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Two chromolithographs and related paintings

James J. White

I. Callas

The *Calla* of gardeners, *Zantedeschia*, South African in origin, was named for Giovanni Zantedeschi (1773–1846), an Italian botanist and physician. This subject seems to have been popular in the late 19th century, as it is today. To an artist wishing to depict white flowers (in the case of callas, the ivory-white or cream-colored spathes), the dark background is a dramatic solution.

We have discovered two oil paintings of callas, one on canvas (21” × 14½”) and one on tin (16¼” × 12¾”), and a chromolithograph (20” × 13½”) signed “R. Hill 1877.” The painting on canvas was purchased in Rhode Island during the 1970s; the other oil may have been purchased in Ohio about the same time. We have been unable to find any biographical data on this artist. Presumably the oil on canvas was the model for the chromolithograph and the oil on tin is a copy.

In *Chromolithography 1840–1900: The democratic art, pictures for a 19th-century America* (Boston, 1979) Peter C. Marzio discusses in

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Figure 1. Oil on canvas, private collection.

Figure 2. Chromolithograph, courtesy of Paul Mason.
Figure 3. Oil on tin, courtesy of Sue Ellen Steffens.
detail how original paintings from 1840 to 1900 were reproduced and sold in America by the millions.

Incidentally, an oil on panel of callas, contemporary with the ones already mentioned and also with black background, was painted by George Cochran Lambdin in 1874 (see Ella M. Foshay, Reflections of nature: Flowers in American art, 1984, fig. 89, p. 116). In 1875, Fidelia Bridges painted the subject in watercolor (see The Brooklyn Museum: American watercolors pastels collages: A complete illustrated listing of works in the museum's collection, 1984, p. 19).

II. Woodcocks

Woodcocks, squat-bodied and long-billed, are not uncommon in American art. Game birds of America (1861) included a set of four oval lithographs, one of them titled "Woodcock." Currier and Ives produced at least two lithographs, "A Rising Family" and "Woodcock. Scopelax minor," and American agriculturist (July 1885) featured a pair on its cover.

A painting on porcelain plaque (11" × 13 ¾") by unknown artist of a single woodcock apparently was inspired by Alexander Pope Jr.'s chromolithograph (Armstrong & Co., Boston) of a pair of American woodcocks in Upland game birds and water fowl of the United States (1878). The mound at bottom left and some of the plants in this damp wood setting are too similar to be coincidence. The artist eased his task by choosing only one bird as his subject. Kenneth C. Parkes, senior curator of birds, The Carnegie Museum of Natural
History, remarked that Pope's pictures are "clearly painted from the typical poorly-shaped taxidermy mounts of the time (indeed, some present-day taxidermists don't do much better). The male Goldeneye, for example, would fall over on his face if he were really built that way; the legs are placed much too far back. Except when in motion, a bird's feet, whether on the ground or on a perch, must contact the substrate directly under the bird's center of balance. Standing ducks hold their bodies horizontally, not tilted as in Pope's lithograph."

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