	Other	
Structural System and Exterior Treatment	Frame	Wood	Weatherboard	

Secondary Resource Inform	mation			
Secondary Resource #1				
Resource Category:	Agriculture/Subsister	ice		
Resource Type:	Bam			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1934			
Condition:	Good			
Threats to Resource:	Other			
Architectural Description:				
Gambrel-roofed dairy barn.	i la constante de la constante			
October 1990				
April 2014: The dairy barn	was in poor condition at the tit	me of survey and was und	ergoing stabilization.	
April 2014				
Number of Stories:	1			
Exterior Components			141	
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Windows	Boarded Up/Covered	Unknown	No Data	
Secondary Resource #2				
Resource Category:	Agriculture/Subsister	ice		
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1950			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
April 2014: The shed is a su attached to the building's ga	mall, one-story, concrete block able end.	building with side gable	roof clad in asphalt shingles. A metal storage tank is	
Number of Stories:	1			

Historic District Information Historic District Name: No Data

DHR ID: 050-0136 Other DHR ID: No Data

Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantee 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey:Phase II/Intensive

Project Review File Number:	No Data
Investigator:	O'Dell & Moncure
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	10/3/1990
Dhr Library Report Number:	2007-1622
Project Staff/Notes:	
Supplementary Data Sheet for B	arns, Stables and Other Agricultural Buildings

Bibliographic Information

Bibliography:		
No Data		
Property Notes:		
No Data	1	
Project Bibliographic Information:		
No Data		

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DHR ID: 050-0137 Other DHR ID: No Data

Property Names Name Explanation Historic Historic/Current	Name Wall Farm Oakdale	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 19796 King Willia	m Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		-
			2

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
visible behind. Rail fencing en	ted near the road, and is surrounded by a manicured lawn. A few large trees dot the lawn, and fields are icloses a small yard area immediately around the house, and a gravel parking area is immediately ouse is located south of the dwelling, and a secondary dwelling and slave quarters to the northwest.
Surveyor Assessment:	
the NRHP. The property inclu	ne opinion of the surveyor, is recommended for further work to determine the eligibility for listing on ides a c. 1825 dwelling and a c. 1825 possible slave quarters. An intensive level survey is recommended hitectural integrity of, in particular, the possible slave quarter.
Surveyor Recommendation:	Recommended for Further Survey
Ownership	
Ownership Category	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1825Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Domestic
Architectural Style:	No Discernable Style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
May 1991: no description p	rovided.
siding, and the side gable ro	two-story, frame, four-bay dwelling supported by an unknown foundation. The exterior walls are sheathed in vinyl of is covered with asphalt shingles. Visible fenestration includes two-over-two wood double-hung sash windows. exterior end brick chimney, and a one-story, three-bay front porch on a raised brick pier foundation with a shed roof

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DHR ID: 050-0137 Other DHR ID: No Data

Exterior Components		No. 1 and	and the second
Component Chimneys	Component Type Interior	Material Brick	Material Treatment Streether Bond
Roof	Gable	Unknown	Shingle
Windows Structural System and	Sash, Double-Hung Frame	Wood Wood	2/2 Weatherboard
Exterior Treatment			
Porch	1-story	Wood	Screened
econdary Resource Info	ormation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Secondary Dwelli	ng	
Architectural Style:	No discernible sty		
Form:	No Data		
Date of Construction:	1980		
Condition:	Good		
Condition: Threats to Resource:	None Known		
Architectural Description:			
May 1991; no descriptio			
sheathed in vinyl siding.	and the side gable roof with p	projection is covered with a	pported by an unknown foundation. The exterior walls are sphalt shingles. Fenestration includes six-over-six wood double- flue, and a three-bay engaged front porch with square wood
Number of Stories:	1		
Exterior Components			
Component Structural System and	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
Exterior Treatment			
	Domestic		
Secondary Resource #2	Domestic Slave/Servant Qu	arters	
Secondary Resource #2 Resource Category:			
Secondary Resource #2 Resource Category: Resource Type:	Slave/Servant Qu		
Secondary Resource #2 Resource Category: Resource Type: Architectural Style:	Slave/Servant Qu No discernible sty		
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	Slave/Servant Qu No discernible sty <i>No Data</i>		
Secondary Resource #2 Resource Category: Resource Typc: Architectural Style: Form: Date of Construction:	Slave/Servant Qu No discernible sty <i>No Data</i> 1825		
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Slave/Servant Qu No discernible sty <i>No Data</i> 1825 Fair None Known		
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Slave/Servant Qu No discernible sty <i>No Data</i> 1825 Fair None Known		
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu	Slave/Servant Qu No discernible sty <i>No Data</i> 1825 Fair None Known Summary: Slave quarters uarters is a one-story, frame bu	/le uilding supported by brick 1	piers. The exterior walls are sheathed in weatherboard siding, bears to be wood framed louvered windows.
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu	Slave/Servant Qu No discernible sty <i>No Data</i> 1825 Fair None Known Summary: Slave quarters uarters is a one-story, frame bu	/le uilding supported by brick 1	oiers. The exterior walls are sheathed in weatherboard siding, ears to be wood framed louvered windows.
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu and the gable roof is cov	Slave/Servant Qu No discernible sty <i>No Data</i> 1825 Fair None Known Summary: Slave quarters larters is a one-story, frame by rered with modern scamed me	/le uilding supported by brick 1	biers. The exterior walls are sheathed in weatherboard siding, ears to be wood framed louvered windows.
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu and the gable roof is cov Number of Stories:	Slave/Servant Qu No discernible sty <i>No Data</i> 1825 Fair None Known Summary: Slave quarters larters is a one-story, frame by rered with modern scamed me	/le uilding supported by brick 1	oiers. The exterior walls are sheathed in weatherboard siding, ears to be wood framed louvered windows. Material Treatment Weatherboard
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu and the gable roof is cov Number of Stories: Exterior Components Component Structural System and	Slave/Servant Qu No discernible sty <i>No Data</i> 1825 Fair None Known Summary: Slave quarters larters is a one-story, frame by rered with modern scamed me 1 Component Type	/le uilding supported by brick 1 tal. Visible fenestration app Material	ears to be wood framed louvered windows. Material Treatment
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu and the gable roof is cov Number of Stories: Exterior Components Component Structural System and Exterior Treatment	Slave/Servant Qu No discernible sty No Data 1825 Fair None Known Summary: Slave quarters uarters is a one-story, frame bi vered with modern scamed me 1 Component Type Wood Frame	nle uilding supported by brick j tal. Visible fenestration apj Material Wood	ears to be wood framed louvered windows. Material Treatment
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu and the gable roof is cov Number of Stories: Exterior Components Component Structural System and Exterior Treatment. Secondary Resource #3 Resource Category:	Slave/Servant Qu No discernible sty <i>No Data</i> 1825 Fair None Known Summary: Slave quarters larters is a one-story, frame by rered with modern scamed me 1 Component Type	rle uilding supported by brick j tal. Visible fenestration apj Material Wood	ears to be wood framed louvered windows. Material Treatment
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu and the gable roof is cov Number of Stories: Exterior Components Component Structural System and Exterior Treatment. Secondary Resource #3 Resource Category: Resource Type:	Slave/Servant Qu No discernible sty No Data 1825 Fair None Known Summary: Slave quarters harters is a one-story, frame by rered with modern scamed me 1 Component Type Wood Frame Agriculture/Subsi Smoke/Meat Hou	rle uilding supported by brick j tal. Visible fenestration apj Material Wood stence se	ears to be wood framed louvered windows. Material Treatment
Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: May 1991 Architecture : April 2014: The slave qu and the gable roof is cov Number of Stories: Exterior Components Component Structural System and Exterior Treatment. Secondary Resource #3 Resource Category:	Slave/Servant Qu No discernible sty No Data 1825 Fair None Known Summary: Slave quarters narters is a one-story, frame bi rered with modern scamed me 1 Component Type Wood Frame Agriculture/Subsi	rle uilding supported by brick j tal. Visible fenestration apj Material Wood stence se	ears to be wood framed louvered windows. Material Treatment

Architectural Survey Form

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DHR ID: 050-0137 Other DHR ID: No Data

Condition:	Poor		
Threats to Resource:	Structural Failure		
Architectural Description:			
April 2014: The meat house weatherboard siding, and the failure.	e is a one-story, frame, single he front gable roof is covered	-bay building supported by with seamed metal. The bu	an unknown foundation. The exterior walls arc sheathed in ilding is in overall poor condition, and in danger of structural
Number of Stories:	1		
Exterior Components			
Component Structural System and	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard

Historic District Information	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Emily Lindtveit		
Organization/Company:	Stantee 2034		
Sponsoring Organization:	No Data		
Survey Date:	4/1/2014		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	No Data		
Organization/Company:	Unknown (DSS)		
Sponsoring Organization:	No Data		
Survey Date:	5/1/1991		
Dhr Library Report Number:	No Data	140	
Project Staff/Notes:			
No Data			

Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William County (Cost Share 2014).	
Architectural Survey of King witham County (Cost Share 2014).	

FIELD

FIELD



KING WILLIAM RD (RA 20)

#050-0137 "OANDALE", "WALL FARM" 19-796-KING WILLIAM RID (RT 80) KING WILLIAM CO, VA A/3/14 EAC NTS VN

DHR ID: 050-0139 Other DHR ID: No Data

Property Names		
Name Explanation	Name	Property Evaluation Status
Historic Current	Baptist Liberty Church Liberty Baptist Church	The Primary Resource is no longer extant.
Property Addresses		
Current - 3802 E. River Roa	đ	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	

Additional Property Information

Primary Resource Information

Resource Category:	Religion
Resource Type:	Church/Chapel
Date of Construction:	No Data
Historic Time Period:	No Data
Historic Context(s):	Religion
Architectural Style:	No Data
Form:	No Data
Number of Stories:	1.0
Condition:	Demolished
Interior Plan:	No Data
Threats to Resource:	No Data
Architectural Description:	
October 1990 Architecture	Summary: Pyramidal belfry.
April 2014: The resource h	as been demolished and replaced with a modern church.

Exterior Components

a	
Component	Component Type
Windows	Sash, Double-Hung
Chimneys	Other
Roof	Gable
Structural System and	Frame
Exterior Treatment	

Material No Data Brick Metal Wood Material Treatment Other No Data Standing Seam Weatherboard

DHR ID: 050-0139 Other DHR ID: No Data

condary Resource #1			
Resource Category:	No Data		
Resource Type:	No Data		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data		
Threats to Resource:	No Data		
Architectural Description:			
No Data			

Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	No Data	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	10/10/1990	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Bibliographic Information		
Bibliography:		

No Data **Property Notes:** No Data **Project Bibliographic Information:** Architectural Survey of King William County (Cost Share 2014).

DHR ID: 050-0160 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name House, Route 30	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 20487 King Willia	m Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Architecture Setting:	Rural	
Acreage:	No Data	

Site Description:

April 2014: The house is situated close to the road directly across from the intersection of Powhatan Trail (Route 633) and King William Road (Route 30). Trees dot the surrounding lawn.

Surveyor Assessment:

June 1993: Basic example of two-by-one cottage in very good condition.

April 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally, the architecture is undistinguished in workmanship and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

Primary Resource Info	ormation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1910Ca	1910Ca		
Historic Time Period:	Reconstruction and	Reconstruction and Growth (1866 - 1916)		
Historic Context(s):	Domestic			
Architectural Style:				
Form:	No Data			
Number of Stories:	1.0	1.0		
Condition:	Fair	Fair		
Interior Plan:	No Data	No Data		
Threats to Resource:	None Known			
Architectural Description:				
June 1993 Architecture Su	ummary: exposed rafter ends; ;	gable-front		
April 2014: The house is a vinyl siding, and the front The house also features a	a one-story, frame, two-bay dw gable roof is covered with sea central interior brick chimney.	velling supported by a conc med metal. Visible fenestr Rain gutters obscure the	crete block foundation. The exterior walls are s ation includes six-over-six wood double-hung previously recorded exposed rafter ends.	heathed in sash windows.
Exterior Components				
Component	Component Type	Material	Material Treatment	

DHR ID: 050-0160 Other DHR ID: No Data

Windows	Sash, Double-Hung	Wood	6/6	
Structural System and	Frame	Vinyl	Siding	
Exterior Treatment				
Chimneys	Interior	Brick	Strecther Bond	
Foundation	Piers	Brick	No Data	
Roof	Front Gable	Metal	No Data	

Secondary Resource Information
Secondary Resource #1

Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data	

Historic District Information	on .	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information
DHR ID: 050-0160 Other DHR ID: No Data

Bibliography:

No Data

Property Notes: No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



DHR ID: 050-0161 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Function/Location Historic	Name House, Route 30 Oakley	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 20487 King Willi	am Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		
Additional Property Info	rmation		
Architecture Setting:	Rural		
Acreage:	No Data		
Site Description:	no Data		

April 2014: The house is situated close to the road, and adjacent to resource 050-0160. A few trees dot the property. Two sheds are located north of the dwelling, a carport and modern shed to the northeast, and a secondary dwelling to the cast across a field.

Surveyor Assessment:

June 1993: E.20th c, house that still possesses character of 19th c. houses; a good farmstead complex.

April 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally, the architecture is undistinguished in workmanship and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1917Ca
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known

Architectural Description:

June 1993: no description provided.

April 2014: The house is a two-story, frame, three-bay dwelling supported by an unknown foundation. The exterior walls are sheathed in weatherboard siding, and the hipped roof is covered with seamed metal. Visible fenestration includes two-over-two wood double-hung sash windows. The house also features a one-story, three-bay front porch with a hipped roof supported by Tuscan-style columns. The chimneys were not visible.

DHR ID: 050-0161 Other DHR ID: No Data

Exterior Components			
Component Windows	Component Type Sash, Double-Hung	Material Wood	Material Treatment 2/2
Roof	Hipped	Metal	Standing Seam
Porch Structural System and	1-story, 3-bay Frame	Wood Wood	Columns, Tuscan Weatherboard
Exterior Treatment			
Chimneys	Not Visible	Unknown	Not Visible
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Secondary Dwell	ing	
Architectural Style:	No discernible sty		
Form:	No Data		
Date of Construction:	1930		
Condition:	Good		
Threats to Resource:	Vacant		
Architectural Description:			
June 1993: no description	n provided.		
sheathed in weatherboard	d siding, and the side gable ro	of is covered with asphalt	pported by an unknown foundation. The exterior walls are shingles. Visible fenestration includes six-over-six wood double- ntral interior brick chimney flue.
Number of Stories:	1		
inditioer of brottes.			
Exterior Components			
	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Exterior Components Component Structural System and Exterior Treatment			
Exterior Components Component Structural System and Exterior Treatment econdary Resource #2			
Exterior Components Component Structural System and Exterior Treatment eccondary Resource #2 Resource Category:	Wood Frame		
Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	Wood Frame		
Exterior Components Component Structural System and Exterior Treatment econdary Resource #2 Resource Category:	Wood Frame Other Other		
Exterior Components Component Structural System and Exterior Treatment econdary Resource #2 Resource Category: Resource Type: Architectural Style:	Wood Frame Other Other No Data		
Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	Wood Frame Other Other No Data No Data		
Exterior Components Component Structural System and Exterior Treatment Gecondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Wood Frame Other Other No Data No Data No Data		
Exterior Components Component Structural System and Exterior Treatment Gecondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Wood Frame Other Other No Data No Data No Data No Data		
Exterior Components Component Structural System and Exterior Treatment econdary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Datc of Construction: Condition: Threats to Resource: Architectural Description:	Wood Frame Other Other No Data No Data No Data No Data	Wood	
Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture 5	Wood Frame Other Other No Data No Data No Data No Data No Data	Wood ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture 5	Wood Frame Other Other No Data No Data No Data No Data No Data Summary: four frame agricult	Wood ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Exterior Components Component Structural System and Exterior Treatment Cecondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture 5 2014: These frame outbut	Wood Frame Other Other No Data No Data No Data No Data No Data Summary: four frame agricult	Wood ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Exterior Components Component Structural System and Exterior Treatment Cecondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture i 2014: These frame outbut	Wood Frame Other Other No Data No Data No Data No Data Summary: four frame agricult	Wood ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Exterior Components Component Structural System and Exterior Treatment Gecondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture # 2014: These frame outbut Gecondary Resource #3 Resource Category:	Wood Frame Other Other No Data No Data No Data No Data Summary: four frame agricult iddings were not observed du	Wood tural outbuildings ring the survey.	
Exterior Components Component Structural System and Exterior Treatment Gecondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture : 2014: These frame outbut Gecondary Resource #3 Resource Category: Resource Type:	Wood Frame Other Other No Data No Data No Data No Data Summary: four frame agricult fildings were not observed du Domestic Shed	Wood tural outbuildings ring the survey.	
Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture : 2014: These frame outbut Secondary Resource #3 Resource Category: Resource Type: Architectural Style:	Wood Frame Other Other No Data No Data No Data No Data No Data Summary: four frame agricult fildings were not observed du Domestic Shed No discernible sty	Wood tural outbuildings ring the survey.	
Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture 3 2014: These frame outbut Secondary Resource #3 Resource Category: Resource Type: Architectural Style: Form:	Wood Frame Other Other No Data No Data No Data No Data No Data Summary: four frame agricult iddings were not observed du Domestic Shed No discernible sty No Data	Wood tural outbuildings ring the survey.	
Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: June 1993: Architecture 5 2014: These frame outbut Secondary Resource #3 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Wood Frame Other Other <i>No Data</i> <i>No Data</i> <i>No Data</i> <i>No Data</i> <i>No Data</i> Summary: four frame agricult illdings were not observed du Domestic Shed No discernible sty <i>No Data</i> 1950	Wood tural outbuildings ring the survey.	

DHR ID: 050-0161 Other DHR ID: No Data

Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Front Gable	Material Asphalt	Material Treatment No Data
Secondary Resource #4			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1980		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The modern sh vinyl siding, and the materi sash window, and a simple	al covering the front gable roof	y building supported by cannot be determined. `	an unknown foundation. The exterior walls are sheathed in Visible fenestration includes a six-over-six vinyl double-hung
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
Secondary Resource #5			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The shed is obs asphalt shingles.	scured by distance from the poir	at of survey. The only d	stinguishable feature is the side gable roof covered with
Number of Stories:	1		
Exterior Components			
Component Roof	Component Type Side Gable	Material Asphalt	Material Treatment No Data
Secondary Resource #6			
Resource Category:	Domestic		
Resource Type:	Carport		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1980		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
	a metal-framed open structure w	ith a gable roof covered	with seamed metal.
Historic District Informatio			
instoric District Informatio	UII.		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
	Second Street at		

Historic District Significance:

No Data

DHR ID: 050-0161 Other DHR ID: No Data

CRM Events

Event Type:	Survey: Phase	I/Reconnaissance
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Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Info	rmation
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Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014).



DHR ID: 050-0162 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name House, Route 30	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 20516 King Willi	am Road Route 30	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	

Additional Property Infor	mation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
April 2014: The house is situat Trees dot the manicured yard, a house, and a garage and shed to	es on a corner lot at the intersection of King William Road (Route 30) and Powhatan Trail (Route 633). and border the remaining two sides. A gravel drive accesses the property. A gazebo is located east of the o the south.
Surveyor Assessment:	
June 1993: Good local example	e of style.
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic	
Resource Type:	Single Dwelling	
Date of Construction:	1910	
Historic Time Period:	Reconstruction and Growth (1866 - 1916)	
Historic Context(s):	Domestic	
Architectural Style:	Other	
Form:	American Four-Square	
Number of Stories:	2.5	
Condition:	Excellent	
Interior Plan:	No Data	
Threats to Resource:	None Known	
Architectural Description:		
June 1993 Architecture Sun	nmary: 4-square	
vinyl siding, and the hipped and paired one-over-one we	two-and-a-half-story, frame, two-by dwelling supported by an unknown fou roof is covered with asphalt shingles, and features inset hipped-roof dorme ood double-hung sash windows. The house also features an interior brick cl netal hipped roof supported by square wood posts.	ers. Visible fenestration includes single

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DHR ID: 050-0162 Other DHR ID: No Data

Exterior Components				
Component	Component Type	Material	Material Treatment	
Porch Windows	1-story, 2-bay Sash, Double-Hung	Wood Wood	Columns, Square 1/1	
Roof	Hipped	Metal	Standing Seam	
Roof Structural System and	Hipped Frame	Metal Vinyl	Other Siding	
Exterior Treatment	Tano	, myr	orang	
Secondary Resource In	formation			
Secondary Resource #1				
Resource Category:	DSS Legacy			
Resource Type:	Shed			
Architectural Style:	No Data			
Form:	No Data			
Date of Construction:	No Data			
Condition:	No Data			
Threats to Resource:	No Data			
Architectural Description	n:			
June 1993 Architecture	e Summary: one frame; one co	ncrete block		
April 2014: The concr	ete block shed was not observe	ed during the current survey		
Number of Stories:	1	and survey		
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible s	tyle		
Form:	No Data			
Date of Construction:	1930 Fair			
Condition:				
Threats to Resource: Architectural Description	None Known			
April 2014: The shed i	s a one-story, frame building y	with a front gable roof cover roofed addition extends off	ed with asphalt shingles, an indeterminate material sheathing one side. Vegetation obscures all other features.	
Number of Stories:	1			
Exterior Components				
Component Roof	Component Type Front Gable	Material Asphalt	Material Treatment No Data	
Secondary Resource #3				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible s	tyle		
Form:	No Data			
Date of Construction:	1950			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description	n:			
features are the front g	e is a one-story, two-bay build able roof covered with asphalt	ing mostly obscured from v shingles, and one six-over-	ew from the point of survey by vegetation. The only visible ix double-hung sash window of indeterminate material.	
Number of Stories:	1			
Exterior Components				
Component	Component Type	Material	Material Treatment	

DHR ID: 050-0162 Other DHR ID: No Data

Roof	Front Gable	Asphalt	No Data	
Secondary Resource #4				
Resource Category:	Landscape			
Resource Type:	Gazebo			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/F	Reconnaissance
Project Review File Number:	No Data

Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data

Property Notes:

No Data

Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014).



KING WILLAM ROAD (RT 30)

#050-0162 "HOUGE, ROUTE 30" 20516 KING WILLIAM ROAD KING WILLIAM CO, VA A/3/14 EAC NTS N

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-0164 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name House, Route 30	Property Evaluation Status The Primary Resource is no longer extant.
Property Addresses		
Current - 20648 King Willia	am Road Route 30	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	No Data	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	

Additional H	Property	Information
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Architecture Setting: Acreage:

Rural No Data

Site Description:

April 2014: The resource has been demolished and replaced with a modern house.

Surveyor Assessment:

June 1993: retains good architectural integrity

April 2014: The resource has been demolished.

Recommended Not Eligible Surveyor Recommendation:

Ownership

Ownership Category Private

Ownership Entity No Data

Primary Resource Information

Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1870Ca			
Historic Time Period:	Reconstruction and G	Growth (1866 - 1916)		
Historic Context(s):	Domestic			
Architectural Style:	Other			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	Side Passage, Single	Pile		
Threats to Resource:	No Data			
Architectural Description:				
June 1993 Architecture Su	mmary: overhanging caves; ex	posed rafter ends; blank g	able ends	
April 2014: The resource h	as been demolished			
sipin ser it the resource i				
Exterior Components				
Component Roof Windows Chimneys Porch Structural System and	Component Type Gable Sash, Double-Hung Interior End 1-story, 3-bay Frame	Material Metal No Data Brick Wood Wood	Material Treatment Standing Seam 2/2 No Data Other Weatherboard	

DHR ID: 050-0164 Other DHR ID: No Data

Exterior Treatment

Secondary Resource Information

Secondary Resource #1

Resource Category:	DSS Legacy
Resource Type:	Shed
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	Demolished
Threats to Resource:	No Data
Architectural Description:	
June 1993: no description pr	ovided.
April 2014; The resource has	s been demolished.
Number of Stories:	No Data

Historic District Information	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

DHR ID: 050-0164 Other DHR ID: No Data

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014).

DHR ID: 050-0165 Other DHR ID: No Data

Property Names		Property Evaluation Status	
Name Explanation	Name	Property Evaluation Status	
Function/Location	House, Route 30	Not Evaluated	
Property Addresses			
Current - 21101 King Willia	m Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN CT HOUSE		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
	tively far back from the road, and is accessed by a long gravel drive. Trees edge the western and and a field is located to the east. A pole barn is situated northeast of the dwelling.
Surveyor Assessment:	
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under operty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category	Ownership Entity

Primary Resource Info	ormation		
Resource Category:	Domestic		
Resource Type:	Single Dwelling		
Date of Construction:	1870Ca		
Historic Time Period:	Reconstruction and	Growth (1866 - 1916)	
Historic Context(s):	Domestic		
Architectural Style:	No discernible style		
Form:	No Data		
Number of Stories:	2.0		
Condition:	Poor		
Interior Plan:	Side Passage, Single	e Pile	
Threats to Resource:	Neglect, Other, Vac	ant	
Architectural Description:			
June 1993: no description	provided.		
foundation. The exterior v	valls are sheathed in weatherbo	pard siding, and the side ga	y, frame, three-bay dwelling supported by an unknown ble roof is covered with seamed metal. Visible fenestration use also features an interior end brick chimney flue.
Exterior Components			
Component Roof	Component Type Gable	Material Metal	Material Treatment Standing Scam
Chimneys	Interior End	Brick	Strether Bond

DHR ID: 050-0165 Other DHR ID: No Data

Structural System and	Frame	Wood	Weatherboard	
Exterior Treatment				
Windows	Sash, Double-Hung	Wood	No Data	
Foundation	Not Visible	No Data	No Data	
		No Data		

econdary Resource #1	
Resource Category:	Agriculture/Subsistence
Resource Type:	Pole Bam
Architectural Style:	No discernible style
Form:	No Data.
Date of Construction:	1995
Condition:	Good
Threats to Resource:	None Known
Architectural Description:	
April 2014: The modern po is visible in the gable ends.	le barn is a one-story, frame, open-bay structure with a gable roof covered with seamed metal. Vertical board siding

Historic District Informatio	۱. <u>.</u>	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
ent Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.

Investigator:	MAAR Associates, In
Organization/Company:	Unknown (DSS)
Sponsoring Organization	n: No Data
Survey Date:	6/1/1993
Dhr Library Report Nu	mber: No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

DHR ID: 050-0165 Other DHR ID: No Data

Bibliography:

No Data Property Notes: No Data Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



HOJO-0165 "HOUSE, RAJTE 20" 21101 KINGT WILLIAM RD KINGT WILLIAM CO, NA A 314 BAC-NTS AN

DHR ID: 050-0166 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name House, Route 30	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 22000 King Willia	am Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN CT HOUSE		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
	ed near the road, and is surrounded by a manicured lawn. A few trees and shrubs dot the lawn, and line ges the western property border. A garage and carport are located southeast of the dwelling, and a shed
Surveyor Assessment:	
June 1993: good example of he	buse type
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under aperty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

	Contract of the second se	
Primary	Resource	Information
A I HALLELL Y	ILLOUI CC.	ATTOT THEFTOTA

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1910Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	Other
Form:	Bungalow
Number of Stories:	1.5
Condition:	Good
Interior Plan:	No Duta
Threats to Resource:	None Known
the second s	

Architectural Description:

June 1993: no description provided.

April 2014: The house is a one-and-a-half-story, frame, three-bay dwelling supported by an unknown foundation. The exterior walls are sheathed in vinyl siding, and the side gable roof is covered with seamed metal. Front gable dormers with exposed rafter ends are set in the front roof slope. Visible fenestration includes single and paired six-over-six vinyl double-hung sash windows. The house also features two interior end brick chimney flues, a shed-roofed rear addition, and a one-story, three-bay front porch with square wood posts.

DHR ID: 050-0166 Other DHR ID: No Data

Exterior Components			
Component Structural System and Exterior Treatment	Component Type Frame	Material Vinyl	Material Treatment Siding
Roof Chimneys Porch	Gable Interior End 1-story, 3-bay	Metal Brick Wood	Standing Seam Flue Posts
Roof	Gable	Unknown	Other
Windows Foundation	Sash, Double-Hung Not Visible	Wood	6/6, Paired No Data
Foundation	Not VISIDIE	No Data	No Data
Secondary Resource Info	ormation		
Secondary Resource #1			
Resource Category:	DSS Legacy		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1910		
Condition:	Deteriorated		
Threats to Resource:	Demolition		
Architectural Description:			
June 1993: no descriptio	n provided.		
June 2014: The shed, wi and a shed roof.	nich is in very deteriorated condi	tion, is a one-story, fram	e building with exterior walls sheathed in weatherboard siding,
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Foundation	Not Visible	No Data	No Data
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The garage i weatherboard siding, and	is a one-story, frame, single-bay d the front gable roof is covered	building supported by a with scamed metal. Dou	n unknown foundation. The exterior walls are sheathed in ble plywood doors access the interior.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Carport		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1980		
Condition:	Fair		

DHR ID: 050-0166 Other DHR ID: No Data

Threats to Resource: None Known
Architectural Description:

April 2014: The carport is a one-story, metal frame structure with a seamed metal gable roof.

Historic District Information

Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey: Phase I/Reconnaissance

No Data
Emily Lindtveit
Stantec 2034
No Data
4/1/2014
No Data

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:			
No Data			
Property Notes:			
No Data			
Project Bibliographic Inform	ation:		
Architectural Survey of K	ng William	County (Co	ost Share 2014)



#050-0166 "HOUSE, ROUTE30" 22000 KING WILLIAM RD (RT 30) KING WILLIAM CO, YA 4/3/14 EAC NTS //N

DHR ID: 050-0167 Other DHR ID: No Data

Property Names	and the second sec	Property Evaluation Status	
Name Explanation Function/Location	Name House, Route 30	The Primary Resource is no longer extant.	
Property Addresses		The Trinary Resource is no longer extant.	
Current - Route 30			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN CT HOUSE		

Additional Property	imorman	0II
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Architecture Setting: Acreage: Site Description:

April 2014: The resource has been demolished.

Surveyor Assessment:

June 1993: architectural significance diminished by condition

Rural No Data

April 2014: The resource has been demolished.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category Private **Ownership Entity** No Data

Primary Resource Information	1
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Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1870Ca			
Historic Time Period:	Reconstruction and G	Growth (1866 - 1916)		
Historic Context(s):	Domestic			
Architectural Style:	Other			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Demolished			
Interior Plan:	No Data			
Threats to Resource:	No Data			
Architectural Description:				
June 1993: no description p	provided.			
April 2014: The resource h	as been demolished.			
Exterior Components				
Component Roof Windows Structural System and Exterior Treatment	Component Type Gable Sash, Double-Hung Frame	Material Other <i>No Data</i> Wood	Material Treatment Shingle 6/6 Other	
Chimneys	Interior End	Brick	No Data	

DHR ID: 050-0167 Other DHR ID: No Data

Porch	1-story	No Data	No Data	
Secondary Resource Inf	formation			
Secondary Resource #1				
Resource Category:	DSS Legacy			
Resource Type:	Shed			
Architectural Style:	No Data			
Form:	No Data			
Date of Construction:	No Data			
Condition:	Demolished			
Threats to Resource:	No Data			
Architectural Description				
June 1993: no descript	ion provided.			
April 2014: The resour	ce has been demolished.			
Number of Stories:	No Data			

Historic District Information	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	4/1/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
vent Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	MAAR Associates, Inc.	
Organization/Company:	Unknown (DSS)	
Sponsoring Organization:	No Data	
Survey Date:	6/1/1993	
Dhr Library Report Number:	No Data	
The second		
Project Staff/Notes:		

Dibilographic fillorina

DHR ID: 050-0167 Other DHR ID: No Data

Bibliography:

No Data Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).

DHR ID: 050-0179 Other DHR ID: No Data

Property Names		La contra de cardante	- P. 1
Name Explanation	Name	Property Evaluation Status	
Function/Location	House, Route 30	Not Evaluated	
Property Addresses			-
Current - 2 Wakema Road F	Route 640		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN CT HOUSE		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
	ed on a corner lot at the intersection of Wakema Road (Route 640) and Route 624. Post and wire fencing ng both roads, and trees provide some shelter from view. A secondary dwelling is located north of the
Surveyor Assessment:	
June 1993: Small modest house	e with higher style detailing.
Criterion A, B, C or D. The pro	e opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1870Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.0
Condition:	Poor
Interior Plan:	No Data
Threats to Resource:	Neglect, Structural Failure, Vacant, Vandalism
Architectural Description:	
June 1993 Architecture Sun	nmary; center front gable has scalloped wood shingles and decorative windows; original ell plan

April 2014: The house is a one-story, frame, inve-bay dwelling supported by a struck stucco foundation. The exterior walls are sheathed in weatherboard siding, and the side gable roof is covered with scamed metal, and features a central front projection and gable end returns. Diagonal bead board fills the gable ends, and louvered vents are present. There is a diamond shingle in the central gable end. Visible fenestration includes two-over-two wood double-hung sash windows. The house also features interior end brick chimneys, and a one-story, three-bay front porch with turned wood posts. A rear ell addition features a central interior brick chimney. A rear kitchen addition shows evidence of

DHR ID: 050-0179 Other DHR ID: No Data

fire damage, and is mostly collapsed. The dwelling is in very poor condition, and at the time of survey, was for sale. It also showed evidence of squatter occupation.				
Exterior Components				
Component Windows Porch Roof Structural System and Exterior Treatment	Component Type Sash, Double-Hung 1-story, 3-bay Other Frame	Material Wood Wood Metal Wood	Material Treatment 2/2 Posts, Turned Standing Seam Weatherboard	
Foundation Chimneys	Solid/Continuous Interior End	<i>No Dala</i> Brick	Stuccoed/Parged Streether Bond	
Secondary Resource Inf	ormation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Secondary Dwel	ling		
Architectural Style:	No discernible s	tyle		
Form:	No Data			
Date of Construction:	1920			
Condition:	Deteriorated			
Threats to Resource:	Neglect, Other, 7	Vacant		
Architectural Description	1			
June 1993: no description	on provided.			
sheathed in weatherboa	ary dwelling is a one-story, fi rd siding, and the side gable r Overgrowth obscures all othe	oof is covered with seamed	pported by a poured concrete foundation. The exterior walls are metal and features exposed rafter ends. A central interior brick	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	

Historic District Informatio	'n	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

DHR ID: 050-0179 Other DHR ID: No Data

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014).



#050-0179 HOUSE @ 2 RT 62A, OFF WAREAM RD (RT 640) KING WILLIAN CO, VA 4/1/14 EAC NTS AN

111

DHR ID: 050-0181 Other DHR ID: No Data

Property Addresses Current - Route 30 County/Independent City(s): King William (County) Incorporated Town(s): No Data Zip Code(s): No Data	roperty Names Name Explanation Current	Name Jim Hall's Crossroads Grocery	Property Evaluation Status Not Evaluated	
County/Independent City(s):King William (County)Incorporated Town(s):No DataZip Code(s):No Data	Property Addresses			
Incorporated Town(s): No Data Zip Code(s): No Data	Current - Route 30			
Zip Code(s): No Data	County/Independent City(s):	King William (County)		
동 동생은 명령 것이 있는 것 같아요. 이는 것 않아요. 이는 것 같아요. 이는 것 이 이는 것 같아요. 이는 것 같아요. 이는 것 이 이는 것 ? 이 이는 것 ? 이는 ? 이는	ncorporated Town(s):	No Data		
Magisterial District(s): No Data	Lip Code(s):	No Data		
The Branch Branch Branch	Magisterial District(s):	No Data		
Tax Parcel(s): No Data	fax Parcel(s):	No Data		
USGS Quad(s): KING AND QUEEN CT HOUSE	JSGS Quad(s):	KING AND QUEEN CT HOUSE		

Architecture Setting: Acreage: Rural No Data

Site Description:

April 2014: The store is situated on the northwest corner lot at the intersection of King William Road (Route 30) and Route 624. There is a gravel parking area in front of the store. Open fields fill each of the other corners. A carport is located to the northwest, and a dwelling to the west.

Surveyor Assessment:

June 1993: Very good example of early 20th c. crossroads gas station/store.

March 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally

Surveyor Recommendation:	Recommended Not Eligible
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Ownership

Ownership Category	Ownership Entity
Private	No Data

Primary Resource Info	rmation
Resource Category:	Commerce/Trade
Resource Type:	Commercial Building
Date of Construction:	1920Ca
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Commerce/Trade
Architectural Style:	Commercial Style
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
June 1993: no description p	provided.
weatherboards, with vinyl s ends. Visible fenestration in	one-story, frame, three-bay building supported by a parged foundation. The exterior walls are sheathed in siding present on the east elevation. The front gable roof is covered with seamed metal and features exposed rafter neludes paired and barred two-over-two wood double-hung sash windows, and modern plate glass doors. The building ck chimney, and an engaged, single-bay front porch with braced square posts. Additions include a gable roofed rear fed rear additions.

DHR ID: 050-0181 Other DHR ID: No Data

xterior Components	C (T		
Component Windows Structural System and Exterior Treatment	Component Type Sash, Double-Hung Frame	Material Wood Wood	Material Treatment 2/2, Paired Weatherboard
Roof Porch Foundation	Gable 1-story, 1-bay Solid/Continuous	Metal Wood No Data	Standing Seam Other Stuccoed/Parged
			Since a second
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Single Dwelling		
Architectural Style:	No discernible st	tyle	
Form:	No Data		
Date of Construction:	1960		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
June 1993 Architecture	Summary: small concrete blo	ck house.	
roof is covered with sea	med metal and features vinvl	siding in the gable ends. Vi	constructed of concrete block. The shallow pitched side gable sible fenestration includes two-over-two wood double-hung an open-bay side addition used as a carport.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Masonry	Material Concrete	Material Treatment Block
Secondary Resource #2			
Secondary Resource #2 Resource Category:	Domestic		
	Domestic Carport		
Resource Category:		yle	
Resource Category: Resource Type:	Carport	yle	
Resource Category: Resource Type: Architectural Style:	Carport No discernible st	yle	
Resource Category: Resource Type: Architectural Style: Form:	Carport No discernible st <i>No Data</i>	yle	
Resource Type: Architectural Style: Form: Date of Construction:	Carport No discernible st <i>No Data</i> 1970	yle	

Historic District Information	on				
Historic District Name:	No Data				
Local Historic District Name:	No Data				
Historic District Significance:	No Data				

CRM Events

Event Type: Survey:Phase I/Reconnaissance

DHR ID: 050-0181 Other DHR ID: No Data

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	MAAR Associates, Inc.
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	6/1/1993
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Bibliographic Information	
Bibliography:	

No Data **Property Notes:** No Data **Project Bibliographic Information:** Architectural Survey of King William County (Cost Share 2014).



DHR ID: 050-0193 Other DHR ID: No Data

Property Names Name Explanation Historic/Current	Name Berkeley House	Property Evaluation Status DHR Staff: Not Eligible	8
Property Addresses			
Current - Route 600			
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	No Data		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	No Data		

Architecture Setting: Acreage:

Site Description:

April 2014: The house is situated adjacent to the road, and is surrounded by a manicured lawn dotted with shrubs and trees. A gravel drive accesses the property from the adjacent road that leads to a boat launch and the river. A shed and garage are located northeast of the dwelling.

Surveyor Assessment:

April 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally, the architecture is undistinguished in workmanship and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category Private Ownership Entity No Data

Rural

No Data

Primary Resource Info	IIIAIUII
Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1837
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
May 1995: no description p	rovided.
raised brick basement. The brick. The exterior walls an over-nine vinyl double-hun	good, but altered condition. Only the southern end is historic, and is a one-story, six-bay dwelling supported by a southern end features historic brick laid in an indeterminate pattern, and the non-historic features stretcher bond e sheathed in vinyl siding, and the side gable roof is covered with seamed metal. Visible fenestration includes ninc- g sash windows. The house also features a central interior brick chimney, and wood steps lead to the main entrance d roofed rear addition off the historic section, and an exterior end brick chimney on the non-historic section.

Exterior Components

DHR ID: 050-0193 Other DHR ID: No Data

Component Roof Windows Chimneys Structural System and	Component Type Gable Sash, Double-Hung Exterior End Frame	Material Metal Wood Brick Wood	Material Treatment Standing Seam 9/9 Strecther Bond Weatherboard
Exterior Treatment No Data	No Data	Brick	No Data
Secondary Resource Info	ormation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The garage siding, and the front gab	is a one-story, frame, single-bay le roof is covered with seamed r	building supported by a netal. A single-bay, shee	n unknown foundation. The exterior walls are sheathed in vinyl 1-roofed addition extends off one side.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
April 2014: The shed is with asphalt shingles, an	a one-story, frame, two-bay buil ad featuring exposed rafter ends.	ding with exterior walls	sheathed in vertical board siding, and a side gable roof covered
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board

Historic District Informatio	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

DHR ID: 050-0193 Other DHR ID: No Data

Project Review File Number:	No Data
Investigator:	Emily Lindtveit
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	4/1/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: DHR Staff: Not E	ligible
DHR ID:	050-0193
Staff Name:	No Data
Event Date:	6/13/1995
Staff Comment	
No Data	
Event Type: PIF	
Project Review File Number:	No Data
Investigator:	Richards, Susan
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	5/30/1995
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014).


IN RIVER ROAD (RT 600)

HOSO-0193 "BERELEY HOUSE" M271 NS RIVER RO KING WALLAS CO, VA A.2.14 EAC NSTS N

DHR ID: 050-5019 Other DHR ID: No Data

Property Names Name Explanation Current	Name Lanesville Cemetery	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - Powhatan Trail Ro	oute 633		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	NEW KENT		

Additional Property Infor	mation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
September 2008 - This cemete farmland, and a stone marker i	ry is set back from the public highway, and is accessed via an unpaved driveway. It is surrounded by dentifies the property.
April 2014: The cemetery is si are visible outside the fence al	uated away from the road in the middle of a field. Chain link fencing encloses the plot, but a few burials ong the southwest edge.
Surveyor Assessment:	
the cemetery should not be con	y was founded by Lemuel Edwards. This is a well kept private cemetery. In the opinion of the surveyor sidered individually eligible for the NRHP under Criterion A, B, or C. There is no known association s and the resource is a typical example of this time period in King William County with low artistic
April 2014: The surveyor agree	es with the previous assessment/recommendation regarding NRHP eligibility.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Information

Resource Category:	Funerary
Resource Type:	Cemetery
Date of Construction:	1900Post
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Funerary
Architectural Style:	No Discemable Style
Form:	No Data
Number of Stories:	No Data
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	

September 2008 - A chain link fence surrounds most of the grave markers, while several are located outside of the fence. There are both granite and marble grave markers in this cemetery, with a total of sixty-two extant markers. The graves are oriented east-west.

April 2014: The cemetery appears to have undergone no significant changes since the previous survey. There have been additional burials.

Some family names found inside t include Rebick, Litwinowicz, Prev		s, Neale, Richards, Adams, and	Eubank . Some family names	s found outside the fence
March 2014				
cemetery Information				
Current Use:	Private			
Historic Religious Affilitation:	Unknown			
Ethnic Affiliation:	Unknown			
Has Marked Graves:	True			
Has Unmarked Graves:	False			
Enclosure Type:	Fence			
Number Of Gravestones:	51 - 100			
Earliest Marked Death Year:	No Data			
Latest Marked Death Year:	2011			
Significant Burials				
Marked Type Headstone/Tablet Headstone/Tablet Headstone/Tablet Ileadstone/Tablet Ileadstone/Tablet Headstone/Tablet Headstone/Tablet Headstone/Tablet	First Name Prestley C. Mary T. Mary A.E. Prestley Milton No Data Stanley Edward No Data John	Last Name Edwards Edwards Edwards III Neale Litwinowicz, Sr. Litwinowicz Previs Machuga	Birth Year <i>No Data</i> 1880 1822 1947 <i>No Data</i> 1892 1925 <i>No Data</i> 1841	Death Year No Data 1880 1878 2011 No Data 1927 1926 No Data 1928

Secondary Resource Inform	nation	
Secondary Resource #1		
Resource Category:	No Data	
Resource Type:	No Data	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	No Data	
Threats to Resource:	No Data	
Architectural Description:		
No Data		

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events	
Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034

Sponsoring Organization:	No Data
Sponsoring Organization: Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	NU DIRA
No Data	
Event Type: Survey: Phase I/R	leconnaissance
Project Review File Number:	No Data
Investigator:	Emily Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	1992-0091
Investigator:	Neville, A
Organization/Company:	Unknown (DSS)
Sponsoring Organization:	No Data
Survey Date:	8/1/2008
Dhr Library Report Number:	No Data
Project Staff/Notes:	
This resource was surveyed for	the King William Reservoir project.
Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
No Data	



FIED



POWHATTAN TRAIL (PT 683)

1050-5019 LANGSNILLE CEMERCEN POWHAILAN TRAIL (ET 635) KINSG WILLIAM CO, VA 4/3/14 EAC NTS JN

FIELD

Г

September 08, 2014

DHR ID: 050-5066 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Mount Olive Baptist Church	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 2000 Mt Olive Co	hoke Road Route 632		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
gravel parking area. A few tree	ose to the street at a bend in Mount Olive Cohoke Road. The level lot is manicured, and features a s dot the area near the church, and a thick tree line is visible beyond the property border. An unmarked of the church, and a rock-defined area, possibly an unmarked, but significant grave, is located adjacent
Surveyor Assessment:	
Criterion A, B, C or D. The pro	he opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under perty does not reflect broad patterns in history, and there is no known association with important the architecture is undistinguished in workmanship and the materials stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Religion
Resource Type:	Church/Chapel
Date of Construction:	1870Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Religion
Architectural Style:	Gothic Revival
Form:	No Data
Number of Stories:	1.0
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	Neglect
Architectural Description:	
sheathed in vinyl siding, and asphalt shingles. Visible fer wood double-hung sash win building also features an int	a one-story, frame, three-bay building supported by a brick foundation laid in stretcher bond. The exterior walls are I the front gable roof is covered with asphalt shingles. Two steeple towers feature pyramidal roofs covered with estration includes a round multi-light wood window, six-over-six wood double-hung sash windows, six-over-six dows composed of stained glass capped with six-light pointed arch windows with a six-light wood sash. The erior slope brick chimney. A historic, two-story side gable rear addition features asphalt shingles and gable end nodern rear addition features a side gable roof, and a one-story rear addition features a front gable roof.

DHR ID: 050-5066 Other DHR ID: No Data

sterior Components	0	Material	Mr. a. J. J. Tr a	
Component Chimneys	Component Type Interior Slope	Brick	Material Treatment Streether Bond	
Foundation	Solid/Continuous	Brick	Stretcher Bond	
Roof Structural System and	Front Gable Wood Frame	Asphalt Aluminum	No Data Siding	
Exterior Treatment	wood Frame		Siding	
Windows	Double-hung	Wood	No Data	
Windows Windows	Round Arch	Wood	No Data No Data	
Secondary Resource Inf	formation			
Secondary Resource #1				
Resource Category:	Landscape			
Resource Type:	Landscape Feat	ure,Man-Made		
Architectural Style:	No discernible	style		
Form:	No Data			
Date of Construction:	1960			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description				
January 2014: The land	lscape features of unknown p	urpose appears to be mid-to	b late 20th century in date and is constructed of poured concrete.	
Secondary Resource #2				
Resource Category	Landscape			

Resource Category:	Landscape
Resource Type:	Fence
Architectural Style:	No discernible style
Form:	No Data
Date of Construction:	1940
Condition:	Poor
Threats to Resource:	Neglect
Architectural Description:	

January 2014: The remnants of a fence surround a rectangular area in front of a large tree to the northeast of the church. The feature is constructed with wood corner posts with had either metal rods or chains connecting each post. The features appears to outline a grave.

Historic District Informatio	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events	
Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014

DHR ID: 050-5066 Other DHR ID: No Data

Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data



Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5067 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name School, 2439 Mount Olive Cohoke Rd.	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 2439 Mount Olive	Cohoke Road Route 632		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		
Additional Property Info	rmation		
Architecture Setting:	Rural		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
	ted on an open, level lot and sits back from the road. Trees surround three sides of the property. The ation, possibly for use as a community building, at the time of survey. A modern shed and storage tank
Surveyor Assessment:	
March 2014: The resource, in the NRHP under Criterion A, B, C	e opinion of the surveyor, is presently not recommended as individually eligible for listing on the or D. However, further research is suggested to determine if the school is a Rosenwald School.
Surveyor Recommendation:	Recommended for Further Survey
Ownership	
Ownership Category Local Govt	Ownership Entity No Data

Primary Resource Inf	ormation					
Resource Category:	Education					
Resource Type:	School					
Date of Construction:	1920Ca					
Historic Time Period:	World War I to Wo	rld War II (1917 - 1945)				
Historic Context(s):	Education					
Architectural Style:	No discernible style					
Form:	No Data					
Number of Stories:	1.0					
Condition:	Remodelcd					
Interior Plan:	No Data					
Threats to Resource:	Other					
Architectural Description:						
weatherboard siding, and windows, and two-leaf n	is a one-story, frame, three-bay the side gable roof is covered nodern metal doors with sidelig side, an interior end brick chim	with tar paper. Visible fene hts and a recently-replaced	stration includes nine-o l single-light transom. T	ver-nine vinyl double he building also featu	-hung sash ares a wood	
Exterior Components						
Component	Component Type	Material	Material Tr	eatment		

DHR ID: 050-5067 Other DHR ID: No Data

Exterior Treatment	Wood Frame	Wood	Weatherboard
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1990		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
March 2014: The shed is and the side gable roof is	a onc-story, frame building sup covered with asphalt shingles.	ported by a concrete bloc	k foundation. The exterior walls are sheathed in vinyl siding,
March 2014			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
Roof	Side Gable	Asphalt	No Data
econdary Resource #2			
Resource Category:	Other		
	Other		
Resource Type:	Star Barrel Inter aller		
Resource Type: Architectural Style:	No discernible style		
and the second of the second second	No discernible style No Data		
Architectural Style:			
Architectural Style: Form:	No Data		
Architectural Style: Form: Date of Construction:	No Data 1980		
Architectural Style: Form: Date of Construction: Condition:	No Data 1980 Good		
Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	No Data 1980 Good	al structure.	

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	-
Historic District Significance:	No Data	

CRM Events	
Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data

DHR ID: 050-5067 Other DHR ID: No Data

Survey Date:	7/24/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Curme	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	3/28/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		

No Data Project Bibliographic Information:

No Data



050-5067 SCHOOL @ 2439 INT OU'VE-COHOKE RD (RT 632) KING WILLIAM CO., VA 3/27/14 EAC N NTS

DHR ID: 050-5068 Other DHR ID: No Data

Property Names Name Explanation Historic	Name Brett-Reed Memorial Presbyterian Church	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 29680 King Willia	m Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23181		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	NEW KENT		

Architecture Setting:	Rural		
Acreage:	No Data		
Site Description:			
March 2014: The church is situ manicured lawn, which is dotte and modern fellowship hall are	ated on a gently rolling lot, and sits back from the d with large hardwood trees. Fields and tree lines located west of the church.	road. Gravel drives cut a are visible beyond the pro	cross the surrounding perty borders. A cemetery
Surveyor Assessment:			
Criterion A, B, C or D. The pro	he opinion of the surveyor, is not recommended as perty does not reflect broad patterns in history, an the architecture is undistinguished in workmanshi	d there is no known assoc	iation with important
Surveyor Recommendation:	Recommended Not Eligible		
Ownership			
Ownership Category Private	Ownership Entity No Data		

Primary Resource Info	manon			
Resource Category:	Religion			
Resource Type:	Church/Chapel			
Date of Construction:	1925			
Historic Time Period:	World War I to Wo	rld War II (1917 - 1945)		
Historic Context(s):	Religion			
Architectural Style:	No discernible style	2		
Form:	No Data			
Number of Stories:	1.0			
Condition:	Good			
Interior Plan:	No Data			
Threats to Resource:	None Known			
Architectural Description:				
vinyl siding, and the front includes twelve-over-six v porch with a front gable re	gable roof is covered with asp yood double-hung sash windo of supported by Tuscan-style gable roof featuring gable end	shalt shingles, and features ws. The upper sashes featu wood columns. There is a	bured concrete foundation. The exterior walls are sheathed in a belfry tower with a pyramidal roof. Visible fenestration e a pointed arch. The building also features a one-story front our-light round fixed wood window in the gable end. A le, and there are several gable-roofed rear additions. One	
Exterior Components				

-

DHR ID: 050-5068 Other DHR ID: No Data

Foundation Porch Roof Structural System and	Solid/Continuous 1-Story Partial Width Front Gable Wood Frame	Concrete Wood Asphalt Vinyl	No Data Tuscan No Data Siding	
Exterior Treatment Windows	Double-hung	Wood	No Data	
econdary Resource Inform	mation			
econdary Resource #1				
Resource Category:	Functary			
Resource Type:	Cemetery			
Architectural Style:	No discernible styl	e		
Form:	No Data			
Date of Construction:	1925			
Condition:	Moved			
Threats to Resource:	Other			
Architectural Description:				
March 2014: The cemetery few shrubs and hardwood to	is enclosed by a low brick v trees. Family names include	vall and appears to have l Tyler, Shine, and Holiga.	een moved. The grass within is manic	sured, and is dotted with a
Current Use:	Religious			
Historic Religious Affilitation	n: Presbyterian			
Ethnic Affiliation:	No Data			
Has Marked Graves:	True			
Has Unmarked Graves:	False			
Enclosure Type:	Wall			
Number Of Gravestones:	26 - 50			
Earliest Marked Death Year				
Latest Marked Death Year:	2014			
Significant Burials				
Marked Type Temporary	First Name Bobby L	Last Name Tyler	Birth Year 1945	Death Year 2014
econdary Resource #2				
Resource Category:	Religion			
Resource Type:	Meeting/Fellowshi	p Hall		
Architectural Style:	No discernible styl	e		
Form:	No Data			
Date of Construction:	1925			
Condition:	Poor			
Threats to Resource:	Neglect, Other			
Architectural Description:				
sheathed in weatherboard s metal shingles. There are n raised panel door accesses	iding, and the side gable roo ound vents in the gable ends.	f is covered with asphalt The visible windows on so features a single-bay f	ported by a poured concrete foundation shingles and features gable end return the north elevation are boarded over, a out gable portico with a full return and elevations.	s covered with pressed and a two-leaf wood
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
LATOIN LICATION				

DHR ID: 050-5068 Other DHR ID: No Data

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014)



DHR ID: 050-5069 Other DHR ID: No Data

Property Names Name Explanation Function/Location Historic	Name Store, 29557 King William Rd. Martins Store	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 29557 King Willia	m Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23181		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	NEW KENT		

 Additional Property Information

 Architecture Setting:
 Rural

 Acreage:
 No Data

 Site Description:

 March 2014: The store is situated near the road on a level lot. A small gravel parking area, edged by a fence along the road, extends between the road and the building. A manicured lawn dotted with trees extends to a tree line beyond the property border. A tractor shed is located north of the store, and a garage, barn, house, two sheds, and a gazebo to the northeast.

 Surveyor Assessment:
 March 2014: The resource may be potentially eligible under Criterion A for commerce. An intensive level survey is recommended to determine if the store is eligible for Further Survey

 Surveyor Recommendation:
 Recommended for Further Survey

 Ownership
 Ownership Entity No Data

Resource Category:	Commerce/Trade			
Resource Type:	Dwelling/Store			
Date of Construction:	1900Ca			
Historic Time Period:	Reconstruction and	Growth (1866 - 1916)		
Historic Context(s):	Commerce/Trade, I	Domestic		
Architectural Style:	No discernible style			
Form:	No Data			
Number of Stories:	1.0			
Condition:	Fair			
Interior Plan:	No Data			
Threats to Resource:	Neglect			
Architectural Description:				
weatherboard siding, and windows that have been b	the front gable roof is covered	with scamed metal. Visible red by hinged beadboard s	k foundation. The exterior walls are sheathed in fenestration includes six-over-six wood double-hung sash utters. The building also features an interior brick chimney	
Exterior Components				
			Material Treatment	

DHR ID: 050-5069 Other DHR ID: No Data

Chimneys Foundation Roof Structural System and	Interior Slope Solid/Continuous Front Gable Wood Frame	Brick Brick Metal Wood	Flue Stretcher Bond <i>No Data</i> Weatherboard	
Exterior Treatment Windows	Double-hung	Wood	No Data	
Secondary Resource Info	ormation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Architectural Style:	Colonial Revival			
Form:	No Data			
Date of Construction:	1930			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
March 2014: The single	dwelling is a two-story, frame,		erior walls sheathed in aluminum siding. One interio cess of being enclosed at the time of survey.	r end
March 2014				
Number of Stories:	2			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Aluminum	Material Treatment Siding	121
Porch Chimneys	1-Story Partial Width Interior End	<i>No Data</i> Brick	Screened/Enclosed Strecther Bond	
econdary Resource #2				
Resource Category:	Agriculture/Subsist	ence		
Resource Type:	Bam			
Architectural Style:	No discernible style	в		
Form:	No Data			
Date of Construction:	1900			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
March 2014: The barn is seamed metal. A one-sto		h exterior walls sheathed in s off one side.	vertical board siding, and a side gable roof covered	with
March 2014				
Number of Stories:	2			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board	
Roof	Side Gable	Metal	No Data	
econdary Resource #3				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1950			
Condition:	Good			
Condition:				

DHR ID: 050-5069 Other DHR ID: No Data

Architectural Description:				
	a one-story, frame, two-bay bui	lding with exterior walls	sheathed in aluminum siding, and a front gable roof covered	
with seamed metal. Visible single garage bay.	fenestration includes a four-lig	nt fixed wood window, a	nd two two-leaf doors accessing the interior through each	
March 2014				
Number of Stories:	1			
Exterior Components				
Component	Component Type	Material	Material Treatment	
Structural System and Exterior Treatment	Wood Frame	Aluminum	Siding	
Roof	Front Gable	Metal	No Data	
Windows	Fixed	Wood	No Data	
Secondary Resource #4				
Resource Category:	Agriculture/Subsistence	c		
Resource Type:	Shed - Equipment			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1940			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:				
March 2014: The tractor sh and an asymmetrical side g	ed is a one-story, frame, buildin able roof is covered with seame	g featuring two open bay 1 metal.	s. The exterior walls are sheathed in weatherboard siding,	
March 2014				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #5				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1940			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:	AN OLD PURCHARDING			
seamed metal.	one-story, frame building with e	xterior walls sheathed ir	weatherboard siding and a front gable roof covered with	
March 2014				
Number of Storics:	1			
Exterior Components				
Component	Component Type	Material	Material Treatment	
Structural System and Exterior Treatment	Wood Frame	Wood	Weatherboard	
Roof	Front Gable	Metal	No Data	
Secondary Resource #6				
Resource Category:	Landscape			
Resource Type:	Gazebo			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			

Condition:	Good				
Threats to Resource:	None Known				
Architectural Description:					
	azebo is a wood-frame, screen	ned-in structure with a hip	ped roof that features a small cupola at the center ridge line.		
March 2014					
Secondary Resource #7					
Resource Category:	Domestic				
Resource Type:	Shed				
Architectural Style:	No discernible style				
Form:	No Data				
Date of Construction:	1940				
Condition:	Fair				
Threats to Resource:	None Known				
Architectural Description:					
March 2014: The shed is a fenestration includes fixed March 2014		hed-roofed building. The e	exterior walls are sheathed in vertical board siding. Visible		
Number of Stories:	1				
Exterior Components					
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board		
Roof	Shed	Unknown	No Data		

Historic District Informatio	on the second seco	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events		
Event Type: Other		
Project Review File Number:	No Data	
Investigator:	Sandra DeChard	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	7/24/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes: No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Curme	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	3/28/2014	
Dhr Library Report Number: Project Staff/Notes:	No Data	

DHR ID: 050-5069 Other DHR ID: No Data

No Data

Bibliographic Information			4
Bibliography:			
No Data			
Property Notes:			
No Data			
Project Bibliographic Information:			
No Data			



050-5069 MARTIN'S STORE 29557 KING WILLIAM RD (RT BO) KING WILLIAM CO., VA 3.28.14 EAC NTS AN

DHR ID: 050-5070 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Current Name Function/Location	Name Triple D Tack & Feed Store, 23218 King William Road	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 28218 King Willia	m Road Route 30	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23181	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	NEW KENT	
Additional Property Info	rmation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
March 2014: The store is loca area. A shed is located south		anicured lawn. A gravel drive leads into the gravel parking
Surveyor Assessment:		
March 2014: The resource ma determine if the store is eligit	ay be potentially eligible under Criterion A f le for listing.	for commerce. An intensive level survey is recommended to
Surveyor Recommendation:	Recommended for Further Survey	
Ownership		
Ownership Category	Ownership Entity	

Ownership Category Private Ownership Entity No Data

Primary Resource Inf	ormation			
Resource Category:	Commerce/Trade			
Resource Type:	Store			
Date of Construction:	1900Ca			
Historic Time Period:	Reconstruction and	Growth (1866 - 1916)		
Historic Context(s):	Commerce/Trade			
Architectural Style:	No discernible style			
Form:	No Data			
Number of Stories:	1.0			
Condition:	Good			
Interior Plan:	No Data			
Threats to Resource:	None Known			
Architectural Description:				
siding, and the front gabl double-hung sash window	e roof is covered with seamed n vs with arched upper sashes and chimney flue, and a rebuilt fror	netal and features gable en l vertical board shutters, au	ete piers. The exterior walls are sheathed in weatherboard I returns. Visible fenestration includes two-over-two wood d wood & glass main entrance doors. The building also supported by square wood posts. A shed-roofed addition	
Exterior Components				
Component Chimneys Foundation	Component Type Interior Slope Piers	Material Brick Concrete	Material Treatment Flue No Data	

DHR ID: 050-5070 Other DHR ID: No Data

Porch Roof Structural System and Exterior Treatment	1-Story Full-Width Front Gable Wood Frame	Wood Metal Wood	Posts <i>No Data</i> Weatherboard	
Windows	Double-hung	Wood	No Data	
Secondary Resource Info	rmation			- Aller
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible sty	le		
Form:	No Data			
Date of Construction:	1980			
Condition:	Good			
Threats to Resource:	Structural Failure			
Architectural Description:				
March 2014: The shed is	a modern metal-roofed carpor	rt that has been enclosed w	ith T-111 siding.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Unknown	Material Other	Material Treatment Panels	

Historic District Information	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014)



OSTO-STOPO "TRIPLE D. TALK & FEED" STORE 28218 KING WILLIAM RD (RTSO) KING WILLIAM CO, VA 3.28,14 EAC NTS -N

DHR ID: 050-5071 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Function/Location Historic	Name House, 603 Horse Landing Rd. Cherry Hill	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 603 Horse Landing	g Road Route 619	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	
Additional Property Info	rmation	
Acreage:	No Data	
Site Description:	NO Duni	
March 2014: The house is sitt	bandoned and is being subsumed by vines	r-logged plain, and is adjacent to a gently sloping overgrown . Two sheds are located north of the house, and a garage and
Surveyor Assessment:		
Criterion A, B, C or D. The p		nended as individually eligible for listing on the NRHP under istory, and there is no known association with important orkmanship and the materials stock.
and the second sec	and the second	a en este constante de la constante en la constante de la constante de la constante de la constante de la const

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Daia

Primary Resource Info	rmation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1860Ca			
Historic Time Period:	Antebellum Period	(1830 - 1860)		
Historic Context(s):	Domestic, Subsister	nce/Agriculture		
Architectural Style:	Vernacular			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Deteriorated			
Interior Plan:	No Data			
Threats to Resource:	Neglect, Vacant			
Architectural Description:				
aluminum siding, and the l windows. The house also f	nipped roof is covered with se eatures an exterior end brick of A one-story shed-roofed addit	amed metal. Visible fenes chimney, an interior parge	nknown foundation. The exterior walls are sheathed i ration includes two-over-two wood double-hung sash l chimney flue, and a one-story, three-bay screened fr vation. At the time of survey, the dwelling had been	6
Exterior Components				

DHR ID: 050-5071 Other DHR ID: No Data

Chimneys	Exterior End	Brick	Streether Bond	
Chimneys	Interior End	Unknown	Stuccoed/Parged	
Foundation	Not Visible	No Data	No Data	
Porch	1-Story Partial Width	No Data	Screened/Enclosed	
Roof	Hipped	Metal	No Data	
Structural System and	Wood Frame	Aluminum	Siding	
Exterior Treatment				
Windows	Double-hung	Wood	No Data	

econdary Resource #1			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Poor		
Threats to Resource:	Neglect, Structural I	ailure	
Architectural Description:			
March 2014: The garage is siding, and the material cov	a one-story, frame, two-bay b rering the shallow-pitched fro	uilding that is in poor com nt gable roof cannot be det	dition. The exterior walls are sheathed in vertical board termined from the point of survey.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
econdary Resource #2			
Resource Category ;	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1970		
Condition:	Fair		
Threats to Resource:	Neglect		
Architectural Description:			
March 2014: The modern s	hed is a prefabricated metal b	uilding with a shallow-pite	shed front gable roof.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Unknown	Material Metal	Material Treatment Siding
econdary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	Neglect		
Architectural Description:			

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5071 Other DHR ID: No Data

Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
econdary Resource #4				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1940			
Condition:	Fair			
Threats to Resource:	Neglect			
Architectural Description:				
March 2014: The shed app	ears to have a shed roof. Veget	ation and distance from th	e point of survey obscure all other features.	
Number of Stories:	1			
Exterior Components				
Component Roof	Component Type Shed	Material Unknown	Material Treatment No Data	

Historic District Informati	on				
Historic District Name:	No Data				
Local Historic District Name:	No Data				
Historic District Significance:	No Data				

CRM Events

Event Type: Survey:Phase I/R	leconnaissance
Project Review File Number:	No Data
Investigator:	Emily Curme
Organization/Company:	Stantcc 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	

Bibliographic Information

No Data

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014)



DHR ID: 050-5072 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Function/Location Historic	Name House, 2223 Acquinton Church Rd Dove's Nest	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 2223 Acquinton C	Church Road Route 618	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	
Additional Property Info	rmation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
		abandoned, is surrounded by brush and trees. A modern suts across tree-lined fields to access the property.
Surveyor Assessment:		
Criterion A, B, C or D. The p		ded as individually eligible for listing on the NRHP under ory, and there is no known association with important nanship and the materials stock.
1 - 1	······································	

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

Primary Resource Info	ormation		
Resource Category:	Domestic		
Resource Type:	Single Dwelling		4
Date of Construction:	1850Ca		
Historic Time Period:	Antebellum Period	(1830 - 1860)	
Historic Context(s):	Domestic		
Architectural Style:	Vernacular		
Form:	No Data		
Number of Stories:	2.0		
Condition:	Deteriorated		
Interior Plan:	No Data		
Threats to Resource:	Neglect, Structural I	Failure, Vacant	
Architectural Description:			
weatherboard, although th six wood double-hung sas features exterior end brick	e house was partially remodele h windows, and an empty trans	ed. The hipped roof is cove som over the main entrance oofed side addition, and a t	inknown foundation. The exterior walls are sheathed in red with seamed metal. Visible fenestration includes six-over- 2 from which the door has been removed. The dwelling also wo-story, flat-roofed front porch with square wood columns. oned.
Exterior Components			
Component	Component Type Exterior End	Material Brick	Material Treatment Streather Bond

DHR ID: 050-5072 Other DHR ID: No Data

Porch	2-Story Full-Width	Wood	Posts	
Foundation	Not Visible	No Data	No Data	
Roof	Hipped	Metal	No Data	
Structural System and	Wood Frame	Wood	Weatherboard	
Exterior Treatment				
Windows	Double-hung	Wood	No Data	
Windows	Transom	Wood	No Data	

econdary Resource #1			
Resource Category:	Domestic		
Resource Type:	Single Dwelling		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1960		
Condition:	Fair		
Threats to Resource:	Neglect, Vacant		
Architectural Description:			
March 2014: The modern l with asphalt shingles.	nouse is a one-story, frame, four-	bay dwelling with exter	ior walls clad in brick veneer, and a side gable roof covered
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Brick	Material Treatment Veneer
Roof	Side Gable	Asphalt	No Data
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1960		
Condition:	Fair		
Threats to Resource:	Neglect		
Architectural Description:	and a second sec		
March 2014: The modern p	garage is a one-story, masonry, the store of	nree-bay building consti ends.	ucted of concrete block. The front gable roof is covered with
Number of Stories:	L		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Masonry	Material Concrete	Material Treatment Block
Roof	Front Gable	Asphalt	No Data
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed - Vehicle		
Architectural Style:	No discernible style		
Form:	No Duta		
Date of Construction:	1970		
Condition:	Fair		
Threats to Resource:	Neglect		
Architectural Description:	240 Berlin (2010)		

DHR ID: 050-5072 Other DHR ID: No Data

Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Siding	
Roof	Side Gable	Asphalt	No Data	
Historic District Informati	on			
Historic District Information Historic District Name: Local Historic District Name:	on No Data No Data			

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014)



DHR ID: 050-5073 Other DHR ID: No Data

Property Names Name Explanation Function/Location Historic	Name House, Dunluce Rd Cannucker	Property Evaluation Status Not Evaluated
Property Addresses		
Current - Dunluce Road Ro	ite 613	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	
Additional Property Info	rmation	
Additional Property Info	rmation	
Architecture Setting:	Rural	
Acreage:	No Data	

April 2014: The house is located in the midst of a field, which is surrounded by trees. A long dirt drive leads from the road into the field. Surveyor Assessment:

Site Description:

April 2014: The resource, in the opinion of the surveyor, is not recommended as individually eligible for listing on the NRHP under Criterion A, B, C or D. The property does not reflect broad patterns in history, and there is no known association with important people or events. Additionally, the architecture is undistinguished in workmanship and the materials stock. Recommended Not Eligible

Surveyor Recommendation:

Ownership

Ownership Category
Private

Ownership Entity No Data

Primary Resource Inf	ormation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1870Ca			
Historic Time Period:	Reconstruction and Growth (1866 - 1916)			
Historic Context(s):	Domestic			
Architectural Style:	No discernible style			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Deteriorated			
Interior Plan:	No Data			
Threats to Resource:	Neglect, Other, Vacant			
Architectural Description:				
April 2014: The house is weatherboard siding, and windows, and a transom	a two-story, frame, three-bay d the side gable roof is covered v over the main entrance door. Th	welling supported by an un with seamed metal. Visible he dwelling also features an	nknown foundation. The exterior walls are sheathed in fenestration includes six-over-six wood double-hung sash a exterior end brick chimney.	
Exterior Components				
Component Chimneys Foundation Roof	Component Type Exterior End Not Visible Side Gable	Material Brick <i>No Data</i> Metal	Material Treatment Streether Bond No Data No Data	

DHR ID: 050-5073 Other DHR ID: No Data

Structural System and Exterior Treatment	Wood Frame	Wood	Weatherboard	
Windows	Double-hung	Wood	No Data	

Secondary Resource Information

Secondary Resource #1

Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data	

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

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Event Type: Survey: Phase I/R	econnaissance
Project Review File Number:	No Data

riojeericenten rheriamberi	THE TELEVIL	
Investigator:	Emily Curme	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	3/28/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014)


DHR ID: 050-5074 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name House, 1093 Mattaponi Reservation Circle	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 1093 Mattaponi R	eservation Circle	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23181	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING AND QUEEN COURT HOUSE	
Additional Property Info	rmation	
Architecture Setting:	rmation Town No Data	
Additional Property Info Architecture Setting: Acreage: Site Description:	Town	
Architecture Setting: Acreage: Site Description: April 2014: The house is loca	Town No Data	vn Road (Route 625) and Mattaponi Reservation Circle. ated southwest of the dwelling.
Architecture Setting: Acreage: Site Description: April 2014: The house is loca	Town <i>No Data</i> ated on a level lot at the intersection of Indian Toy	
Architecture Setting: Acreage: Site Description: April 2014: The house is loce Trees and small shrubs dot th Surveyor Assessment: April 2014: The c. 1900 resi including the addition of ving as well as the outbuildings, is recommended as individually recommended eligible for list broad patterns of history und	Town No Data ated on a level lot at the intersection of Indian Tow e manicured lot. Two sheds and a garage are loca dence, located on the Mattaponi Reservation, incl l siding, and enclosed porch, and several early tw a common style for its time period of construction eligible for listing on the NRHP under Criterion ting under Criterion A for its association with eve er Ethnic Heritage (Native American) of the Matt riterion D for its potential to yield important infor	ated southwest of the dwelling. udes a modest five-bay dwelling with some alterations rentieth century agricultural outbuildings. The dwelling, in and therefore, in the opinion of the surveyor, is not
Architecture Setting: Acreage: Site Description: April 2014: The house is loca Trees and small shrubs dot th Surveyor Assessment: April 2014: The c. 1900 resi including the addition of ving as well as the outbuildings, is recommended as individually recommended eligible for list broad patterns of history und may also be eligible under Cr population of the surrounding	Town No Data ated on a level lot at the intersection of Indian Tow e manicured lot. Two sheds and a garage are loca dence, located on the Mattaponi Reservation, incl l siding, and enclosed porch, and several early tw a common style for its time period of construction eligible for listing on the NRHP under Criterion ting under Criterion A for its association with eve er Ethnic Heritage (Native American) of the Matt riterion D for its potential to yield important infor	ated southwest of the dwelling. udes a modest five-bay dwelling with some alterations ventieth century agricultural outbuildings. The dwelling, in and therefore, in the opinion of the surveyor, is not C for architecture. The resource is, however, ints that have made a significant contribution to the aponi Tribe. The resource and its surrounding landscape
Architecture Setting: Acreage: Site Description: April 2014: The house is loca Trees and small shrubs dot th Surveyor Assessment: April 2014: The c. 1900 resi including the addition of viny as well as the outbuildings, is recommended as individually recommended eligible for lisi broad patterns of history und may also be eligible under Ci	Town No Data ated on a level lot at the intersection of Indian Tox e manicured lot. Two sheds and a garage are loca dence, located on the Mattaponi Reservation, incl l siding, and enclosed porch, and several early two a common style for its time period of construction eligible for listing on the NRHP under Criterion ting under Criterion A for its association with eve er Ethnic Heritage (Native American) of the Matt riterion D for its potential to yield important infor g area.	ated southwest of the dwelling. udes a modest five-bay dwelling with some alterations ventieth century agricultural outbuildings. The dwelling, in and therefore, in the opinion of the surveyor, is not C for architecture. The resource is, however, ints that have made a significant contribution to the aponi Tribe. The resource and its surrounding landscape

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1900Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.5
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
walls are sheathed in vinyl returns. Visible fenestration	one-and-a-half-story, frame, five-bay dwelling supported by stuccoed piers with concrete block infill. The exterior siding, and the side gable roof is covered with seamed metal. A central front gable projection features gable end i includes two-over-two wood double-hung sash windows, an a wood raised panel main entrance door with a four- lwelling also features an interior brick chimney flue, and an enclosed rear porch with a hipped roof.

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DHR ID: 050-5074 Other DHR ID: No Data

Exterior Components				
Component Chimneys Foundation Roof	Component Type Interior End Piers Side Gable	Material Brick No Data Metal	Material Treatment Flue Stuccoed/Parged No Data	
Structural System and	Wood Frame	Vinyl	Siding	
Exterior Treatment Windows	Double-hung	Wood	No Data	
Secondary Resource Info	rmation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible sty	le		
Form:	No Data			
Date of Construction:	1930			
Condition:	Fair			
Threats to Resource:	Other			
Architectural Description:				
tar paper.	a one-story, frame building. Th	ne exterior walls are shea	hed in vertical board siding, and the shed roof is covered with	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board	
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible sty	le		
Form:	No Data			
Date of Construction:	1940			
Condition:	Fair			
Threats to Resource:	None Known			
Architectural Description:	1. The second seco			
April 2014: The shed is a	onc-story, frame, single-bay le roof is covered with tar pape	building supported by stu er.	ccocd piers. The exterior walls are sheathed in vertical board	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board	
Foundation Roof	Piers Front Gable	No Data Other	Stuccoed/Parged No Data	
Secondary Resource #3				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible sty	le		
Form:	No Data			
Date of Construction:	1940			
Condition:	Fair			
Threats to Resource:	None Known			
A HI CALLO LO ILCOOLI CCI				

DHR ID: 050-5074 Other DHR ID: No Data

covered with tar paper. She	ed-roofed side additions feature	re single, open bays.	s sheathed in vertical board siding, and a front gable roof
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
Roof	Front Gable	Other	No Data

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

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Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William Cou	inty (Cost Share 2014)



DHR ID: 050-5075 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name Mattaponi Indian Baptist Church, Mattaponi Reservation Circle	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - Mattaponi Reserva	ation Circle		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23181		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING AND QUEEN COURT HOUSE		

Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
	nated on a level lot and sits close to a curve in Mattaponi Reservation Circle. The cliff edge and river are ad. A cemetery is located behind the church to the northwest.	
Surveyor Assessment:		
Cloud" Custalow was the mai	form of Native American people, in this case specific to the Mattaponi Tribe. Chief George F. "Thunder	
Cloud" Custalow was the mai and gaining recognition for th Church and the building's cor western religious practices. T school on the Mattaponi Rese associated cemetery, which cc on the NRHP under Criterion under Ethnic Heritage (Native under Criterion D for its poter surrounding arca.	n driving force behind and responsible for instituting religious and educational reforms for the Mattaponi e Tribe as separate from the Pamunkey Tribe. The ultimate formation of the Mattaponi Indian Baptist instruction in 1935 resulted from Custalow's desire to have tribal members more fully participate in his movement towards a more Christian life on the reservation began with his organization of a Sunday rvation in 1922 and ultimately the churches construction by tribal members in 1935. The church and its institution in 1922 and ultimately the churches construction by tribal members in 1935. The church and its intains the graves of prominent members of the Mattaponi Tribe, is recommended as eligible for listing A for its association with events that have made a significant contribution to the broad patterns of history b American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible attal to yield important information in history or prehistory of the Native American population of the	
Cloud" Custalow was the mai and gaining recognition for th Church and the building's con western religious practices. T school on the Mattaponi Rese associated cemetery, which cc on the NRHP under Criterion under Ethnic Heritage (Native under Criterion D for its poter surrounding area. Surveyor Recommendation:	n driving force behind and responsible for instituting religious and educational reforms for the Mattaponi e Tribe as separate from the Pamunkey Tribe. The ultimate formation of the Mattaponi Indian Baptist instruction in 1935 resulted from Custalow's desire to have tribal members more fully participate in his movement towards a more Christian life on the reservation began with his organization of a Sunday rvation in 1922 and ultimately the churches construction by tribal members in 1935. The church and its intains the graves of prominent members of the Mattaponi Tribe, is recommended as eligible for listing A for its association with events that have made a significant contribution to the broad patterns of history b American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible	
Cloud" Custalow was the mai and gaining recognition for th Church and the building's cor western religious practices. T school on the Mattaponi Rese associated cemetery, which cc on the NRHP under Criterion under Ethnic Heritage (Native under Criterion D for its poter surrounding arca.	n driving force behind and responsible for instituting religious and educational reforms for the Mattaponi e Tribe as separate from the Pamunkey Tribe. The ultimate formation of the Mattaponi Indian Baptist instruction in 1935 resulted from Custalow's desire to have tribal members more fully participate in his movement towards a more Christian life on the reservation began with his organization of a Sunday rvation in 1922 and ultimately the churches construction by tribal members in 1935. The church and its institution in 1922 and ultimately the churches construction by tribal members in 1935. The church and its intains the graves of prominent members of the Mattaponi Tribe, is recommended as eligible for listing A for its association with events that have made a significant contribution to the broad patterns of history b American) of the Mattaponi Tribe. The resource and its surrounding landscape may also be eligible attal to yield important information in history or prehistory of the Native American population of the	

Primary Resource Infor	rmation	
Resource Category:	Religion	
Resource Type:	Church/Chapel	
Date of Construction:	1935Ca	
Historic Time Period:	World War I to World War II (1917 - 1945)	
Historic Context(s):	Religion	
Architectural Style:	No discernible style	
Form:	No Data	
Number of Stories:	1.0	
Condition:	Good	
Interior Plan:	No Data	
Threats to Resource:	None Known	
Architectural Description:		

E

DHR ID: 050-5075 Other DHR ID: No Data

siding, and the front gable double-hung sash windows building also features an ex	roof is covered with seamed me , and a transom over the two-le	etal. The roof also features af recessed panel wood m	ged foundation. The exterior walls are sheathed in alu a steeple. Visible fenestration includes two-over-two ain entrance door in the single-bay entry vestibule. Th s featuring two-over-two wood double-hung sash win	wood
Exterior Components				
Component Chimneys Foundation Porch Structural System and Exterior Treatment	Component Type Exterior Front/Back Solid/Continuous I-Story Partial Width Wood Frame	Material Brick No Data No Data Aluminum	Material Treatment Flue Stuccoed/Parged Screened/Enclosed Siding	
Windows Roof	Double-hung Front Gable	Wood Metal	No Data No Data	
Secondary Resource In	formation			
Secondary Resource #1				
Resource Category:	Funerary			
Resource Type:	Cemetery			
Architectural Style:	No discernible st	ryle		
Form:	No Data			
Date of Construction:	1878			

Threats to Resource: Architectural Description:

Good

None Known

Condition:

April 2014: The cemetery is located northwest o the church, and features marked graves. Represented family names include Allmond and

Current Use:	Religious			
Historic Religious Affilitation:	Baptist			
Ethnic Affiliation:	Native American			
Has Marked Graves:	True			
Has Unmarked Graves:	False			
Enclosure Type:	None			
Number Of Gravestones:	26 - 50			
Earliest Marked Death Year:	1878			
Latest Marked Death Year:	2013			
Significant Burials				
Marked Type Headstone/Tablet Headstone/Tablet Headstone/Tablet	First Name Archer Kenneth Thornton J. Wallace	Last Name Custalow Allmond Allmond	Birth Year 1936 1801 1870	Death Year 2013 1878 1921

Historic District Information	n		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

DHR ID: 050-5075 Other DHR ID: No Data

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	3/28/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

Ferguson, Patricia, cont. Dictionary of Virginia Biography http://encyclopediavirginia.org/Custalow_George_F_Thunder_Cloud_1865-1949#start_entry Accessed 6 May 2014.

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014)



DHR ID: 050-5030 Other DHR ID: No Data

Property Names		Description Frankright States
Name Explanation	Name	Property Evaluation Status
Function/Location	House, 865 King William Road	Not Evaluated
Property Addresses		
Current - 865 King William	Road Route 30	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23069	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	HANOVER	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
mature hardwood trees. Shrut property. A gravel drive leads	t close to the road on a level lot surrounded by a manicured lawn landscaped with occasional shrubs and os are also planted adjacent to the house foundation. A field is located beyond the rear edge of the from the road past the west side of the house to the garage. Outbuildings consist of a garage and two the yard to the east side of the house.
Surveyor Assessment:	
surveyor should not be conside	al resource is typical of the early-twentieth century in King William County and in the opinion of the red individually eligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. In addition, the design and workmanship are als stock
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category	Ownership Entity

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1900Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.5
Condition:	Excellent
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
Threats to Resource: Architectural Description: January 2014: The house is shingle which features gabl pierced in a star motif is loc panel wood door with a sing	

panel wood door with a single-light window surrounded by a transom and sidelights which feature elongated diamond-shaped panes. Other fenestration consists of triple and single five-over-one double-hung sash wood windows which feature elongated diamond-shaped panes in the upper sash, two-over-two double-hung sash wood windows, and fixed single-sash wood windows with elongated diamond-shaped panes. The main entry is accessed by a one-story porch which wraps from across the façade around to the east elevation and features a hipped roof

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DHR ID: 050-5030 Other DHR ID: No Data

0 -	columns. A three-sided bay win een added to the east elevation.		
Exterior Components			
Component Foundation Structural System and Exterior Treatment	Component Type Solid/Continuous Wood Frame	Material Brick Wood	Material Treatment American/Common Bond Weatherboard
Roof Windows Porch	Front Gable Double-hung Wrap-Around	Asphalt Wood Wood	No Data No Data Tuscan
Dormer Chimneys	Shed Interior Slope	Asphalt Brick	No Data Flue
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: The gara garage sits on a wood sil garage is located to the r	 The façade is pierced by two of 	structure clad in vinyl sid double wood panel door	ling with a front gable roof covered in seamed metal. The swith decorative cross bracing and clipped upper corners. The
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
	1940		
Date of Construction:	Good		
Date of Construction: Condition:			
	None Known		
Condition:	None Known		
Condition: Threats to Resource: Architectural Description: January 2014: This shee	l is a one-story single-bay frame	structure clad in vertical is pierced by a open vel	boards with an asymmetrical side gable roof covered in icle bay with clipped upper corners. The shed is located to the
Condition: Threats to Resource: Architectural Description: January 2014: This sheat seamed metal. The foun	l is a one-story single-bay frame	structure clad in vertical is pierced by a open vel	boards with an asymmetrical side gable roof covered in icle bay with clipped upper corners. The shed is located to the
Condition: Threats to Resource: Architectural Description: January 2014: This sheat seamed metal. The foun northeast of the house.	l is a one-story single-bay frame	structure clad in vertical is pierced by a open vel	boards with an asymmetrical side gable roof covered in icle bay with clipped upper corners. The shed is located to the
Condition: Threats to Resource: Architectural Description: January 2014: This sheat seamed metal. The foun northeast of the house. Number of Stories:	l is a one-story single-bay frame	structure clad in vertical is pierced by a open vel Material Wood	boards with an asymmetrical side gable roof covered in nicle bay with clipped upper corners. The shed is located to the Material Treatment Vertical Board
Condition: Threats to Resource: Architectural Description: January 2014: This shect seamed metal. The foum northeast of the house. Number of Stories: Exterior Components Component Structural System and	l is a onc-story single-bay frame dation is not visible. The façade l Component Type	is pierced by a open veb Material	nicle bay with clipped upper corners. The shed is located to the Material Treatment
Condition: Threats to Resource: Architectural Description: January 2014: This sheat seamed metal. The foum northeast of the house. Number of Stories: Exterior Components Component Structural System and Exterior Treatment	l is a onc-story single-bay frame dation is not visible. The façade l Component Type	is pierced by a open veb Material	nicle bay with clipped upper corners. The shed is located to the Material Treatment
Condition: Threats to Resource: Architectural Description: January 2014: This sheat seamed metal. The foum northeast of the house. Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #3	l is a one-story single-bay frame dation is not visible. The façade l Component Type Wood Frame	is pierced by a open veb Material	nicle bay with clipped upper corners. The shed is located to the Material Treatment
Condition: Threats to Resource: Architectural Description: January 2014: This sheat seamed metal. The foum northeast of the house. Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #3 Resource Category:	l is a one-story single-bay frame dation is not visible. The façade l Component Type Wood Frame Domestic	is pierced by a open veb Material	nicle bay with clipped upper corners. The shed is located to the Material Treatment

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Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5030 Other DHR ID: No Data

Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: This shed is metal. The foundation is ne elevation. The shed is likel	a one-story single-bay frame ot visible. The façade is piero ly used as a coop. The shed is	structure clad in board-and ed by a vertical board doo s located to the east of the l	d-batten siding with a front gable roof covered in seamed r. A gable roof frame chicken run extends off the north house.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Board-and-Batten
listoric District Informatio	on		
listoric District Name:	No Data		
ocal Historic District Name:	No Data		
listoric District Significance:	No Data		

CRM	Events	

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data
Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).

FIELDS



050-5030 HOUSE, 865 KING WILLIAM RD (RE 30) KING WILLAMA CO., VA 1.3.13 EAL NTS AN

DHR ID: 050-5031 Other DHR ID: No Data

Property Names Name Explanation Function/Location Property Addresses	Name House, 206 Edgar Road	Property Evaluation Status Not Evaluated	
Current - 206 Edgar Road R	oute 601		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23069		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	HANOVER		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
lawn landscaped with clipped s	t far back from Edgar Road on a open level property immediately surrounded by a small manicured shrubs. Open fields surround the house with trees behind. A gravel drive leads from Edgar Road to aildings consist of a modern garage and shed.
Surveyor Assessment:	
surveyor should not be conside with important people or event	al resource is typical of the nineteenth century in King William County and in the opinion of the red individually eligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock. In addition, the resource has been altered from its original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1880Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known

Architectural Description:

January 2014: The house is a two-story three-bay frame dwelling clad in aluminum siding with a hipped roof covered in seamed metal which features corbeled interior end brick chimneys. The foundation is not visible. Visible fenestration consists of two-over-two double-hung sash wood windows. The main entry is accessed by a one-story hipped roof enclosed porch. A one-story ell addition extends off the rear elevation and features two interior concrete block flues and a secondary entry.

January 2014

Exterior Components

DHR ID: 050-5031 Other DHR ID: No Data

Component Structural System and	Component Type Wood Frame	Material Aluminum	Material Treatment Siding	
Exterior Treatment Roof Windows	Hipped Double-hung	Metal Wood	No Data No Data	
Porch	1-Story Partial Width	Wood	Screened/Enclosed	
Chimneys	Interior End	Brick	Corbeled	
Secondary Resource Info	ormation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Garage			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1960			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
metal. The garage sits o	n a concrete block foundation. 7	The facade is pierced by	aluminum siding with a side gable roof covered in corrugated two open vehicle bays and a open doorway. A semi-open shed- he garage is located to the northeast of the house.	
January 2014				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Aluminum	Material Treatment Siding	
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1960			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
	is a small modern one-story two to the northeast of the house.	o-bay frame structure cl	ad in corrugated metal with a side gable roof covered in	
January 2014				
Number of Stories:	1			
Exterior Components				
Component	Component Type Wood Frame	Material Metal	Material Treatment Siding	

Historic District Informatio	on
Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

DHR ID: 050-5031 Other DHR ID: No Data

CRM Events	
Event Type: Other	
Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit Cume
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
No Data	



FIELDS

DHR ID: 050-5032 Other DHR ID: No Data

Property Names		Burn outer Friedmatten Statum	
Name Explanation	Name	Property Evaluation Status	
Function/Location	House, 1189 King William Road	Not Evaluated	
Property Addresses			
Current - 1189 King William	n Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009, 23069		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	HANOVER		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
small manicured lawn landscap	: far back from and faces King William Road on a open level property immediately surrounded by a ed with occasional shrubs and trees. Open fields surround the house with trees beyond. A gravel drive e. Outbuildings consist of a shed north of the house and two contemporary sheds northeast of the house.
Surveyor Assessment:	
surveyor should not be conside	Il resource is typical of the nineteenth century in King William County and in the opinion of the red individually eligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Inf	ormation		
Resource Category:	Domestic		
Resource Type:	Single Dwelling		
Date of Construction:	1850Ca		
Historic Time Period:	Antebellum Period	1830 - 1860)	
Historic Context(s):	Domestic		
Architectural Style:	No discernible style		
Form:	No Data		
Number of Stories:	2.0		
Condition:	Good		
Interior Plan:	No Data		
Threats to Resource:	None Known		
Architectural Description:			
features exterior end bric window behind a metal s supported by brick piers	k chimneys. The foundation is torm door and six-over-six doul	brick laid in a common bo ble-hung sash wood windo square wood posts. A on	shingle with a side gable roof covered in seamed metal which nd. Fenestration consists of a wood door with a single-light ws. The main entry is accessed by a one-story three-bay porch e-story ell addition extends off the rear elevation and features west of the ell addition.
Exterior Components			
Component	Component Type	Material	Material Treatment
March 27, 2014			Page: 7 of 5

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DHR ID: 050-5032 Other DHR ID: No Data

Foundation	Solid/Continuous	Brick	Coursed	
Structural System and	Wood Frame	Asbestos	Shingles	
Exterior Treatment			0	
Roof	Side Gable	Metal	No Data	
Windows	Double-hung	Wood	No Data	
Porch	1-Story Partial Width	Wood	Square	
Chimneys	Exterior End	Brick	American/Common Bond	

econdary Resource Inform	mation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: This shed, 1 asphalt shingle. The found		nall one-story frame str	ucture clad in weatherboard with a gable roof covered in
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
covered in seamed metal w	which features simple boxed cave	s and small square four-	me structure clad in weatherboard with a side gable roof -light wood windows in the gable ends. The foundation is not window. This shed may be contemporary with the house.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Inicals to Resource.			

DHR ID: 050-5032 Other DHR ID: No Data

Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
listoric District Informatio				
listoric District Information istoric District Name: ocal Historic District Name:	0 n No Data No Data			

CRM Events

-

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtvcit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William County	(Cost Share 2014-001).



11/11/11/1

KING WILLIAM RD (30)

050-5032. "WALES" 1189 KING WILLAM RD (20) KING WILLIAM CO, VA 1.9.13 EAL STM

DHR ID: 050-5033 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Duane Store and Farm	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 4939 Herring Cre	ek Road Route 604	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	
Additional Property Info	rmation Rural	
Acreage:	No Data	
Site Description:		
January 2014: The house is s surrounded by a small manicu beyond the house and outbuil	ired lawn landscaped with low shrub hedg dings. A gravel drive leads from the road of a store east of the house, a garage nort	of Herring Creek Road on a level property immediately ges and occasional mature hardwood trees. Tree lined fields lie past the store and house to access the garage and vehicle shed heast of the house, a shed north of the house, a vehicle shed
Surveyor Assessment:		2
T 0011 11 11 1		

January 2014: The architectural resource is typical of the nineteenth century in King William County and in the opinion of the surveyor should not be considered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association with important people or events and the resource is a typical example of this time period. The design and workmanship are undistinguished and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

nation
Domestic
Single Dwelling
1890Ca
Reconstruction and Growth (1866 - 1916)
Domestic
Italianate
No Data
2.0
Excellent
No Data
None Known

located at the east and west ends of the ridge line. The foundation is not visible. Fenestration consists of a wood door, with a twelve-light window surrounded by sidelights and transom, and two-over-two double-hung sash wood windows. The main entry is accessed by a one-story three-bay porch with a hipped roof supported by square wood columns and features brackets under the eaves. A two-story ell addition extends off the rear elevation. A two-story shed roof addition extends off the east side of the ell addition.

DHR ID: 050-5033 Other DHR ID: No Data

Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Roof Windows Porch Chimneys	Gable w/Central Front Gable Double-hung 1-Story Partial Width Interior End	Metal Wood Wood Brick	No Data No Data Square Flue
Ciminoja			
Secondary Resource Info	ormation		
Secondary Resource #1			
Resource Category:	Commerce/Trade		
Resource Type:	Store		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1890		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
divided two-over-two do	ouble-hung sash wood windows o	in the west elevation and	d on the rear addition. The main entry is accessed by a one-story coord concrete piers and features scroll sawn corner braces. A
three-bay porch with a h one-story gable-roof add	dition extends off the rear elevation	on and sits on a concrete	foundation.
three-bay porch with a h one-story gable-roof add January 2014	dition extends off the rear elevation	on and sits on a concrete	foundation.
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories:	dition extends off the rear elevation	n and sits on a concrete	foundation.
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components	dition extends off the rear elevation 2	m and sits on a concrete	foundation.
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories:	dition extends off the rear elevation	Material Wood	Material Treatment Weatherboard
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and	dition extends off the rear elevation 2 Component Type	m and sits on a concrete Material	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	dition extends off the rear elevation 2 Component Type	m and sits on a concrete Material Wood	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2	dition extends off the rear elevation 2 Component Type Wood Frame	m and sits on a concrete Material Wood	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	dition extends off the rear elevation 2 Component Type Wood Frame Agriculture/Subsister	m and sits on a concrete Material Wood	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	dition extends off the rear elevation 2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i>	m and sits on a concrete Material Wood	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	2 2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890	m and sits on a concrete Material Wood	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	2 2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890 Good	m and sits on a concrete Material Wood	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource:	2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890 Good None Known	m and sits on a concrete Material Wood	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890 Good None Known	m and sits on a concrete Material Wood	foundation. Material Treatment Weatherboard
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The barn Fenestration consists of north and south clevatio extends off the rear elev	2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890 Good None Known	Material Material Wood nce tructure clad in weather -six double-hung sash v	foundation. Material Treatment
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The barn Fenestration consists of north and south elevatio	2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890 Good None Known	Material Material Wood nce tructure clad in weather -six double-hung sash v	board with a front gable roof covered in seamed metal.
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The barn Fenestration consists of north and south elevatio extends off the rear elev	2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890 Good None Known	Material Material Wood nce tructure clad in weather -six double-hung sash v	board with a front gable roof covered in seamed metal.
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The barn Fenestration consists of north and south clevatio extends off the rear clev January 2014	2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890 Good None Known is a two-story single-bay frame s a vertical plank door and six-over ns with the north addition clad in ation.	Material Material Wood nce tructure clad in weather -six double-hung sash v	board with a front gable roof covered in seamed metal.
three-bay porch with a h one-story gable-roof add January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The barn Fenestration consists of north and south clevatio extends off the rear elev	2 Component Type Wood Frame Agriculture/Subsister Barn No discernible style <i>No Data</i> 1890 Good None Known is a two-story single-bay frame s a vertical plank door and six-over ns with the north addition clad in ation.	Material Material Wood nce tructure clad in weather -six double-hung sash v	board with a front gable roof covered in seamed metal.

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DHR ID: 050-5033 Other DHR ID: No Data

Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: The garage seamed metal. The founda	is a one-story single-open-bay fr tion is concrete.	ame structure clad in b	pard-and-batten siding with a front gable roof covered in
January 2014			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Board-and-Batten
Secondary Resource #4			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	1947 Han 1977 1978		
		ngle-bay frame structu	e clad in T-111 siding with a side gable roof covered in
January 2014			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Siding
Secondary Resource #5			
Resource Category:	Agriculture/Subsistenc	e	
Resource Type:	Shed - Vehicle		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	THOM AND AND AND		
	shed is a onc-story five-bay frar ot visible. The facade is pierced	ne structure clad in corr by two garage doors ar	ugated metal with a side gable roof covered in corrugated d three open vehicle bays.
metal. The foundation is n	En la serie de la superior de la serie		
metal. The foundation is n			
metal. The foundation is n January 2014	1		
metal. The foundation is n January 2014 Number of Stories:			
metal. The foundation is n January 2014		Material Metal	Material Treatment Siding
metal. The foundation is n January 2014 Number of Stories: Exterior Components Component Structural System and	l Component Type		

DHR ID: 050-5033 Other DHR ID: No Data

Resource Type:	Silo
Architectural Style:	No discernible style
Form:	No Data
Date of Construction:	2000
Condition:	Excellent
Threats to Resource:	None Known
Architectural Description:	
January 2014: The grain sile	o is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal.
January 2014	
Secondary Resource #7	
Resource Category:	Agriculture/Subsistence
Resource Type:	Silo
Architectural Style:	No discernible style
Form:	No Data
Date of Construction:	2000
Condition:	Excellent
Threats to Resource:	None Known
Architectural Description:	
January 2014: The grain sile	o is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal.
Secondary Resource #8	
Resource Category:	Agriculture/Subsistence
Resource Type:	Silo
Architectural Style:	No discernible style
Architectural Style: Form:	No discernible style <i>No Data</i>
Form:	No Data
Form: Date of Construction:	No Data 2000
Form: Date of Construction: Condition:	No Data 2000 Excellent
Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	No Data 2000 Excellent
Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	No Data 2000 Excellent None Known
Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The grain sile	No Data 2000 Excellent None Known
Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The grain sile Secondary Resource #9	No Data 2000 Excellent None Known o is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal.
Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The grain sile Secondary Resource #9 Resource Category:	No Data 2000 Excellent None Known o is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal. Agriculture/Subsistence
Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The grain sile Secondary Resource #9 Resource Category: Resource Type:	No Data 2000 Excellent None Known o is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal. Agriculture/Subsistence Silo
Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The grain sile Secondary Resource #9 Resource Category: Resource Type: Architectural Style:	No Data 2000 Excellent None Known o is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal. Agriculture/Subsistence Silo No discernible style
Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The grain sile Secondary Resource #9 Resource Category: Resource Type: Architectural Style: Form:	No Data 2000 Excellent None Known o is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal. Agriculture/Subsistence Silo No discernible style No Data
Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The grain sile Secondary Resource #9 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	No Data 2000 Excellent None Known p is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal. Agriculture/Subsistence Silo No discernible style No Data 2000
Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The grain side Secondary Resource #9 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	No Data 2000 Excellent None Known b is a modern cylindrical metal structure clad in corrugated metal with a conical roof covered in seamed metal. Agriculture/Subsistence Silo No discernible style No Data 2000 Excellent

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

No Data
Emily Lindtveit Curme
Stantec 2034
No Data
1/3/2014
No Data

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data



DHR ID: 050-5034 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name Store, West River Road	Property Evaluation Status Not Evaluated	_
Property Addresses			
Current - River Road West I	Route 600		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE, SPARTA		

Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
January 2014: The store is set landscaped with occasional shr	t adjacent to and facing the road on a level property immediately surrounded by a small manicured lawn rubs and trees. Agricultural fields lie behind the building. A hand pump well is located east of the store.	
Surveyor Assessment:		
surveyor should not be conside	ral resource is typical of the nineteenth century in King William County and in the opinion of the ered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association ts and the resource is a typical example of this time period. The design and workmanship are ials stock.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Resource Category:	Commerce/Trade
Resource Type:	Store/Market
Date of Construction:	1890Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Commerce/Trade
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1,5
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
roof covered in asphalt shin door with a two-light transc with a hipped roof supporte elevation. A one-story gabl interior brick flues. A smal	a one-and-one-half-story three-bay frame structure clad in board-and-batten siding with a steeply pitched front gable gle, which features an interior brick flue. The foundation is brick pier. Fenestration consists of a raised panel wood m and one-over-one double-hung sash wood windows. The main entry is accessed by a one-story three-bay porch d by square posts. A one-story addition clad in weatherboard and sitting on concrete piers extends off the rear e roof side addition extends off the southeast elevation of the rear addition and features weatherboard siding and two l shed roof addition extends off the southeast elevation of the side addition and features a single-bay engaged porch . A small single-bay addition is located between the main structure and the side addition and features a secondary of porch.

DHR ID: 050-5034 Other DHR ID: No Data

Architectural Description:

January 2014: The hand pump well is a cast iron structure which sits on a poured concrete footer.

Historic District Informatio		
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William County (Cost Share 20	14-001).



W RIVER ROAD (600)

0.50-5034 STORE, ? W. RIVER ROAD (600) KING WILLIAM CO, VA EAL NTS / N

FIELDS

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5035 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Function/Location	Name House, 2692 W River Road	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 2692 River Road		
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE, SPARTA	
Additional Property Info	rmation	
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
A long straight gravel drive l	eads from the road to the house. Outbuilding	ntly rolling property surrounded by fields with trees behind. is consist of a shed south of the house, a shed southwest of f shed. The property is vacant and the structures are in poor

Surveyor Assessment:

January 2014: The architectural resource is typical of the nineteenth century in King William County and in the opinion of the surveyor should not be considered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association with important people or events and the resource is a typical example of this time period. The design and workmanship are undistinguished and the materials stock. **Surveyor Recommendation:** Recommended Not Eligible

Ownership

- Contribuilt	
Ownership Category	Ownership Entity
Private	No Data

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1870Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Poor
Interior Plan:	No Data
Threats to Resource:	Neglect, Vacant

Architectural Description:

January 2014: The house is a two-story three-bay frame house clad in weatherboard with a side gable roof covered in seamed metal and features an exterior end brick chimney. The foundation is brick pier. Fenestration consists of a raised panel wood door with a single-light window and six-over-six double-hung sash wood windows. The main entry is accessed by a one-story three-bay porch with a hipped roof supported by square wood posts and sits on a concrete block pier foundation. A two-story ell addition extends off the rear elevation and features an interior brick flue and a secondary entry accessed by a hipped roof porch. A one-story gable roof addition extends off the rear elevation of the ell addition and features an interior brick flue and a secondary entry accessed by a hipped roof porch.

DHR ID: 050-5035 Other DHR ID: No Data

Exterior Components			
Component Foundation	Component Type	Material Brick	Material Treatment Stretcher Bond
Structural System and	Piers Wood Frame	Wood	Weatherboard
Exterior Treatment Roof	Side Gable	Metal	No Data
Windows	Double-hung	Wood	No Data
Porch Chimneys	1-Story Full-Width Exterior End	Wood Brick	Posts Streether Bond
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible styl	e	
Form:	No Data		
Date of Construction:	1940		
Condition:	Poor		
Threats to Resource:	Neglect		
Architectural Description:			
	, located to the south of the hou netal. The foundation is not vi		tructure clad in sheet metal and vertical boards with a gable
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Siding
Structural System and Exterior Treatment	Wood Frame	Wood	Vertical Board
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible styl	c	
Form:	No Data		
Date of Construction:	1940		
Condition:	Poor		
Threats to Resource:	Neglect, Structural	Failure	
Architectural Description:	and a second of the		
		e-story single-open-bay fr	ame structure clad in horizontal boards with a shed roof covered
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Other
secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible styl	с	
Form:	No Data		
Date of Construction:	1940		
Condition:	Poor		
the second se			

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5035 Other DHR ID: No Data

January 2014: The large sl foundation is not visible. T	ned is a onc-story single-bay f The façade is pierced by a cen	rame structure clad weathe tral vertical plank door.	rboard with a side gable roof covered in seamed metal. The	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	

Historic District Information	on
Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William County (Cost Share 2014	4-001).



DHR ID: 050-5036 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Current Name	Name Providence Baptist Church	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 4570 Dorrell Road	Route 628	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
January 2014: The church is sea and a cemetery to the rear. The the church. Outbuildings consi	et close to and facing the road on a gently sloping property surrounded by gravel lots, manicured lawn, e property is tree lined. A gravel drive leads from the road to gravel lots located to the west and north of st of a picnic shelter and a carport located northeast of the church
Surveyor Assessment:	
the surveyor should not be con- with important people or event	Il resource is typical of the mid-to late nineteenth century in King William County and in the opinion of sidered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association - s and the resource is a typical example of this time period. The design and workmanship are als stock. In addition, the resource has been altered from it's original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Info	imary Resource Information		
Resource Category:	Religion		
Resource Type:	Church/Chapel		
Date of Construction:	1900Pre		
Historic Time Period:	Reconstruction and Growth (1866 - 1916)		
Historic Context(s):	Religion		
Architectural Style:	No discernible style		
Form:	No Data		
Number of Stories:	1.0		
Condition:	Good		
Interior Plan:	No Data		
Threats to Resource:	None Known		
Architectural Description:			
seamed metal and features a conical roof supported by glass double door with sing gable roof addition extends elevation of the rear additio	is a one-story three-bay frame structure clad in aluminum siding with a shallowly-pitched front gable roof covered in interior brick flues, gable end returns, a circular eight-light window in the gable end, and a octagonal bell steeple with Tuscan columns. The church sits on a brick pier foundation with concrete block infill. The main entry is a modern gle light transom located centrally on the façade. Windows are eight-over-eight double-hung sash wood windows. A off the rear elevation and features a central interior brick flue. A large gable roof side addition extends off the south on and sits on a concrete block foundation. The modern side addition features a large central front gable projection y and features nine-over-nine double hung sash vinyl windows.		

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DHR ID: 050-5036 Other DHR ID: No Data

Exterior Components			
Component	Component Type	Material	Material Treatment
Foundation Structural System and	Piers Wood Frame	Brick Aluminum	Stretcher Bond Siding
Exterior Treatment			
Roof Windows Chímneys	Front Gable Double-hung Interior Slope	Metal Wood Brick	No Data No Data
			Flue
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Social/Recreational		
Resource Type:	Shelter		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	TYONG IXROWN		
January 2014: The picni	c shelter is a modern open post- vinyl siding in the gable ends.	in-ground structure with	a gable roof covered in asphalt shingle supported by square
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Other	Material Treatment Other
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Carport		
Architectural Style:	No discernible style		
Form:	No Dala		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: The carpo	ort is a modern metal single-bay	structure clad in metal si	ding with a front gable roof covered in metal siding.
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
The shed sits on a wood :			vinyl siding with a front gable roof covered in asphalt shingle. sash vinyl windows and a vinyl door.
Number of Stories:	1		
Exterior Components			
Component Structural System and	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
DHR ID: 050-5036 Other DHR ID: No Data

ondary Resource #4					
Resource Category:	Funerary				
Resource Type:	Cemetery				
Architectural Style:	No discernible styl	e			
Form:	No Data				
Date of Construction:	1906				
Condition:	Good				
Threats to Resource:	None Known				
Architectural Description:					
grave markers are made of ma	arble, granite, cement, and e, rectangular monuments	metal and take several form	of the church. Trees line the ce s including; arched, flat, and ge porary metal markers. Graves a	bled upright slabs.	
Current Use:	Religious				
Historic Religious Affilitation:	Providence Baptist	Church			
Ethnic Affiliation:	African Descent				
Has Marked Graves:	True				
Has Unmarked Graves:	True				
Enclosure Type:	None				
Number Of Gravestones:	101 - 999				
Earliest Marked Death Year:	1906				
Latest Marked Death Year:	2013				
Significant Burials					
Marked Type Headstone/Tablet	First Name S.B.	Last Name Gray	Birth Year 1894	Death Year 1906	

Historic District Information

The second		
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	
Sudmitted in the States		

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

DHR ID: 050-5036 Other DHR ID: No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



DHR ID: 050-5037 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Historic	Name Beulahville School	Property Evaluation Status Not Evaluated	
Property Addresses		195302-002-002-002-00	
Current - Dorrell Road Rout	e 628		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		

Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
are located to the side and rear.	t back from the road on a gently sloping property surrounded by manicured grass and cedar trees. Trees A dirt drive leads from the road to a parking area located in front of the school. Secondary structures of the school at the tree line and a well pad from a water pump.	
Surveyor Assessment:		
integrity including original ban maintains its integrity of design eligible for individual listing or	a good example of frame early twentieth century rural school and retains a high degree of architectural ks of windows, double front entries and weatherboard siding, among other features. The resource also n, as well as its rural setting and association. Therefore the resource is recommended as potentially n the NRHP under Criterion A for broad pattern of history as an example of the development of rural Criterion C for its architectural merit.	
Surveyor Recommendation:	Recommended Potentially Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Resource Category:	Education	
Resource Type:	School	
Date of Construction:	1920Ca	
Historic Time Period:	World War I to World War II (1917 - 1945)	
Historic Context(s):	Education	~
Architectural Style:	No discernible style	
Form:	No Data	
Number of Stories:	1.0	
Condition:	Fair	
Interior Plan:	No Data	
Threats to Resource:	Neglect	
Architectural Description:		
which features exposed raft centrally located recessed p windows flank either side o story ell addition extends o Tuskegee plan school durin	s a one-story three-bay wood frame structure clad in weatherboard with a hipped roof covered in seamed metal er ends and a central brick chinney. The school sits on a poured concrete foundation. The façade has a pair of anel wood doors sheltered by a shed roof awning supported by knee brackets. Banks of five double-hung sash wood f the door. The upper sashes have six lights and the lower sashes have been replaced by plywood panels. A one- ff the rear clevation and features a third battery of five windows. The school exterior fits the description of a g the early stage of the Rosenwald school program (1912-1920), however, the interior of the school was not d school is documented as being located in the Beulahville/Providence Church area. The form was widely used for	

DHR ID: 050-5037 Other DHR ID: No Data

Exterior Components				
Component Foundation Structural System and Exterior Treatment	Component Type Solid/Continuous Wood Frame	Material Concrete Wood	Material Treatment Uncoursed Weatherboard	
Roof Windows Chimneys	Hipped Double-hung Interior Central	Metal Wood Brick	No Data No Data Coursed	
Secondary Resource Info	rmation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type;	Privy			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
January 2014: The privy	is a narrow single-bay wood fr	ame structure clad in ply	wood with a shed roof covered in asphalt shingle.	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Panels	
Secondary Resource #2				
Resource Category:	Domestic			
Resource Type:	Well			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1920			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
the second second state and second			supported a cast iron hand pump. No pump remains and the	

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number: No Data

DHR ID: 050-5037 Other DHR ID: No Data

Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

.

Bibliographic Information

Bibliography:

No Data **Property Notes:**

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



Q.50-5037 BENLANNUE COLORED SCHOOL ? DORRELL ROAD (628) KING WILLIAM CO, VA EAL / N NTS / N

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DHR ID: 050-5038 Other DHR ID: No Data

Property Names		Provide Texaber Contra	
Name Explanation	Name	Property Evaluation Status	
Function/Location	House, 501 Locust Hill Road	Not Evaluated	
Property Addresses			_
Current - 501 Locust Hill R	oad Route 608		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		

Additional Property Infor	mation
Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
Landscaping consists of occasi	t close to the road on a level lot surrounded by a manicured lawn with fields and trees behind, onal mature hardwood and cedar trees. Two large oak trees are located two the front of the house off ve leads from the road past the east end of the house to access the shed behind. Secondary resources diately north of the house.
Surveyor Assessment:	
surveyor should not be conside	al resource is typical of the nineteenth century in King William County and in the opinion of the red individually eligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1880Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	Folk Victorian
Form:	No Data
Number of Stories:	1.5
Condition:	Excellent
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
covered in seamed meta. The interior brick flues with con- diamond-shaped fixed four-	a one-and-a-half-story five-bay Folk Victorian wood frame structure clad in weatherboard with a hipped roof he dwelling also features a large front gable projection, Italianate brackets under the overhanging eaves, and two beled caps. The gable end of the central front projection is clad in fish-scale wood shingles and is pierced by a dight wood window. The house sits on poured concrete piers. The main entry is a centrally located raised wood ht window and flanked by sidelights and a rectangular transom. The main entry is flanked by two-over-two double-

DHR ID: 050-5038 Other DHR ID: No Data

Comment	C	A	N	
Component	Component Type	Material	Material Treatment	
Structural System and Exterior Treatment	Wood Frame	Wood	Weatherboard	
Structural System and	Wood Frame	Wood	Shingles	
Exterior Treatment				
Roof	Hipped w/Lower Cross (Gables Metal	No Data	
Windows	Double-hung	Wood	No Data	
Chimneys	Interior Slope	Brick	Corbeled	

Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
			ith a side gable roof covered in asphalt : The shed is not contemporary with the	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding	

Historic District Information	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	1/3/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information

Bibliography:

No Data

DHR ID: 050-5038 Other DHR ID: No Data

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Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).

1///// 1111 FIELD SHED FREES 12 渤 GRAVEL DRIVE N LOCUST HILL ROAD (608) 050-5038 House, 501? LOCUST HILLROAD (608) KING WILLIAM CO., VA EAL. NTS IN

Virginia Department of Historic Resources

Architectural Survey Form

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DHR ID: 050-5039 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Function/Location	Name Gas Station and Store, 5828 W River Road	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 5828 River Road	West Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	
Additional Property Info		
Architecture Setting:	Rural	
Acreage:	No Data	
Site Description:		
and fields beyond. A gravel behind. An abandoned semi- consists of occasional hardwo	drive leads from the road past the west elevation o circular drive can be seen which led from the road bod trees and shrubs near the house. Secondary re	property surrounded by a manicured lawn with trees f the building to access the house and outbuildings l to the store front and back to the road. Landscaping sources consist of a single dwelling house located west use, a barn located south of the store, and a shed located
Surveyor Assessment:		
January 2014: The architectu	ral resource is typical of the early twentieth centur	ry in King William County and in the opinion of the iterion A, B, C or D. There is no known association
	nts and the resource is a typical example of this tin	

Surveyor Recommendation:

Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

Resource Category:	Commerce/Trade
Resource Type:	Store
Date of Construction:	1920Ca
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Commerce/Trade
Architectural Style:	Other
Form:	No Data
Number of Stories:	1.0
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	Neglect
Architectural Description:	
metal and features exposed by an engaged single bay p single car, also shelters three	ion/store is a one-story three-bay frame structure clad in weatherboard with a front gable roof covered with seamed rafter ends and a central interior brick flue. The building sits on poured concrete piers. The main entry is accessed orch supported by square brick columns on poured concrete piers. The engaged porch, which could accommodate a see gas pumps. The facade is pierced by a centrally located wood paneled door with a six-light window flanked by six-wood windows. The main entry door is covered by a wood screen door and the windows are covered by aluminum

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5039 Other DHR ID: No Data

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Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Exterior Treatment Roof Windows Porch Chimneys	Front Gable Double-hung Inset/Engaged Interior Central	Metal Wood Brick Brick	No Data No Data Square Flue	
Chinineys	Intentor Contrar	Blick	The	
	1			
Secondary Resource Info	ormation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Architectural Style:	No discernible styl	le		
Form:	No Data			
Date of Construction:	1920			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
which features front gab entry is a recessed wood accessed by a one-story	le dormers and a diagonally sc l panel door with four-light win	t centrally located brick cl dow flanked by paired six of supported by modern lu	n vinyl siding with a side gable roof covered in asphalt shingle inney. The house sits on a concrete foundation. The main -over-six double-hung sash wood windows. The main entry is mber posts. A one-story shed roof addition extends off the rear	
Number of Stories:	1.5			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding	
Secondary Resource #2				
Resource Category:	Agriculture/Subsis	tence		
Resource Type:	Bam			
Architectural Style:	No discernible styl	le		
Form:	No Data			
Date of Construction:	1920			
Condition:	Fair			
Threats to Resource:	Neglect			
Architectural Description:				
which features exposed	rafter ends. The barn sits on po	oured concrete piers. The	atherboard with a front gable roof covered in scamed metal facade features a centrally located vertical plank door flanked tion and features an open vehicle bay.	
Number of Stories:	2		and a construction of the second s	
Exterior Components				
Component	Component Type	Material	Material Treatment	
Structural System and Exterior Treatment	Unknown	Wood	Weatherboard	
Secondary Resource #3				
Resource Category:	Agriculture/Subsis	tence		
Resource Type:	Shed			
Architectural Style:	No discernible sty	le		
Form:	No Data			
	1020			

Date of Construction:

1920

DHR ID: 050-5039 Other DHR ID: No Data

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Condition:	Poor			
Threats to Resource:	Neglect			
Architectural Description:				
January 2014: The shed lo covered in seamed metal. T from the right of way.	cated to the south of the barn is a The foundation is not visible. Th	a one-story one-bay fran ne facade is pierced by a	ne structure clad in weatherboard with a front gable roof a centrally located open doorway. The shed is poorly visible	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
ondary Resource #4				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	1930			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
January 2014: The shed loo shingle. The facade is pier		story single-bay concret	e block structure with a front gable roof covered in asphalt	
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Masonry	Material Concrete	Material Treatment Block	

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

1

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data

March 27, 2014

DHR ID: 050-5039 Other DHR ID: No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).

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WEST RIVER ROAD (600)

050-5039 STORE (GAS STATION)@ 5828 W RIVER ROAD (600) KING WILLIAM CO, VA EAL NTS UN

DHR ID: 050-5040 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Function/Location	Name Store, 5698 W River Road	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 5698 River Road	West Route 600		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		
Additional Property Info Architecture Setting:	rmation		
Acreage:	No Data		
Site Description:	no bini		
January 2014: The store is so behind. A gravel drive leads the house to access the wareh have accommodated gas pum	from the road past the front of the store to ouse behind. Oval concrete pad islands	rrounded by an area of grass and gravel lots and drives with trees to join a drive which leads from the road in between the store and in front of the store support a sign frame on a iron post and may gle dwelling located immediately southwest of the store, a west of the store.	
Surveyor Assessment:			
January 2013: The architectu surveyor should not be consid	ral resource is typical of early to mid-tw lered individually eligible for the NRHP	entieth century in King William County and in the opinion of the under Criterion A, B, C or D. There is no known association	

January 2013: The architectural resource is typical of early to mid-twentieth century in King William County and in the opinion of surveyor should not be considered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association with important people or events and the resource is a typical example of this time period. The design and workmanship are undistinguished and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

Primary Resource	In	formation	
and the second second second second			

Resource Category:	Commerce/Trade
Resource Type:	Store
Date of Construction:	1940Ča
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Commerce/Trade
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	Vacant
Architectural Description:	
	a two-story six-bay concrete bock structure with a front gable roof covered in asphalt shingle behind a stepped

.

January 2014: The store is a two-story six-bay concrete oock structure with a front gable roof covered in asphalt shingle behind a stepped parapet facade. The facade features a wood and glass main entry door sheltered by a small front gable awning and large single-light fixed plate glass wood windows on the ground level and four-light fixed wood windows and a eight-light wood window with a hopper panel in the upper story. The store also features an interior end brick flue. A two-story single-bay front gable frame side addition extends off the east elevation and features vertical board siding and a hanging barn door covering a vehicle bay. A one-story shed roof concrete block addition extends off the north elevation of the two-story side addition. A two-story concrete block ell addition extends off the rear elevation.

DHR ID: 050-5040 Other DHR ID: No Data

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Exterior Components			
Component Foundation Structural System and Exterior Treatment	Component Type Solid/Continuous Masonry	Material Concrete Concrete	Material Treatment Block Block
Roof Windows Windows Windows Chimneys	Front Gable Storefront Fixed Industrial Interior End	Asphalt Wood Wood Brick	No Data No Data No Data No Data Flue
Secondary Resource Inf	ormation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Single Dwelling		
Architectural Style:	Craftsman		
Form:	Bungalow		
Date of Construction:	1940		
Condition:	Good		
	N. 11		
Threats to Resource:	None Known		
Architectural Description January 2014: The hou covered in seamed meta	: se is a one-and-one-half-story th I which features large central fr	ont gable dormers and a c	style bungalow clad in aluminum siding with a side gable roof entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash
Architectural Description January 2014: The hou covered in seamed meta foundation laid in comm wood windows. The ma	: se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c in entry is accessed by a one-sto	ont gable dormers and a c centrally located wood pan ory three-bay porch with a	style bungalow clad in aluminum siding with a side gable roof entral interior brick chimaey. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a wation and features an engaged screened porch.
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundatio	: se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c in entry is accessed by a one-sto	ont gable dormers and a c centrally located wood pan ory three-bay porch with a	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundatio January 2014	: se is a one-and-one-half-story th I which features large central fr non bond. The main entry is a c in entry is accessed by a one-st on. A one-story shed roof additi	ont gable dormers and a c centrally located wood pan ory three-bay porch with a	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a
Architectural Description January 2014: The hou covered in seamed meta foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories:	: se is a one-and-one-half-story th I which features large central fr non bond. The main entry is a c in entry is accessed by a one-st on. A one-story shed roof additi	ont gable dormers and a c centrally located wood pan ory three-bay porch with a	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a
Architectural Description January 2014: The hou covered in seamed meta foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-st on. A one-story shed roof additi 1.5 Component Type	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed meta foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-st on. A one-story shed roof additi 1.5 Component Type	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c in entry is accessed by a one-sto on. A one-story shed roof additi 1.5 Component Type Wood Frame	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	: se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-story on. A one-story shed roof additi 1.5 Component Type Wood Frame Industry/Processing	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed meta foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	: se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-story. A one-story shed roof additi 1.5 Component Type Wood Frame Industry/Processing Warchouse	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed meta foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style:	: se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-story. A one-story shed roof additi 1.5 Component Type Wood Frame Industry/Processing Warchouse No discernible style	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundation January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-story. I.5 Component Type Wood Frame Industry/Processing Warehouse No discernible style <i>No Data</i>	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundation January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-sto on. A one-story shed roof additi 1.5 Component Type Wood Frame Industry/Processing Warehouse No discernible style <i>No Data</i> 1940	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundation January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-sto on. A one-story shed roof additi 1.5 Component Type Wood Frame Industry/Processing Warehouse No discernible style <i>No Data</i> 1940 Good Neglect	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The ware warchouse sits on a batt	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-sto on. A one-story shed roof additi 1.5 Component Type Wood Frame Industry/Processing Warehouse No discernible style No Data 1940 Good Neglect sehouse is a one-story frame strue	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction e cture clad in corrugated m lation. The facade feature:	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment Siding
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The war warchouse sits on a batt alcove accessed by a flip	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-story on. A one-story shed roof addition 1.5 Component Type Wood Frame Industry/Processing Warehouse No discernible style No Data 1940 Good Neglect set	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction e cture clad in corrugated m lation. The facade feature:	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment Siding
Architectural Description January 2014: The hou covered in seamed mete foundation laid in comm wood windows. The ma brick wall and foundatio January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The ware warchouse sits on a batt alcove accessed by a flig	se is a one-and-one-half-story th al which features large central fr non bond. The main entry is a c tin entry is accessed by a one-story on. A one-story shed roof addition 1.5 Component Type Wood Frame Industry/Processing Warehouse No discernible style No Data 1940 Good Neglect set	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction e cture clad in corrugated m lation. The facade feature:	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment Siding
Architectural Description January 2014: The hou covered in seamed meta foundation laid in comm wood windows. The ma brick wall and foundation January 2014 Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The war warchouse sits on a batt alcove accessed by a flig	se is a one-and-one-half-story th l which features large central fr non bond. The main entry is a c tin entry is accessed by a one-story on. A one-story shed roof addition 1.5 Component Type Wood Frame Industry/Processing Warehouse No discernible style No Data 1940 Good Neglect se	ont gable dormers and a c centrally located wood pan ory three-bay porch with a ion extends off the rear ele Material Aluminum g/Extraction e cture clad in corrugated m lation. The facade feature:	entral interior brick chimney. The house sits on a brick eled door flanked by paired six-over-one double-hung sash shed roof supported by battered square brick columns on a svation and features an engaged screened porch. Material Treatment Siding

Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1970		
Condition:	Ruinous		
Threats to Resource:	Structural Failure		
Architectural Description:			
shed sits on concrete block		ure partially clad in ver	tical boards with a shed roof covered in seamed metal. The
January 2014			
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
econdary Resource #4			
Resource Category:	Landscape		
Resource Type:	Sign		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	Neglect		
Architectural Description:			
January 2014: The sign is a the commercial establishme	metal freestanding structure wit	th a metal arm. Hangin	g from the arm is a metal frame which once held the sign for

Historic District Information	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

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Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034

DHR ID: 050-5040 Other DHR ID: No Data

Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data



050-5040 STORE® 5698 WRIVER ROAD (600) EINER WILLIAM CO, VA 1.3.13 EAC NTS N.

FIELD

DHR ID: 050-5042 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name House, 24 Mitchells Mill Road	Property Evaluation Status Not Evaluated	
Property Addresses		Not Evaluated	
Current - 24 Mitchells Mill	Road Route 610		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
The house is surrounded by a r	t close to the road on a gently sloping property at the junction of Globe Road and Mitchells Mill Road. nanicured lawn with trees behind. A dirt drive leads from the Mitchells Mill Road past the east side of lecondary resources consist of a vehicle shed southeast of the house and a shed immediately behind and
Surveyor Assessment:	
opinion of the surveyor should	al resource is typical of the late nineteenth to carly twentieth century in King William County and in the not be considered individually eligible for the NRHP under Criterion A, B, C or D. There is no known ple or events and the resource is a typical example of this time period. The design and workmanship are als stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1890Ca
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	I-House
Number of Stories:	2.0
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	Neglect
Architectural Description:	
features gable end returns a front gable dormer has beer block. The house sits on a ' lights and a three-light trans one-story three-bay front po	s a two-story three-bay frame I-house clad in weatherboard with a side gable roof covered in seamed metal and nd small diamond-shaped fixed light windows in the gable ends. A patch in the seamed metal indicates a central recently removed. The roof also features two interior flues along the ridge line, one is brick the other is concrete stuccoed solid foundation. The main entry is a raised panel wood door with single-light window surrounded by side som. Windows throughout consist of six-over-six double-hung sash wood windows. The main entry is accessed by a rech supported by concrete piers and constructed of modern lumber with a shed roof supported by wood posts. A two- ff the rear elevation and features a central interior brick flue. A one-story shed roof rear porch wraps around from the

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5042 Other DHR ID: No Data

rear elevation to the west elevation of the ell addition and has a shed roof supported by turned posts. Some of the turned posts have been replaced by modern lumber posts. The southern end of the wrap around porch has been enclosed.

Component	Component Type	Material	Material Treatment	
Foundation	Solid/Continuous	Stucco	Stuccoed/Parged	
Structural System and	Wood Frame	Wood	Weatherboard	
Exterior Treatment				
Roof	Side Gable	Metal	No Data	
Windows	Double-hung	Wood	No Data	
Porch	1-Story Partial Width	Wood	Posts	
Chimneys	Interior Central	Concrete	Flue	
Chimneys	Interior Central	Brick	Flue	

condary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed - Vehicle		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
	shed is one-story single-bay fra açade features a large open vehi		ical board with a shed roof covered in seamed metal with
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
condary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1920		
Condition;	Fair		
Threats to Resource:	None Known		
Architectural Description:			
			ard with a side gable roof covered in seamed metal . fixed wood windows. The foundation is not visible.
Number of Stories:	1		
Exterior Components			
Component Structural System and	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard

Historic District Informatio	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

DHR ID: 050-5042 Other DHR ID: No Data

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



DHR ID: 050-5043 Other DHR ID: No Data

Property Names		Description Description Of the
Name Explanation Current Name	Name St Paul Baptist Church	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 1995 Globe Road	Route 608	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
a gravel drive. A cemetery i	s set close to and facing the road on a slight rise above the road and is surrounded by manicured grass and s located to the east and west of the church. Landscaping consists of occasional small shrubs at the ecasional mature trees. The church property is tree lined. A gravel drive leads from the road to the church
Surveyor Assessment:	
surveyor should not be consi with important people or eve	ural resource is typical of the early twentieth century in King William County and in the opinion of the idered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association ents and the resource is a typical example of this time period. The design and workmanship are erials stock. In addition, the resource has been altered from it's original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Religion			
Resource Type:	Church/Chapel			
Date of Construction:	1900Ca			
Historic Time Period:	Reconstruction and Growth (1866 - 1916)			
Historic Context(s):	Religion			
Architectural Style:	Gothic Revival			
Form:	No Data			
Number of Stories:	1.0			
Condition:	Good			
Interior Plan:	No Data			
Threats to Resource:	None Known			
Architectural Description:				
which features gable end re foundation. Windows are s front gable projecting vestil roof addition extends off th	is a one-story three-bay wood frame structure clad in vinyl siding with a front gable roof covered in seamed metal turns and a square bell-tower steeple capped with a flared pyramidal roof. The church sits on a poured concrete tained glass panels surmounted by three-light pointed arch windows. The main entry is in a one-story single-bay sule which sits on a concrete block foundation and features a modern metal and glass double door. A one-story gable e rear elevation and features an exterior end brick flue. A large modern addition extends off the rear of the first rear sular to the church and features a side gable roof covered in asphalt shingle, six-over-six double-hung wood windows			

March 27, 2014

1

DHR ID: 050-5043 Other DHR ID: No Data

Component Foundation Structural System and	Component Type Solid/Continuous Wood Frame	Material Concrete Vinyl	Material Treatment Uncoursed Siding
Exterior Treatment Roof Windows	Front Gable Fixed	Metal Wood	No Data No Data
	10.00		
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Social/Recreational		
Resource Type:	Shelter		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: The picni wood posts. A poured co	c shelter is a modern post-in-gro oncrete pad floor is located unde	und open structure with a gable r the roof.	e roof covered in asphalt shingle supported by square
Number of Stories:	1		
Exterior Components			
Component	Component Type	Material	Material Treatment
Roof Structural System and Exterior Treatment	Side Gable Wood Frame	Asphalt Plywood/Particle Board	No Data Panels
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:	110.000 C 40 K 40		
January 2014: The shed	is a small modern single-bay we erced by a central double door.	ood frame structure clad in viny The foundation is not visible.	l siding with a front gable roof covered in asphalt
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding
Secondary Resource #3			
Resource Category:	Funerary		
Resource Type:	Cemetery		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
	2220		
Threats to Resource:	None Known		

DHR ID: 050-5043 Other DHR ID: No Data

single and dual markers. Mar church occupies a gently slopi	y graves are decorated with ing area planted with occasi ers and statuary, cement vau	bouquets of artificial flow onal trees. Grave stone typ lts, cement slabs, and smal	chain fence. Grave stones are ers. The section of the cemeter es are more diverse in this sect I plain stones. The south end o t burials in the west section.	y located to the east of the ion of the cemetery and
Current Use:	Religious			
Historic Religious Affilitation:	Baptist			
Ethnic Affiliation:	African Descent			
Has Marked Graves:	True			
Has Unmarked Graves:	False			
Enclosure Type:	Fence			
Number Of Gravestones:	101 - 999			
Earlicst Marked Death Year:	1901			
Latest Marked Death Year:	2013			
Significant Burials				
Marked Type Slab/Capstone/Ledger Headstone/Tablet Headstone/Tablet	First Name Ella Elizabeth Horace, Rev. Octavia	Last Name Washington Roane Baylor	Birth Year 1933 No Data 1828	Death Year 2013 1906 1901

Historic District Information	on and a second s		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type:	Survey: Phase	I/Reconnaissance
-------------	---------------	------------------

roject Review File Number:	No Data
nvestigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
ponsoring Organization:	No Data
urvey Date:	1/3/2014
hr Library Report Number:	No Data
roject Staff/Notes:	
No Data	
No Data	

Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
Architectural Survey of King William County (Cost Share 2014-001).		



ST PAUL BAPTIST CHURCH 1995 GLOBE RD (608) KINGT WILLIAMLCO, VA 1.6.14 EAL NTS

DHR ID: 050-5044 Other DHR ID: No Data

Property Names			1
Name Explanation Historic	Name Turpin	Property Evaluation Status Not Evaluated	
Property Addresses			1.1
Current - 10171 King William	n Road Route 30		
County/Independent City(s);	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	BEULAHVILLE		
Additional Property Infor	mation		
Architecture Setting:	Rural		
Acreage:	No Data		

Acreage: Site Description:

January 2014: The house is set far back from the road and surrounded by level tree lined fields. Landscaping around the house consists of occasional clipped shrubs and mature trees. A gravel drive leads from the road to the house. Outbuildings consist of a shed located to the northeast of the house and a barn located to the northeast of the house.

Surveyor Assessment:

January 2014: The architectural resource is typical of the early nineteenth century in King William County and in the opinion of the surveyor should not be considered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association with important people or events and the resource is a typical example of this time period. The design and workmanship are undistinguished and the materials stock.

Surveyor Recommendation: Recommended Not Eligible

Ownership

Ownership Category	Ownership Entity
Private	No Data

Primary Resource Info	rmation			
Resource Category:	Domestic			
Resource Type:	Single Dwelling			
Date of Construction:	1800Ca			
Historic Time Period:	Early National Perio	od (1790 - 1829)		
Tistoric Context(s):	Domestic			
Architectural Style:	No discernible style			
Form:	No Data			
Number of Stories:	2.0			
Condition:	Good			
Interior Plan:	No Data			
Threats to Resource:	None Known			
Architectural Description:				
which features an interior e wood windows. Other fene with a front gable roof supp	and brick chimney. The house estration includes six-over-six ported by square posts. A one	e sits on a raised brick fou double-hung sash wood v e-story single-bay brick sid	can bond with a side gable roof covere- ndation which is pierced by three-over windows. The main entry is accessed l de addition extends off the north eleval of the house from the right of way was	-three double-hung sash by a one-story porch tion. A one-story brick
Exterior Components				
Component	Component Type	Material	Material Treatment	

Ξ

DHR ID: 050-5044 Other DHR ID: No Data

Foundation	English/Raised	Brick	American/Common Bond
Structural System and	Masonry	Brick	American/Common Bond
Exterior Treatment			
Roof	Side Gable	Metal	No Data
Windows	Double-hung	Wood	No Data
Porch	1-Story Partial Width	Wood	Square
Chimneys	Interior End	Brick	Coursed

condary Resource Inform	nation		
econdary Resource #1			
Resource Category:	Agriculture/Subsistenc	e	
Resource Type:	Barn		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: The barn is addition extends off the nor	a large one-story frame structure th elevation. The barn is poorly	c clad in vertical boards with a visible from the right of way.	front gable roof covered in seamed metal. A shed roof
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Vertical Board
econdary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
	a modern one-story frame struct over-one double-hung sash vinyl		front gambrel roof covered in asphalt shingle.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Plywood/Particle Board	Material Treatment Panels

Historic District Informatio	on		
Historic District Name:	No Data		
Local Historic District Name:	No Duta		
Historic District Significance:	No Data		

CRM Events

DHR ID: 050-5044 Other DHR ID: No Data

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



DHR ID: 050-5045 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Function/Location	Name House, 11124 W River Road	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 11124 River Road	West Route 600		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	AYLETT		

Additional Property Infor	
Architecture Setting:	Village
Acreage:	No Data
Site Description:	
surrounded by a manicured law	t close to and facing West River Road, at the junction of Upshaw and West River roads, and is vn occasionally planted with shrubs and mature trees. A gravel drive leads from West River Road past ccess the shed and garage. Outbuildings consist of a garage and a shed located to the northwest of the
Surveyor Assessment:	
surveyor should not be conside with important people or event	al resource is typical of the nineteenth century in King William County and in the opinion of the ered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association is and the resource is a typical example of this time period. The design and workmanship are als stock. In addition, the resource has been altered from its original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category	Ownership Entity No Data

Primary Resource Info	mation
Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1850Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Storics:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
features two interior end br parged brick foundation. F	s a two-story two-bay frame structure clad in vinyl siding with a side gable roof covered in seamed metal which ick chimneys on the north elevation and small four-light fixed windows in the gable ends. The house sits on a raised enestration consists of a raised wood panel door and six-over-six double-hung sash vinyl windows. The main entry is d transom and is accessed by a one-story three-bay porch with a shed roof supported by Tuscan columns. The porch

parged brick foundation. Fenestration consists of a raised wood panel door and six-over-six double-hung sash vinyl windows. The main entry is surrounded by sidelights and transom and is accessed by a one-story three-bay porch with a shed roof supported by Tuscan columns. The porch is raised on parged piers. The rear elevation is pierced by a secondary entry accessed by a porch with a shed roof supported by square columns and sitting on concrete block piers.

DHR ID: 050-5045 Other DHR ID: No Data

Exterior Components							
Component Foundation Structural System and Exterior Treatment	Component Type English/Raiscd Wood Frame	Material Brick Vinyl	Material Treatment Stuccoed/Parged Siding				
Exterior Treatment Roof Windows Porch Chimneys	Side Gable Double-hung 1-Story Partial Width Interior End	Mctal Vinyl Wood Brick	No Data No Data Tuscan Coursed				
				econdary Resource Info	rmation		
				Secondary Resource #1			
Resource Category:	Domestic						
Resource Type:	Garage						
Architectural Style:	No discernible style	:					
Form:	No Data						
Date of Construction:	1940						
Condition:	Fair						
Threats to Resource:	None Known						
Architectural Description:							
	ge is a one-story single-bay con gable ends. The façade features		h a front gable roof covered in seamed metal which features plank door.				
Number of Stories:	1						
Exterior Components							
and a strength of the state of the strength of the state		A PARA AND A PARA					
Component Structural System and Exterior Treatment	Component Type Masonry	Material Concrete	Material Treatment Block				
Component Structural System and Exterior Treatment							
Component Structural System and Exterior Treatment							
Component Structural System and Exterior Treatment	Masonry						
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category:	Masonry Domestic	Concrete					
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type:	Masonry Domestic Shed	Concrete					
Component Structural System and Exterior Treatment econdary Resource #2 Resource Category: Resource Type: Architectural Style:	Masonry Domestic Shed No discernible style	Concrete					
Component Structural System and Exterior Treatment econdary Resource #2 Resource Category: Resource Type: Architectural Style: Form:	Masonry Domestic Shed No discernible style <i>No Data</i>	Concrete					
Component Structural System and Exterior Treatment econdary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction:	Masonry Domestic Shed No discernible style <i>No Data</i> 2000	Concrete					
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition:	Masonry Domestic Shed No discernible style <i>No Data</i> 2000 Fair None Known	Concrete					
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description:	Masonry Domestic Shed No discernible style <i>No Data</i> 2000 Fair None Known is a modern one-bay frame stru	Concrete					
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The shed	Masonry Domestic Shed No discernible style <i>No Data</i> 2000 Fair None Known is a modern one-bay frame stru	Concrete	Block				
Component Structural System and Exterior Treatment Secondary Resource #2 Resource Category: Resource Type: Architectural Style: Form: Date of Construction: Condition: Threats to Resource: Architectural Description: January 2014: The shed façade is pierced by a re	Masonry Domestic Shed No discernible style <i>No Data</i> 2000 Fair None Known is a modern one-bay frame stru tractable metal door.	Concrete	Block				

Historic District Informatio	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

DHR ID: 050-5045 Other DHR ID: No Data

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).
POAD (608) Mare-S GARAGE SHED 1 1 Ø 1º p GRANEL W. RIVER POAD (600) 050-5045 HOUSE AT -RICHMOND-TAPPAHANNOCK-HWY (360) 11124 W. RIVER ROAD (600) KING WILLIAM.CO, VA 1/7/14 EAL NAS NN

DHR ID: 050-5046 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Function/Location	Name House, 11117 W River Road	Property Evaluation Status Not Evaluated
Property Addresses		CLUBEL TO A DALLA SPEC
Current - 11117 River Road	West Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	AYLETT	

Architecture Setting:	Village
Acreage:	No Data
Site Description:	
gravel drive leads from the road	t close to and facing West River Road and is surrounded by a manicured lawn with trees behind. A d past the north side of the house to access the sheds behind. Outbuildings consist of a picnic shelter house and two sheds located to the cast of the house.
Surveyor Assessment:	
surveyor should not be conside with important people or event	al resource is typical of the nineteenth century in King William County and in the opinion of the ered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association is and the resource is a typical example of this time period. The design and workmanship are als stock. In addition, the resource has been altered from its original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1850Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
features two exterior end be sits on a raised brick found consists of a raised wood p transom and is accessed by onc-story single-bay side a	s a two-story two-bay frame structure clad in aluminum siding with a side gable roof covered in seamed metal which ick chimneys on the north elevation. The chimneys are laid in stretcher bond and appear to be rebuilt. The house ation laid in 5:1 American bond and pierced by three-over-three double-hung sash wood windows. Other fenestration anel door and two-over-two double-hung sash wood windows. The main entry is surrounded by sidelights and a one-story three-bay porch with a shed roof supported by square posts. The porch is raised on brick piers. A small dition sitting on a concrete block foundation extends off the south elevation. A two-story shed roof addition extends off the north elevation of the rear addition.

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DHR ID: 050-5046 Other DHR ID: No Data

Exterior Components			
Component Foundation	Component Type English/Raised	Material Brick	Material Treatment American/Common Bond
Structural System and Exterior Treatment	Wood Frame	Aluminum	Siding
Roof	Side Gable	Metal	No Data
Windows Porch	Double-hung 1-Story Partial Width	Wood Wood	No Data Square
Chimneys	Exterior End	Brick	Streether Bond
6			
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Social/Recreational		
Resource Type:	Shelter		
Architectural Style:	No discernible style	5)	
Form:	No Data		
Date of Construction:	1950		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
and the second		l wood frame structure w	ith a hipped roof covered in asphalt shingle.
Number of Stories:	1		
Exterior Components			
Component Roof Structural System and Exterior Treatment	Component Type Hipped Wood Frame	Material Asphalt Other	Material Treatment No Data Other
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style	6	
Form:	No Data		
Date of Construction:	1950		
Condition:	Fair		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: The large visible from the right of	r shed is a one-story concrete bl way.	ock structure with a gab	le roof covered in seamed metal. The larger shed is poorly
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Masonry	Material Concrete	Material Treatment Block
Secondary Resource #3			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style	61	
Form:	No Data		
Date of Construction:	1950		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			

DHR ID: 050-5046 Other DHR ID: No Data

January 2014: The smaller shed is a one-story single-bay concrete block structure with a front gable roof covered in scamed metal which features an exterior brick flue. Fenestration consists of a raised panel wood door and a six-over-six double-hung sash wood window. Number of Stories: 1

Exterior Components

- **Component** Structural System and Exterior Treatment

Component Type
Masonry

Material Concrete

Material Treatment Block

Historic District Information	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data **Property Notes:** No Data **Project Bibliographic Information:**

Architectural Survey of King William County (Cost Share 2014-001).



05:01-5046 HOUSE AT HIT 7 W RIVER ROAD (600) KING WILLIAM CO, VA 1:7.14F EAL Nots NN

DHR ID: 050-5047 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Function/Location	Name House, 11002 W River Road	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 11002 River Road	West Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	AYLETT	

Additional Property Infor	mation	
Architecture Setting:	Village	
Acreage:	No Data	
Site Description:		
shrubs and mature trees. A sen	t close to the road and is surrounded by a manicured lawn with trees behind. Landscaping consists of nicircular gravel drive leads from the road past the front of the house and back to the road. A fence he south of the house. No outbuildings were observed.	
Surveyor Assessment:		
surveyor should not be conside	al resource is typical of the late nineteenth century in King William County and in the opinion of the cred individually eligible for the NRHP under Criterion A, B, C or D. There is no known association ts and the resource is a typical example of this time period. The design and workmanship are als stock.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1880Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	I-House
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	

January 2014; The house is a two-story five-bay frame 1-house clad in weatherboard with a side gable root covered in seamed metal which features a large central front gable projection, gable end returns, and interior end brick flues. A large wood louvered diamond-shaped vent pierces the gable end of the front gable projection. Fenestration consists of a raised panel wood door and paired and single four-over-four double-hung sash wood windows. The main entry is surrounded by sidelights and transom and is accessed by a one-story five-bay porch with a hipped roof supported by Tuscan columns. A two-story ell addition extends off the rear elevation which features a secondary entry accessed by a single-bay front gable porch and a large exterior end brick chimney. A one-story gable roof addition extends off the rear elevation of the ell addition.

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5047 Other DHR ID: No Data

Component	Component Type	Material	Material Treatment	
Foundation	Solid/Continuous	Brick	Coursed	
Structural System and	Wood Frame	Wood	Weatherboard	
Exterior Treatment				
Roof	Gable w/Central Front Gable	Metal	No Data	
Windows	Double-hung	Wood	No Data	
Porch	1-Story Full-Width	Wood	Tuscan	
Chimneys	Interior End	Brick	Flue	

econdary Resource Information		
Secondary Resource #1		
Resource Category:	No Data	
Resource Type:	No Data	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	No Data	
Threats to Resource:	No Data	
Architectural Description:		
No Data		

Historic District Informatio	n	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	_
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	1/3/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
Architectural Survey of King William County (Cost Share 2014-001).		

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DHR ID: 050-5048 Other DHR ID: No Data

Property Names		Participante di terretto	
Name Explanation Historic	Name Aylett Esso Station	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 8279 Richmond-T	appahannock Highway Route 360		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		÷
USGS Quad(s):	AYLETT		

Architecture Setting:	Village	*	
Acreage:	No Data		
Site Description:			
the highway and West River Re	oad. The building is surround uilding, formerly an Esso gas	facing the Richmond-Tappahannock Highway at the northwest corner of ded by a poured concrete paved lot. A privacy fence runs along the s station, is currently occupied by Debbie's Classic Car Sales. No	
Surveyor Assessment:			
surveyor should not be conside	red individually eligible for t s and the resource is a typical	id-twentieth century in King William County and in the opinion of the the NRHP under Criterion A, B, C or D. There is no known association l example of this time period. The design and workmanship are	
Surveyor Recommendation:	Recommended Not Elig	gible	
Ownership			
Ownership Category Private	Ownership Entity No Data	<i>y</i>	-

Primary Resource Info					
Resource Category:	Commerce/Trade				
Resource Type:	Service Station				
Date of Construction:	1940Ca				
Historic Time Period:	World War I to Wor	rld War II (1917 - 1945)			
Historic Context(s):	Commerce/Trade				
Architectural Style:	Moderne				
Form:	No Data				
Number of Stories:	1.0				
Condition:	Good				
Interior Plan:	No Duta				
Threats to Resource:	None Known				
Architectural Description:					
covered in seamed metal a doors. The eastern section	nd features a central interior b	rick flue. The western sec al glass-and wood door and	acrete block structure clad in metal pane tion of the façade is pierced by two met d large single-light plate glass wood wir f the building is chamfered.	tal retractable garage	
Exterior Components					
Component	Component Type	Material	Material Treatment		

DHR ID: 050-5048 Other DHR ID: No Data

Foundation	Solid/Continuous	Concrete	Block	
Structural System and	Masonry	Concrete	Block	
Exterior Treatment				
Roof	Flat	Metal	No Data	
Windows	Storefront	Wood	No Data	
Windows	Industrial	Metal	No Data	
Chimneys	Interior Central	Brick	Flue	

Secondary Resource Information

Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data -	

Historic District Information		
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



DHR ID: 050-5049 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name House, 4668 Upshaw Road	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 4668 Upshaw Roa	id Route 608		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	AYLETT		

Additional Property Infor	mation
Architecture Setting:	Village
Acreage:	No Data
Site Description:	
the junction of Upshaw and W front of the building is enclose	amercial building, now a domestic residence, is set on a small lot close to and facing Upshaw Road near est River road. The building is surrounded by a manicured lawn with trees behind. The lawn to the d by privacy and rail fences and is landscaped by occasional shrubs. A short gravel drive leads from the No secondary resources are associated with the building.
Surveyor Assessment:	
the surveyor should not be con	al resource is typical of the early to mid-twentieth century in King William County and in the opinion of sidered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1920Ca
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Commerce/Trade
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
features gable end returns a features a central paneled w fenestration consists of sing the eaves of the side elevati posts. A former doorway h	is a one-story three-bay frame structure clad in weatherboard with a front gable roof covered in seamed metal which nd central interior brick flues near the ridgeline. The building sits on a concrete block foundation. The façade ood door with a nine-light window flanked by paired six-over-six double-hung sash wood windows. Other le six-over-six double-hung sash wood windows and narrow four-over-four double-hung sash wood windows under ons. The main entry is accessed by a one-story three-bay portico porch with a front gable roof supported by square as been boarded over on the north elevation. The rear elevation features a secondary entry. The building is currently e. The former use of the building is unknown, but may be commercial based on the architecture.

March 27, 2014

DHR ID: 050-5049 Other DHR ID: No Data

erior Components				
Component	Component Type	Material	Material Treatment	
Foundation	Solid/Continuous	Concrete	Block	
Structural System and	Wood Frame	Wood	Weatherboard	
Exterior Treatment				
Roof	Front Gable	Metal	No Data	
Windows	Double-hung	Wood	No Data	
Porch	1-Story Partial Width	Wood	Square	
Chimneys	Interior Central	Brick	Flue	

Secondary Resource Inforn	nation		
Secondary Resource #1			
Resource Category:	No Data		
Resource Type:	No Data		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data		
Threats to Resource:	No Data		
Architectural Description:			
No Data			

Historic District Information	ń		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events	
Event Type: Survey:Phase I/R	econnaissance
Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William County (Cost	Share 2014-001).



DHR ID: 050-5050 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Current Name	Name St David's Church	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 11291 River Road	West Route 600		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	AYLETT		

Architecture Setting:	Village	
Acreage:	No Data	
Site Description:		
Landscaping consists of occasi A section of the associated cent the church at the rear of the pro- church and then to the paved re	et on a slight rise close to and facing West River Road and is surrounded by a manicured lawn. onal shrubs and mature hardwood trees. A poured concrete walk leads from the street to the main entry, netery is located adjacent to the south elevation of the church, the other section is located to the cast of operty. A gravel drive leads from West River Road past the south edge of the cemetery to behind the had which runs along the north edge of the property. The rear and south boundaries of the property are s included a shed located to the northeast of the church adjacent to the gravel drive and the cemetery st of the church.	
Surveyor Assessment:		
surveyor should not be conside with important people or events	al resource is typical of the mid-nineteenth century in King William County and in the opinion of the red individually cligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock. In addition, the resource has been altered from its original appearance.	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Resource Category:	Religion	
Resource Type:	Church/Chapel	
Date of Construction:	1859	
listoric Time Period:	Antebellum Period (1830 - 1860)	
listoric Context(s):	Religion	
Architectural Style:	Gothic Revival	
form:	No Data	
Number of Stories:	1.0	
Condition:	Good	
nterior Plan:	No Data	
Threats to Resource:	None Known	
Architectural Description:		

DHR ID: 050-5050 Other DHR ID: No Data

three-light pointed arch wood window and flanked by double-hung sash wood windows with four-light lower sashes and five-light pointed arch upper sashes. Simple pilasters are located at the corners of the façade. The main entry is accessed by a brick veneer stainway. Other fenestration consists of nine-over-nine double-hung wood windows along the north and south elevations. A one-story gable roof addition extends off the rear elevation. The property slopes down away from the front of the church so that the rear addition has an exposed concrete block foundation pierced by secondary entries. The rear addition also features six-over-six double-hung sash wood windows.

Component	Component Type	Material	Material Treatment
Foundation	Solid/Continuous	Concrete	Block
Structural System and	Wood Frame	Vinyl	Siding
Exterior Treatment		0.18.1	5
Roof	Front Gable	Asphalt	No Data
Windows	Double-hung	Wood	No Data
Chimneys	Exterior Front/Back	Brick	Flue

condary Resource Information	ation		
condary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
	s pierced by a central double		in T-111 siding with a gambrel roof covered in ng and is flanked by three-light metal louvered
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Plywood/Particle Board	Material Treatment Siding
econdary Resource #2			
Resource Category:	Funerary		
Resource Type:	Cemetery		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1859		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
across the level top of the slig landscaped with occasional cl cemetery. The second section This section is tree lined and this section. Grave stones typ at the rear of the property feal	the rise that the church is als lipped boxwood shrubs and a of the cemetery is located is covered by manicured lav boss include granite and mark tures late 19th century grave	to located on. The cemetery adjac three large mature oak trees. Ced across a rectangular clearing at th vn. The oldest marked graves in t ole rectangular and arched headst	acent to the south elevation of the church is located erat to the church is covered by manicured lawn and is lars line the gravel drive at the south edge of the rear of the property to the east of the gravel drive. the cemetery are located against the rear boundary of ones and flat shapes set at grade. The oldest section mumental types, obelisks, and headstones. A part of civil War and World War I.
Current Use:	Religious		
Historic Religious Affilitation:	Episcopal		
Ethnic Affiliation:	European Descent		
Has Marked Graves:	True		
Has Unmarked Graves:	False		

DHR ID: 050-5050 Other DHR ID: No Data

Number Of Gravestones:	101 - 999				
Earliest Marked Death Year:	1868				
Latest Marked Death Year:	2011				
Significant Burials					
Marked Type Headstone/Tablet Headstone/Tablet Headstone/Tablet	First Name Travers William George William Roanc	Last Name Daniel Pollard Avlett	Birth Year 1839 1818 1833	Death Year 1918 1868 1900	

Historic District Informatio		
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014-001).



DHR ID: 050-5051 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name Ruinous House, W River Road	Property Evaluation Status Not Evaluated
Property Addresses		
Current - River Road West I	Route 600	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	AYLETT	

Additional Property Infor	mation	
Architecture Setting:	Village	
Acreage:	No Data	
Site Description:		
cemetery. A modern ATV trac	use is located in the woods approximately 150 feet east of the east rear corner of the St David's Church k runs past the front of the ruinous house. The ruinous house is located at the ridge edge which slopes The actual function of the ruinous structure was not ascertained. No secondary resources are associated	
Surveyor Assessment:		
eligible for the NRHP under Ca	al resource is ruinous and therefore in the opinion of the surveyor should not be considered individually iterion A, B, C or D. There is no known association with important people or events. What remains of manship appear undistinguished and the materials stock. The site may hold importance as an	
Surveyor Recommendation:	Recommended Not Eligible	
Ownership		
Ownership Category Private	Ownership Entity No Data	

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1850Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Ruinous
Interior Plan:	No Data
Threats to Resource:	Structural Failure
Architectural Description:	
with a side gable roof. The timbers and the weatherboa standing chimney is laid in located at the southeast end interior surfaces. The inter-	house appears to have had a rectangular plan and two stories. The structure was wood frame clad in weatherboard wood frame structure has collapsed in on itself. Sections of wood lathe and plaster are visible and nails visible in rd are modern machine cut. A standing exterior end brick chimney remains at the northwest end of the ruins. The 5:1 American common bond and has hearth boxes on the first and second floor levels. A section of brick wall is of the wood frame collapse. The standing brick wall is laid in a 3:1 American bond and has remaining plastered ior wall is pierced by a central doorway. The brick of the wall is of a soft consistency and salmon color commonly brick of the 18th century. A large brick rubble pile is located immediately to the southeast of the standing brick

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DHR ID: 050-5051 Other DHR ID: No Data

terior Components				
Component	Component Type	Material	Material Treatment	
Structural System and Exterior Treatment	Wood Frame	Wood	Weatherboard	
Roof	Side Gable	Unknown	No Data	
Chimneys	Exterior End	Brick	American/Common Bond	
condary Resource In				

Resource Category:	No Data	
Resource Type:	No Data	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	No Data	
Threats to Resource:	No Data	
Architectural Description:		
No Data		

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events		
Event Type: Survey:Phase I/R	connaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtvcit Curme	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	1/3/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

Bibliography:	
No Data	

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



DHR ID: 050-5052 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Historic	Name Central Garage Store	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 1108 King Williar	n Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	MANQUIN		

Additional Property Infor	mation
Architecture Setting:	Town
Acreage:	No Data
Site Description:	
of the store is surrounded by a behind. Secondary resources in	ated on a level lot at the east corner at the junction of King William Road and Sharon Road. The front paved lot which accesses the roads. The back of the store is surrounded by manicured lawn with trees nclude a garage located east of the store at the tree line, a shed adjacent to the garage, an abandoncd store in the tree line, and a shed located north of the store.
Surveyor Assessment:	
surveyor should not be conside	al resource is typical of the early twentieth century in King William County and in the opinion of the ered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association is and the resource is a typical example of this time period. The design and workmanship are als stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Commerce/Trade
Resource Type:	Service Station
Date of Construction:	1920Ca
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Commerce/Trade
Architectural Style:	Craftsman
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
features a full gable return a façade, and features exterio piers. The porch is wide en	a one-story five-bay wood frame structure clad in vinyl siding with a front gable roof covered in seamed metal which and an interior brick flue. A three-bay side gable roof side addition extends off the northwest elevation flush with the r end brick flues. The façade is sheltered by an engaged porch supported by battered square columns on square brick lough for automobile access and poured concrete islands that supported gas pumps remain between the columns. dern metal panel doors, two-over-two double-hung sash wood windows, an fixed single-light wood windows behind

DHR ID: 050-5052 Other DHR ID: No Data

Exterior Components			
Component Foundation Structural System and	Component Type Solid/Continuous Wood Frame	Material Concrete Vinyl	Material Treatment Uncoursed Siding
Exterior Treatment	1000 CO CO CO CO CO		
Roof Windows	Front Gable Double-hung	Metal Wood	No Data No Data
Windows	Fixed 1-Story Full-Width	Wood	No Data
Porch Chimneys	Interior Slope	Wood Brick	Columns/Posts on Piers Flue
Secondary Resource Info	rmation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Garage		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1920		
Condition:	Poor		
Threats to Resource:	Neglect		
Architectural Description:	a stores		
January 2014: The garag	le is pierced by a central vertica	d frame structure clad in I board door. The alumir	pressed aluminum siding with a front gable roof covered in um siding is pressed into an ashlar block design. The garage
Number of Stories:	4		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Aluminum	Material Treatment Siding
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1920		
Condition:	Poor		
	Neglect		
Threats to Resource:	-		
Threats to Resource: Architectural Description:			
Architectural Description: January 2014: The shed covered in metal sheeting	located adjacent to the garage is g. A central narrow open doorw	a small one-story wood ay pierces the façade.	frame structure clad in weatherboard with a front gable roof
Architectural Description: January 2014: The shed	located adjacent to the garage is g. A central narrow open doorw 1	a small one-story wood ay pierces the façade.	frame structure clad in weatherboard with a front gable roof
Architectural Description: January 2014: The shed covered in metal sheeting	g. A central narrow open doorw	a small one-story wood ay pierces the façade.	frame structure clad in weatherboard with a front gable roof
Architectural Description: January 2014: The shed covered in metal sheeting Number of Stories:	g. A central narrow open doorw	a small one-story wood ay pierces the façade. Material Wood	frame structure clad in weatherboard with a front gable roof Material Treatment Wcatherboard
Architectural Description: January 2014: The shed covered in metal sheeting Number of Stories: Exterior Components Component Structural System and	g. A central narrow open doorw I Component Type	ay pierces the façade. Material	Material Treatment
Architectural Description: January 2014: The shed covered in metal sheeting Number of Stories: Exterior Components Component Structural System and Exterior Treatment	g. A central narrow open doorw I Component Type	ay pierces the façade. Material	Material Treatment
Architectural Description: January 2014: The shed covered in metal sheeting Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #3	g. A central narrow open doorw I Component Type Wood Frame	ay pierces the façade. Material	Material Treatment
Architectural Description: January 2014: The shed covered in metal sheeting Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #3 Resource Category:	g. A central narrow open doorw l Component Type Wood Frame Domestic	ay pierces the façade. Material Wood	Material Treatment
Architectural Description: January 2014: The shed covered in metal sheeting Number of Stories: Exterior Components Component Structural System and Exterior Treatment Secondary Resource #3 Resource Category: Resource Type:	g. A central narrow open doorw l Component Type Wood Frame Domestic Single Dwelling	ay pierces the façade. Material Wood	Material Treatment
Architectural Description: January 2014: The shed covered in metal sheeting Number of Stories: Exterior Component Structural System and Exterior Treatment Secondary Resource #3 Resource Category: Resource Type: Architectural Style:	g. A central narrow open doorw l Component Type Wood Frame Domestic Single Dwelling No discernible style	ay pierces the façade. Material Wood	Material Treatment
Architectural Description: January 2014: The shed covered in metal sheeting Number of Stories: Exterior Components Structural System and Exterior Treatment Secondary Resource #3 Resource Category: Resource Type: Architectural Style: Form:	g. A central narrow open doorw l Component Type Wood Frame Domestic Single Dwelling No discernible style <i>No Data</i>	ay pierces the façade. Material Wood	Material Treatment

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5052 Other DHR ID: No Data

scamed metal. The alumin raised panel wood door wit extends off the southeast el	um siding is pressed in an ashla th a three-light window and thre levation and features a secondar	r motif. The house sits c e-over-one double-hung y entry and louvered met	sed aluminum siding with a side gable roof covered in on a poured concrete foundation. Fenestration consists of a sash wood windows. A one-story shed roof side addition tal window. A one-story shed roof addition extends off the roof porch. The rear addition sits on a concrete pier
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Aluminum	Material Treatment Siding
econdary Resource #4			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1980		
Condition:	Fair		
Threats to Resource:	Neglect		
Architectural Description:			
January 2014: The shed lo in seamed metal. The faça	cated to the north of the store is de is pierced by a central open o	a one-story wood frame oor. The shed is subsun	structure clad in corrugated metal with a shed roof covered ned by vegetation.
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Siding

The second s		
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey: Phase I/Reconnaissance

No Data
Emily Lindtveit Curne
Stantec 2034
No Data
1/3/2014
No Data

Bibliographic Information

Bibliography: No Data Property Notes: No Data

March 27, 2014

DHR ID: 050-5052 Other DHR ID: No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



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DHR ID: 050-5053 Other DHR ID: No Data

Property Names Name Explanation Function/Location Historic	Name House, 1078 Venter Road Hilltop	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 1078 Venter Road	d Route 611	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	BEULAHVILLE, MANQUIN	
Additional Property Info	rmation	
	ormation Rural	
Architecture Setting:		
Additional Property Info Architecture Setting: Acreage: Site Description:	Rural	
Architecture Setting: Acreage: Site Description: January 2014: The house is the house and the road. A lo	Rural <i>No Datu</i> set on a large level property surrounded by ng gravel drive leads from the road to the h	a manicured lawn with trees behind. Open fields lie between ouse. Secondary resources consist of a shed located to the house, and a barn located to the southeast of the house.
Architecture Setting: Acreage: Site Description: January 2014: The house is the house and the road. A lo	Rural <i>No Datu</i> set on a large level property surrounded by ng gravel drive leads from the road to the h	ouse. Secondary resources consist of a shed located to the
Architecture Setting: Acreage: Site Description: January 2014: The house is the house and the road. A lo southwest of the house, a col Surveyor Assessment: January 2014: The architect the surveyor should not be co	Rural No Data set on a large level property surrounded by ng gravel drive leads from the road to the h lapsed shed located to the southwest of the ural resource is typical of the mid-to late ni onsidered individually eligible for the NRH nts and the resource is a typical example of	ouse. Secondary resources consist of a shed located to the
Architecture Setting: Acreage: Site Description: January 2014: The house is the house and the road. A lo southwest of the house, a col Surveyor Assessment: January 2014: The architect the surveyor should not be co with important people or eve undistinguished and the mate	Rural No Data set on a large level property surrounded by ng gravel drive leads from the road to the h lapsed shed located to the southwest of the ural resource is typical of the mid-to late ni onsidered individually eligible for the NRH nts and the resource is a typical example of	ouse. Secondary resources consist of a shed located to the house, and a barn located to the southeast of the house. neteenth century in King William County and in the opinion of P under Criterion A, B, C or D. There is no known association
Architecture Setting: Acreage: Site Description: January 2014: The house is the house and the road. A lo southwest of the house, a col Surveyor Assessment: January 2014: The architect the surveyor should not be co with important people or ever	Rural No Data set on a large level property surrounded by ng gravel drive leads from the road to the h lapsed shed located to the southwest of the ural resource is typical of the mid-to late ni onsidered individually eligible for the NRH nts and the resource is a typical example of trials stock.	ouse. Secondary resources consist of a shed located to the house, and a barn located to the southeast of the house. neteenth century in King William County and in the opinion of P under Criterion A, B, C or D. There is no known association

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1870Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	Folk Victorian
Form:	No Data
Number of Stories:	2.0
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
which features an exterior of wood frame screen door wi brackets. Fenestration cons	s a two-story two-bay wood frame structure clad in asbestos shingle with a side gable roof covered in seamed metal nd brick chimney. The foundation is poorly visible, but may be pier with infill. The main entry is covered by a th transom accessed by a one-story three-bay porch with a hipped roof supported by turned posts with scroll sawn ists of six-over-six double-hung wood windows. A two-story side addition is set perpendicular off the east clevation interior brick chimney, two over two double-hung wood windows, and board and hatten siding and a diamond.

and features a large central interior brick chimney, two-over-two double-hung wood windows, and board-and-batten siding and a diamond-shaped stained glass window in the gable end. A one-story shed roof addition extends off the northwest corner of the house and features an interior brick flue and an exterior end brick chimney.

DHR ID: 050-5053 Other DHR ID: No Data

January 2014				
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Asbestos	Material Treatment Shingles	
Roof Windows Porch	Side Gable Double-hung 1-Story Full-Width	Mctal Wood Wood	No Data No Data Turned	
Chimneys	Exterior End	Brick	Coursed	
Secondary Resource Info	rmation			
Secondary Resource #1				
Resource Category:	Agriculture/Subsis	tence		
Resource Type:	Shed			
Architectural Style:	No discernible styl	le		
Form:	No Data			
Date of Construction:	1900			
Condition:	Fair			
Threats to Resource:	Neglect, None Kno	own		
Architectural Description:				
January 2014: The shed addition clad in vertical	is a one-story wood frame stru boards and sitting on a concret	eture clad in weatherboard c pier foundation extends o	l with a gable roof covered in seamed metal. A shed n ff the south elevation. The façade is not visible.	oof
January 2014				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	
Secondary Resource #2				
Resource Category:	Agriculture/Subsis	tence		
Resource Type:	Shed			
Architectural Style:	No discernible styl	e		
Form:	No Data			
Date of Construction:	1900			
Condition:	Ruinous			
Threats to Resource:	Structural Failure			
Architectural Description:				
	psed shed was a wood frame s	tructure with a gable roof	covered in scamed metal. The shed is in ruins.	
January 2014 Number of Stories:				
Number of Stories:	1			
Entorion Comments	0	Material	Material Transforment	
Exterior Components		Material Metal	Material Treatment No Data Other	
Exterior Components Component Roof Structural System and Exterior Treatment	Component Type Front Gable Wood Frame	Unknown	1-642	
Component Roof Structural System and Exterior Treatment	Front Gable	Unknown		
Component Roof Structural System and Exterior Treatment Secondary Resource #3	Front Gable			
Component Roof Structural System and Exterior Treatment Secondary Resource #3 Resource Category:	Front Gable Wood Frame			
Component Roof Structural System and Exterior Treatment Secondary Resource #3	Front Gable Wood Frame Agriculture/Subsis	tence		

DHR ID: 050-5053 Other DHR ID: No Data

Date of Construction:	1900	
Condition:	Good	
Threats to Resource:	None Known	
Architectural Description:		
		ructure for the hay loft on the facade. The facade features a ced by a hay loft vertical plank door flanked by louvered
January 2014		
January 2014	2	
	2	

Historic District Informatio)m		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events		
Event Type: Other		
Project Review File Number:	No Data	
Investigator:	Sandra DeChard	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	7/24/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Event Type: Survey:Phase I/R	econnaissance	
Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	1/3/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		
Bibliographic Information		
Bibliography:		
No Data		
Property Notes:		
No Data		
Project Bibliographic Information:		
and the shall be shal		

September 08, 2014

No Data



OSO-5053 "UNUTOR" LOTS VENTER ROAD (611) KING-WILLIAMCO, VA 67.14 BAL NTS / M

DHR ID: 050-5054 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Historic	Name Woodlawn	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 3586 Manfield Ro	ad Route 605	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23009	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	MANQUIN	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
consists of occasional trees. Fi	t close to and facing the road and is surrounded by manicured lawn with trees behind. Landscaping elds lie to the northwest of the house. A gravel drive leads from the road to the front of the house. a shed located to the northeast of the house.
Surveyor Assessment:	
surveyor should not be conside with important people or event	al resource is typical of the early nineteenth century in King William County and in the opinion of the red individually eligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock. In addition, the resource has been altered from its original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1800Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
features an exterior end bri pierced by six-over-six dou transom and six-over-six do supported by turned posts a structure with a steeply pitt addition which extends off	s a two-story two-bay frame building clad in vinyl siding with a side gable roof covered in seamed metal which ck chimney laid in 5:1 American bond. The house sits on a raised brick foundation laid in 5:1 American bond and ble-hung sash vinyl windows. Fenestration consists of a raised panel wood door surrounded by sidelights and a puble-hung sash vinyl windows. The main entry is accessed by a one-story three-bay porch with a hipped roof and features scroll sawn railing and a raised brick foundation laid in stretcher bond. A formerly free-standing the rear of the house. This formerly free-standing structure is contemporary with, or may predate, the current main ur-over-four double-hung sash wood windows in the gable ends and an large exterior end brick chimney which is

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5054 Other DHR ID: No Data

partially parged and rebuilt at the top with concrete block. The structure is largely obscured by later additions. A one-story shed roof addition extends off the northwest elevation of the formerly freestanding structure. One-story shed roof additions extend off the southeast elevations of the rear addition and the formerly free standing structure and feature a secondary entry.				
Exterior Components				
Component Foundation Structural System and Exterior Treatment	Component Type English/Raised Wood Frame	Material Brick Vinyl	Material Treatment American/Common Bond Siding	
Roof Windows Porch Chimneys	Side Gable Double-hung 1-Story Partial Width Exterior End	Metal Vinyl Wood Brick	No Data No Data Turned American/Common Bond	
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible st	vle		
Form:	No Data	,		
Date of Construction:	1960			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description:				
January 2014: The shed	l is a one-story frame structure	e clad in metal siding with	gable roof covered in seamed metal. The façade is not visi	ble.
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Metal	Material Treatment Siding	

Historic District Informatio	n		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type	Survey: Phase	I/Reconnaissance
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Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

DHR ID: 050-5054 Other DHR ID: No Data

Bibliography:

No Data

Property Notes: No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



DHR ID: 050-5055 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Current Name	Name McKendree Methodist Church	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 4347 Manfield Ro	ad Route 605		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23009, 23106		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	MANQUIN		
Additional Property Info	rmation		
Architecture Setting:	Rural		
Acreage:	No Data		
Site Description:			
with clipped shrubs and occas lot located to the front and sid	sional small trees with open fields beyond, des of the church. A fence-enclosed cemete re trees and clipped shrubs located across th	diately surrounded by small stretch of manicured lawn planted Two short gravel drives lead from the road to the large gravel ery is located to the southwest of the church. Additional he cemetery. Secondary resources consist of the cemetery and	
Surveyor Assessment:			

January 2014: The architectural resource is typical of the late nineteenth century in King William County and in the opinion of the surveyor should not be considered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association with important people or events and the resource is a typical example of this time period. The design and workmanship are undistinguished and the materials stock.

Recommended Not Eligible

Surveyor Recommendation:

Ownership

meramp	
Ownership Category	Ownership Entity
Private	No Data

Primary Resource Infor	mation		4	
Resource Category:	Religion			
Resource Type:	Church/Chapel			
Date of Construction:	1890			
Ilistoric Time Period:	Reconstruction and Growth (1866 - 1916)			
Historic Context(s):	Religion			
Architectural Style:	Gothic Revival			
Form:	No Data			
Number of Stories:	1.0			
Condition:	Good			
Interior Plan:	No Data			
Threats to Resource:	None Known	÷ .		
Architectural Description:				

January 2014: The church is a one-story three-bay wood frame Carpenter Gothic-style structure clad in weatherboards across the façade and vinyl siding across the side and rear elevations. The church has a front gable roof covered in seamed metal which features a square steeple which houses a church bell and is capped by a flared pyramidal roof. The steeple elevations are pierced by large open pointed arch openings. The church sits on a brick pier foundation which has been infilled with brick. The main entry is a double recessed panel wood door decorated with cross sculptures and capped by a three-light pointed arch transom. The main entry is located in a front gable projecting vestibule centrally located on the façade which features scrolled brackets under the eaves flush with the façade. The entry vestibule is flanked by windows.

DHR ID: 050-5055 Other DHR ID: No Data

Windows are double-hung sash wood windows with a six-light lower sash and a five-light pointed arch upper sash and feature wood louvered shutters. A one-story four-bay addition with a gable roof covered in asphalt shingle extends off the rear elevation and features an interior brick chimney and a secondary entry accessed by a single-bay front gable porch. Multiple modern gable roof additions extend off the east elevation of the rear addition forming an annex and fellowship hall.				
January 2014				
Exterior Components				
Component Foundation Structural System and	Component Type Piers Wood Frame	Material Brick Wood	Material Treatment Coursed Weatherboard	
Exterior Treatment Structural System and Exterior Treatment	Wood Frame	Vinyl	Siding	
Roof Windows	Front Gable Double-hung	Metal Wood	No Data No Data	
Secondary Resource Inf	ormation			
Secondary Resource #1				
Resource Category:	Domestic			
Resource Type:	Shed			
Architectural Style:	No discernible style			
Form:	No Data			
Date of Construction:	2000			
Condition:	Good			
Threats to Resource:	None Known			
Architectural Description	1			
January 2014: The she	d is a one-story single-bay moder	n frame structure clad in door. The pier foundati	vinyl siding with a front gable roof covered in asphalt shingle. on is obscured by vinyl lattice panels.	
January 2014				
Number of Stories:	1			
Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding	
Secondary Resource #2				
Resource Category:	Funerary			
Resource Type:	Cemetery			
Architectural Style:	No discernible style			
and the second se				

Form: Date of Construction: Condition:

Threats to Resource: Architectural Description:

January 2014: The cemetery is located across a level rectangular rail fence-enclosed area covered by manicured grass. Landscaping consists of clipped boxwood and other shrubs and occasional mature trees. Graves are arranged in rows running north-south and are oriented east-west. Grave stones are typical of the late nineteenth to twentieth century and are manufactured from white marble and grey granite. Several types of gravestones are represented including flat and arched head stones and figural types. The cemetery is still active.
January 2014
Front Use:
Religious

Current Use:	Religious
Historic Religious Affilitation:	Methodist
Ethnic Affiliation:	European Descent
Has Marked Graves:	True
Has Unmarked Graves:	False

No Data

1890

Good None Known

n.
Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5055 Other DHR ID: No Data

Enclosure Type:	Fence			
Number Of Gravestones:	101 - 999			
Earliest Marked Death Year:	1890			
Latest Marked Death Year:	2011			
Significant Burials				
Marked Type Headstone/Tablet Headstone/Tablet	First Name Ellen B. Pauline Clements	Last Name Dabney Hargrove	Birth Year 1874 1921	Death Year 1890 2011

Historic District Information

Historic District Name:	No Data
Local Historic District Name:	No Data
Historic District Significance:	No Data

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	
	Investigator: Organization/Company: Sponsoring Organization: Survey Date: Dhr Library Report Number: Project Staff/Notes:

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:			
No Data			
Property Notes:			
No Data			
Project Bibliographic Information:			
No Data			





FIELD

DHR ID: 050-5056 Other DHR ID: No Data

Property Names Name Explanation Function/Location	Name School, Dabneys Mill Road	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - Dabneys Mill Roa	d Route 604		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23106		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	MANQUIN		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
	ossibly a former school, is set close to and facing the road in the middle of a wire fence-enclosed field drives access the abandoned building. The field is used as a pasture. No secondary resources are
Surveyor Assessment:	
surveyor should not be conside with important people or event	al resource is typical of the early twentieth century in King William County and in the opinion of the red individually eligible for the NRHP under Criterion A, B, C or D. There is no known association ts and the resource is a typical example of this time period. The design and workmanship are alas stock. In addition the original sheathing on the northern elevation has been replaced with plywood etural integrity.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
onneromp	

Resource Category:	Education
Resource Type:	School
Date of Construction:	1900Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Education
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.0
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	Neglect, Vacant
Architectural Description:	
which features exposed raft by plywood sheets. The bu	school is a one-story three-bay frame structure clad in weatherboard with a front gable roof covered in scamed metal er ends and an interior end brick flue along the ridgeline. The weatherboard on the north elevation has been replaced ilding sits on a poured concrete pier foundation. The façade is pierced by a centrally located recessed panel wood er window openings. A window opening and doorway on the south elevation are also boarded over. The building is or condition.

Exterior Components

DHR ID: 050-5056 Other DHR ID: No Data

Component	Component Type	Material	Material Treatment	
Foundation	Piers	Concrete	Uncoursed	
Structural System and	Wood Frame	Wood	Weatherboard	
Exterior Treatment				
Structural System and	Wood Frame	Wood	Panels	
Exterior Treatment				
Roof	Front Gable	Metal	No Data	
Windows	Boarded Up/Covered	Wood	No Data	
Chimneys	Interior End	Brick	Flue	

Secondary Resource Information

Resource Category:	No Data	
Resource Type:	No Dala	
Architectural Style:	No Data	
Form:	No Data	
Date of Construction:	No Data	
Condition:	No Data	
Threats to Resource:	No Data	
Architectural Description:		
No Data		

Historic District Information	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Emily Lindtveit Curme		
Organization/Company:	Stantec 2034		
Sponsoring Organization:	No Data		
Survey Date:	1/3/2014		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			

Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William County (Cost Share 2014-001).	



DHR ID: 050-5057 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Current Name	Name Luther Cemetery	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 828 Calno Road R	oute 601		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23069		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	HANOVER		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
	s located in the middle of a gently rolling open agricultural field which has been recently plowed and I. No secondary resources are associated with the cemetery.
Surveyor Assessment:	
surveyor is not recommended a	typical of small rural family cometeries in King William County and as such in the opinion of the as individually eligible for the NRHP under Criterion A, B, C or D. There is no known association with the resource is a typical example of this time period.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category	Ownership Entity No Data

Primary Resource Info	mation
Resource Category:	Funerary
Resource Type:	Cemetery
Date of Construction:	1800Ca
Historic Time Period:	Early National Period (1790 - 1829)
Historic Context(s):	Funerary
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	No Data
Condition:	Fair
Interior Plan:	No Data
Threats to Resource:	Neglect
Architectural Description:	
plowed field. There is no fi corners of the cemetery. La intentional plantings are be observed, depressions were	y occupies a roughly rectangular area which is overgrown with brush and slightly elevated from the surrounding ormal enclosure. Field stones, possibly used as boundary markers, have been placed at the northwest and southwest andscaping consists of a line of cedar trees along the west edge of the cemetery and vinca ground cover. The ing subsumed by brush. No marked graves are located within the cemetery. Three possible grave depressions were oriented east-west. The cemetery does not appear active. Due to the graves being unmarked, internment dates and are approximate. Additional research would be necessary to confirm this information.
Cemetery Information	
Current Use:	Family

DHR ID: 050-5057 Other DHR ID: No Data

Historic Religious Affilitation:	unknown				
Ethnic Affiliation:	Other				
Has Marked Graves:	False				
Has Unmarked Graves:	True				
Enclosure Type:	None				
Number Of Gravestones:	0 - 5				
Earliest Marked Death Year:	1800				
Latest Marked Death Year:	1800				
Significant Burials					
Marked Type Other	First Name No Data	Last Name unknown	Birth Year Ca	Dcath Year Ca	

Secondary Resource Information

Secondary Resource #1

Resource Category:	No Data
Resource Type:	No Data
Architectural Style:	No Data
Form:	No Data
Date of Construction:	No Data
Condition:	No Data
Threats to Resource:	No Data
Architectural Description:	
No Data	

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File No	umber: No Data
Investigator:	Emily Lindtveit Curme
Organization/Compan	y: Stantec 2034
Sponsoring Organizat	ion: No Data
Survey Date:	1/3/2014
Dhr Library Report N	umber: No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:	
No Data	
Property Notes:	

DHR ID: 050-5057 Other DHR ID: No Data

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).

MODERN HOUSE CEMETERNA ? Possible depressions 60 -CEEAPS 13 10 -FIELDETONES FIELD TR-DES GRAVEL DRIVE CALNO ROAD (601)

> OSTO-STOS7 LUTHER CEMETERY BEB CALNO ROAD (601) KING WILLIAM CO, VA 1.8.14 BAL NTS N

DHR ID: 050-5058 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Historic	Name Fogg Store	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 2211 Nelsons Brid	ge Road Route 615		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23106		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	HANOVER		

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
adjacent to and facing the road and cast boundaries are tree lin	pies the southeast corner at the crossing of Nelsons Bridge Road and Etna Mills Road. The store is set I on a level lot surrounded by a manicured lawn. Landscaping consists of occasional shrubs. The north ned behind the store. A short gravel drive leads from Etna Mills Road to the northcast corner of the sociated with the store consist of a barn located to the east of the store at the rear boundary of the the southeast of the store.
surveyor should not be consid with important people or even	al resource is typical of the early twentieth century in King William County and in the opinion of the ered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association ts and the resource is a typical example of this time period. The design and workmanship are ials stock. In addition, the resource has been altered from its original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary	Resource	Information	
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Resource Category:	Commerce/Trade
Resource Type:	Store
Date of Construction:	1900Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Commerce/Trade
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
which features an interior b concrete block. The centra hung sash vinyl windows. and sitting on a concrete blo	a two-story three-bay frame structure clad in asbestos shingle with a front gable roof covered in asphalt shingle rick flue and a louvered diamond-shaped vent in the gable end. The store sits on a brick pier foundation infilled with illy located main entry is a raised panel wood door with six-light window and is flanked by large one-over-one double- The main entry is accessed by a one-story three-bay porch with a hipped roof supported by chamfered square posts ock foundation. Other fenestration consists of single and paired one-over-one double-hung sash vinyl windows and ix double-hung sash wood windows. The north and south elevations feature secondary entries sheltered by metal

Γ

DHR ID: 050-5058 Other DHR ID: No Data

shed roof awnings. A small one-story gable roof addition extends off the rear elevation and features an engaged screened porch. The store is currently used as a domestic residence.

Component	Component Type	Material	Material Treatment
Foundation	Piers	Brick	Coursed
Foundation	Solid/Continuous	Concrete	Block
Structural System and	Wood Frame	Asbestos	Shingles
Exterior Treatment			
Roof	Front Gable	Asphalt	No Data
Windows	Double-hung	Vinyl	No Data
Windows	Double-hung	Wood	Na Data
Porch	1-Story Full-Width	Wood	Posts
Chimneys	Interior Slope	Brick	Flue

condary Resource Inform	nation		
condary Resource #1			
Resource Category:	Agriculture/Subsister	ice	
Resource Type:	Barn		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
features exposed rafter end	s. The façade is pierced by cer	trally located vertical bo	oard with a front gable roof covered in seamed metal which ard doors on the first and second floors. A one-story shed clipped upper comers. The foundation is not visible.
Number of Stories:	2		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
condary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1940		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: The shed is façade is pierced by a centr	a one-story single-bay frame st ally located vertical plank door	tructure clad in weatherb	oard with a front gable roof covered in asphalt shingle. The dy visible, but appears to be concrete block.
Number of Stories:	i		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard

Historic District Informati	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		

DHR ID: 050-5058 Other DHR ID: No Data

Historic District Significance: No Data

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014-001).



DHR ID: 050-5059 Other DHR ID: No Data

Property Names Name Explanation	Name	Property Evaluation Status
Historic	Fairview	Not Evaluated
Property Addresses		
Current - 2270 Nelsons Brid	ge Road Route 615	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23069, 23106	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	HANOVER	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
Road. The house is set far bac enclosed manicured lawn with	cated on the property at the southwest corner of the intersection of Nelsons Bridge Road and Etna Mills k and faces Nelsons Bridge Road on a large property immediately surrounded by a picket fence- fields beyond. The fence-enclosed tree lot is landscaped with occasional mature hardwood trees. A from Nelsons Bridge Road to the front of the house. Secondary resources consist of a modern shed se within the picket fence.
Surveyor Assessment:	
surveyor should not be conside	al resource is typical of the mid-nineteenth century in King William County and in the opinion of the red individually eligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Primary Resource Information

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1850Ca
Historic Time Period:	Antebellum Period (1830 - 1860)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
features a large exterior bric capped by a eight-light trans Windows on the first floor a wood windows. A two-stor	a two-story three-bay frame structure clad in weatherboard with a hipped roof covered in asphalt shingle which k chimney on the rear elevation. The foundation is not visible. The main entry is a double raised panel wood door som. The main entry is accessed by a one-story three-bay porch with a hipped roof supported by turned posts. re nine-over-nine double-hung sash wood windows, the second floor windows are six-over-six double-hung sash y flat roof addition extends off the rear elevation and features an exterior end brick chimney. A one-story two-bay of covered in seamed metal extends off the north corner of the rear addition and features in interior brick flue. A

DHR ID: 050-5059 Other DHR ID: No Data

one-story shed roof addition extends off the rear of the two-story addition and features an engaged single-bay porch.

Exterior ComponentsComponentComponent TypeMaterialMaterial TreatmentStructural System and
Exterior TreatmentWood FrameWoodWeatherboardRoofHippedAsphaltNo DataWindowsDouble-hungWoodNo DataPorch1-Story Full-WidthWoodTurnedChimneysExterior Front/BackBrickCoursed

Secondary Resource Infor	mation		
Secondary Resource #1			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style	É.	
Form:	No Data		
Date of Construction:	2000		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
January 2014: The shed is asphalt shingle. The found	a one-story modern prefabric lation is not visible.	ated "barn-style" frame structure o	lad in T-111 siding with a gambrel roof covered in
Number of Stories:	1		
Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Plywood/Particle Board	Material Treatment Siding

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

DHR ID: 050-5059 Other DHR ID: No Data

No Data

Property Notes: No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5060 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Function/Location	Name House, 1342 Etna Mills Road	Property Evaluation Status Not Evaluated
Property Addresses		and the second se
Current - 1342 Etna Mills R	oad Route 614	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23106	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	HANOVER	
Architecture Setting:	Rural	
Acreage:/	No Data	
Site Description:		
Junuary 2014: The house is I	ocated on the northeast corner of the inter	section of Nelsons Bridge Road and Etna Mills Road. The
house is set on a level lot clor west and south edges of the p adjacent to the house and occ	se to and facing Etna Mills Road surround property are enclosed by a rail fence runnir asional trees and shrubs across the propert leads from Etna Mills Road to the east sid	led by a manicured lawn with tree lined pasture behind. The ng along the roads. Landscaping consists of clipped shrubs ty. A large cedar tree is located adjacent to the west elevation le of the house. Secondary resources associated with the house
house is set on a level lot clo west and south edges of the p adjacent to the house and occ of the house. A gravel drive	se to and facing Etna Mills Road surround property are enclosed by a rail fence runnir asional trees and shrubs across the propert leads from Etna Mills Road to the east sid	ng along the roads. Landscaping consists of clipped shrubs ty. A large cedar tree is located adjacent to the west elevation
house is set on a level lot clo west and south edges of the p adjacent to the house and occ of the house. A gravel drive consist of two sheds located the Surveyor Assessment: January 2014: The architectu surveyor should not be consist	se to and facing Etna Mills Road surround property are enclosed by a rail fence runnir assional trees and shrubs across the propert leads from Etna Mills Road to the east sid to the northeast of the house. ural resource is typical of the early twentie dered individually eligible for the NRHP un ths and the resource is a typical example o	ng along the roads. Landscaping consists of clipped shrubs ty. A large cedar tree is located adjacent to the west elevation
house is set on a level lot clos west and south edges of the p adjacent to the house and occ of the house. A gravel drive consist of two sheds located to Surveyor Assessment: January 2014: The architectu surveyor should not be consis with important people or eve	se to and facing Etna Mills Road surround property are enclosed by a rail fence runnir assional trees and shrubs across the propert leads from Etna Mills Road to the east sid to the northeast of the house. ural resource is typical of the early twentie dered individually eligible for the NRHP un ths and the resource is a typical example o	ng along the roads. Landscaping consists of clipped shrubs ty. A large cedar tree is located adjacent to the west elevation le of the house. Secondary resources associated with the house of the century in King William County and in the opinion of the under Criterion A, B, C or D. There is no known association
house is set on a level lot clow west and south edges of the p adjacent to the house and occ of the house. A gravel drive consist of two sheds located the Surveyor Assessment: January 2014: The architectu surveyor should not be consis with important people or ever undistinguished and the mate	se to and facing Etna Mills Road surround property are enclosed by a rail fence runnir casional trees and shrubs across the propert leads from Etna Mills Road to the east sid to the northeast of the house. The resource is typical of the early twentie dered individually eligible for the NRHP un ths and the resource is a typical example o rials stock.	ng along the roads. Landscaping consists of clipped shrubs ty. A large cedar tree is located adjacent to the west elevation le of the house. Secondary resources associated with the house of the century in King William County and in the opinion of the under Criterion A, B, C or D. There is no known association

Ownership Category	Ownership Entit		
Private	No Data		

Resource Category:	Domestic
Resource Type:	Single Dwelling
Date of Construction:	1900Ca
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Domestic
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	2.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
is covered in asphalt shingl chimney. The main entry i one-story four-bay wrap-ar	s a two-story two-bay frame structure with a "T"-shaped plan and clad in vinyl siding. The irregular cross gable roof e and features gable end returns, a diamond-shaped louvered vent in the gable end, and a corbelled interior brick s a raised panel wood door with two-light window capped by a single-light transom. The main entry is accessed by a ound porch with a hipped roof supported by turned posts with decorative brackets under the eaves. Windows consist ng sash wood windows. A two story ell addition extends off the cast end of the rear elevation and features an exterior

DHR ID: 050-5060 Other DHR ID: No Data

Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Vinyl	Material Treatment Siding	
Roof Windows Porch Chimneys	Cross Gable Double-hung Wrap-Around Interior Central	Asphalt Wood Wood Brick	No Data No Data Turned Corbeled	
Secondary Resource In	formation			
Secondary Resource #1				
	Domestic			
Secondary Resource #1				
econdary Resource #1 Resource Category:	Domestic	style		
Secondary Resource #1 Resource Category: Resource Type:	Domestic Shed	style		
Secondary Resource #1 Resource Category: Resource Type: Architectural Style:	Domestic Shed No discernible	style		
Secondary Resource #1 Resource Category: Resource Type: Architectural Style: Form:	Domestic Shed No discernible <i>No Data</i>	style		

Architectural Description:

1

January 2014: This shed is a small one-story single-bay frame structure clad in weatherboard with a front gable roof covered in seamed metal and features exposed rafter ends. The façade is pierced by a centrally located vertical plank door. The foundation is not visible.

Number of Stories:

Exterior Components			
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard
Secondary Resource #2			
Resource Category:	Domestic		
Resource Type:	Shed		
Architectural Style:	No discernible style		
Form:	No Data		
Date of Construction:	1900		
Condition:	Good		
Threats to Resource:	None Known		
Architectural Description:			
façade is pierced by a centr	rally located paneled door. Th	ne foundation is not visible	oard with a front gable roof covered in seamed metal. The 2. A shed roof addition extends off the east elevation and is the first and is constructed of concrete block.
Number of Stories:	1		

Exterior Components				
Component Structural System and Exterior Treatment	Component Type Wood Frame	Material Wood	Material Treatment Weatherboard	

Historic District Information Historic District Name: No Data Local Historic District Name: No Data Historic District Significance: No Data

DHR ID: 050-5060 Other DHR ID: No Data

CRM Events

Event Type: Survey:Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).

TREES SHEDS 1-Ш Ø GRANEL E 1 PAIL F ETNA MULLS ROAD (GA) MELSON'S BRIDGE ROAD (615) 10 050-5060 housea 1342 STNG LILLS RD (614) KING-WULLAM CO, VA-1.8.14 EAC NTS MA

DHR ID: 050-5061 Other DHR ID: No Data

Property Information		
Property Names Name Explanation Function/Location Historic	Name House, 19894 King William Road Locust Dale	Property Evaluation Status Not Evaluated
Property Addresses		
Current - 19894 King Willia	am Road Route 30	
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	
Additional Property Info Architecture Setting:	rmation Village	
Acreage:	No Data	
Site Description:	No Dini	
January 2014: The house is a Landscaping consists of occa mature oak is located off the	sional small shrubs and trees. A mature ceda	surrounded by a manicured lawn with fields beyond. It is located at the entrance to the gravel drive and a large Is from the road to the southeast end of the house. A shed
Surveyor Assessment:		
surveyor should not be consid with important people or ever	dered individually eligible for the NRHP und	rry in King William County and in the opinion of the er Criterion A, B, C or D. There is no known association his time period. The design and workmanship are a altered from its original appearance.
	Recommended Not Eligible	
Surveyor Recommendation:		
Surveyor Recommendation: Ownership		

Primary Resource Information

Resource Category:	Domestic	
Resource Type:	Single Dwelling	
Date of Construction:	1750Ca	
Historic Time Period:	Contact Period (1607 - 1750)	
Historic Context(s):	Domestic	
Architectural Style:	Colonial	
Form:	No Data	
Number of Stories:	1.5	
Condition:	Good	
Interior Plan:	No Data	
Threats to Resource:	None Known	
Architectural Description:		
	s a one-and-one-half-story three-bay frame structure clad in vinyl siding with a side gable roof which features narrow front and rear elevations of the roof. An exterior end brick chimney is located on the southeast elevation. The house	

front gable dormers on the front and rear elevations of the root. An exterior end brick chimney is located on the southeast elevation. The house sits on a raised brick foundation laid in a 4:1 American bond and is pierced by single-light fixed wood windows. The main entry is a raised panel wood door with a six-light window accessed by a one-story three-bay porch with a hipped roof supported by turned posts. The porch sits on a brick pier foundation. Windows consist of six-over-six double-hung sash vinyl windows. A two-story two-bay side addition with a side gable roof extends off the northwest elevation and features an interior brick flue and a brick pier foundation. A narrow one-story shed roof

DHR ID: 050-5061 Other DHR ID: No Data

extends off the southeast an	bulkhead entry to the baseme	e southeast elevation to the nt level. A one-story hippo	north of the exterior end chimney and features a shed roof d roof addition sitting on a concrete block foundation
Exterior Components			
Component Foundation Structural System and Exterior Treatment	Component Type English/Raised Wood Frame	Material Brick Vinyl	Material Treatment American/Common Bond Siding
Roof Windows Porch Dormer Chimneys	Side Gable Double-hung 1-Story Partial Width Gable Exterior End	Metal Vinyl Wood Wood Brick	No Data No Data Turned No Data Coursed
Secondary Resource #1 Resource Category:	Domestic		
Resource Type:	Shed		
and a second second second second		yle	
Architectural Style:	No discernible st		
Form:	No Data		
Form: Date of Construction:	<i>No Data</i> 2000		
Form: Date of Construction: Condition:	<i>No Data</i> 2000 Good		
Form: Date of Construction: Condition: Threats to Resource:	<i>No Data</i> 2000 Good Nonc Known		
Form: Date of Construction: Condition: Threats to Resource: Architectural Description	<i>No Data</i> 2000 Good Nonc Known : d is a one-story modern frame	structure clad in metal sidi	ng with a front gable roof covered in asphalt shingle. The shed
Form: Date of Construction: Condition: Threats to Resource: Architectural Description January 2014: The she	<i>No Data</i> 2000 Good Nonc Known : d is a one-story modern frame	structure clad in metal sidi	ng with a front gable roof covered in asphalt shingle. The shed
Form: Date of Construction: Condition: Threats to Resource: Architectural Description January 2014: The she sits on a concrete block	<i>No Data</i> 2000 Good Nonc Known : d is a one-story modern frame	structure clad in metal sidi	ng with a front gable roof covered in asphalt shingle. The shed

Historic District Information	on					
Historic District Name:	No Data					
Local Historic District Name:	No Data					
Historic District Significance:	No Data					

CRM Events

Project Review File Number:	No Data	
Investigator:	Emily Lindtveit Curme	
Organization/Company:	Stantec 2034	
Sponsoring Organization:	No Data	
Survey Date:	1/3/2014	
Dhr Library Report Number:	No Data	
Project Staff/Notes:		
No Data		

DHR ID: 050-5061 Other DHR ID: No Data

Bibliographic Information

Bibliography:

No Data Property Notes:

No Data

1

Project Bibliographic Information;

Architectural Survey of King William County (Cost Share 2014-001).



KING WILLIAM READ (30)

050-5061 HOUSE® 19894 KING WILLIAM RG (20) KING WILLIAM CO, VA 1.8.14 GAC NTS N

DHR ID: 050-5062 Other DHR ID: No Data

Property Information			
Property Names Name Explanation Descriptive	Name King William Forest Fire Lookout Tower	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - King William Roa	d Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Additional Property Infor	M PARAAM
Architecture Setting:	Village
Acreage:	No Data
Site Description:	
January 2014: The fire tower Courthouse Road is edged in tr	is set on a narrow level lot between Courthouse and King William roads. The boundary along ees. Cedars are planted around the base of the fire tower and a manicured lawn covers the lot.
Surveyor Assessment:	
the NRHP under Criterion A, b	al resource in the opinion of the surveyor is recommended potentially eligible for individual listing on road patterns in history as part of the development of advances in fire prevention, and Criterion C, srchitccturc as an intact and surviving example of an early twentieth century metal fire tower that retains ntegrity.
Surveyor Recommendation:	Recommended Potentially Eligible
Ownership	
Ownership Category	Ownership Entity

Primary Resource Infor	mation
Resource Category:	Other
Resource Type:	Fire Tower
Date of Construction:	1935Ca
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Transportation/Communication
Architectural Style:	Other
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
January 2014: The fire tow clad with metal sheeting and in seamed metal.	er is a tall tapering metal truss structure with a square plane metal frame lookout cab at the top. The lookout cab is d features multiple-light metal fixed windows across each elevation. The lookout cab has a pyramidal roof covered
1933 and the first fire tower	by an open metal staircase located within the metal truss structure. The King William Fire Warden was created in was constructed shortly after. plance to the Prince George Forest fire lookout tower.
Exterior Components	

March 27, 2014

DHR ID: 050-5062 Other DHR ID: No Data

Component	Component Type	Material	Material Treatment	
Structural System and	Steel Frame	Other	Other	
Exterior Treatment				
Roof	Pyramidal	Metal	No Data	
Structural System and	Steel Frame	Metal	Siding	
Exterior Treatment				
Windows	Fixed	Metal	No Data	

Secondary Resource Information

Resource Category:	No Data		
Resource Type:	No Data		
Architectural Style;	No Data		
Form:	No Data		
Date of Construction;	No Data		
Condition:	No Data		
Threats to Resource:	No Data		
Architectural Description:			
No Data			

Historic District Informatio	on		
Historic District Name:	No Data		
Local Historic District Name:	No Data		
Historic District Significance:	No Data		

CRM Events

Event Type: Survey: Phase I/R	econnaissance
Project Review File Number:	No Data

Project Review File Number:	NO Dala
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data

Property Notes:

No Data

Project Bibliographic Information:

Architectural Survey of King William County (Cost Share 2014-001).



050-5062 FOREST FIRE LOOKOUT TOWER_ OFF KING WILLIAM RD (30) KING WILLIAM CO, VA 1.8.14 EAL 3701 N

DHR ID: 050-5063 Other DHR ID: No Data

Property Names Name Explanation Current Name Function/Location Historic	Name Glubiak Law Officc Commercial Building, 19840 King William Road King William Esso Gas Station	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 19840 King Willia	m Road Route 30		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Architecture Setting:	Village
Acreage:	No Data
Site Description:	
January 2014: The former se enclosed by a picket fence. T with the former service station	rvice station, now a law office, is set close to and facing King William Road on a small level lot which is The building is surrounded by a gravel lot which accesses the road. No secondary resources are associated n.
Surveyor Assessment:	
surveyor should not be consid with important people or ever	ral resource is typical of the early twentieth century in King William County and in the opinion of the dered individually eligible for the NRHP under Criterion A, B, C or D. There is no known association nts and the resource is a typical example of this time period. The design and workmanship are rials stock. In addition, the resource has been altered from its original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category	Ownership Entity

Primary Resource Information

Resource Category:	Commerce/Trade
Resource Type:	Service Station
Date of Construction:	1920Ca
Historic Time Period:	World War I to World War II (1917 - 1945)
Historic Context(s):	Commerce/Trade
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known

Architectural Description:

January 2014: The former service station is a one-story three-bay frame structure clad in weatherboard with a hipped roof covered in seamed metal. The foundation is poured concrete. The façade features a centrally located recessed double wood door with multiple light windows. The door is flanked by batteries of 32-light fixed wood windows capped by twelve-light fixed wood windows. Other windows consist of nine-overnine double hung wood windows. The main entry is accessed by a three-bay engaged porch wide enough to allow for automobile traffic. The engaged porch is supported by square brick columns with Esso gas pumps located between columns. The gas pumps may be replicas or replacements. The pavement beneath the engaged porch is poured concrete.

DHR ID: 050-5063 Other DHR ID: No Data

erior Components				
Component	Component Type	Material	Material Treatment	
Foundation	Solid/Continuous	Concrete	Uncoursed	
Structural System and	Wood Frame	Wood	Weatherboard	
Exterior Treatment				
Roof	Hipped	Metal	No Data	
Windows	Fixed	Wood	No Data	
Porch	Inset/Engaged	Brick	Square	

Secondary Resource Information

Resource Category:	No Data		
Resource Type:	No Data		
Architectural Style:	No Data		
Form:	No Data		
Date of Construction:	No Data		
Condition:	No Data		
Threats to Resource:	No Data		
Architectural Description:			
No Data			

Historic District Informatio	n	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events			
Event Type: Survey:Phase I/R	econnaissance		
Project Review File Number:	No Data		
Investigator:	Emily Lindtveit Curme		
Organization/Company:	Stantec 2034		
Sponsoring Organization:	No Data		
Survey Date:	1/3/2014		
Dhr Library Report Number:	No Data		
Project Staff/Notes:			
No Data			

Bibliographic Information	
Bibliography:	
No Data	
Property Notes:	
No Data	
Project Bibliographic Information:	
Architectural Survey of King William County (Cost Share 2014-001).	



FIELDS

Virginia Department of Historic Resources

Architectural Survey Form

DHR ID: 050-5064 Other DHR ID: No Data

Property Names Name Explanation Current Name	Name St. James Presbyterian Church	Property Evaluation Status Not Evaluated	
Property Addresses			
Current - 411 Courthouse L	ane Route 1301		
County/Independent City(s):	King William (County)		
Incorporated Town(s):	No Data		
Zip Code(s):	23086		
Magisterial District(s):	No Data		
Tax Parcel(s):	No Data		
USGS Quad(s):	KING WILLIAM		

Architecture Setting:	Village
Acreage:	No Data
Site Description:	
the north, east, and south edges	et close to and faces the road on a level lot surrounded by manicured lawn. The property is tree lined on s. Landscaping consists of occasional shrubs and trees. A gravel drive leads from the road to the front upies areas southeast of and north of the church. The cemetery is the only secondary resource
Surveyor Assessment:	
surveyor should not be conside with important people or event	al resource is typical of the late nineteenth century in King William County and in the opinion of the red individually cligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock. In addition, the resource has been altered from its original appearance.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Religion
Resource Type:	Church/Chapel
Date of Construction:	1895
Historic Time Period:	Reconstruction and Growth (1866 - 1916)
Historic Context(s):	Religion
Architectural Style:	Gothic Revival
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
gable roof covered in seam the south elevation reveals door capped by a three-ligh by a brick stairway. The pr	is a one-story three-bay frame Carpenter Gothic-style structure clad in vinyl siding with a steeply-pitched flared front ed metal which features gable end returns and a steeple with a flared pyramidal roof. Current construction work on weatherboard beneath the vinyl siding. The church sits on a parged foundation. The main entry is a double wooden at pointed arch wood window. The main entry is located in a central front gable projecting vestibule and is accessed ojecting vestibule is flanked by windows. Windows are double-hung sash wood windows with four-light lower which unper scales and fagture lawared used shurter. A spla prof addition actends of the area clamping.

by a brick stairway. The projecting vestibule is flanked by windows. Windows are double-hung sash wood windows with four-light lower sashes and pointed arch six-light upper sashes and feature louvered wood shutters. A gable roof addition extends off the rear elevation. A narrow shed roof addition connects the south elevation of the rear addition and the rear elevation of the church to a four-bay side gable addition

DHR ID: 050-5064

Other DHR ID: No Data

which features an exterior end brick chimney, a secondary entry and six-over-six double-hung vinyl windows. The side gable addition appears to be recently constructed. A handicap accessibility ramp is currently being constructed to access the entry in the side gable addition.

Exterior	Components
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Component	Component Type	Material	Material Treatment
Foundation	Solid/Continuous	Stucco	Stuccoed/Parged
Structural System and	Wood Frame	Vinyl	Siding
Exterior Treatment			
Roof	Front Gable	Metal	No Data
Windows	Double-hung	Wood	No Data
Windows	Arch	Wood	No Data

Secondary Resource Informa	ation				
Secondary Resource #1					
Resource Category:	Funerary				
Resource Type:	Cemetery				
Architectural Style:	No discernible style				
Form:	No Data				
Date of Construction:	1875				
Condition:	Good				
Threats to Resource:	None Known				
Architectural Description:					
planted with occasional shrub	s and trees including hollies	and boxwood. Graves an	The church. The cemetery is ca e located in rows and are orient and twentieth centuries. There	ed east-west. Graves are	
Historic Religious Affilitation:	Presbyterian				
Ethnic Affiliation:	European Descent				
Has Marked Graves:	True				
Has Unmarked Graves:	False				
Enclosure Type:	None				
Number Of Gravestones:	101 - 999				
Earliest Marked Death Year:	1875				
	2004				
Latest Marked Death Year:					
Latest Marked Death Year: Significant Burials					

Historic District Information	on	
Historic District Name:	No Data	
Local Historic District Name:	No Data	
Historic District Significance:	No Data	

CRM Events

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number: No Data

DHR ID: 050-5064 Other DHR ID: No Data

Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Bibliographic Information

Bibliography:

No Data **Property Notes:**

No Data

Project Bibliographic Information: Architectural Survey of King William County (Cost Share 2014-001).



KING WILLIAM CO, VA

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DHR ID: 050-5065 Other DHR ID: No Data

Property Names Name Explanation Current Name	Name Kent's Super Market	Property Evaluation Status Not Evaluated
Property Addresses	D 10	
Current - 30623 King Willi		
County/Independent City(s):	King William (County)	
Incorporated Town(s):	No Data	
Zip Code(s):	23086	
Magisterial District(s):	No Data	
Tax Parcel(s):	No Data	
USGS Quad(s):	KING WILLIAM	

Architecture Setting:	Rural
Acreage:	No Data
Site Description:	
sides and rear. The paved lot a	close to and faces the road on a level lot surrounded by a paved lot to the front and gravel drives to the ccesses the road. A concrete gas pump island is located at the center of the paved lot in front of the ated to the rear of the store. No secondary resources were associated with the store.
Surveyor Assessment:	
surveyor should not be conside	It resource is typical of the mid-twentieth century in King William County and in the opinion of the red individually eligible for the NRHP under Criterion A, B, C or D. There is no known association s and the resource is a typical example of this time period. The design and workmanship are als stock.
Surveyor Recommendation:	Recommended Not Eligible
Ownership	
Ownership Category Private	Ownership Entity No Data

Resource Category:	Commerce/Trade
Resource Type:	Store/Market
Date of Construction:	1950Ca
Historic Time Period:	The New Dominion (1946 - 1988)
Historic Context(s):	Commerce/Trade
Architectural Style:	No discernible style
Form:	No Data
Number of Stories:	1.0
Condition:	Good
Interior Plan:	No Data
Threats to Resource:	None Known
Architectural Description:	
with a flat parapet edge cap facade and is flanked by pa	a one-story five-bay concrete block structure which is clad in brick veneer across the façade. The store has a flat roof ped in ceramic tiles and features an interior brick flue. The main entry is a plate glass door centrally located on the ired large single-light store front windows. The windows and entry are sheltered by a porch with a shed roof covered orted by square posts. Small rectangular windows piercing the side elevations are covered by metal grills.
January 2014	

DHR ID: 050-5065 Other DHR ID: No Data

Component	Component Type	Material	Material Treatment	
Foundation	Solid/Continuous	Concrete	Block	
Structural System and	Masonry	Concrete	Block	
Exterior Treatment				
Roof	Flat	Unknown	No Data	
Windows	Storefront	Wood	No Data	
Windows	Fixed	Wood	No Data	
Porch	1-Story Partial Width	Wood	Posts	
Chimneys	Interior Slope	Brick	Flue	

Secondary Resource Information

Secondary Resource #1

Resource Category:	Commerce/Trade
Resource Type:	Service Station
Architectural Style:	No discernible style
Form:	No Data
Date of Construction:	1980
Condition:	Good
Threats to Resource:	None Known
Architectural Description:	
January 2014: The gas pum	p island consists of a poured concrete platform with two independent pumps and a center light pole.
Number of Stories:	

Historic District Information	on			
Historic District Name:	No Data			
Local Historic District Name:	No Data			
Historic District Significance:	No Data			

CRM Events

Event Type: Other

Project Review File Number:	No Data
Investigator:	Sandra DeChard
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	7/24/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

Event Type: Survey: Phase I/Reconnaissance

Project Review File Number:	No Data
Investigator:	Emily Lindtveit Curme
Organization/Company:	Stantec 2034
Sponsoring Organization:	No Data
Survey Date:	1/3/2014
Dhr Library Report Number:	No Data
Project Staff/Notes:	
No Data	

September 08, 2014

DHR ID: 050-5065 Other DHR ID: No Data

Bibliographic Information

Bibliography: No Data Property Notes: No Data Project Bibliographic Information: No Data



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