



Table 1. Previous Cultural Resource Surveys Within a 1-km Search Radius of the Proposed Project Area.		
Survey Number	Report Title	Author and Year
973	<i>Phase I Archaeological Survey of the Proposed Site of the Azalea Park 115/25 KV Substation, Lowndes County, Georgia.</i>	Ruple 1991
6984	<i>Archaeology Assessment of Project MR-4915 (2&3) and FR-32-2(14), Lowndes County.</i>	Bowen 1987
6987	<i>Archaeological Assessment of Project BRM-4915 (6), Lowndes County.</i>	Duff 1996
12343	<i>Archaeological Re-assessment of Project BRMLB-4915 (6), Lowndes County.</i>	Duff 1997

*Gray denotes previous cultural resource surveys that intersect with the survey area.

conducted, which is equivalent to a Phase I archaeological survey. The investigation found that no significant archaeological resources were found within the proposed project's area of potential environmental effect (Duff 1996).

GASF Report No. 12343. GASF Report No. 12343 is an Interdepartment Correspondence Letter from 1996 that re-assessed the archaeological resources for the proposed project associated with GASF Report No. 6987. The report states that a Level II archaeological survey was conducted, which is equivalent to a Phase I archaeological survey. The re-assessment again found that no significant archaeological resources were found within the proposed project's area of potential environmental effect (Duff 1997).

Examinations of the GNAHRGIS database identified 10 previously recorded archaeological sites within the 1-km search radius (see Figure 3; Table 2). None of these archaeological sites intersect with the proposed project area. The sites are described below.

Site 9LW57. Site 9LW57, measuring 172-x-100 m, is an Early Archaic lithic scatter documented by Valdosta State University in 1995. The site is located on a terrace overlooking Mud Swamp approximately 470 meters (m) south-southwest of the intersection of Industrial Boulevard and Old Clyattville Road. A Bolen PPK was found at the site. The site was recommended ineligible for NRHP inclusion (O'Quinn 1995a).

Site 9LW58. Site 9LW58, measuring 150-x-70 m, is a Middle to Late Archaic lithic scatter documented by Valdosta State University in 1995. The site is located on a terrace overlooking Mud Swamp approximately 670 m southwest of the intersection of Industrial Boulevard and Old Clyattville Road. The site was recommended ineligible for NRHP inclusion (O'Quinn 1995b).

Site 9LW59. Site 9LW59, measuring 100-x-110 m, is a Middle to Late Archaic lithic scatter documented by Valdosta State University in 1995. The site is located on a terrace overlooking Mud Swamp approximately 900 m southwest of the intersection of Industrial Boulevard and Old Clyattville Road. The site was recommended ineligible for NRHP inclusion (O'Quinn 1995c).

Site 9LW60. Site 9LW60, measuring 500-x-300 m, is an Archaic lithic scatter documented by Valdosta State University in 1995. The site is located on a terrace overlooking Mud Swamp approximately 840 m southwest of the intersection of Industrial Boulevard and Old Clyattville Road. The site was recommended ineligible for NRHP inclusion (O'Quinn 1995d).