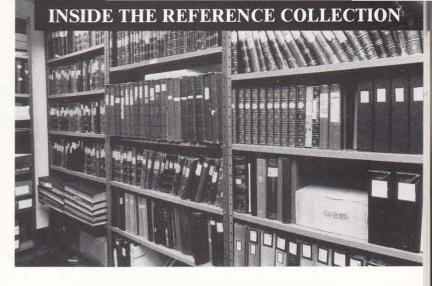
"The Sperati Forgeries"

by Peter A. Robertson



[Editor's Note: One of the most exciting albums in The Philatelic Foundation's 250 volume Reference Collection is the blue Elbe binder that houses the PF's collection of Sperati forgeries. Next to the British Philatelic Association, who bought out Sperati's entire stock in the 1950's, The Philatelic Foundation holds one of the larger reference collections of the Sperati forgeries in existence. Of the 566 different items he is known to have produced, the Foundation's Reference Collection contains at least one copy of most of them. The Philatelic Foundation's Reference Library also contains all available information from the B. P.A. on the Sperati forgeries. Some of the Sperati forgeries exist in only one or two copies. For others, as many as 500 may exist. His total output of copies in his almost five decades of activity is estimated at between 50,000 and 70,000 items. Philatelic Foundation Curator Peter Robertson opens the doors of the PF's vault for a look "Inside the Reference Collection."]

One of the most fascinating aspects of the Sperati forgeries is that he imitated not only great rarities but what were in his day very inexpensive stamps. That also made him more dangerous than most forgers. He truly had some sort of genuine love for what he was doing and considered himself an artist. He made a living by his forgeries but he spent more care on his individual "philatelic imitations" than probably any other forger before or since. In his younger days, he was cheated by some stamp dealers, and he spent the rest of his life getting his revenge on dealers. Certainly we are talking about an obsessive personality here, but he really looked upon himself not as a faker but as an artist. In fact, when he was finally caught and prosecuted he successfully defended himself by claiming his fakeries were actually works of art which he signed. This may or may not be true as any number of his works exist today in an unsigned state. He continued to insist that his signature was erased by dishonest individuals. This is a matter of speculation but, luckily, due to the printing methods he employed, certain constant flaws exist in his designs aiding specialists in identifying his counterfeits. This was handsomely covered by the monumental two volume work produced by The British Philatelic Association (now Federation).

The most dangerous thing about Sperati was his revolutionary technique in approaching forgery. Before him, most forgers tried to completely forge a stamp starting from scratch. Thus, they had not only the design to deal with, but also paper, watermark, perforations, gum or cancellation. Sperati greatly simplified the process by usually beginning with something genuine. For a long time, his British area counterfeits were very dangerous because the watermarks and paper seemed so real. That's because they were real. He would take a real stamp, a more common value in a set, and bleach out or chemically remove the design. He then would print his stamp on the bleached-out paper. Thus he had a genuine watermark, genuine paper and perforations, and sometimes a genuine cancellation or overprint as these often were in black and would remain after the harsh bleaching agents did their work. These items astounded people for a good many years because they thought he was producing forged watermarks and paper which was so good, it could not be told from the real thing. He was insidious in that he went against logical approaches to stamp expertization. If he were creating an inverted center error, he would bleach out the frame, rather than the central design. For anyone examining this type of stamp, the natural tendency is to closely scan the inverted center area rather than the outer frame area. Most other counterfeiters add a counterfeit or substituted design to the center but Sperati did it backwards, and very effectively, I might add.

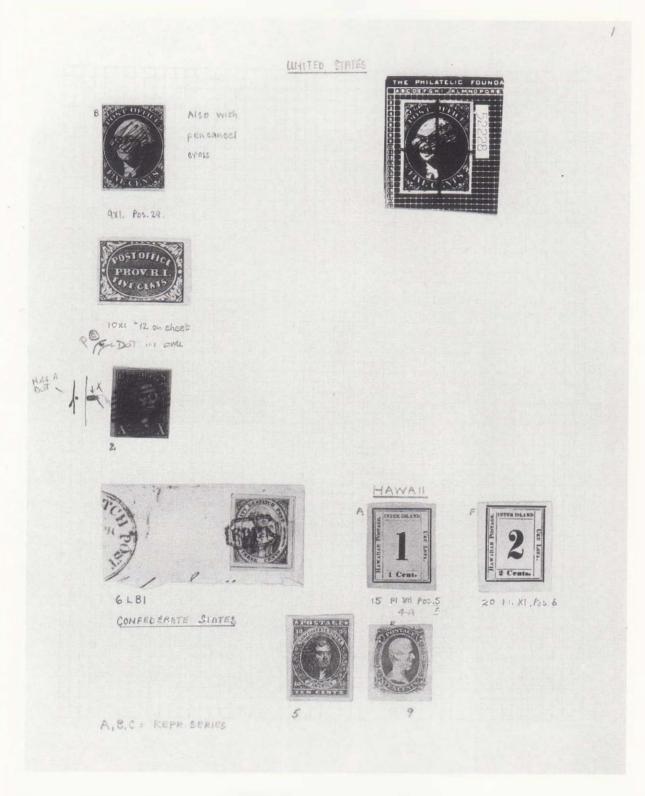
One quickly learns to respect the work of a forger like Sperati. Some of his forgeries were "guaranteed" by a half dozen different experts or dealers. But when he started his work he was much more dangerous than he is today. We must remember that at the turn of the century most collectors were still general collectors. There were very few specialists around. The early catalogue illustrations were not always that accurate, and there were no great Reference Collections or Philatelic Libraries available to most collectors. They had to rely on collector friends or the dealers from whom they got their stamps. Dealers would certify stamps by initialing or signing them. As any collector is aware, some dealers are very knowledgeable, some not so. As a matter of fact, these were some of the major reasons behind the establishment of The Philatelic Foundation in 1945.

The technology of Expertization was also virtually nonexistent some 80 years ago. Aviation was in its infancy and television had yet to be dreamed of. Even radio was a thing of the future. The tools available to a stamp expert were the magnifying glass, the human eye, examples for comparison, and a broad general knowledge. Good philatelic literature would only be developed by the trial and error methods of these old-time professionals and the passage of time.

Today, the expertizer has it far easier. He has access to poaper micrometers enabling the measurement of paper thickness. The ultraviolet lamp enables today's expertizer to examine stamps under a part of the light spectrum not available to the naked eye. This is very helpful in detecting removed stains and cancellations, and in finding repairs and drawn-in portions of the design or cancellation. Tests can be performed to determine the elemental components of inks and more sophisticated comparison microscopes allow minute detailed examination and comparison against known genuine or faked examples. Much literature now exists which either points out known counterfeits or presents in-depth plate studies which highlight the tiny design differences between stamps printed together from the same plate, allowing the examiners to "plate" a stamp being examined.

Sperati had his own peculiar preferences. He was very knowledgeable about stamps and studied them carefully. When he created a copy of a stamp, he would often forge several different plate positions. He had his own reference collection, and added to it by picking up damaged copies at low prices. Like most collectors of his time, he preferred used stamps to mint, and he was actually rather poor at producing fake gum. For a used stamp, he often started with a used stamp on the right type of paper and chemically removed the ink of the stamp without removing the cancel. When one sees a genuine cancel, he is less likely to suspect the stamp. He didn't care much about perforations, and most of the stamps he reproduced were classic imperforates.

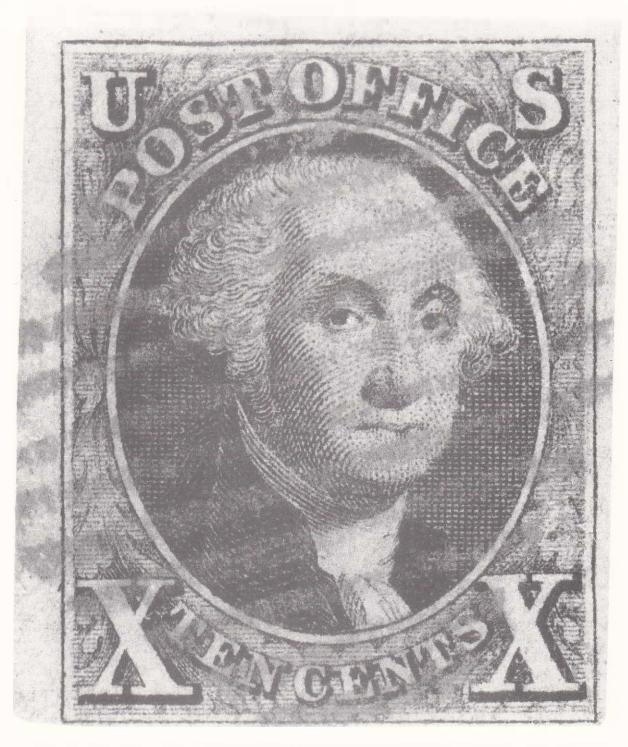
No knowledgeable collector need be afraid of such forgeries today. For some stamps the Sperati forgeries are actually worth more than the original stamps. Sperati forged only a handful of U.S. stamps, and the experienced specialist should be able to tell the real from the fake. Furthermore, since major philatelic institutions like The Philatelic Foundation now exist, expertization is much quicker and more convenient than it ever has been. Needless to say, the safest course is to buy from knowledgeable and reputable dealers and to insist that any better or high priced item has a Certificate of Genuineness from an internationally recognized institution like The Philatelic Foundation's Expert Committee.



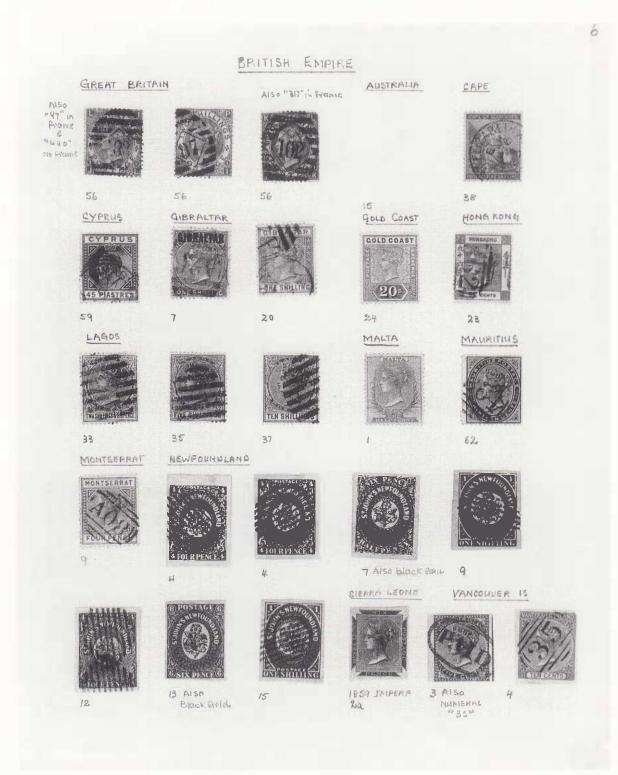
Sperati's U.S. and Area forgeries.



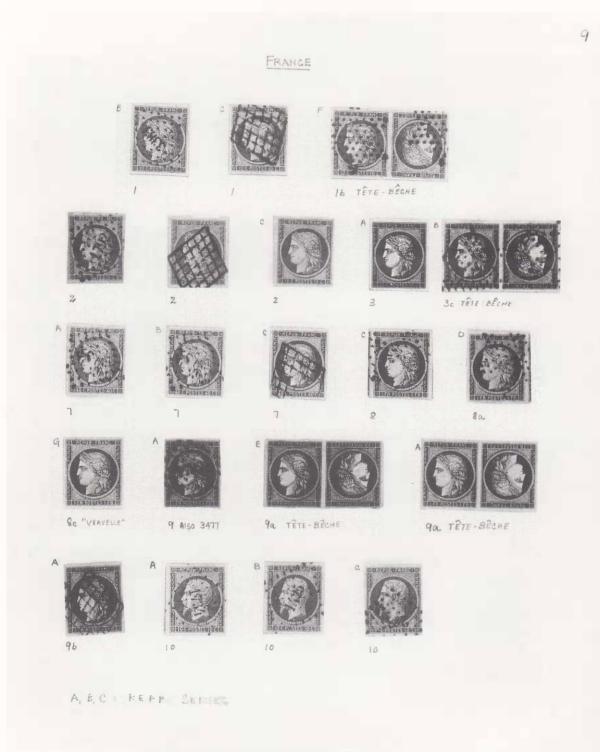
Sperati forgery of New York Postmaster Provisional (Scott #9X1). Note that the serifs of the "T" in "POST" are detached from the upright; also, notice the large white spot between the "N" and "T" of "CENTS."



Sperati's forgery of U.S. 10c 1847 (Scott #2). The original stamp is engraved, whereas Sperati used a contact photo-lithographic process. Also, note the small curved line outside the left frame level with the top of the left "X."



Some of Sperati's British Commonwealth forgeries. All watermarks and paper are genuine — this baffled the experts for many years.



Sperati French forgeries; including rare tete-beche varieties.

FRANCE



More Sperati French forgeries, including back-of-the-book material.



Sperati German States forgeries, including the very rare Bavaria #1b, tete-beche pair.

GERMAN STATES



A, B, C : REFR. SERIES

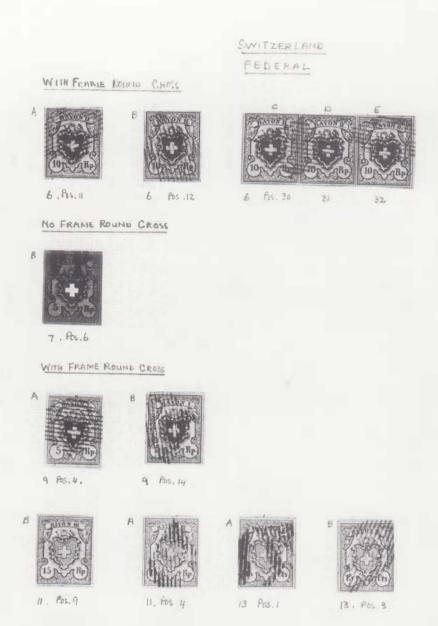
Sperati German States forgeries.

GERMAN STATES



More Sperati German States forgeries.

A B, C : REPE. SERIES



Sperati Switzerland forgeries.