



Figure 22. Selected lithic materials recovered from Site 9CR209: a) 1-inch undifferentiated debitage; b) biface fragment.

site with a cultural component. Consecutive episodes of pine planting throughout the past several decades, paired with the construction of T-Model Road, contribute to the diminished integrity of Site 9CR209. The site does not appear to hold significant data potential outside of the bounds of this survey. Due to its poor integrity and lack of research potential, TerraX recommends Site 9CR209 ineligible for NRHP inclusion.

SITE 9CR210

Site 9CR210 consists of a large surface scatter of various cultural materials dating to the early twentieth century. The site is located at the junction of Boggy Road and Angle Road in the south-central portion of the survey area. The site extends 270-x-120 m along a northeast-southwest axis alongside plowed fields adjacent to Angle Road. A group of structures labeled as Olivers Mill is present at the site on the 1918 and 1942 Moniac GA-FL 15' USGS topographic quadrangles; these structures were not identified on the 1967 Moniac GA-FL 15' USGS topographic quadrangle. A review of historic aerial imagery revealed no structures in the area by 1952, the year in which the earliest aerial photographs are recorded. It appears that between 1942 and 1952 the structures at Olivers Mill were razed. No evidence of standing architecture was noted at the site, although brick fragments were noticed and recovered along the surface. Further research was unsuccessful in finding further information about Olivers Mill.