

12-06-0089

NO SURVEY REQUIRED FORM**PROJECT INFORMATION**

Project No.	760056	County:	Richmond
WBS No.	17BP.8.R.6	Document:	PCE
F.A. No.		Funding:	☒ State ☐ Federal
Federal (USACE) Permit Required?	☒ Yes ☐ No	Permit Type:	Nationwide
Project Description: Replace Bridge 56 on SR 1004 (Bostick Rd.) over Drowning Creek. Area of Potential Effects (A.P.E.) is approximately 183 meters (600 ft.) long and 46 meters (150 ft.) wide. No design plans provided. Project is State-funded; Federal permits will be required; temporary or permanent easements required.			

SUMMARY OF CULTURAL RESOURCES REVIEW

Brief description of review activities, results of review, and conclusions: Review included examination of topographic map, aerial photograph, soil survey, and listings of previously recorded sites, previous archaeological surveys, and previous environmental reviews at the Office of State Archaeology. Topographic map (Hoffman, N.C.) shows the A.P.E. is located on landforms with low to moderate probability for archaeological sites. The bridge is located over a very wide (approximately 600 meters [1,969 ft.]) stream channel. The nearest higher probability landforms are a terrace/floodplain approximately 1,000 meters (3,281 ft.) south and a ridge toe approximately 250 meters (820 ft.) north. The aerial photograph shows the A.P.E. is wooded. Soils are frequently flooded Johnston mucky loam and Bibb loam in the stream bed, well-drained Ailey loamy sand and Candor sand on the north side, and poorly drained Paxville fine sandy loam on the south side. There are no previously recorded sites in the vicinity, and the A.P.E. has not been included in any archaeological surveys, and the A.P.E. is not within any project previously reviewed by the State Historic Preservation Office (HPO).

Brief Explanation of why the available information provides a reliable basis for reasonably predicting that there are no unidentified historic properties in the APE: The review indicates the A.P.E. has a low potential for prehistoric archaeological sites. The A.P.E. is located on a poorly drained landform. Higher probability landforms are located outside of the A.P.E.

SUPPORT DOCUMENTATION

☒ Map(s), ☐ Previous Survey Info, ☐ Photos, ☐ Correspondence, ☐ Notes

FINDING BY NCDOT CULTURAL RESOURCES PROFESSIONAL

NO SURVEY REQUIRED ☒ Archaeology

☐ Historic Architecture

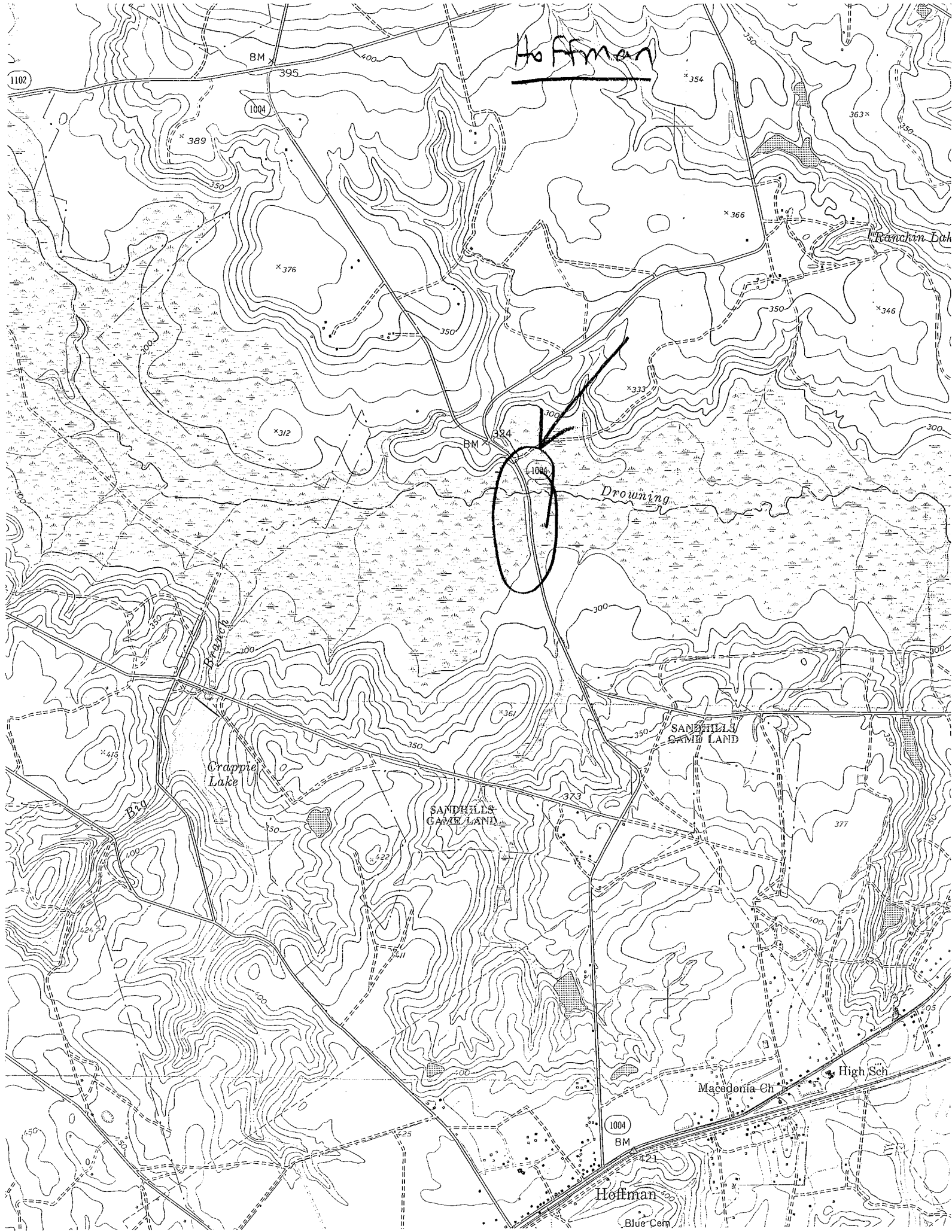
Caleb Smith



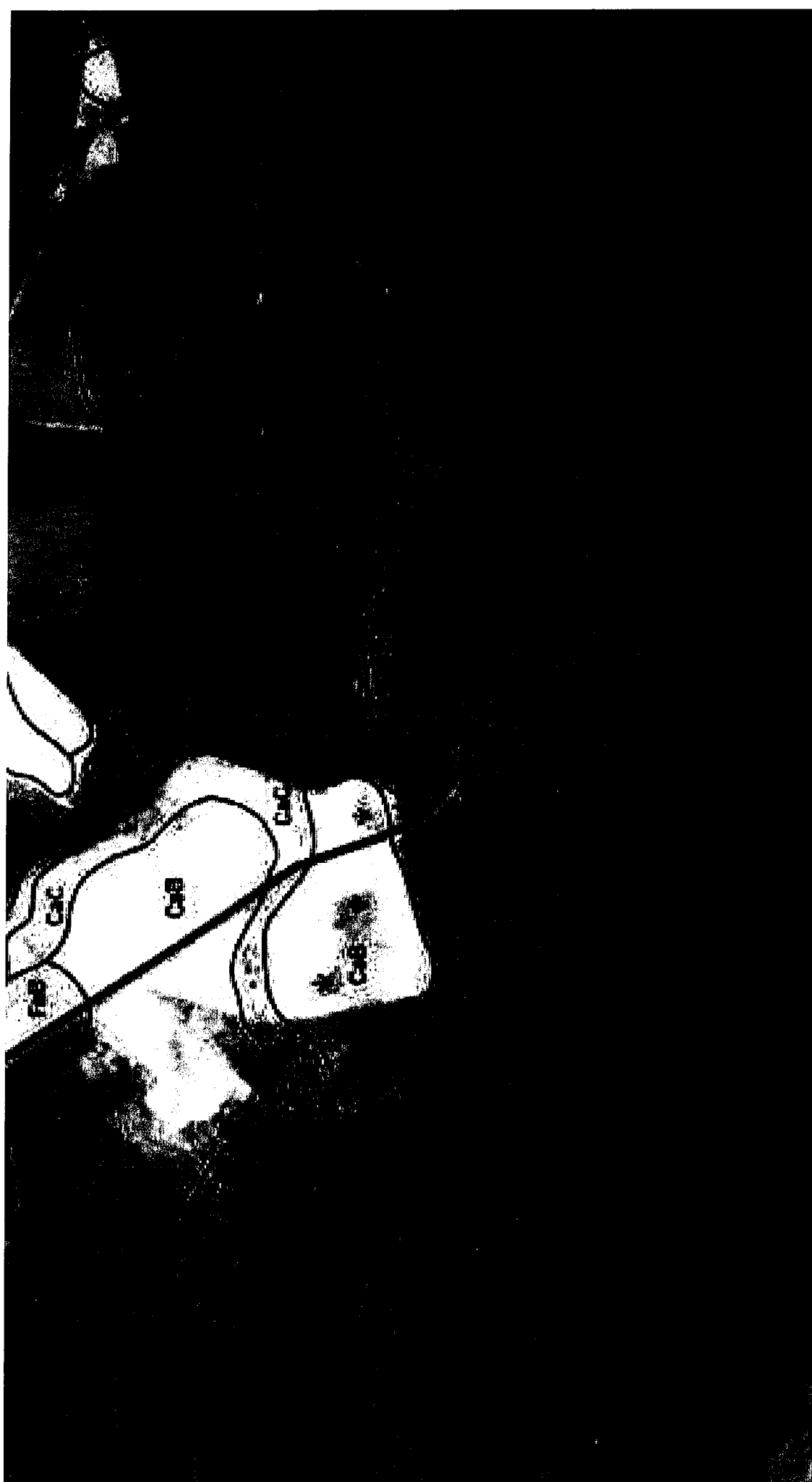
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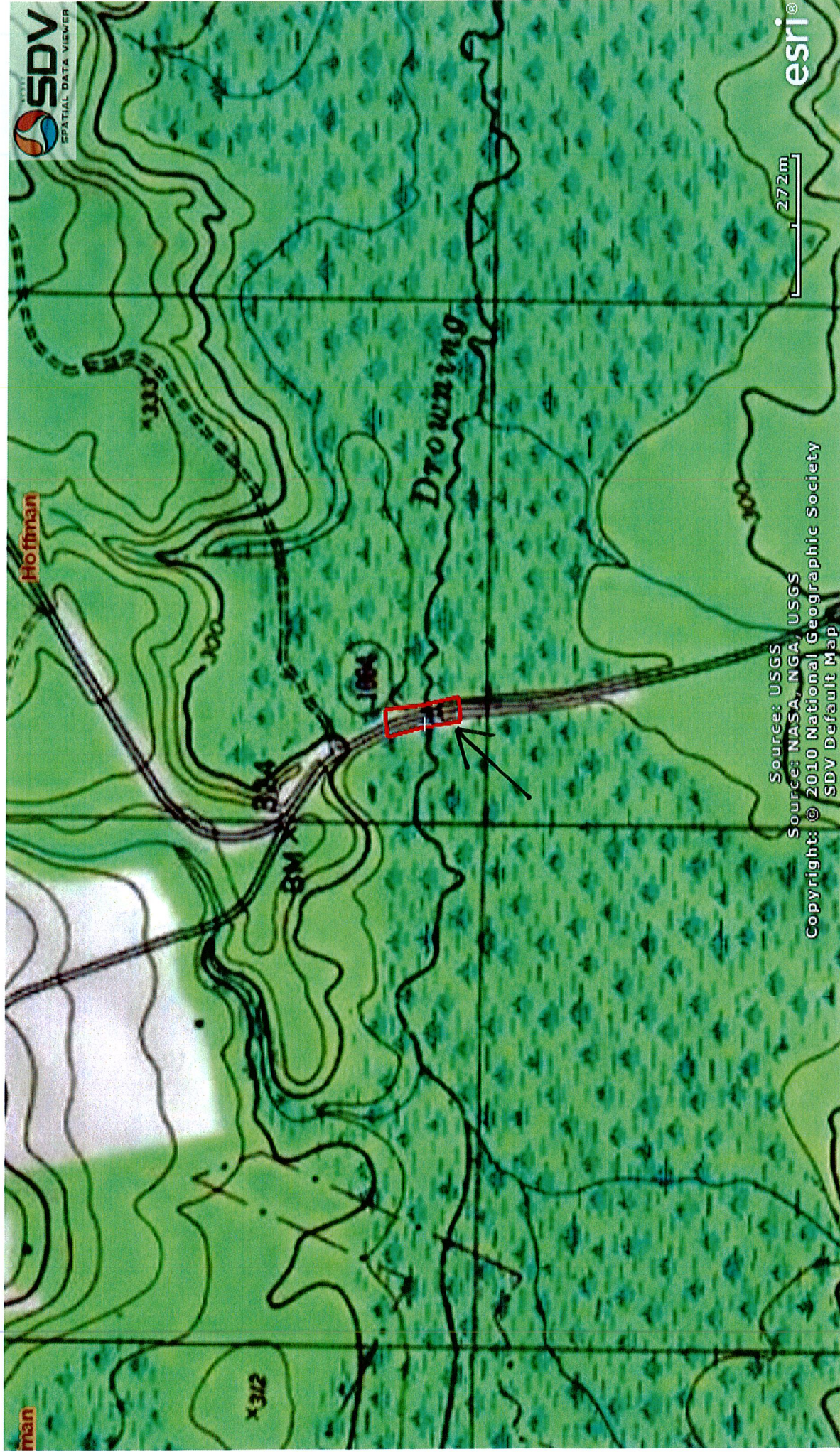
NCDOT Cultural Resources Specialist

Date









richmond 36 topo map



Source: USGS
Source: NASA, NGA, USGS
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SDV Default Map

richmond 36 aerial photo