# UNITED STATES 19<sup>th</sup> Century 7 Cent to 90 Cent Stationery

High denomination 19<sup>th</sup> century United States used postal stationery is defined as paying double or more rates of postage. The quantity of material available during the last forty years has been sparse.

In the earlier issues produced by Nesbitt, the 6 cent denomination paying interesting rates is difficult to find; the high rates are rare.

The 7 cent denomination envelopes prepared by the Reay firm used in the proper period (prior to June 30, 1875) before the commencement of the General Postal Union have been exhaustively studied by the exhibitor and fewer than forty usages are recorded. The 7c envelope prepared by the Plimpton Company has never been found in proper period use.

The Plimpton Company became the supplier after 1875. The need for high value envelopes during the period was very limited because the postal service required that all parcels pay postage even when packages were carried outside the mail by express companies, primarily by Wells Fargo Express. These high denomination envelopes were in most cases attached to the parcels in some manner.

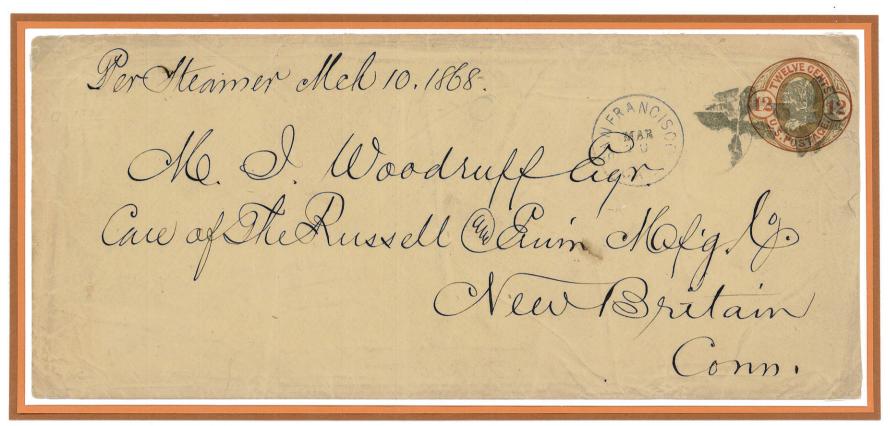
Many of the uses of these higher denominations were sent by stamp dealers to their European clients and enclosed mint stationery of the period. The denominations of 9, 12, 15, and 24 appear to be much more difficult to locate than the 30 cent and 90 cent envelopes. The exhibitor has attempted to avoid showing express company usages whenever possible. Wells Fargo in the mid-1860's printed their logo on stationery so those uses by this company without their logo are rare. No 30 cent or 90 cent envelopes with Wells Fargo imprint have been recorded.

About forty used 30 cent envelopes have been recorded used mainly to Germany. Uses to other countries have proven to be very difficult to acquire, but several are shown including China.

A study of postally used stationery of any denomination is one of the last uncharted areas of postal history and deserves far more study. In the United States, the collecting of postal stationery has been primarily a study of the indicia and the corner has been cut. Unfortunately, this has destroyed some important usages of the stationery exhibited here. For instance, the cut squares which appear on the 7 cent title page—4 cut squares with NY foreign mail cancels—cannot exhibit their source of mailing and location of addressee. This is also true of the rare 40 cent item below.



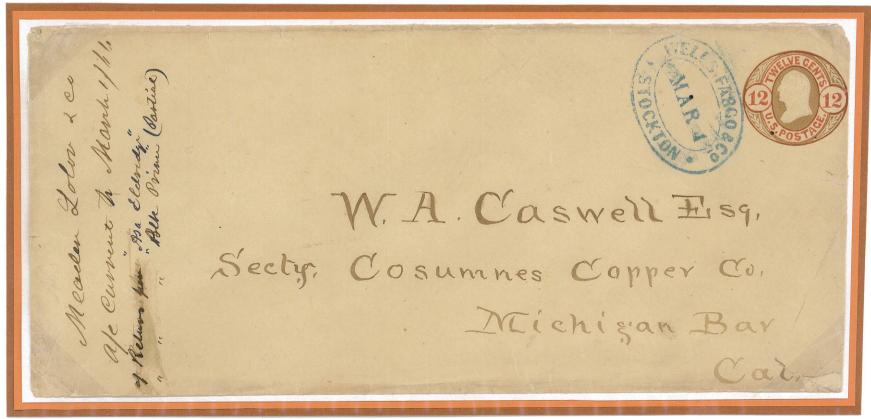
Watermark 1



Russel and Irwin Manufacturing Company, San Francisco, Ca. to New Britain, Ct., 9 March 1868 (backstamp).

Per Steamer from San Francisco 10 March, 1868

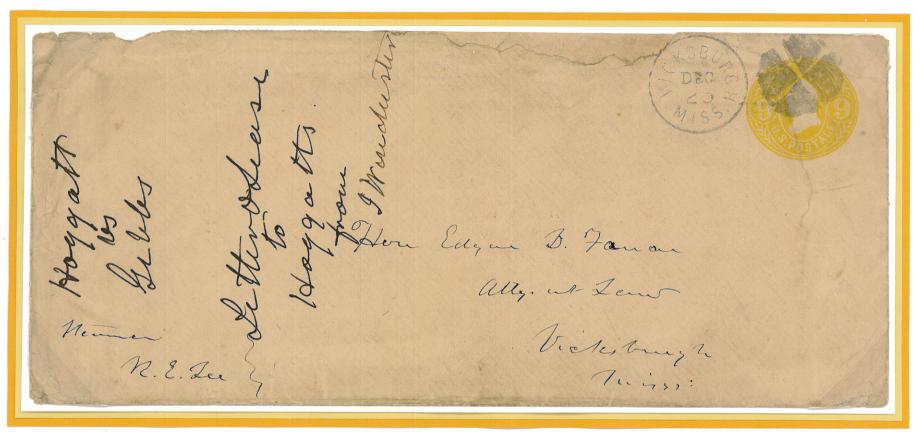
Only recorded example used outside Wells Fargo delivery system.



Wells Fargo and Company, Stockton, to Michigan Bar, Ca., 1 March, 1866.



Wells Fargo and Company, San Francisco, Ca., 30 April, circa 1864.



Vicksburgh, Ms. local usage, 23 December, circa 1866, first class rate 1.5 ounces (9¢).



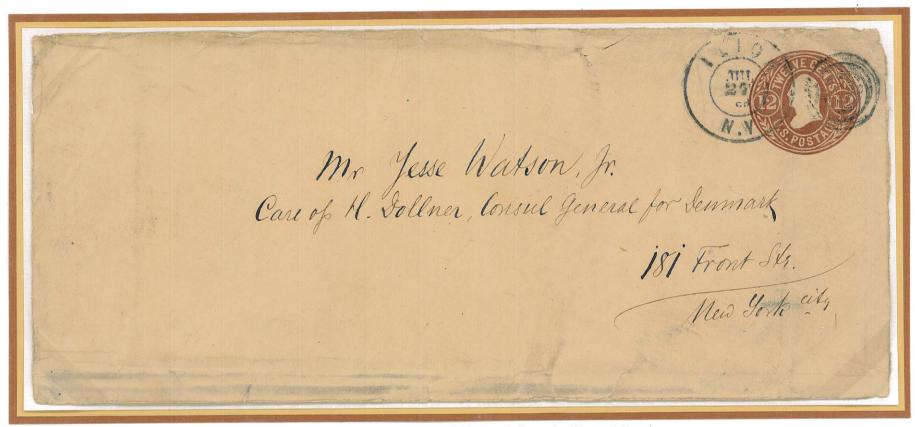
Riverhead, to Islip, Suffolk County, Long Island, N.Y., 18 July, circa 1880, first class rate 1.5 ounces (9¢).



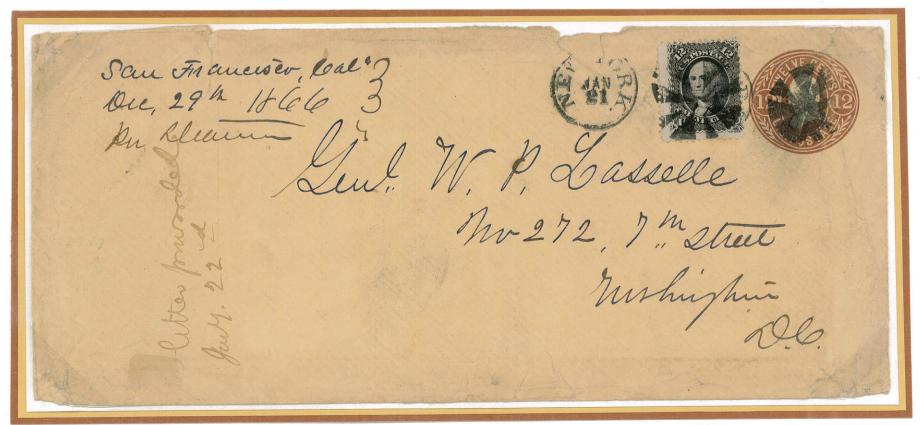
San Francisco to Oakland, Ca., 26 October, 1870, 3 ounce letter rate 18¢ (3¢ per 1/2 oz.).



San Francisco to Oakland, Ca., 19 April, 1871, affixed to 6 ounce package 36¢ (3¢ per 1/2 oz.).



lliom to New York, N.Y., 29 July, 1868, 4 oz. letter rate (3¢ per 1/2 oz.).



San Francisco, Ca. to Washington, D.C., 29 December, 1866, first class rate 1.5 ounces (12¢).

Via New York, N.Y., backstamped 22 January, 1867 by Carrier.

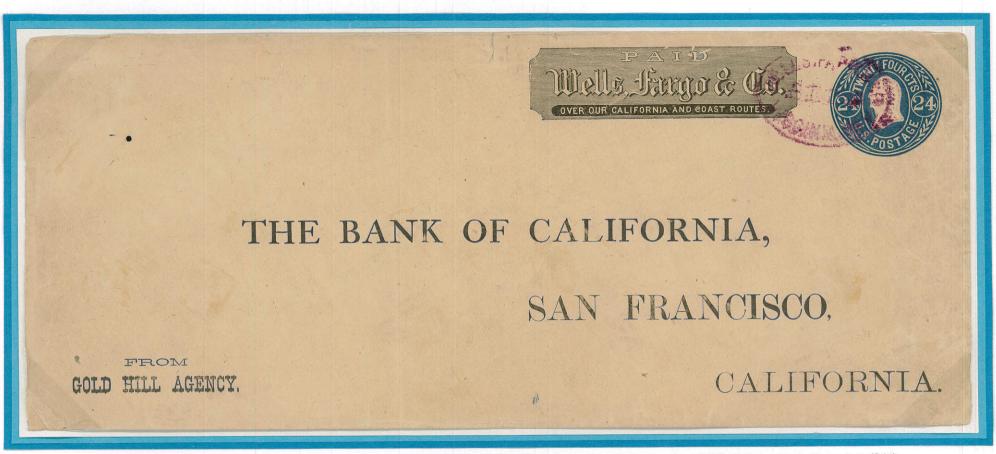
Forwarded 22 July, 1867 with additional 12¢ postage added.



Newburyport, Ma. via New York, N.Y. to Luxembourg and forwarded to Germany, 17 June, 1866. Via North German Union closed mail (manuscript) surface letter rate 1.5 ounces (18¢).



Washington, D.C. to Montreal, Canada, 13 April, circa 1876 with red cancel. First class letter rate 2.5 ounces (15¢); registered (5¢) - Canadian Treaty.



Wells Fargo and Company Express, Gold Hill Agency, Virginia, NV. to San Francisco, Ca., 28 September, 1868, first class rate 4 ounces (24¢).





San Francisco, Ca. domestic use, 10 December, 1867. Gum adhesive on rear, envelope carried delivery documents for package.



### THE SEVEN CENT STANTON ENTIRES 1871-1875

In 1870 the United States Post Office Department ordered a seven cent envelope as a companion piece to the proposed seven cent Stanton adhesive stamp. Both were to have been used to prepay the new direct mail treaty service rate to Germany. A change in the contract for production of the envelopes, the Franco-Prussian War in Europe, and the changing postal rates due to uncertain sailing schedules resulted in the delay of the actual issuance of the seven cent entires until after October 1, 1871.

#### Reay Issue



No curl on tail of the numeral 7's at sides.

George H. Reay of Brooklyn, New York, held the contract to produce seven cent envelopes until 1874. The designer of the seven cent Stanton envelope was Rudolph P. Laubenheimer, a master die sinker from Germany. He was also responsible for designing the other denominations of envelopes produced by Reay. When the Plimpton Manufacturing Company was awarded the contract to produce envelopes on October 4, 1874, Reay would not turn over his dies; a new die was executed which remained in use until production of the seven cent entire ceased.

#### **Plimpton Issue**



Curl on tail of the numeral 7's at sides.

This exhibit will show the only known proofs, specimens, unused entires and the postal history of these two issues. The seven cent envelopes did not see wide distribution. Of the 30,250 Reay envelopes printed, only 53 have been recorded used and only 30 of these were used prior to July 1, 1875, when the treaty rate for which they were intended was no longer valid. None of the 3,000 envelopes printed by Plimpton is known genuinely used in period. They may not have seen regular issuance.

Reay Issue with NYFM cancels





The usages of these envelopes fall primarily into two classes. Covers used to Germany, the treaty usage, are mostly from towns with large immigrant populations. The other class comprises usages from stamp dealers. These usages, during the correct period, are noted in the exhibit and include usages from L.W. Durbin and N.F. Seebeck. Durbin apparently purchased a box of 500 of the envelopes to use in his normal course of business. See exhibitor's articles in *Collector's Club Philatelist*, *Vol. #45, 1-3*.

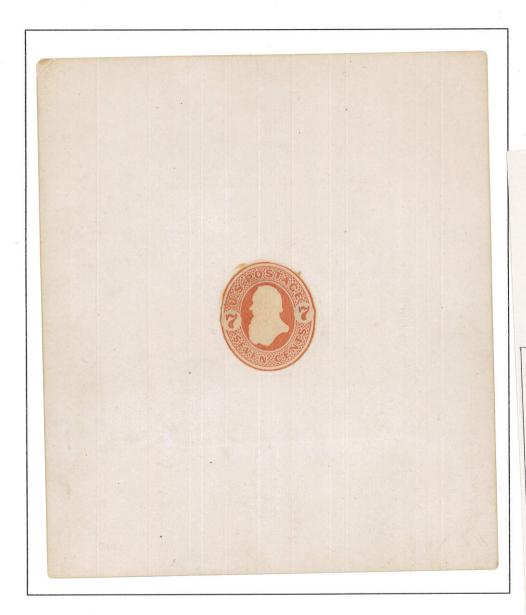
This exhibit contains all of the known proofs of these issues as well as nineteen of the thirty full entires known used prior July 1, 1875. Combinations with all denominations of adhesives of the 1870 regular issue to the 10c value are also present.

Reay Issue with NYFM cancels





George H. Reay Printing Hub Proof



Mason #56 Hub Type Proof.
Var
Paper
Size
Knife
Gum
Wmk
Var
Remarks: May be unique. Ex-
Leighton E
Collection

# **George H. Reay Printing Proofs**

"Changes Suggested June 7. '71 W.H.H.T." endorsement of W. Terrell, Third Asst. Postmaster General

Altered hair outline suggested in ink.
The suggested changes were not made.
This was likely due to time constraints.



proof on card



proof on card



proof on card



proof on paper



proof on paper

The proofs on this page were found in 1967 among the effects of a direct decendant of W.H.H. Terrell.

### George H. Reay Printing 10c Registry Fee, 7c Rate To Denmark



7 December 1873 Philadelphia, Pennsylvania, from L.W. Durbin, **registered** closed mail to Denmark 10c Registry fee paid by 10c Continental printing, Copenhagen 21 December arrival backstamp

The Only Reported Example Showing This Rate

#### 10c Rate To Switzerland



15 July 1872 Bangor, Maine to Switzerland, supplemental postage paid with 1c and 2c 1870 Issue 17 July New York Paid All Via England & Ostend transit, Lausanne 31 July 1872 arrival backstamp

George H. Reay Printing 8c Registry Fee 3c Domestic Rate

8c Registry Fee in effect from January 1, 1874 to June 30, 1875



8 January 1874 Jacksonville, Oregon to San Francisco, California 8c registry fee plus 3c domestic postage supplemental postage paid with pair 2c 1870 issue

Only Reported Example Showing This Rate

# George H. Reay Printing 7c Rate To Germany

imprinted cover

16 June 1872 New Orleans,
Louisiana to Germany by
N.G.U. closed mail

21 June New York transit

**Earliest Recorded Usage** 





21 July 1872 New Braunfels, Texas to Germany by N.G.U. closed mail 31 July New York transit

28 December 1874 Defiance,
Ohio to Germany by N.G.U.
closed mail
30 December New York
transit



George H. Reay Printing 8c Registry Fee 6c Rate To Germany



29 August 1874 New York, New York (from N.F. Seebeck), registered to Germany by Direct Service supplemental postage paid with 7c 1870 Issue

Direct Service Paid All marking

Posen 12 September arrival backstamp

The Only Reported Example Of This Combination

### George H. Reay Printing

8c Registry Fee

6c Rate To Great Britain



13 May 1874 Philadelphia, Pennsylvania, from L.W. Durbin, registered to England imprinted cover, supplemental postage paid with 6c and 1c 1870 Issue
 25 May 1874 London Registered transit, Birmingham 25 May 1874 arrival backstamp



2 April 1875 Philadelphia, Pennsylvania, from L.W. Durbin, double rate, registered to England supplemental postage paid with 10c and 3c 1870 Issue

Birmingham 13 April 1875 arrival backstamp

very light amber paper variety

# 1874-1903 Plimpton Manufacturing Company Watermark 2



Watermark 2

Palestine, Texas. to Alton, Illinois, 4 Jan., 1893, Registered (10¢), First class rate 3 oz. (6¢).

Examples of used 12¢ envelopes are difficult to find.







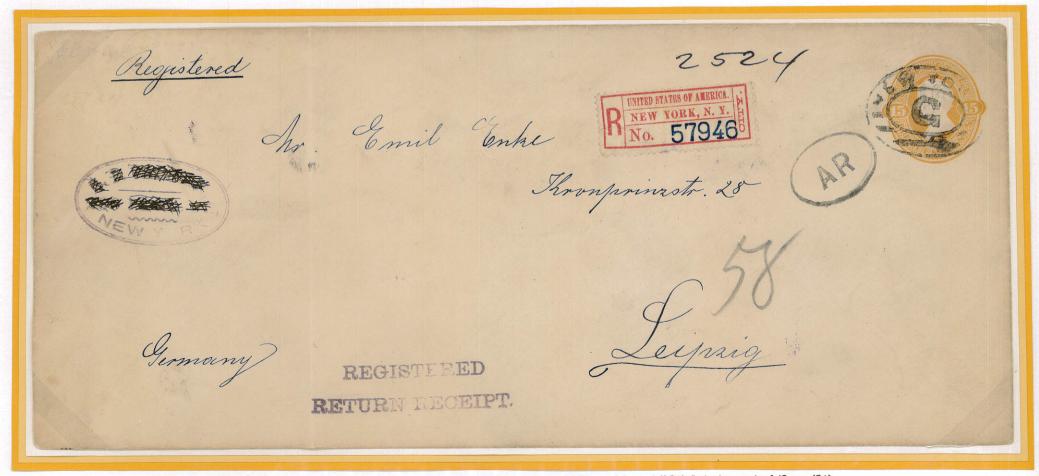
New York, N.Y. to Cologne, Germany via England (on board the steamer 'Republic') 1 July 1885. First class letter rate 2.5 oz. (25¢).

# Plimpton Manufacturing Company Watermark 5



Carthage, Mo. to Vechta, Oldenburg, Germany, 20 April, 1883, registered (10¢) first class rate >45 grams (20¢).

Backstamped New York, N.Y., 23 April, 1883 and Vechta, 6 May, 1883.





New York, N.Y. to The Hague, Holland, 20 January, 1883, registered (10¢), first class rate >60 grams (20¢). via S.S. Germania, backstamped Gravenhage, 31 January, 1883.



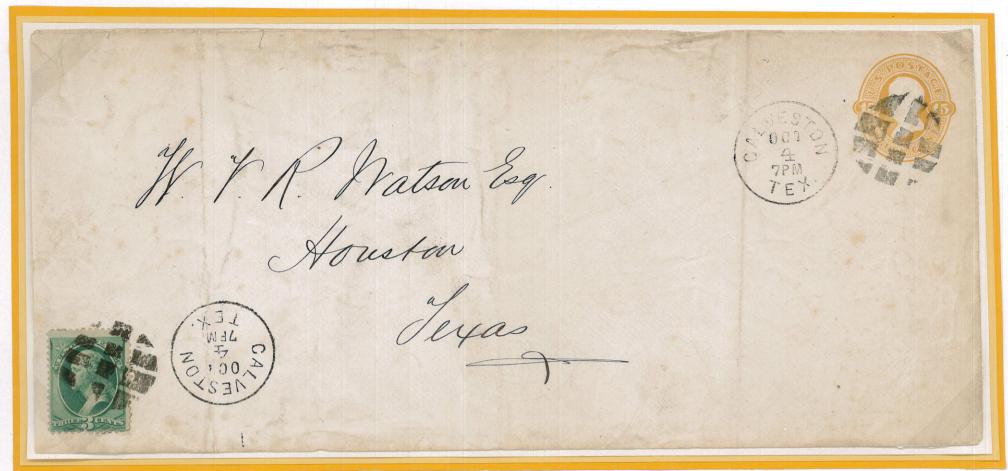
Plimpton Manufacturing Company Watermark 2



New York, N.Y. Branch G to Leipzig, Germany, 5 December, 1894, registered (10¢), first class rate <1/2 oz. (5¢), return receipt (free).

Backstamped Leipzig 13d, 17 December, 1894.





Galveston, to Houston, Tx., 4 October, 1879, first class rate 3 oz. (18¢).

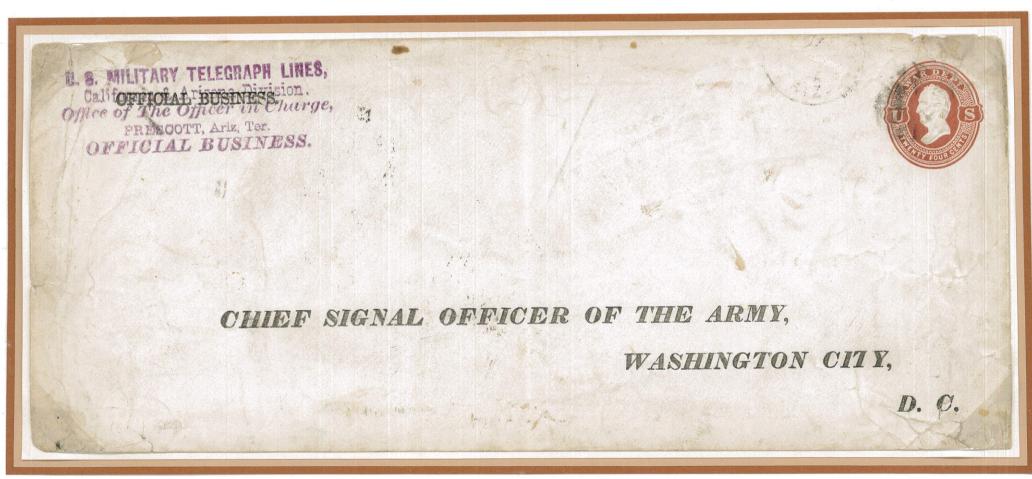






Welss Fargo and Company Express Local use within San Francisco, Ca., circa 1880s 1873 George H. Reay Watermark 2





U.S. Military Telegraph Lines, California and Arizona Division Prescott, Az Territory. to Washington City, D.C., May, 1884. Backstamped Washington (4), D.C. Rec'd, 25 May, 1884.

Examples of used 24¢ official envelopes are difficult to find.

1870-1871 George H. Reay Watermark 2



New York (2), N.Y. to Galveston, Tx., 15 October, 1874.



Washington, D.C. (Free) official use by U.S. State Department (24¢ postage as free mail was not recognized internationally) 10 March, 1873 via New York, N.Y. (Paid All), 13 March, 1873 to Kiel via Hamburg, Germany, 24 March, 1873.

# United States 30¢ Stationery

# Plimpton Issues 1874-1903 / Source Material and Usages

### History

High value stationery was progressively introduced by the US Post Office starting in 1861 and culminating with issuance of the first 30 and 90-cent values in 1870. Modern collectors, thinking of letters, find 30-cent envelopes to be illogical. There were very few items of such weight to justify a high postal rate in a small envelope, particularly after lowering of foreign postal rates coinciding with the General Postal Union (GPU) on July 1, 1875. Given the practical culture of the US Post Office in the 1800s, suspicions of a legitimate purpose only come from a lack of knowledge of postal services of that period.

High value envelopes were not intended for simple letters as they would never reach that tariff level based on the limited size of the envelopes. Rather, the 30-cent envelope was used for letters with added special services and as "parcel" envelopes which traveled with parcels. Like parcel cards and forms commonly used in Europe, envelopes allowed for an easier process of sorting parcels in the distribution systems of the day. The envelope was preferred in the US postal system of that period as it could also carry documents accompanying a parcel.

#### Study

Before the creation of a parcel post service with lower tariffs, parcels were sent at letter rates, both domestically and overseas. In such cases, it was easy for a parcel to reach the 30-cent tariff: 3 ounces for foreign mail between 1875-1907 (at 5¢ per half-ounce); 5 ounces for domestic mail from 1861-1883 (at 3¢ per half-ounce) and 15 ounces for domestic mail from October 1, 1883 into the early 20th century (at 2¢ per ounce).

As private parcel services opened for business (the Post Office monopoly only applied to letter mail), Post Office sorting systems changed and postage rates fell, eliminating the need for higher value envelopes. This resulted in the last printings of high value envelopes in 1894 with the latest known usage in approximately 1908.

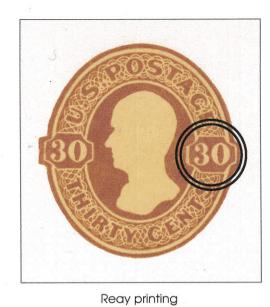
These envelopes, when used for parcels, typically contain two or more sets of numbers on their face: a registration number and a parcel number. The parcel number was an easy identifier for a "bin room" function as the parcels were moved in transit and ultimately called-for by the addressee at the post office of destination.

The surviving 30-cent covers, were sent primarily to Europe: Germany, France and Sweden; none are known to Africa or South America. Virtually all used examples are legal and extra-large sizes. 'Printed to private order' envelopes were produced in 1888 for a so-called stamp dealer 'consortium'. None were postally used and they are omitted from this exhibit.



### Type Identification

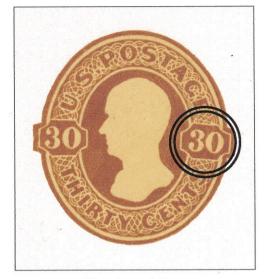
### Design and Watermark Differences







Value tablet angle differences



Plimpton printing



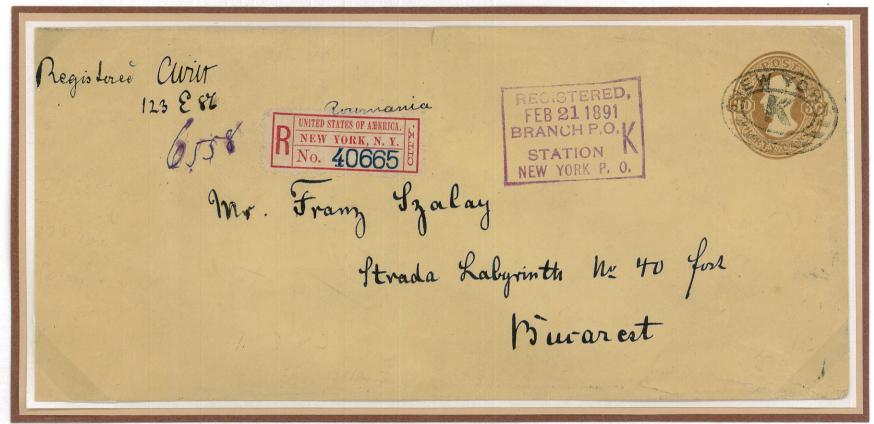




Bidder's Paper Sample



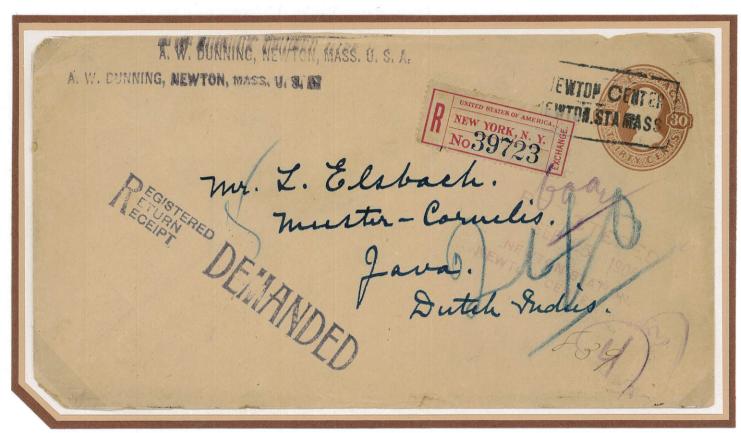




New York, N.Y., Station K to Bucarest, Romania, 21 February, 1891, registered (10¢).

Backstamped Bucarest 8 March, 1891.





Newton, Ma., Newton Station to Muster-Cornelis, Java, Dutch Indies, 25 September, 1905.

Registered (10¢) with return receipt demanded (5¢).

Foreign registry through New York, N.Y. 26 September, 1905.

Backstamped London, England, 2 October 1905 and

Muster-Cornelis, Java, 30 October, 1905.

Examples of stationery used to the Dutch Indies are exceptionally difficult to find.



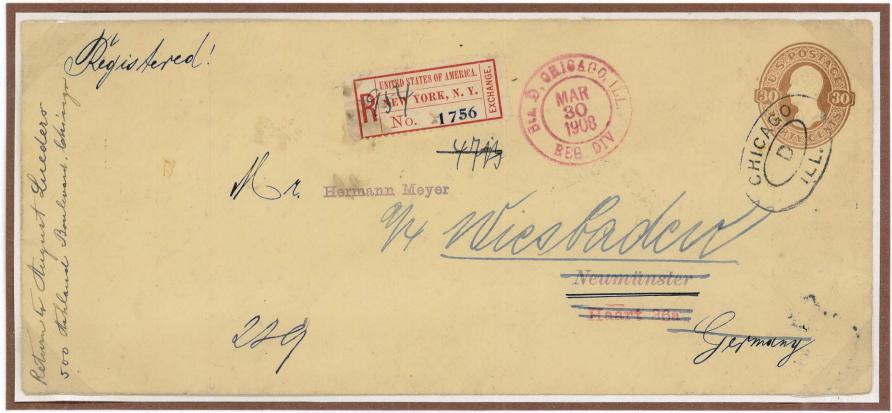
Scan of rear

Plimpton Manufacturing Company Watermark 7





Saint Louis, Mo. to Hannover, Germany, 26 July, 1890, registered (10¢). Forwarded and backstamped Barsinghausen, 9 August, 1890.

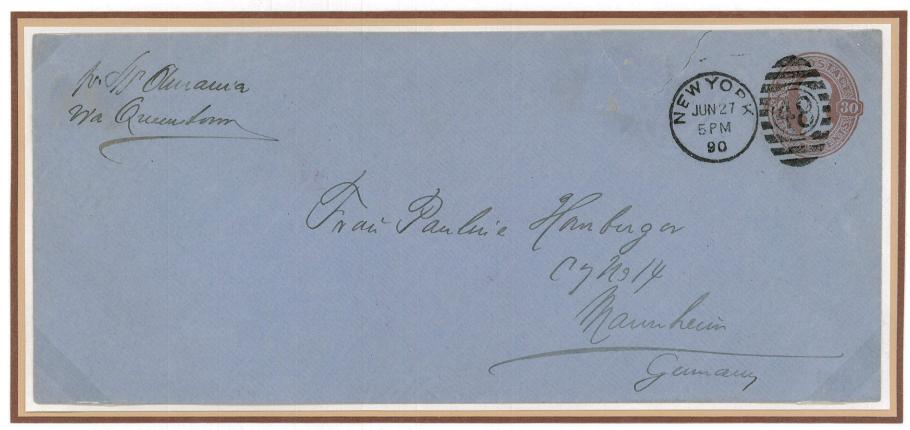


Chicago, II., Station D to Neumunster, Germany, 30 March, 1908, registered (10¢). Forwarded and backstamped Wiesbaden, 10 April, 1908.



New York, N.Y. (Branch G), to Leipzig, Germany, 17 June, 1889.
Registered (10¢) with return receipt demanded (5¢).
Foreign registry through New York, N.Y., 18 June, 1889.
Backstamped London, England, transit 2 July 1889

Highest franking (70¢ total) reported on 30¢ stationery.

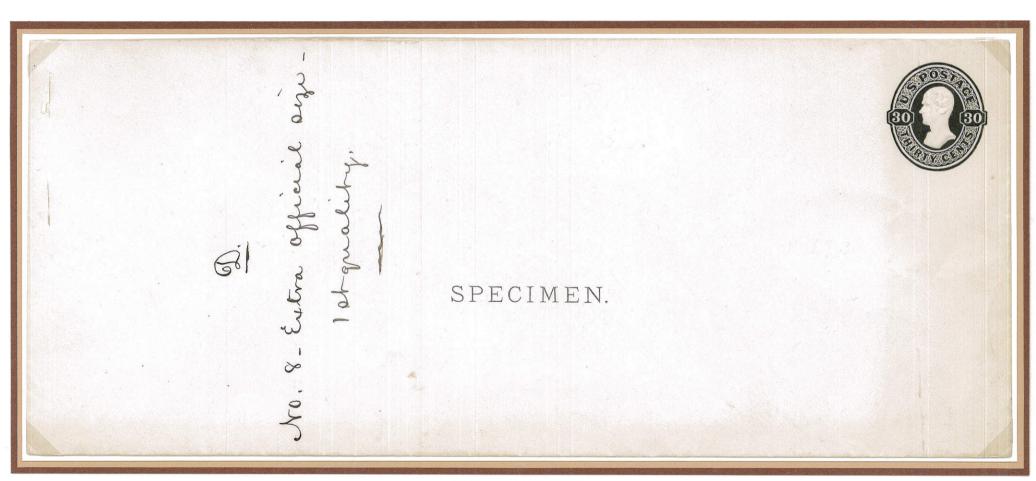


New York, N.Y. to Mannheim, Germany, 27 June, 1890. Backstamped Mannheim, 8 July, 1890.



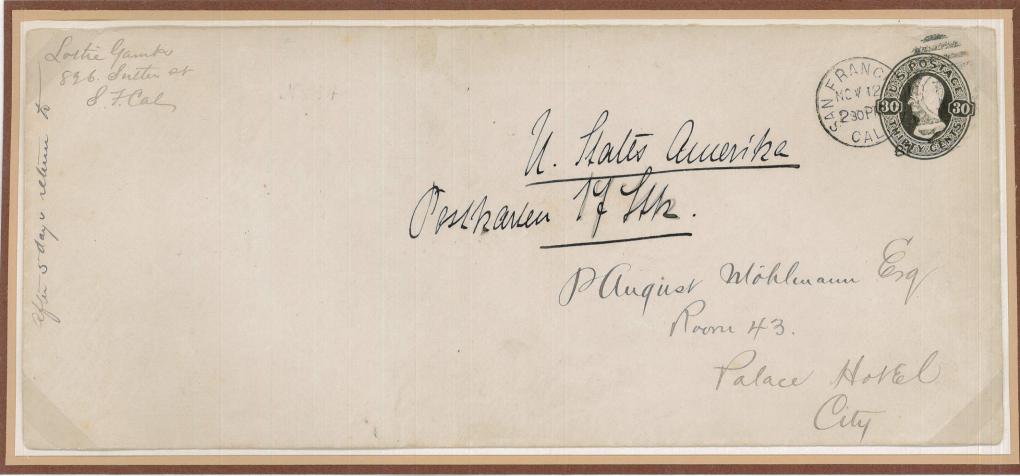
New York, N.Y. to Hamburg, Germany, 26 September, 1889, registered (10¢) with return receipt requested (5¢).



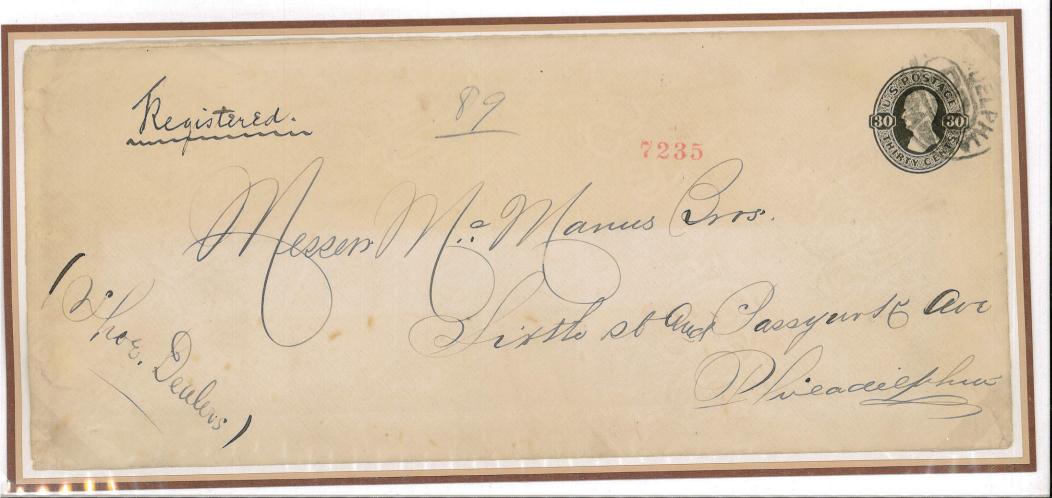


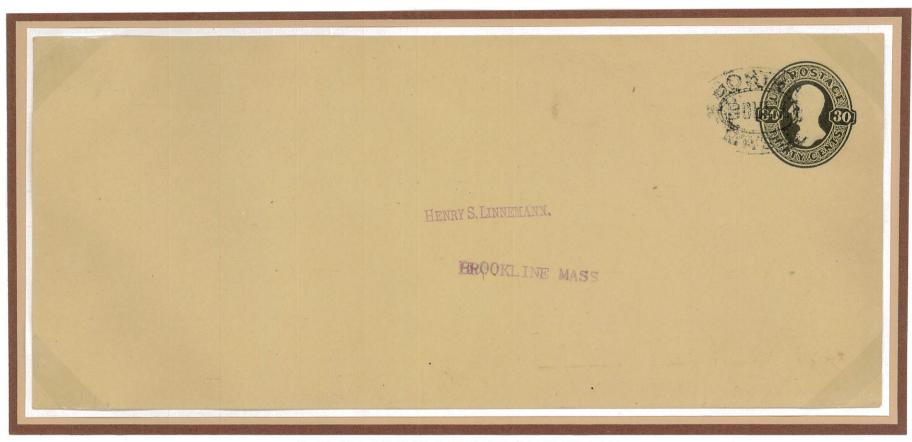
White paper specimen.

Hand written note with details of size (8) and paper quality (first).



Local use within San Francisco, Ca., 12 November, 1887.

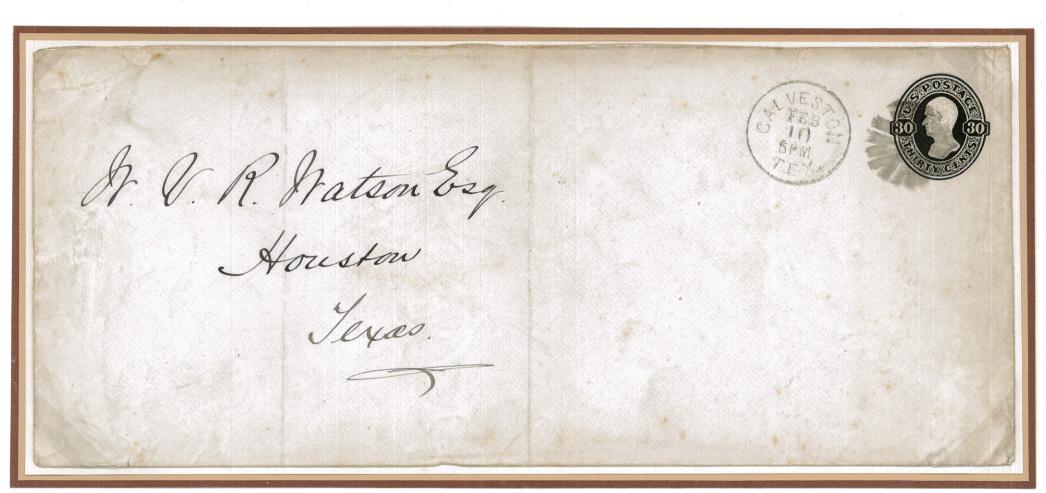




Boston, Ma., BOULV (Boulevard) Barnch to Brookline, Ma.

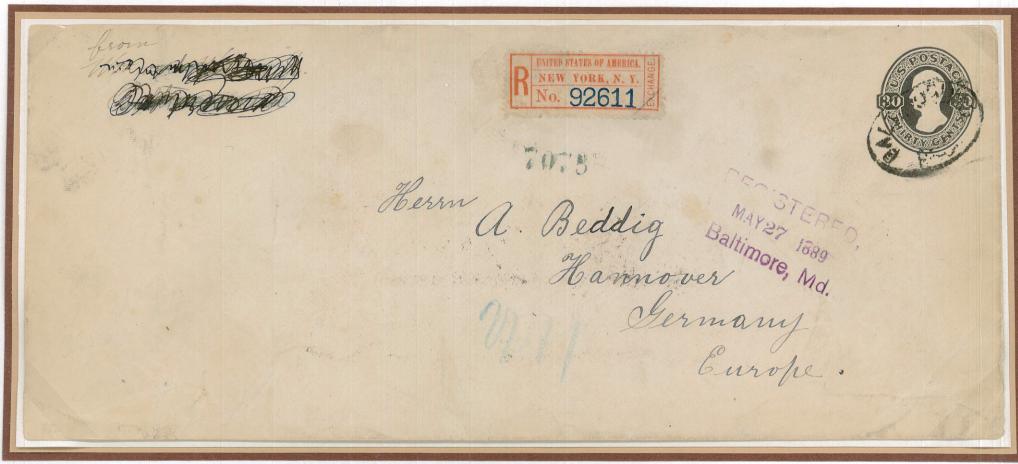
Examples of used 30¢ envelopes (black indicia) with watermark 7 are extremely difficult to find.





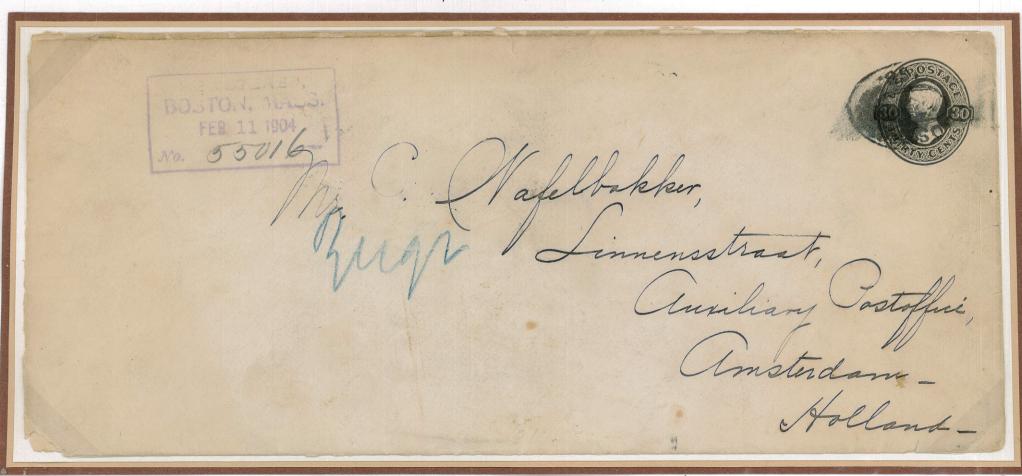
Galveston, Tx. to Houston, Tx., 10 February, 1879. Backstamped Houston, Tx. 10 February, 1879.

Examples of used 30¢ envelopes with watermark 2 are extremely difficult to find.



Baltimore, Md. to Hannover, Germany, 27 May, 1889, registered (10¢).

Backstamped Hannover, 8 November, 1889.



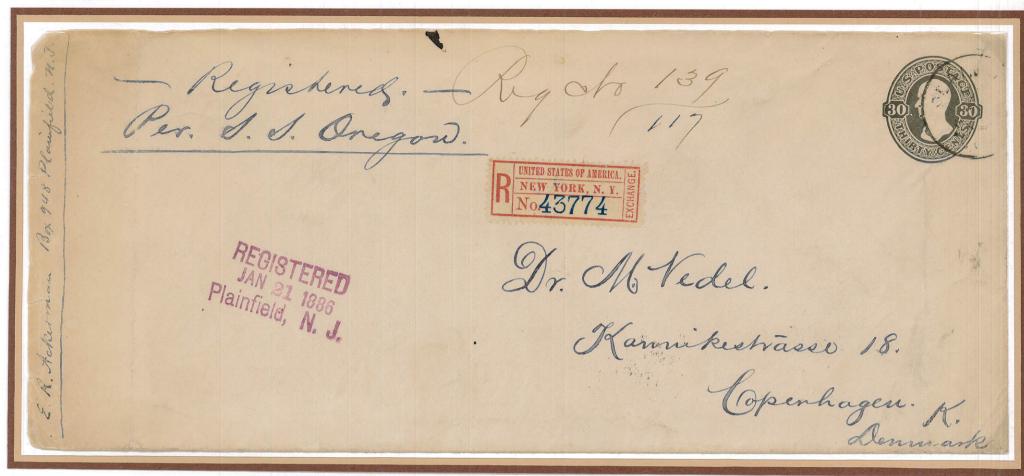


Boston, Ma. to Kiautschou, China, 9 June, 1904.
Registered (10¢) with return receipt demanded (5¢).
(Domestic registration fee 8¢ likely mis-charged in this case)
Foreign registry through Ferry Station, San Francisco, Ca., 14 June, 1904.
Backstamped Tsingtau, Kiautschou, China, 22 July, 1904.

Examples of used 30¢ envelopes (black indicia) with watermark 7 to a foreign destination are exceptionally difficult to find.



Scan of rear



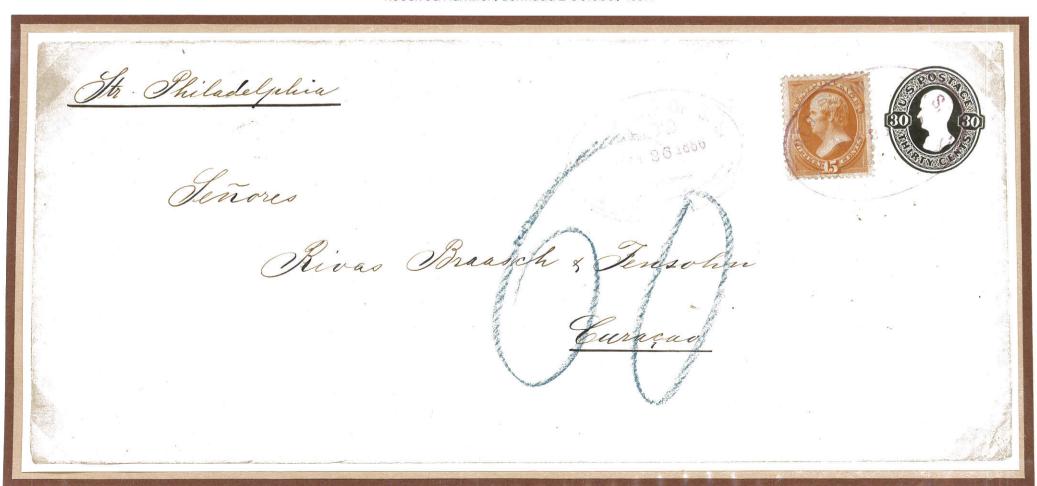
Plainfield, N.J. to Copenhagen, Denmark, 21 January, 1886, registered (10¢) via Steamship 'Oregon'. Backstamped transit New York, N.Y., 23 January, 1886; Copenhagen, 2 February, 1886.

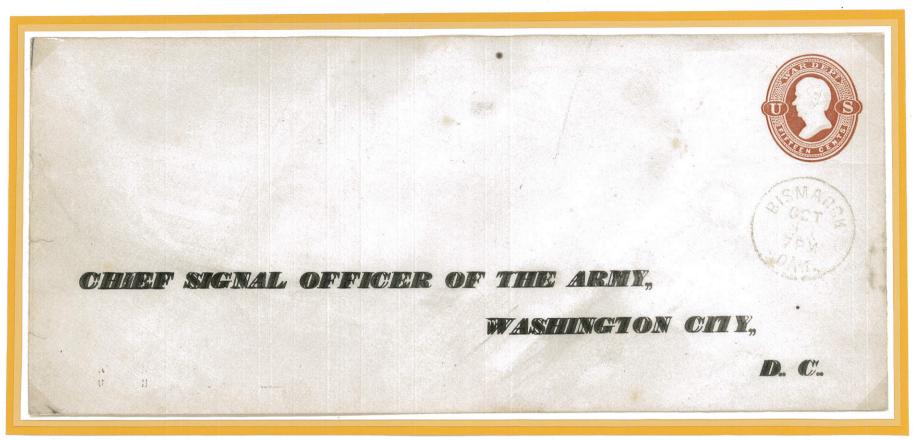




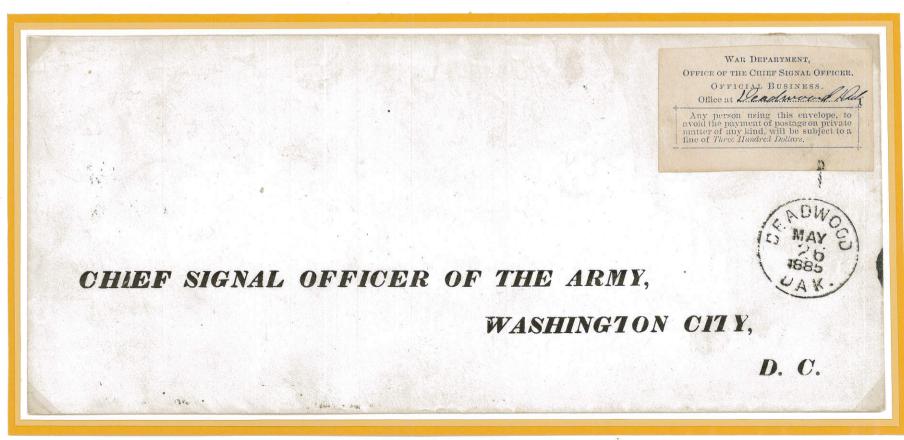
New York, N.Y. to Boaz Island, Bermuda, 1 October, 1887, registered (10¢).

Received Hamilton, Bermuda 2 October, 1887.





Bismark, Dakota Territory to Washington, D.C., 11 October, 1883, first class rate change 1 October reduced from 3¢ to 2¢ per half oz. Backstamped Washington, D.C., 15 October, 1883.



Deadwood, Dakota Territory to Washington, D.C., 26 May, 1885, with penalty clause label of the Chief Signal Officer pasted over indicia value.

Backstamped Washington, D.C., 1 June, 1885.

# United States 90¢ Stationery

# Reay and Plimpton Issues / Source Material and Usages

## History

High value stationery was progressively introduced by the US Post Office starting in 1861 and culminating with issuance of the first 90-cent value in 1870. Modern collectors, thinking of letters, find 90-cent envelopes to be illogical. There were very few items of such weight to justify a high postal rate in a small envelope, particularly after lowering of foreign postal rates



Havana, Mexico 11 March, 1886

coinciding with the General Postal Union (GPU) on July 1, 1875. Given the practical culture of the US Post Office in the 1800s, suspicions of a legitimate purpose only come from a lack of knowledge of postal services of that period.

High value envelopes were not intended for actual letters as correspondence would almost never reach that tariff level based on the limited size of the envelopes. Rather, the 90-cent envelope functioned as a "parcel" envelope which traveled with parcels. Like parcel cards and forms commonly used in Europe, envelopes allowed for an easier process of sorting parcels in the distribution systems of the day. The envelope was preferred in the US postal system of that period as it could also carry documents accompanying a parcel.

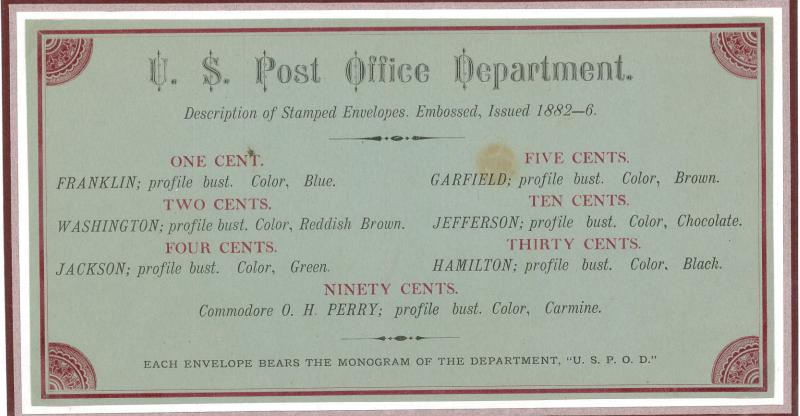
## Study

Before the creation of a parcel post service with lower tariffs, parcels were sent at letter rates, both domestically and overseas. In such cases, it was easy for a parcel to exceed the 90-cent tariff: 9 ounces for foreign mail between 1875-1907 (at 5¢ per half-ounce): 15 ounces for domestic mail from 1861-1883 (at 3¢ per half-ounce) and 45 ounces for domestic mail from October 1, 1883 into the early 20th century (at 2¢ per ounce). As private parcel services opened for business (the PO monopoly only applied to letter mail). PO sorting systems changed and postage rates fell, eliminating the need for higher value envelopes. This resulted in the last printings of high value envelopes in 1894 with the latest known usage in 1915.



Red D Line S(team) S(hip) 1/28/86., N.Y.

These envelopes, when used for parcels, typically contain two or more sets of numbers on their face: a registration number and a parcel number. The parcel number was an easy identifier for a "bin room" function as the parcels were moved in transit and ultimately called-for by the addressee at the post office of destination. The few surviving 90-cent covers, went primarily to Europe: Germany, France and Sweden; none are known to South America. Virtually all used examples are legal and extra-large sizes. 'Printed to private order' envelopes were produced in 1888 for a so-called stamp dealer 'consortium'. None were postally used and they are omitted from this exhibit.



Facing Slip

#### Exhibit Content

Essays, paper samples and specimen envelopes illustrate printer proposals, many of which are unique. Both domestic and international usages of actual issues are rare.

Fewer than 35 of the 90-cent postally used envelopes are recorded of which half are shown. Given the variety of colors of embossed stamps as well as different papers and envelope sizes, most examples stand as rarities in American philately.

# Type Identification

## Design and Watermark Differences







Shield design differences



Plimpton printing









1870-1874 George H. Reay Watermark 5

Specimen



1870 National Banknote Company



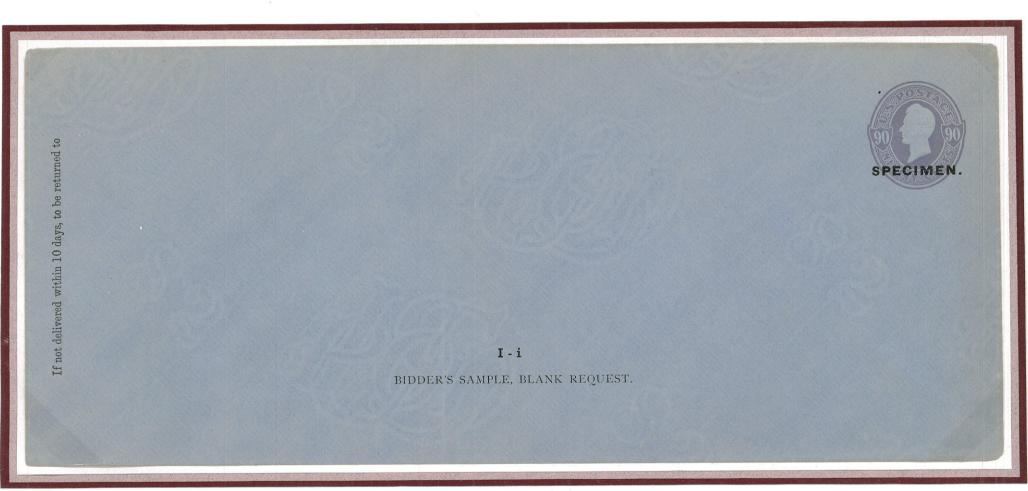
Only recorded example of essay with manuscript note

1870 National Banknote Company



Plimpton Manufacturing Company Watermark 6





Bluish paper specimen.







BIDDER'S SAMPLE. No, 8, First Quality.





Baltimore, Md. to Münich, Germany, 20 February, 1893, registered (10¢).

Backstamped Münich, 3 March, 1893.

Only recorded example of a postally used 90¢ Reay envelope on cream paper.



Scan of rear

#### 1874-1903

# Plimpton Manufacturing Company Watermark 5

The Post Office Department used special wooden frames containing samples of actual envelopes which were hung in the lobbies of Main Post Offices. These envelopes had information as to paper quality and quantity purchase price specially printed on them for the benefit of Post Office patrons.



Watermark 5 Unlisted on this value in catalog



Philadelphia, Pa. to Paris, France, 12 February, 1889, registered (10¢).

Backstamped Paris, 26 February, 1889.

(faded indicia color due to sunlight exposure in post office lobby)

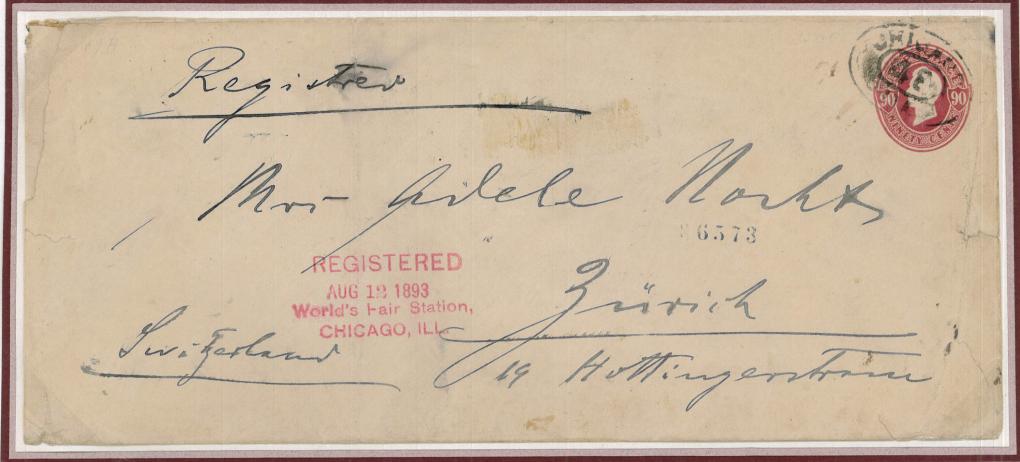
Quality and Price imprint

### Only recorded example of a postally used 90¢ Frame Sample.



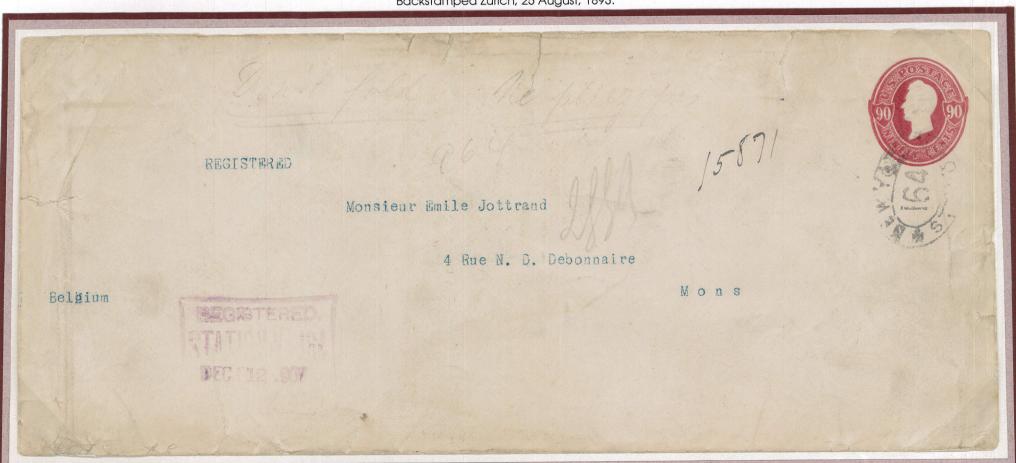
Scan of rear

# Plimpton Manufacturing Company Watermark 6



Chicago, II. (World's Fair Station) to Zürich, Switzerland, 12 August, 1893, registered (10¢) - missing label.

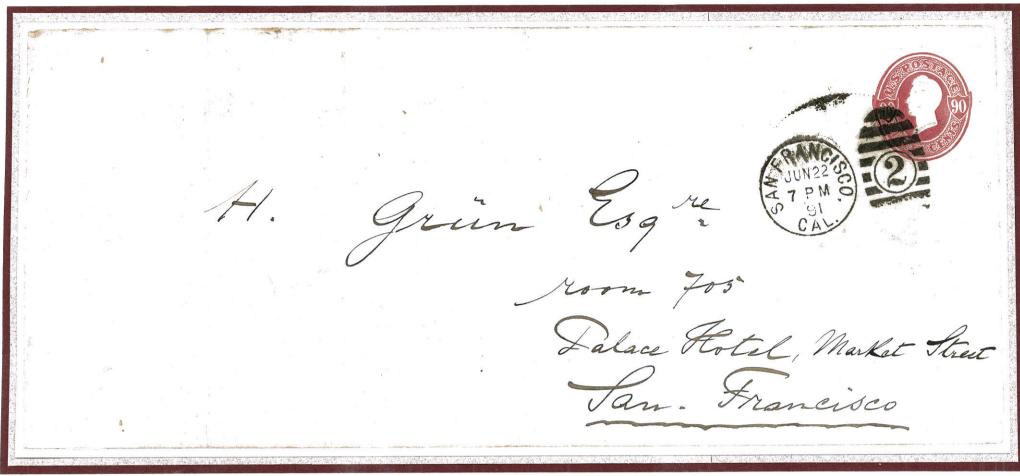
Backstamped Zürich, 25 August, 1893.



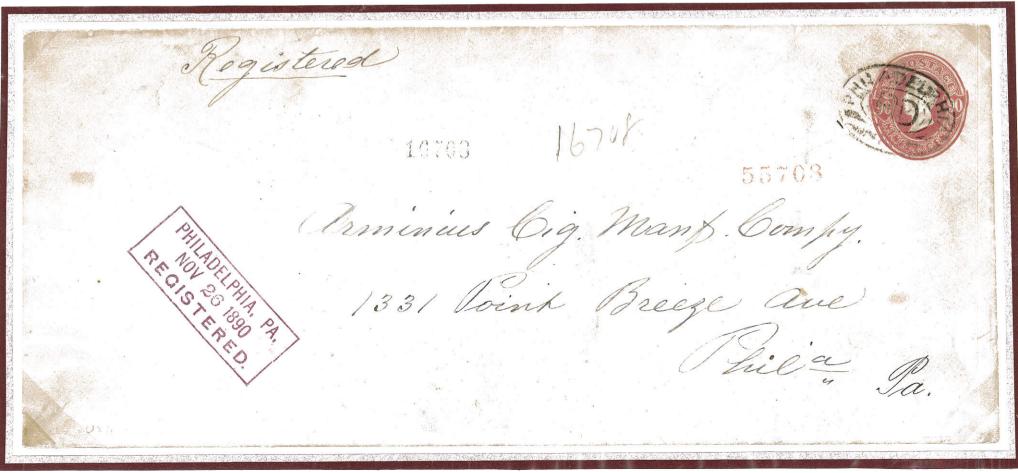


New York, N.Y. to Paris, France, 14 April, 1886, registered (10¢). On board S.S. Fulda, via England.





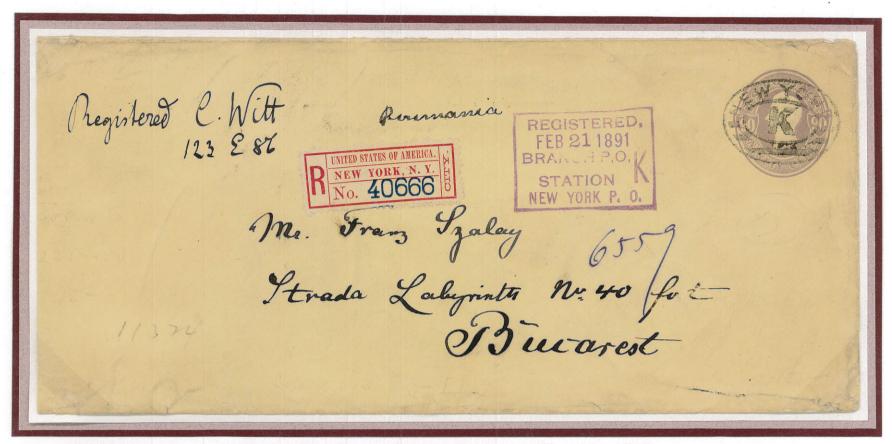
Local use within San Francisco, Ca., 22 June, 1891.





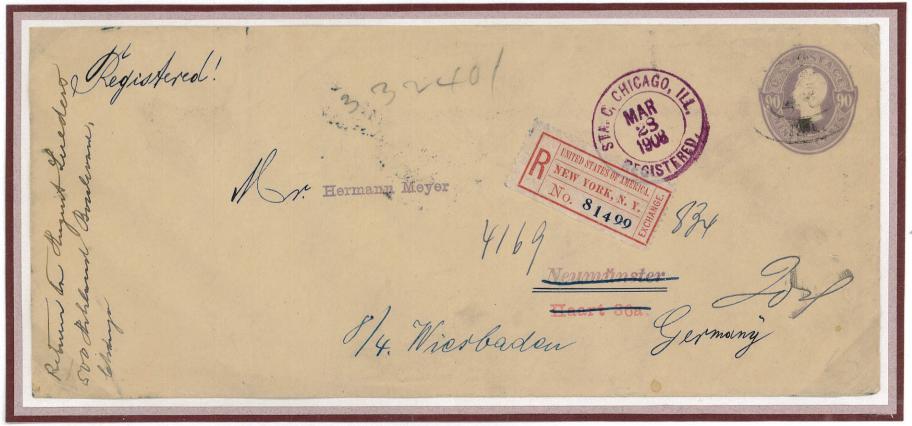
Philadelphia, Pa. to Leipzig, Germany, 26 March, 1888, registered (10¢). Backstamped Leipzig, 9 April, 1888.





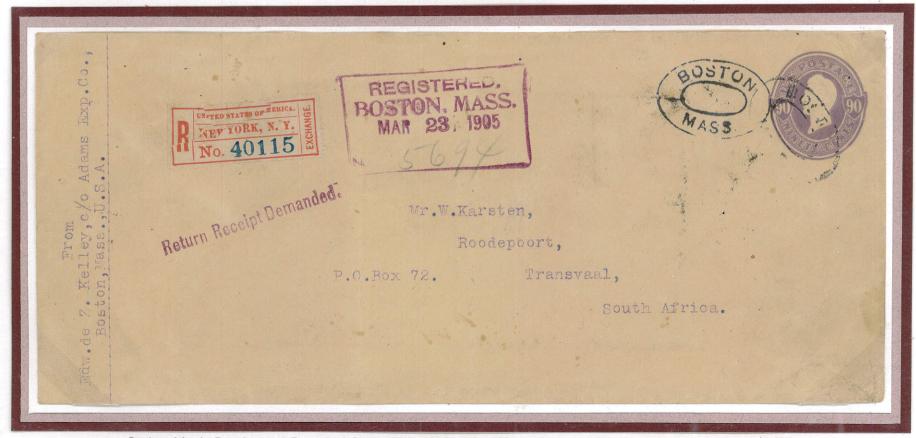
New York, N.Y. to Bucarest, Romania, 21 February, 1891, registered (10¢).

Backstamped Bucarest, 3 March, 1891.





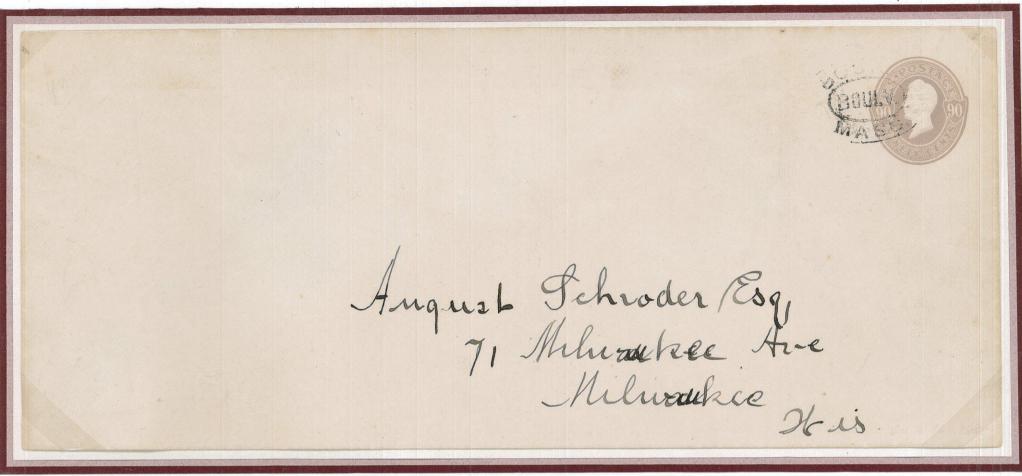
Newton, Ma. to Java, Dutch Indies, 12 March, 1906, registered (10¢). (Domestic registration mis-charged 8¢), Return receipt demanded (5¢).



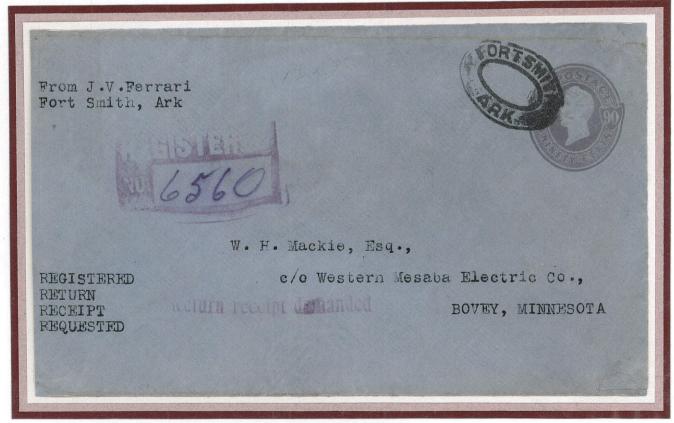
Boston, Ma. to Roodepoort, Transvaal, South Africa, 23 March, 1905, registered (10¢), return receipt demanded (5¢).

Backstamped New York, N.Y. Registry 24 March, 1905, Roodepoort, South Africa 20 April, 1906.

1874-1903
Plimpton Manufacturing Company
Watermark 7



Boston, Ma. to Milwaukee, Wis., circa 1887, parcel post cancel.



Fort Smith, Ar. to Bovey, Mn., 21 April, 1915, registered (10¢), return receipt requested (free). Single line "Return Receipt Demanded", Backstamped Bovey, Mn., 23 April, 1915.



New York, N.Y. to Düsseldorf, Germany, 4 November, 1890, registered (10¢). Backstamped Düsseldorf, 13 November, 1890.





New York, N.Y. to Aix la Chapelle, Prussia, 19 November, 1890, registered (10¢). Backstamped Aix la Chapelle, 30 November, 1890.



New York, N.Y. to Aix la Chapelle, Prussia, 1 December, 1890, registered (10¢). Backstamped Aix la Chapelle, 13 December, 1890.