During the storm, the lid of the lapdesk was separated from the case. The lid was found in the debris on the first floor of the library, where it was exposed to significantly more moisture and light (Below). The lower case was found in the bayou where it was exposed to it was on display (Above). The lid was found in the debris on the first floor of the library, where it was exposed to significantly more moisture and light (Below). The lower case was found in the bayou where it was exposed to it was on display (Above). The lower case was found in the bayou where it was exposed to it was on display (Above).

The desk was analyzed using cross section analysis, Fourier transform infrared spectroscopy (FTIR), Raman spectroscopy, x-ray fluorescence (XRF), and scanning electron microscopy. The composition and condition of the copper alloy inlays, the remaining finish, and what adhesives were used in the production and repair of the desk. The desk was analyzed using cross section analysis, Fourier transform infrared spectroscopy (FTIR), Raman spectroscopy, x-ray fluorescence (XRF), and scanning electron microscopy. The composition and condition of the copper alloy inlays, the remaining finish, and what adhesives were used in the production and repair of the desk. The desk was analyzed using cross section analysis, Fourier transform infrared spectroscopy (FTIR), Raman spectroscopy, x-ray fluorescence (XRF), and scanning electron microscopy. The composition and condition of the copper alloy inlays, the remaining finish, and what adhesives were used in the production and repair of the desk.

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