The David Booth Department of Conservation

TITLE: Goldfish and Sculpture

Museum No.: 199.1955
ARTIST: Henri Matisse

DATE: Spring-summer 1912

MEDIUM: Oil on canvas

DIMENSIONS: 46 x 39 5/8 in.

SIGNATURE: Lower left, recto, "Henri Matisse"

CONSERVATORS: Laura Richter Le

DATE OF TREATMENT: March 2024

Purpose of Treatment: This treatment of the painting verso was carried out alongside Anny Aviram's extensive

treatment of the painting recto in 2024 in preparation for loan to the Fondation Louis Vuitton as part of the

"Matisse, The Red Studio," exhibit.

CONDITION: PAINTING VERSO

There are pieces of tape around the edges of the painting, stretching from the stretcher bar onto the canvas – cream colored masking tape at the corners and black tape holding all the keys in place. Many cover labels and inscriptions. The tape is becoming brittle and crumbly.

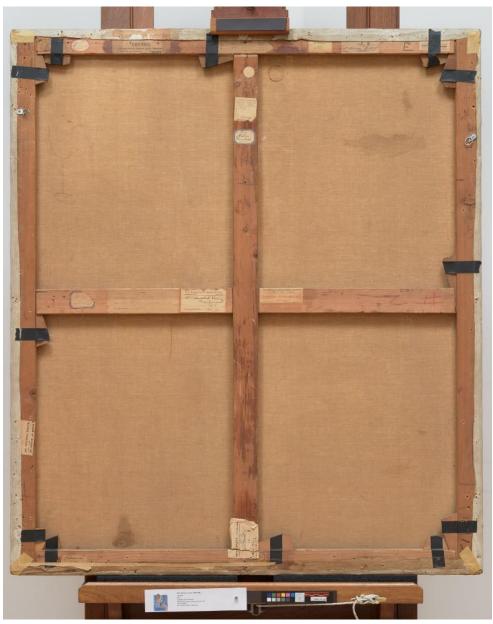
Some of the labels are lifting at the edges. The verso is dusty overall.

TREATMENT: PAINTING VERSO

- 1) The masking tape over the corners was removed with a heat pencil and spatula.
- 2) The black tape covering keys and labels was removed with petroleum benzine.
- 3) 1/8 inch holes were drilled in the keys. A protective layer of Volara, a metal plate, and a thin wood board (from bottom to top) was sandwiched together and placed behind the key when drilling.
- 4) Twill tape was threaded through the holes in the keys and stapled to the stretcher bars.
- 5) Labels that were lifting were set back with wheat starch paste.
- 6) The recto was dusted with a brush and vacuum, followed by soot sponges and cosmetic sponges.

The David Booth Department of Conservation

IMAGES



Verso: Before Treatment

The David Booth Department of Conservation



Tape during treatment: the top paper was brittle and crumbly and the adhesive below was thick and sticky, soluble in few solvents. It would soften but not lift with heat.





Lower, right corner: before and after tape removal.

The David Booth Department of Conservation



Drilling holes through the keys

The David Booth Department of Conservation



Verso: After Treatment