

The American Revenuer

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It is believed that the printer who made the plates for printing the private die medicine stamps can be determined by various plate markings used as aids in the lay-out of those plates.

For more, see inside, page 58.



◆ THE JOURNAL OF THE AMERICAN REVENUE ASSOCIATION

APRIL, 1986

Volume 40, Number 4 Whole Number 384

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Editor:

Kenneth Trettin

Rockford, Iowa 50468-0056

Phone 515-756-3542 (no one else will answer) or 515-756-3680

Associate Editor:

Richard Riley 649 Bienveneda

Pacific Palisades, CA 90272.

Advertising Mar.:

John S. Bobo 1668 Sycamore

Des Plaines, IL 60018

Published by The American Revenue Association

Board of Directors:

President: Richard Friedberg, Masonic Building Suite 106, Meadville, PA 16335. Phone

814-724-5824.
Secretary: Bruce Miller, 701 South First Ave. #332, Arcadia, CA 91006.
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Membership Director: Sanford Riesenfeld, 26 Cather Ave., Dix Hills, NY 11746
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Auction Manager: Coleman Leifer, Box 577, Garrett Park, MD 20896. Phone 301-493-5755 (8-11 PM Eastern time)
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112, Taiwan, ROC
Germany: Martin Erler, D-8021 Icking, Irschenhauser Str. 5, Federal Republic of Germany
India: A. M. Mollah, T/486 New Air India Colony, Cruz East, Bombay 400 029, India
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Saudi Arabia: R.J. Thoden, Aramco Box 1802, Dhahran, Saudi Arabia
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TAR-40 Years

In the very early days of philately, revenue stamps were regarded as equals to postage stamps and postal stationery. After all, in those early days there were few stamps of any kind to collect. By the early years of this century, many collectors began to ignore revenue stamps. The first world war ended collecting activity by all but a few collectors. The Fiscal Philatelic Society of London published from 1908-28. The U.S. Revenue Society functioned from 1907 until 1916. The Revenue Unit of the APS ran a column from 1928-42 in the American Philatelist. The Canadian Revenue Society operated from 1938 until 1954 when it reappeared as a study group of BNAPS.

This year marks the fortieth year for The American Revenuer. It was 39 years ago that a rather small group of philatelists formed the American Revenue Association with their first mimeographed publication appearing in August. There were no profound statements made in that first issue of those that shortly followed; there was, however, optimism that revenues and the ARA would play a part in the future of philately. Those first few issues contained no outstanding examples of philatelic research; their short notes laid the foundation for a tradition of variety of subjects covered authored by a wide variety of mem-

Since then there have been several other revenue oriented philatelic organizations start (and some disappear). The two major ones are the State Revenue Society (1954) and the Cinderella Stamp Club (1959). The ARA remains the largest society and publishes the greatest amount of literature.

The Editor's bookcase contains a complete run of TAR in bound volumes. This run measures exactly two feet long (through the end of 1985). The first ten years (1947-

(40 Years-continued on page 90)

Plate Entry Markings on U.S. Proprietary Adhesive Medicine Stamps

by Brian H. Clague, ARA and Richard F. Riley, ARA

A. Overview:

Henry Holcombe postulated in the 1930s, in writing his short histories of the early U.S. proprietary medicine stamps, that second or third plates were required for 35 of the stamps in a total series of 277 stamps (Holcombe, 1979). He ascribed the necessity for new plates to usage or damage arising from handling his Unfortunately, monumental reference work does not consistently document the basis for many of his assertions; but in highlighting the possibility of new plates, it does provide us with a useful starting point in our efforts at identifying these plates.

Before beginning the task of locating new plates, it might be wondered whether new plates could be expected to exist. The first clue comes from published data on the extent of

usage found with some steel plates. It has been shown that, as a result of the many steps in printing a sheet of stamps, which included first cleansing, wiping the printing ink from the plate, a further polishing with rags, followed by application of damp paper with subsequent pressure applied, and the final and last cleansing of the plate by hand, this multitude of steps would reduce the useful life of a steel plate to 30,000 to 50,000 printed sheets. (For a discussion of useful plate life see Perry, 1981 pp. 25-28.) This was far better production than was expected from copper plates, which dulled after 2,000 to 5,000 impressions. durability of steel plates could be improved by a hardening process which often had variable results. A plate with signs of wear could be re-entered to strengthen the impression-thus extending its useful life.

The inks used had a marked bearing on the degree of plate wear. The early brown, and especially the green inks, were notoriously abrasive (Wilkens, 1975). Brown and green were used in over one-third of the medicine stamps in this series. Using sheet production figures found in the Boston Revenue Book, one finds 32 instances where printings exceeded 50,000 sheets per stamp issued. In some instances, as with the one-cent Ayer (RS4), over 100,000 sheets were printed on old, silk and watermarked paper. Inquiring about and specifically inspecting these stamps could give clues to the existence of new plates.

Next, the occurrence of double transfers in this series could be noted as an indication of re-entry or newly engraved plates. In this regard, this series of stamps is rather unique, in that the period in which they were

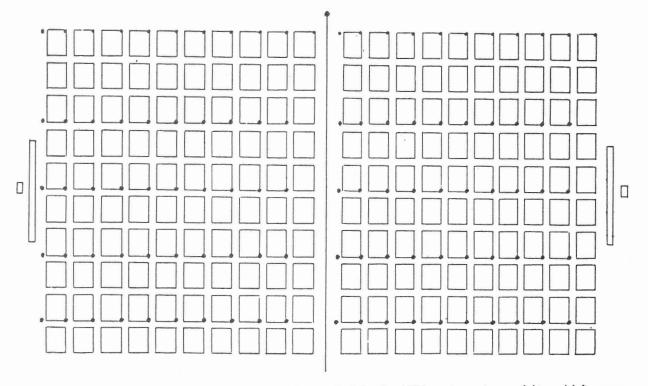


Figure 1. Diagrammatic representation of a complete sheet of the 3¢ 1851 postage stamp, right and left panes, giving locations of the guide dots (PDs). By viewing in a mirror one may obtain a view of the dots as they would appear on the plate. (From Chase, 1929, p. 50)

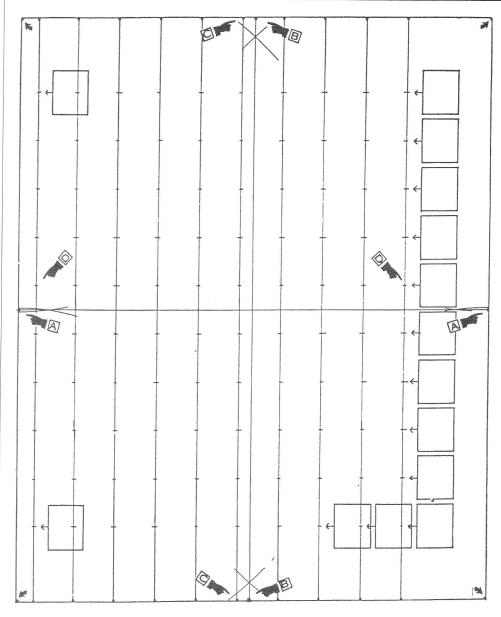


Figure 2. Plan showing the layout of a plate employing the SPD methodology. The rectangles represent the location of reliefs with small arrows from them pointing to a SPD. Other dots and guide lines are included. (From Baxter, 1939, p. 56)

The rectangles represent the location of reliefs with small arrows from them pointing to a SPD. markings requires multiple pieces and, to date, scarcity of materials

produced (1862-1882) can be divided into four epochs on the basis of specific paper types ordered by the U.S. Government to be used in the printings. In sequence, old paper was used from 1862 to 1871, silk paper followed from 1871 to 1877, pink paper was used briefly from 1877 to 1878, and finally, watermarked paper was used from 1878 to 1882. For any given stamp if double transfers are not known on old paper issues but are

recognized in later printings, as on silk, pink or watermarked paper, the suggestion would arise that there was a newly engraved plate or a re-entered plate.

There are 37 recorded double transfers occuring in this series of stamps. It is not surprising to find that a large percentage of stamps with double transfers were also printed in excess of 50,000 sheets.

The foregoing considerations make

it highly likely, then, that a fair number of new plates were created.

with the task Faced confirming and/or determining the existence of new plates, there are several options. The best confirmation would be correspondence of the engraving companies with their client medicine companies. published material in this area, with rare exception, contains no reference to second plates (Toppan, Deats and Holland, 1899). More significantly, most of the business records of the earliest plate engravers for this series, the Butler & Carptenter and Joseph Carpenter Companies, were known to have been destroyed in the fire at the Jayne & Son Medical Building in Philadelphia in 1872. Undoubtedly, much information may yet remain to be uncovered in the libraries of the American Bank Note Company, the Smithsonian Institution or the Bureau of Engraving and Printing.

Next, one might search for face differences of the stamps themselves to be found in the frames and the vignettes, or for the presence of double transfers. One feature which would be expected to change with a new plate would be the marginal plate markings which often listed the initials of the engravers or provided a plate A list of marginal number. markings and plate numbers in this series has been compiled for only a small number of the stamps (West, 1980). A full comparison of plate and, to date, scarcity of materials has precluded the publication of

any known variations.

Failing to find marginal inscription changes, one could next look for variation in the vignette images. To date, this has led to the major discovery of several die varieties and to the reclassification of some stamps based on the knowledge of these variations: for example, Fred Brown & Co., die 1 listed as RS37, and die 2 listed as RS38, and Jeremiah Curtis & Son, die 1 listed as RS66 and die 2

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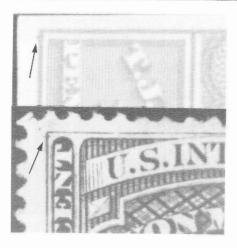


Figure 4. Type Ia2 PDs on RS140 and RS167. These have the same location as Type Ia, over the top frame line as engraved but the stamps are generally displayed with their long axis horizontally for ease of viewing and the dots appear therefore on the side.

Figure 5. Block of 12 of Schenck's Mandrake Pills stamp, RS212, showing location of PDs in alternating columns. Type la2 dots are located at opposite ends of each stamp.



Figure 3. Type Ia1 PD located on or slightly outside the top frame line of RS155 and RS75 as indicated by the arrows. These are typical for Butler & Carpenter and J. Carpenter engravings.

listed as RS67. More often, for other stamps, the recognition of die variations has acheived only a connotation of variety status: for example, Dalley's Pain Ext., die 1 listed as RS74 and die 2 listed as RS74h; Seabury & Johnson, die 1 listed as RS217, die 2 listed as RS217h; and West India Mfg. Co., die 1 listed as RS264 and die 2 listed as RS264r.

Finally, there are other less obvious marks on the stamps which can be studied. For our analysis we have chosen to consider two distinctly different guide dots, the position dot (PD) and the side point dot (SPD). The position dot is that dot on the plate which can be shown to play a role in guiding the alignment and final posi-

tion of a transfer roll immediately prior to the rocking in process, without a more precise description of how it served as a guide to the siderographer in this process.

A refinement of the position dot is the side point dot which, in the literature, is often used synonymously with the guide point or position dot. The SPD is that dot or dots which, used in conjunction with a side point seated on the mandrel of the transfer roll, succeeds in guiding the position of alignment of the transfer roll immediately to its rocking in on the plate (Williams and Williams, 1971, pp 165-166).

The authors have studied the guide dot methodology of the five companies which contracted to engrave and print the U.S. proprietary adhesive medicine stamps and, in summary, feel that the guide dot methods are characteristic enough for the separate companies to allow them to be used as a code of their work and, more importantly, as a code of their plates. Variation in the use of the guide dots, as well as other information collated in our research, will be offered as demonstration of the presence of new plates.

B. Development of Siderographic Techniques in Production of Postal Issues

It might be useful at this time to discuss briefly the historical emergence of the guide dot system in the evolution of the techniques of plate production. During the period before the introduction of postage stamps, there were many engraving firms flourishing in this country, fully occupied with engraving bank notes, currency and bonds. These bank note firms, with some reluctance, became involved in the production of stamps which were





Figuare 7. PD Type Ia1 found as pairs over the opposite ends of the top frameline on RS117

the precursors to the regular U.S. postage stamps, i.e.: the Postmaster Provisional series.

All but one of the engraved Postmaster Provisionals series were produced from copper plates, on which each stamp site had been individually hand-engraved (Luff, 1937). The exception was the New York Postmaster Provisional stamp, engraved in 1845 by Rawdon, Wright & Hatch. This postal stamp issue was unique as one of the earliest applications of the technology of Jacob Perkins, using a hard-ened steel die and hardened steel transfer roll, allowing the transfer of the relief from the die to a softened copper or steel plate.

Prior to its introduction in this country, the Jacob Perkins method was developed in England for bank note production and, in 1840, was used in production of the first adhesive stamp of Great Britain—the Penny Black. So successful did this method prove in the speed of production of plates, with high quality vignettes, that Rawdon, Wright & Hatch Co. were later to obtain the contract and, utilizing the same technique, engrave the first U.S. regular postal issue, the five- and tencent denomination stamps known as Scott Nos. 1 and 2.

Elliott Perry states that a SPD system was used for the "plate of the five-cent New York Postmaster Provisional and many other plates from 1847-1893, and thousands of plates made by the Bureau of Engraving and Printing from 1894 to date" (Lane, 1969). However, no evidence to support this statement for the Postmaster Provisional can be found in Elliott Perry's articles (Perry, 1981, pp 24-63), nor is there a description of a SPD method found in the discussion of methods of Rawdon, Wright, Hatch & Edson Co. by Win-

throp S. Boggs (1949), nor is there a description of a SPD to be found in the full description of the plating of the five-cent New York Postmaster Provisional published by A. Hatfield, Jr. (1921).

From our review of these writings it would appear that the method of alignment of the transfer roll used by Rawdon, Wright & Hatch consisted of a simple visual inspection of the alignment of the relief on the transfer roll to the plate. This crude technique resulted in the production of rather uneven rows of reliefs on either the copper or steel plates.

The final acceptance by the U.S. Government of stamps as a form of prepayment of postage led to the consideration of the means for large-scale production of such stamps. Two challenges loomed: plate wear and efficiency in plate layout. For the first



Figure 6. Type Ia3 PDs consisting of multiple dots located at the corner of each stamp, at times appearing to precisely abut the frameline, shown on RS40 and RS98.

Figure 8. Type Ib PD located as a pair of dots adjacent to or straddling the frameline, generally on the long axis of the stamp, illustrated by RS 102 and RS243.

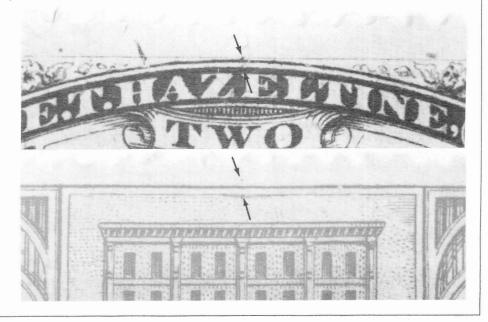


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consideration one notes that copper plates were limited to approximately 2,000 impressions. It soon became apparent that the steel plate methods would supersede. The second concern-that of plate layout efficiencywould require the next evolution in plate layout methodology, which would be a reliable method of aligning the transfer roll to the plate. This was accomplished by the development of the position dot methods. This afforded a consistent alignment of the relief on the plate, providing the plate is also in firm contact with the straight-edge guide on the left side of the bed of the transfer press. Such guides were added to most transfer presses after 1850 as an aid in maintaining the proper lateral position of the reliefs. For a general description of plate engraving, including plate scoring techniques and methods used, one is referred to that singularly unique book by James Baxter (1939, pp 55-58) entitled Printing Postage Stamps by Line Engraving, and to the introductory section of every Scott Catalogue.

The firm of Toppan, Carpenter, Casilear & Co. competed with the other bank note companies for the contract to engrave and print the regular postage stamps of 1850-1860. They were awarded the contract. The stamps for this series (1, 3, 5, 10, 12, 24, 30 and 90-cents) all bear evidence, for the first time, of the use of a specific position dot method. The plates of the 1-cent, 3-cent and 10-cent have been reconstructed and extensively studied by Chase (1929), Ashbrook (1938) and Neinken (1960).

There were as many as 28 plates of the 3-cent, 12 plates of the 1-cent, and 3 plates of the 10-cent required during the decade of their use. These authors have described the position dots found on these plates. A review of these plates reveals an evolution in the manner of usage of the PD with the transfer roll

The first plate engraved for the 1-cent stamp, as well as the early plates for the 3-cent and 10-cent stamps, had the appearance shown in Figure 1. One finds the PD located over each

stamp position in the top row and under the first nine positions in the third, fifth, seventh and ninth rows. It was concluded from their studies that these plates were prepared using a transfer roll which contained three reliefs. Neinken has establishedwithcertainty that each vertical column was controlled by the PD above the stamp in the col- Figure 9. umn immediately



stamp in the column immediately particularly wrappers and consists of guide lines framing a to the left of the box. These probably also served as a guide for separation column being enter-by some type of cutter.

Since the transfer roll contained three reliefs, the second and third reliefs were entered in sequence in the vertical column. The mandrel was then raised and realigned for entry of the fourth and fifth stamps in the vertical row; but, interestingly, it has been shown that the relief used for the fourth stamp was the second relief and that used for the fifth stamp was the third relief. Similarly, the second and third reliefs on the transfer roll were used exclusively for the sixth and seventh, eighth and ninth stamps respectively, with the tenth stamp being entered using the first relief.

The recurrent use of the second and third reliefs has led Elliott Perry to hypothesize that the position dot was used simply to align the transfer roll for each column, but that "the exact position in which the design was to be entered was not controlled by a position dot. Whenever a three relief roll was reset to make a pair of entries in the body of many plates, the extra or guide relief was dropped into the last entry already made in the same vertical row, for the purpose of controlling the position of entry to be made from the other two reliefs" (Perry, 1981, pp 76-77).

His hypothesis neatly solved two

problems by giving a role to the first relief and in so doing supplied an explanation to the frequent double transfers found in the lower half of many of the stamps in rows 3, 5, 7 and 9-double transfers resulting from faulty reentry of the "guide relief." What remains unexplained with this hypothesis is the use to be made of the PDs under the several rows indicated. If the dots were sufficient to align the transfer roll, there would be no need to use the first relief as an additional guide for these positions and vice versa. Quite possibly the position dots in other than the top row may have been used as a check of the location of the last relief entered in the sequence to prevent excessive and progressive displacement downward of the column. Only the top row PD would serve as a guide dot to the transfer roll then.

A comprehensive explanation of the exact use of this PD does not exist. Such information was considered a trade secret at the time of its use and was not otherwise recorded. Also, the exact way in which the guide dot aligned the transfer roll in this situation has not been fully explained. The guide dot may have been used to align "lines marked on the side of the transfer roll" (Baxter, 1951).

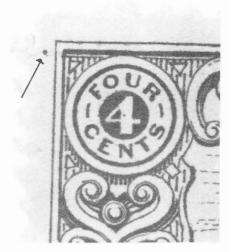


Figure 10. Type Id appears as an oversized type Ia1 or Ia2 dot found near the frame line as in RS61.

For the 12-cent stamp issued in 1851 information concerning the number of reliefs on the transfer roll and descriptions of the position dots on the plate were not found in our literature search.

In 1856 Toppan, Carpenter, Casilear & Co. adopted a transfer roll with six reliefs for production of the 1-cent (Ashbrook, 1938, p. 234), 3-cent (Chase, 1929, p. 52) and the 5-cent (Perry, 1981, pp. 78-79). The plate was prepared with position dots in two rows: a single row at the top of a plate over the top row of stamps and a second row under the sixth row of It is presumed that this change was an attempt at greater efficiency. From that standpoint, in the case of a plate with ten reliefs in each column a transfer roll with a total of ten reliefs would be the ideal arrange-The next smaller number required for two settings of the roll would be a transfer roll with five reliefs, unless the siderographer used one of the reliefs as a guide relief, in which case a transfer roll with six reliefs would be required. The transfer roll was thought to be aligned by the PD over the top stamp in the next adjacent column.

A final modification of the use of the PD came with the last series of plates for the 1-cent produced in 1858

and listed as plates No. 11 and 12. For these plates Toppan, Carpenter, Casilear & Co. used a single row of PDs located over the top row of stamps. Ashbrook, who has published extensively on this plate, states that a transfer roll with only one relief was utilized. One would have expected that this transfer roll might bear ten reliefs since only one PD was noted. How, then was the position of each stamp in the vertical column accomplished? We do not know. Ashbrook did note that vertical layout lines could be found outlining the position of each vertical column. He postulates that the layout lines maintain the alignment of the transfer roll which was otherwise guided by visual alignment. Surprisingly, with this apparent abandonment of the PD method, the result was an otherwise excellent appearing plate. Additionally, Ashbrook did note the appearance of a secret mark in the vignette of the stamp. Because of the existence of the secret mark on the die proof, this dot, found in the vignette of the stamp, was not interpreted as part of the plate layout method. Toppan, Carpenter, Casilear & Co. also created at this time the plates for the 24, 30 and 90-cent stamps in 1860. In this plate production in the final year of their contract they returned to a four relief transfer roll, perhaps using one relief as a guide relief (Perrry, 1981, pp. 79-80).

Figure 11. Combined usage of Type Id and Type II found to be used separately on stamps of Warner Safe Cure, RS258.

The appearance of the sheets printed by these early plates was most unsatisfactory, as all previous authors comment on this point. Perhaps for that reason the contract for the production of U.S. regular stamps was next awarded in 1861 to the National Bank Note Co. The plate layout method of the National Bank Note Co. was quite different than that of their predecessors due, in fact, to a radically different approach which ensured the precise location of each stamp on the sheet by the use of an individual position dot for each location.

This method utilized a single dot placed to the left of the intended site of the stamp, generally on a line situated at the vertical midpoint of the stamp. The position dot was used with a plumb line-like device (called a side point) which attached to the mandrel of the transfer roll. With the side point in contact with the position dot, the

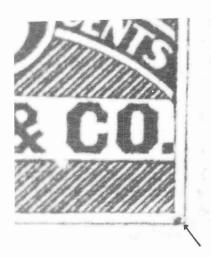




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relief was aligned; the position dot is now called a side point dot (SPD).

A plate laid out with this dot system would have the appearance seen in Figure 2. It can be seen from this schematic that the SPD could be hidden in the vignette, and indeed it was the intent of the siderographer to do just that. Inspection of the selvage of the sheet might otherwise be required to determine the presence of this SPD method. With this method efficiency increases as fewer layout lines are required to determine the location of the SPD-fewer lines which would have to be removed prior to relief entry. The relief roll could contain only one relief, although as a practical matter several reliefs may have been taken up to be used as spares or backups. This method was continued as the predominant technique used in plate layout through the end of the nineteenth century as it remained the method of choice of the National Bank Note Co., the American Bank Note Co., the Continental Bank Note Co. and the Bureau of Engraving and Printing.

C Siderographic Techniques used in Production of Early Adhesive Revenue Stamps

Butler & Carpenter was awarded the contract in 1862 for production of the First Issue revenue stamps. Joseph Carpenter, chief member of the firm of Butler & Carpenter had worked briefly for his uncle, Samuel Carpenter of Toppan, Carpenter, Casilear and Co.;

and, perhaps because of this association, Butler & Carpenter used many techniques in plate layout found on the Toppan plates, including their method of using position dots. We learn from Perry, "Many of these plates were entered by using 'multiple relief' rolls which contained duplications of the same stamp design...the method of entry was similar to that used for most of the postage stamp plates of 1851-1860" (Perry, 1981, p. 544).

Many of the denominations of this series were plated in the 1930s by members of the Revenue Unit of the American Philatelic Society with results released as privately prepared descriptive sheets. C. W. Bedford reported on the location of the position dots found on the plates of the 5-cent Inland Exchange (Bedford, 1980). Turner described the position dots on the 10cent Certificate plates (Turner, 1980). Both authors attest to the use of multiple reliefs with position dots over the top row of stamps and under each row entered from the last relief on the transfer roll. The methods described here would be very similar to those which have been described for Toppan, Carpenter, Casilear & Co. previously for the regular issue postage stamps.

D Siderographic Techniques Employed in the Production of the Private Die Medicine Stamps, 1862-1883

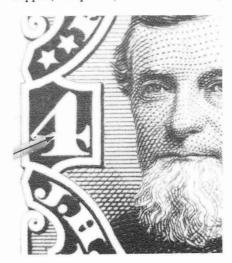
The Revenue Act of 1862 placed a tax on all proprietary and documentary activity which included the sale of med-

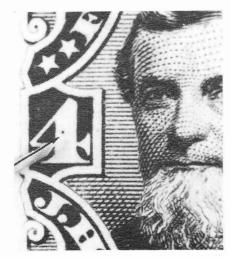
icines. The Act was amended to allow the medicine companies to design their own stamps, the final production of which was awarded to the companies holding the contracts for production of the U.S. revenue stamps. Thus was created our series of U.S. Private Adhesive Medicine Stamps series RS1 through RS277. The contract to produce and maintain the plates and to print the stamps therefrom was held in sequence by Butler & Carpenter (1862-1867), Joseph Carpenter (1867-1875), National Bank Note Co. (1875-1879), the American Bank Note Co. (1878-1880) and the Bureau of Engraving and Printing (1880-1883).

The plate layout marks used in this series have only been reported for two reconstructed plates: for the Soule wrapper stamp RS227 (Riley, 1982) and the Barham Pile Cure stamp RS14 (Riley, 1969). We have examined the stamps of this entire series, noting the location of the PD or SPD. The results are presented in Chart 1, using the information found on the stamps which were printed on the paper type in use on the date the stamp was first issued. We have categorized the guide dots as either Type I or Type II based on the previous description of these dots as a PD or SPD.

In our review, we found that on virtually all of the stamps produced by

Figure 12. Examples of SPD, Type II guide dots. Often difficult to locate, the dots are best found by comparison with die proofs of the stamps as illustrated here. The die proof is on the left and the stamp on the right (RS214, RS71 and RS110)







Butler & Carpenter and Joseph Carpenter a position dot could be located, suggesting that each position on the plate was controlled for close alignment of the transfer roll. This criteria would be sufficient to allow us to conclude additionally that the transfer roll necessitated only a single usable relief.

A full plate proof of RS117, printed by Butler & Carpenter, exists in the collection of the Smithsonian Institution. Our inspection of that extant sheet reveals a PD at each stamp position. It is perhaps from a similar study that Perry states that only a single relief was used for the production of these stamps (Perry, 1981, p. 544).

As we shall see later, there is a great variety in the size and configuration of many of the stamps of this series which has created the opportunity for some variation in the location and position of the PD to exist. As one studies stamps produced by the National Bank Note Co., the American Bank Note Co. and the Bureau of Engraving and Printing, one often has to rely on comparison of die proofs to be certain of the existence of the SPD which is often hidden in the vignette. Many of these stamps, for that reason, bear no evidence of a SPD.

Some characteristics of the guide dots themselves would seem appropriate. Type I and Type II are best seen with a three to six-power magnification. Their rounded forms suggest that they were produced by a

Figure 12. (continued)





small punch device. Layout lines are

often seen passing through them. The

Type I dot occurs outside the frame

line of the stamp, as would be ex-

pected in reference to Figure 1. Exam-

ples of Type I dots seen on these

stamps are shown in Figure 3. Note

that in some cases the frame line is

large enough to nearly obscure the dot

which may lie close to it. This is

especially true for RS31, RS90 and

Carpenter used a Type I PD, some

variation in the location and charac-

teristics of these dots emerges from

our study and are schematicized in

Chart II. As a general rule, the PD

appears over that frame line which is

While we have said that Butler &

RS193.





long axis of the stamp horizontally, we have created an artifical category Type Ia2, Figure 4. For each stamp referred to in the chart the PD is always found in the same location. The exception that proves the rule, however, is the Shenck RS212, in

which the dots alternate from locations to the left of the frame line on oddnumbered rows and to the right of the frame line on even-numbered rows (see Figure 5). Occasionally multiple PDs may occur at a corner, as seen in Figure 6 for Type Ia3, or a dot may occur over both corners at the top of a stamp, as illustrated by RS117 in Figure 7.

The engraving companies had difficulty with large or odd-shaped stamps and we find that Butler & Carpenter used dots in the corners of the intended position of such stamps, giving rise to a Type Ia4 method which was applied

CHART 1

Numbers of Private Die Medicine stamps displaying various types of guide dots. All variants of Type I are PD types, all Type II are SPDs. The variants of Type I are described in the text and illustrated in Chart 2.

Firm Name		Type of Guide Dot							
	la1	la2	la3	la4	lb	Ic	ld	0000	Unclear
Butler & Carpenter	30	33	4	5	8	6			11
Joseph Carpenter	35	21	5	7	9	1			5
National Bank Note Co.		1						32	16
American Bank Note Co	. 2							11	11
Bureau of Engr. & Print.							4	7	4

at the top or end of the long axis of the stamp. For stamps engraved for vertical viewing, this would give a categorization of Type Ia. For stamps which were engraved to be read with



CHAF	RT 2	Type I	,y				Type II		Pag
	la1	Salling 2		Ib	lc lc	Id	3	UNCLEAR	Page 66
Butler & Carpenter	15 23 107 170 16 32 108 194 17 33 109 195 18 42 112 198 19 43 113 242 20 95 118 274 21 96 132 22 106 162	26 84 134 212	39 4 40 9 41 10 141 153 222	100 145 147 148 149 177 243 244	226 227 245 246 247 248			30 203 175 231 186 232 188 233 192 271 202	
Joseph R. Carpenter	34 78A 115 155 204 35 79 116 164 205 36 80 117 166 241 75 81 138 173 270 76 91 150 189 275 77 97 151 190 276 78 114 152 198 277	27 87 167 238 29 103 168 249 65 130 178 253 82 157 179 83 160 236 86 163 237	46 37 267 98 38 268 143 265 269 165 266 251	58 159 70 169 102 182 130 210 156	44			199 200 201 234 235	
National Bank Note Company	70 114 102 100 211	225					14 92 184 50 101 187 51 110 196 52 111 197 53 123 210 54 128 214 55 129 215 62 142 223 63 171 234 64 172 264 71 174	47 230 48 239 49 240 57 252 72 259 85 260 137 261 209 262	The Am
American Bank Note Company	1 250					6	66 180 263 60 181 272 28 228 273 61 229	119 131 120 183 121 216 122 217 126 218	The American Revenuer, April, 1986
Bureau of Engraving & Printing						61 254 256 258	67 154 104 255 105 257 258	158 206 207 219	, April, 1986

for stamps RS4, RS9, RS10, RS222 and for large stamps as RS153. In this configuration dots are placed in the periphery of the stamp to form a box into which the relief is centered. These dots are often not found on copies with close margins.

The Type Ib variety consists of two dots which straddle the frame line illustrated in Figure 8. The location of this pair on the midpoint of the stamp resembles the Type II SPD used by the National Bank Note Co. However, the use of two dots, one found outside the frame line, suggests that the dots may have been used as centerings for the frameline and may not have required the use of a side point. Type Ib variety is as close as Butler & Carpenter and the Joseph Carpenter methods come in similarity to Type II methods of the Natinal Bank Note Co., et al. Another variation can be seen for RS210 in which a dot is often found below the frame line similar to that seen in RS212.

As for the remaining variations, we shall dismiss variety Type Ic from discussion as the lines which are shown may represent the intended separation lines which would guide scissor separation illustrated in Fugure 9. The stamps in this category are, in fact, non-adhesive wrappers and fall out of the consideration of this paper. This group requires further special investigation.

The last sub-type for Type I is Type Id. It should be noted that Type Id is exclusively used by the Bureau of Engraving and Printing and is a Type Ia dot, but of an extremely large size, Figure 10. This dot can usually be seen without magnification. Interestingly, this dot is often found in conjunction with a Type II dot, as for instance in RS258, in which half the stamps have a Type Id PD and the other half a Type II PD, Figure 11.

The Type II SPD method has been well described by Baxter (see above). This small dot can usually be found on a horizontal line through the vertical mid-point of the stamp. It is usually found several millimeters within the frame line and in the body of



Figure 13. Combined use of PD Types Ia1 and Ib on RS58, engraved by Joseph Carpenter. The top stamp is Type Ib and the bottom stamp Type Ia1 and Ib.

the vignette. Its detection is often aided by comparison to a die proof. Examples are given in Figure 12. Where these dots fall within the vignettes of the stamp they are often hidden and can give rise to a number of stamps classified in this report as "Unclear Dot Types." In these instances the selvage edge of the sheet is often required as the final proof of this method. It is more than likely that stamps listed on the "Unclear" column would be examples of the Type II dot, as it is more difficult to hide or lose the Type I dot in these plate layout methods.

In several instances we find the use of two methods for the same stamp. The infrequency of combined usage suggests that these were probably experiments carried out by the respective companies. Examples from Butler & Carpenter are RS58 where Type Ia1 and Ib are found on the same stamp and illustrated in Figure 13. For the National Bank Note Company combined use is noted for the Barham Stamp, RS14, described by Richard Riley (1969) and for the G.G. Green RS92 (Clague and Riley, 1984). For the Bureau of Engraving and Printing, combined use with the Type Ib and Type II was noted above for RS265. It is presumed that in this combined usage the Type I dot is often found over the top row of stamps on a plate and that subsequent rows were guided by a Type II dot.

In our subsequent articles we will explore the evidence for new plates postulated by Henry Holcombe, and for certain other stamps in the series we will use the information developed thus far, as well as additional information from sheet production and the presence of double transfers to argue for the presence of new plates.

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The Waterlow Die Proof Archives

by Robson Lowe, ARA

The first postage stamps printed by James Waterlow were the British Guiana issue of 1852. The earliest stamps recorded in the archives are the first issue of Siam made in 1883. James Waterlow founded the printing firm in 1810; the limited company in 1877; the split into two companies in 1878, Waterlow & Sons Ltd. and Waterlow Brothers & Layton; forty-three years later the companies were reunited. The assets of the firm were eventually acquired by De La Rue & Co. at the end of 1960.

Following the discovery of the Waterlow Die Proofs records, a remarkable series of four manuscript index volumes were found recording all dies prepared by Waterlows between 1883 and 1960.

The first index book of dies covers numbers 1 to 6199 and numbers 6871 to 7185. Number 1 to 975 have no dates of origin and the entry was apparently of those in stock on January 13, 1897. The gap in the numerical sequence was caused by 6200 to 6870 being used for the dies of Waterlow Brothers & Layton. The first volume covers the period 1883 to March, 1923. The second volume (dies 7186 to 17205) continues the record to March, 1943. The third volume (undated) records dies 16000 to 20128 and the fourth (again undated) records dies 17590 to 22158.

Many of the dies were coats of arms, scrolls and designs that every security printer needs to incorporate in the bank notes, securities and stamps. From die 978 on the name of the engraver is given-the year being 1888 where the names Pouicheau, Balding, Webb, Carrs, T. Harrison, Naylor, Ridgeway, Bain, Fryer, Rapkin, Carse, Baker, Godfrey, Joseph R. appear. The new name in 1889 was Upton and of the 94 dies sent for engraving, Bain was responsible for 63, Harrison 9, Webb 5, Balding 4, Carrs 3, Pouicheau, Rapkin, Ridgeway and Joseph R. 2 each, Naylor and Upton one each.

The information in the index books is not always uniform, sometimes

there are engraver's names but rarely so after 1920. Numbers on the actual proofs can be die or roller numbers; by reference to the index books the die numbers can be established.

The variation in the amount of information about each country means that a rigid pattern has not been followed, but the case presented as we feel most useful. All die proofs seen are in black unless otherwise described.

We will be presenting here and in following issues of *The American Revenuer* extracts from these four volumes relating to the revenue stamps of various nations. They are presented in no particular order, that being determined only by available space.

Bolivia



The first Bolivian revenue listed was the "Transacciones." They were represented by the following dies: 1924 10c 10574, 1934 1c blue 14317, 2c green 14439. There were a further five values made in the 1950 and whether these were issued or not is unknown to us. They comprise the 50c, 1, 5, 10 and 20 B.



Another issue which is unknown to us was labelled "Espectaculos Publicos—Timbre Patriotaco." The matrix number was 1443 and was dated 1934 in the index book. There were also engraved die proofs of the 1c, 2c and 50c although noted in the index, was a note that the stamps were issued lithographed.



Finally there was the 5c "Liberty" design made in 1925 with the die number 10375. This was certainly not issued as a postage stamp but might have been used for revenue although there is no indication in the design of any purpose.

The die number was written in the upper left margin, and the roller die number in the upper right. Should there be a number in the lower margin then it is usually the proof number.

Chile

2882



2891



The "Impuesto" stamps had the matrix dated April 21, 1900, numbered 2882; four other values were dated April 25, 1c 2891, 2c 2892, 5c 2893 and the 1 peso 2896. On December

3153



24, 1900, three other values were engraved, the 10c 3151, 5 pesos 3152 and 10 pesos 3153.

4423



4424



4425



In 1920 a new issue of the revenue stamps appeared, the 5c 4423, 10c 4424, 20c 4425 and the 50c 4426. A larger design was made for the higher values with a shaded by blank tablet below the design, underneath which came the printer's imprint "Waterlow

44



& Sons Ltd. Londres, Ingleterra." The proofs are known in black and in color, the 1 peso 4489 in purple-sepia, 2 pesos 4490 orange, 5 pesos 4485 green, 10 pesos 4486 blue, 20 pesos 4487 brown, 50 pesos 4488 vermillion and 100 pesos 4484 black.

2872



2894



2895



Waterlows also produced the three "Telegrafos" values showing the protrait of Pedro Valdivia. The matrix and two lower values were dated April 14, 1900, the matrix number 2872, 5c 2894, 10c 2895, and the 20c followed on March 20, 1901, number 3141.

(Waterlow-continued on page 79)

Lock Seals

by Thomas W. Priester, ARA
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The mails have been silent recently of any new reports from members with census or other information on Lock Seals. Therefore, it is time for the follow-up article and census promised in *The American Revenuer*, June, 1985. Information related in the previous article will not be repeated, in particular dates of use or a description of the Caton seal types I and II.

This report, census and catalogue listing are intended as a foundation to be built upon in the future. If members who have not responded to the survey will furnish a census of their collection, it will be added to the continuing record. Periodically an updated report will be made to members.

In the catalogue section of this report, the census, in parenthesis, follows the suggested values. A strong

caveat is given relative to suggested values of lock seals. At least several large collections of lock seals are not included in the present census which, if reported, could change the relative scarcity of lock seals markedly. The prices listed are the consensus of several participants in the survey and are based upon relative values of lock seals from known auction transactions during the past several years.

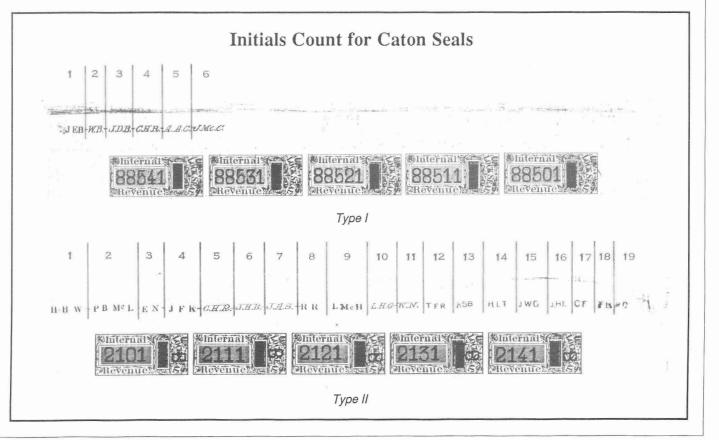
A breakdown was not requested in the census between used and unused seals. In this case, values should reflect the commoner state which for most seal types would be used. However, for type LS5, in some instances most and perhaps all of a given variety reported were unused copies. Conversely, for seal types LS7, 8, 9, 13, 14 and 15 used seals are more common than unused and therefore unused

should command a premium. All copies reported of LS10 are unused. Used and unused Caton seals are discussed in a following paragraph.

A difficult situation exists in pricing where most or all of the census for a given variety is in the form of a full sheet. In the case of Slaight seals #(H)29 and #(K)29, all reported copies are in one full sheet. Of the 56 copies reported of Caton seal #53A, 50 of these copies are a full sheet. In such cases, until the full sheets are broken, few or none of these varieties will be available to collectors. Even so, the values ascribed to such varieties must reflect the potential single seals available when and if the sheet is broken.

Considering the number of new varieties that have been reported in the census, it is probable that other new varieties await recognition. Therefore, in numbering lock seals, gaps have been left between the various lock seal series and types. Also retained are all unreported varieties from previous lists

Dates of use are shown in the catalogue listing when such information was submitted as part of a census report. Suggested dates of use



may not be accurate for Slaight seals Type LS5 and Caton seals, but these dates are the only information available and are included as seed for future confirmation or correction. Dates of use for Type LS7 seals are from a letter from J. E. Ralph, Director of Engraving and Printing, to W.W. Norton, November 22, 1910. Seal type LS15, #106, is known to have been used as late as 1980. The sheet arrangement for seal type LS15 is shown in the accompanying diagram. Lock Seals are not presently in use.

When the Slaight seal lock was operated, a ragged hole was punched through the seal in the area of the perforated diamond in the lower part of the seal. Caton seals have not been seen with comparable damaged areas, indicating a used seal. In order to determine the appearance of a Caton seal after use, Henry Tolman, who owns a Caton lock, placed an unused seal in the lock and then closed and opened the lock. The used seal emerged with two slits approximately 2 mm in length into the left edge of the seal (opposite end from the slot end) with the slits approximately 3 mm apart centered in the end of the seal. Since no other Caton seals have been reported or seen with these slits, it is possible that all used Caton seals were retained by the government and only unused seals are in collector's

Copies of seal type LS15 have been seen with a single vertical slit approximately 16 mm long in the lower half of the seal. This slit probably indicates a used seal.

Several members reported difficulty in differentiating between buff and orange Caton seals. This determination is a definite problem. The consensus at this time is that the only orange Caton Seals are seal #53 (orange/red) and that all other buff or orange Caton seals are buff including some buff/red. Additional study is needed.

Caton seal #59 exists with the slot not cut out. Several Slaight seals have been seen with the slot paper in place but cut on two or three sides of the slot area.

Probably one plate each was used for Caton Seals Type I and II. Different printer's initials are at the top of each plate. While dates of use

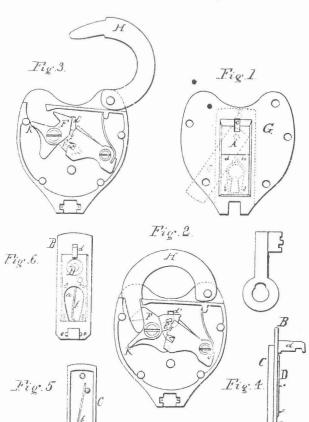
Seal-Locks



Seal-locks are the hardware in which the paper lock seals are used. Thomas Slaight of Newark, New Jersey, patented and manufactured the seal-lock most commonly used by the Bureau of Internal Revenue. These locks were first granted Letters of Patent No. 97,127 on November 23, 1869, and revised with patent No. 141,519 on August 5, 1973. They continued in use until 1972 when the remaining supplies of lock seals were begun to be used up. The Bureau of Alcohol, Tobacco and Firearms finally ended their use in 1980 after the remaining supplies of lock seals were exhausted (at least this held true in the St. Louis area). For a short time the ATF used a padlock called the Golden

Eagle. This, however, was not a seallock.

Distilleries now use their own locks on their warehouses. The seal locks were used because the distilleries and the IRS had joint custody over the contents of the warehouses. Now the laws have been changed and the government no longer has joint custody over untaxed alcohol, therefore. there is no longer any need for government locks with one



Lock Seals

are sketchy for Caton seals, a sequence of issue can be determined from the number of sets of initials present when full sheets or top row margin copies are available. A sheet of Type I, #56 shows 5 sets of initials; #55, 6 sets, and #52, 10 sets. Sheets and margin copies of Type II Caton show the following initials: #49, 2 and 4 sets (different sheets); #46, 8 sets; #53, 13 sets; #44, 14 sets; #43, 15 sets; #59, 18 sets; #60, 19 sets (running from border to border of the sheet). The only sheet showing a plate number is #60 with plate #1461 located at the center bottom of the sheet, with the "4" double struck. Renumbering of Caton seals should be considered when additional information is reported allowing accurate sequential listing of Caton seals.

An inconclusive report was received

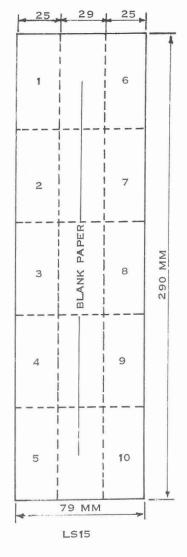
regarding the existence of an additional type of glass seal, possibly including a Liberty head in the design.

While only one horizontal pair without the vertical dividing line has been reported of #81b, a full reconstructed sheet of singles also was reported on which the vertical lines were missing.

The double transfer listed for seal #84b shows a doubling of lines under and/or over "Lock" and "Seal."

Proofs and essays of lock seals are included in Turner's Essays and Proofs of United States Internal Revenue Stamps, pages 382 and 383.

Full sheets and large blocks of seals show that most lock seals were printed on watermarked paper. Reported watermarks consist of the name of the linen or bond paper, one or two impressions per sheet of seals, in large double-lined letters. Usually individual seals are



Ten copies of Lock Seal Type LS15 comprise a full sheet. Outside edges of the sheet are imperforate. Lines shown dotted are rouletted 7.

not of sufficient size to identify the watermark. Also, because of only one or two watermark impressions per sheet, more seals on a sheet are not watermarked than are watermarked. A specialist may wish to collect both watermarked and unwatermarked copies of the same lock seal variety, but the absence or presence of a watermark on a lock seal does not indicate different catalogued seals. Two seals, one with and one without watermark, could come from the same sheet. All full sheets of lock seals reported or examined were watermarked with the ex-

Seal Locks-continued

exception; The ATF can lock warehouses of firms suspected of cheating on their alcohol taxes. The locks presently used are large padlocks of a non-seal variety.

We illustrate here two Slaight locks, one closed the other open, along with a key and Slaight type lock seals, one unused the other used. Also through the courtesy of the late I. Irving Silverman we are able to illustrate the drawings found in Slaight's original patent letters.

In these drawings, Figure 1 is a plan of the front plate detached from the lock, showing a

recess around the key-hole for containing the seal. This can be clearly seen in the photo of the open lock. Figure 2 is a view of the interior mechanism of the lock, showing the bow or shackle locked. Figure 3 shows the bow unlocked. Figure 4 is a side elevation of the excutcheon, showing its device for securing the seal in its place and the guard covering the key-hole. Figure 5 shows the interior of the above-mentioned guard and the spring which operates it. Figure 6 is a plan of the inner side of the escutcheon, showing its device for securing the seal in its place. The Clutch-hook (d) passed through the rectangular hole at the top of the seal.

Slaight claimed that his seal-padlock was a combination of devices not just a single device nor just, a sealing device. These letters were an improvement of the seal-lock Slaight patented November 23, 1869.

The Caton lock made by the Caton Seal & Register Lock Co. was used for a much shorter period of time. A photograph of a Caton lock is shown here. Unfortunately, we do not have copies of the Caton patent papers so we cannot see how it worked internally. The seal was placed under a cover at the top of the lock (between the ends of the shackle). The closed shackle held the door closed and had to be opened to examine the seal; this was a definite disadvantage compared to the Slaight lock.

A Catalogue Listing of LOCK SEALS

by Thomas W. Priester, ARA © 1986 by Thomas W. Priester



glass seal 24 mm x 19 mm

LS1 Buff/dark red

75.00 (13)

105

106

F, P

I, M, O, R



LS5 Slaight Type

ception of a sheet of seal #15 which was without watermark. Watermarks that have been reported are: The American Linen Paper, Certificate Bond, Crane Linen, Congress Linen and Sara-

A correction should be made in the June, 1985, Lock Seal article on page 82 in the description of Type 5 (revised Type LS9). No engraved seals of this type exist to our knowledge, all seals being lithographed.

John Bobo deserves credit for the adopted numbering of Slaight seals Type LS5 with letters before or after the number. John's census included such descriptions and his system is descriptive and concise. The letters before or after number are placed in parenthesis in the catalog listing so as not to conflict with letters used for paper designations.

Thirty ARA members responded to the request for information. We hesitate to single out individuals for their contribution, but must thank Henry Tolman, Bill Bomar, Eric Jackson and Dick DeKay for their multiple responses to questions pertaining to their reports. All participants are thanked for their contributions. Please send additional census reports or information to the writer at Box 400, Davenport, IA 52805.

Series Letters Reported

In spite of the adopted procedure of not using the letters I, J, O and Q because of their similar appearance to the numbers 1 and 0, note that I was used for seal #82, and both I and O for seal #106. Seal # Series letters reported

Seal #	Series letters reported
70	complete except C, D, T
71	complete except L, N, Y
72	complete
73	complete
74	complete except V, W, X, Y, Z
75	U
80	V, W, X, Y, Z
81	complete except A, K, N, R, Z
82	A, D, E, F, H, I, R, S, V
83	A, B, G, H, S, T
84A	V, M
84D	complete except A, G, H, L, N, W, Y
85	S, T
90	R, X
91	L
95	A
96	В
100	A, D
101	В
102	C, E

1872-189	90				
Г	J 337-4		m x 48 mm	T	
	d on Waterm es" or letter		r osition Nur	Imperf	
140 2611			B. Vert		
	Paper:	A. Horz		C. Hard	D. Med-
10 105	D1/ 4	laid	laid	unin wove	soft wove
10 LS3	Blue/red	4.00/40\			
11 11	(1875)	4.00(48)			00.00/0
11 " 12 "	Blue/blue	40.00/1)			20.00(8)
1 4	Blue/orange	40.00(1)		10.00/03)	12.00(15)
	Buff/red	0010		10.00(23)	
T 1	Buff/blue (1			10.00(17)	2.00/(7)
15	Orange/red			3.00(76)	3.00(67)
10	Orange/blue				
11	Orange/gree				
10	Red/red Red/blue	5.00(39)			
17		50.00(3)			
20 " 21 "	Red/green Violet/red	20.00(8)	20.00/6)		
21		15.00(11)		\	
22 " 23 "	Violet/blue	50.00(2)	2.00(166))	
23	Green/red	50.00(3) 12.00(14)			
25 "	Green/grn Green/blue				
(B)25 "		15.00(10) 1e, B before	. #		30.00(1)
(D)25 "		ie, D before			30.00(1)
(E)25 "		ie, E before			30.00(1)
(H)25 "		ie, H before			20.00(1)
(U)25 "		ie, U before			5.00(14)
(V)25 "		ie, V before			4.00(28)
(X)25 "		ie, X before			20.00(3)
26 "	Black/yel		<i>> 11</i>	35.00(5)	20.00(3)
27 "	Black/red			40.00(1)	40.00(1)
(D)27 "		, D before	#	40.00(1)	5.00(19)
27(D) "		, D after #	,,		30.00(1)
27(T) "		, T after #			10.00(6)
27(V) "		, V after #			30.00(1)
27(Y) "		, Y after #			15.00(4)
(Z)27 "		, Z before	#		3.00(38)
27(Z) "		, Z after #			2100(20)
28 "	Black/blu				10.00(16)
(A)28 "		e, A before	#		30.00(1)
28(K) "		e, K after #			30.00(1)
(N)28 "		e, N before			12.00(5)
28(N) "		e, N after #			30.00(1)
28(V) "		e, V after #			3.00(38)
29 "	Black/gre			4.00(40)	6.00(17)
(B)29 "		en, B befor	e #		
29(B) "		en, B after			30.00(1)
29(D) "		en, Dafter			12.00(5)
(H)29 "		en, H befor			3.00(54)
29(H) "		en, Hafter			10.00(7)
(K)29 "	Black/gree	en, K befor	e #		3.00(54)
29(K) "		en, K after			2.00(165)
29(V) "	Black/gree	en, V after	#		30.00(1)



LS6 Caton Type

1879-1892

24 mm x 11 mm						
Engraved on Watermarked Paper Imperforate						
		Paper:	A. Horiz	B. Vert	C. Wove	
			laid	laid		
40	LS6	Brown/red				
41	**	Brown/green				
42	"	Brown/blue, TI	I (1894?)	10.00(31)		
43	**	Buff/green, TII	(1893?)	5.00(97)		
44	**	Buff/blue, TII (1892)	15.00(14)		
45	**	Buff/red,				
		TII (1890)	20.00(10)		15.00(19)	
46	**	Red/red, TII		10.00(24)		
47	**	Red/green, TII			15.00(17)	
48	.11	Red/blue, TII			50.00(3)	
49		Blue/red, TII			5.00(113)	
50	11	Green/green				
51	11	Green/red, TI			40.00(5)	
52	**	Green/blue, TI			5.00(119)	
53	**	Orange/red, TII	7.50(56)	35.00(6)	20.00(11)	
54	**	Orange/blue				
55	11	Black/green, TI			5.00(134)	
56	**	Black/blue, TI			5.00(101)	
57	**	Black/yellow, T	T		100.00(1)	
58	**	Black/red, TI			60.00(2)	
59	**	Black/red A, TI	I	7.50(53)	7.50(67)	
	a.	slot not cut out			25.00(3)	
60	215	Black/red B, TI	I	4.00(310)	50.00(2)	



اسا

78	On	0	40	4 70	2
8	89	11	Iι	3 B	- 4

blank

183	90-19	13					
Eng	Engraved on Watermarked Paper Imperforate						
		Curved "Se	ries" with 1	etter; Diago	nal lower n	umber	
		Paper:	A. Horz	B. Vert	C. Hard	D. Med-	
			laid	laid	thin wove	soft wove	
70	LS7	Black/red					
	(189)	0-1897)	2.00(714)	25.00(4)		
	a.	blank (no n	umbers,				
		series or let	ters)				
71	11	Green/red					
(1897-1902) 4.			4.00(158)			
a. blank 50.00(2)							
72	**	Blue/red					
(1902-1906)			1.00(133	0)		60.00(1)	
a. blank 72 " Blue/red		blank Blue/red	50.00(2)	,		60.00(1)	

73 " Brown/red (1907-1910)0.50(4908) Red brown/red blank 40.00(4) 74 " Red/blue (1911-1913)0.75(2440)

a. blank

The American Revenuer, April, 1986



5.00(82)

LS8

Engraved on Watermarked Paper Imp				
Series U	Curved "Series"; Horizon	ntal lower nun	nber	
75 LS8 Red/blue		10.00	(10)	



1.59

				Lu9		
191	3-?					
Lith	nogra	phed on Wat	ermarked F	aper]	Imperforate
		Straight "S	eries" with	letter; No p	osition nur	mbers
		Paper:	A. Horz	B. Vert	C. Hard	D. Med-
		•	laid	laid	thin wove	soft wove
80	LS9	Rose/blue				
	(191:	3-1914)	4.00(165)		3.00(294)
	Pale	rose/blue				
	Deep	rose/blue				
	a.	blank (Serie	es & letter			
		only, no nui	mber)			10.00(27)
81	**	Green/black			7.50(48)	2.00(626)
	a.	blank				
	b.	horiz pair w	/o			

vert dividing line

82	11	Green/red	7.50(32)
	a.	blank	
	b.	rouletted 7	35.00(2)
	c.	Series letter I	
83	**	Orange/black	10.00(23)
	a.	blank	
	b.	rouletted 7	45.00(1)
84	***	Blue/red 7.50(27)	2.00(573)
	Dark	blue/red	
	Fow	der blue/red	
	a.	blank	5.00(82)
	b.	double transfer	10.00(5)
85	**	Blue/orange	5.00(78)
	a.	blank	

Page 75



LS10

Lithographed on Medium Wove Paper
Rouletted 7
Straight "Series" with letter
No lower number or position number

91 "

10.00(1)

90 LS10 Green/red 50.00 (3) Orange/black 75.00 (1)



LS13

Inscribed: U.S. Prohibition Lithographed on Medium to Soft Wove Paper Imperforate

		imperiorate		
95	LS13	Orange/black	7.50	(54)
96	11	Green/red	9.00	(44)



LS14

Inscribed: U.S. Bureau of Industrial Alcohol Lithographed on Medium to Soft Wove Paper

		imperiorate		
100	LS14	Green/red	10.00	(31)
101	11	Blue/red	15.00	(18)
102	**	Orange/black	35.00	(6)
	a.	"Series C" in blue		



LS15

Lithographed on Thick Wove Paper 22 mm x 54 mm

		Rouletted 7		
105	LS15	Green/red	40.00	(4)
106	**	Orange/black	15.00	(16)
	a.	series letter I		,
	h	series letter ()		

Wisconsin

Unreported Liquor Revenue Stamp

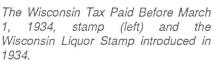
by William Smiley, ARA

The repeal of the Prohibition Amendment to the United States Constitution on December 5, 1933, touched off a rush to the newly legal market of wine and liquor. The states of the United States were not far behind in levying taxes on these products. At first many of these taxes were collected by sworn return. Later, many states sold decal or paper revenue stamps which were affixed to individual bottles of wine and liquor.

In Wisconsin a tax of 25¢ per gallon for liquors (including wine) of 21% or less alcohol and a tax of \$1.00 per gallon for liquor of more than 21% was levied effective January 13, 1934.

Starting on March 1, 1934, this tax was collected by requiring each bottle to bear a decal revenue stamp in the shape of the state. In order to distinguish bottles for which a tax return was filed from those required to have the new revenue stamp, a red oval decal stamp was issued. The stamp was inscribed "Tax Paid Before March 1, 1934." The stamp was printed on both a white card and a safety card with gray, wavy lines.





The Wisconsin stamp is very similar to Illinois L1 as illustrated in *State Revenues of the United States* (George D. Cabot, 1940); and the *State Revenue Catalog* (Elbert S. A. Hubbard, 1960). Neither of these standard references made any reference to the Wisconsin stamp illustrated here.

Like Wisconsin, Illinois adopted the map format for its wine and liquor stamps.

References

Cabot, GD. A Priced Catalog of the State and City Revenue and Tax Stamps of the United States. George D. Cabot, Weehawken, NJ. 1940. Hubbard, ESA. State Revenue Catalog. Severn-Wylie-Jewett, Port land, ME. 1960.





The Illinois On Hand Before February 1, 1934, stamp (top) and the Illinois Liquor stamp introduced in 1934.

Petroleum Company Cancellations on Civil War Revenues

by Jay L. Miller, ARA
Introduction

The following is the second update to an indentically titled article which appeared in the November-December, 1982, issue of The American Revenuer (the first update appeared in the January, 1984, issue). Since the last update of over two years ago I have been able to uncover only twenty seven new cancels. Rather than waiting util I accumulated a larger group, m I decided to put this article together now. This was done with the hope that collectors would once again chedk their cancels for any unlisted types. Stock certificate collectors may be the best source for new varieties. If any new varieties are found, please send clear photocopies of the cancels, or the actual stamps, to me. Any material sent will be promptly returned via insured mail.

Before proceeding a special thanks is due to those collectors who provided some of the cancels used in this update. Thanks to Jim Hopkins, Coleman Leifer and Michael Mahler.

An 1886 store card pictured Lillian Russell promoting a product with "elements required for hair to feed upon."





Kerosene for lamp fuel was the first major use for petroleum. By-products were also peddled as a "cure" for most human diseases.

Way to go guys!

As in the last update, I would like to present a little petroleum industry history—this time about the early uses of crude oil.

Early Uses for Petroleum

Crude oil's initial attraction was that it could be used to produce excellent kerosene, a replacement for whale oil which was then the standard lamp fuel. However, during the 1860s the uses of crude oil multiplied to such a degree that one 1869 writer declared, "It is something to know that a cargo of petroleum may navigate a river, cross a lake or ocean, in a vessel propelled by steam it generated, acting upon an engine it lubricates, and directed by an engineer who may grease his hair, anoint his body, perfume his clothes, enrich his food, rub his bruises, freshen his liver, and waterproof his boots with the same article."

The process of refining crude oil began in simple "tea kettle" operations where the crude oil was heated to vaporize the lighter elements, which were then selectively condensed into other products, principally kerosene. The lightest products, gasoline and naphtha, were initially dumped as waste. As time wore on, however, uses for naphthas developed. They were used for waterproofing, as solvents for dissolving India rubber, and in the manufacture of paints, varnishes, glues and polishes.



Petrolina, made "from the heart of petroleum," came in eight varieties for curing bronchial tubes to dressing hair.

Gasoline's first use was as a local anesthetic. Beginning in 1861, the renowned Boston surgeon Dr. Henry Bigelow used gasoline, and later a variant called rhigolene, for these purposes. This practice was later adopted across the country by doctors and dentists.

Petroleum lubricants became the most valuable by-product of the refining process as soon as refiners learned how to deoderize them.

The petroleum product with the largest variety of uses turned out to be paraffin wax. Its primary use, as one might expect, was in the production of candles. However, surprisingly, the second largest use of paraffin was in the production of paraffin chewing

H-7

Other uses included sealing jellies, preserving meat, sealing beer barrels and wine casks, coating pills and making impressions for false teeth.

Another breakthrough was made by Robert Chesebrough in 1869 when he discovered how to make petroleum He called his product jelly. "Vaseline." To this day it is the most widely used petroleum by-product in pharmaceutics.

Petroleum Company Listings

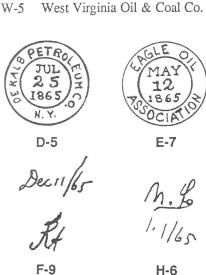
- B-10 Brandywine & Philadelphia Oil Co.
- B-11 Buchanan Farm Oil Co.
- C-5 Central Petroleum Co.
- C-67 Champion Oil Co.
- C-11 Henry Camp Petroleum Co.
- D-2 Dalzell Petroleum Co.
- DeKalb Petroleum Co. D-5
- Eagle Oil Association E-7
- Excelsior Petroleum Co. E-8
- Frost Petroleum Co. F-9
- Harrison Oil Co. H-6
- Horneneck Oil Co. of West H-7 Virginia
- K-2 Kentucky Oil Co.
- Mingo Oil Co. M-8
- M-11 Mammoth Oil & Coal Co.
- M-12 McClintockville Petroleum Co.
- M-13 Milwaukee Petroleum Co.
- New York & Tidioute Oil Co. N-8
- N-9 Noble Farm Petroleum Co.
- Ophir Salt & Oil Co. 0-3
- Quimby Farm Oil Co. Q-1
- Rousville Oil Co. R-9
- Sterling Oil Co. S-10
- Tionesta Oil, T-2 Lumber Mining Co.
- U-3 Union Petroleum Co.

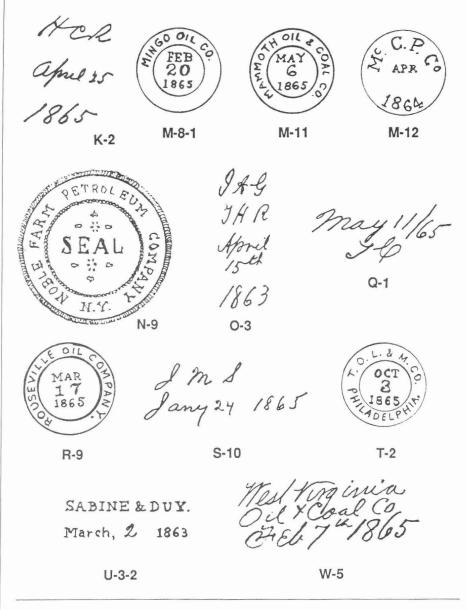


H-7-1



Vaseline (from the German wasser, or water, and Graeek alaion, or oil) became popular to this day. At first people feared a petroleum





Cyprus Sales Tax Handback Stamp

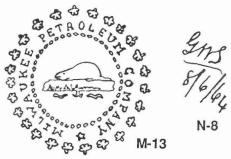
by Andrew Hall, ARA



The illustrated revenue (or should it be called an un-revenue) is issued to represent the amount of sales tax deducted from purchases by foreign tourists. I ahve not been able to establish how the shop owner accounts for the tax involved, but perhaps an

ARA member on vacation in Cyprus will be able to supply the answer.

The stamp is on unwatermarked paper (as far as I can see on such a small stamp). The inscription is in black, with a yellow background. From the imperforate sides, I would deduce that the stamp is issued in coils. At the top is the inscription "Qtr. No. 4"—do stamps exist for other quarters? Equally, are there stamps for values of sale other than 100 mils?



RPS to Publish Comprehensive Philatelic Bibliography

To record the centenary of the RPS Library, which falls in 1987, the Royal Philatelic Society, London, is proposing to publish a bibliography of major sources of information on stamps (including postal stationery and fiscals) and postal history of the world.

It is soliciting leading collectors for assistance in identifying those sources which they consider of prime importance in their study field.

TAR Associate Editor Richard Riley, author of a recently ARA published revenue bibliography intends to respond to this request on behalf of the ARA. He desires input as to what revenue collectors consider to be the important literature in their field of revenue collecting. Your response may be on a postal card. References to items included on his revenue bibliography may be made simply by reference number.

Waterlow

continued from page 69

Gibbons catalogue attributes the 20c to the American Bank Note Company of New York and if this statement is correct then the Waterlow die was an essay.

There is another interesting point in the 1900 issue, where the catalogue records the 1c, 2c, 5c and 10c from a second die used in 1901. There is no entry in the Waterlow records of such a new die and it is possible that this was engraved by the American Bank Note Company. Another curious point is that the 20c, 30c and 50c are recorded as being issued on July 18, 1901. This is surprising when the 20c and 50c were both made at the same time as the lower values.

First Issue Varieties

Compiled by Karl Lackamacher, ARA

The United States First Issue Revenues consist of 102 stamps. These appear in different perforation varieties, colors and paper varieties which yield about 275 collectable stamps. Given the number of plates used in the preparation of this issue and the reentries thereof, there are in excess of 60,000 type-color-paper-perf-state-plate positions. Of these 60,000 stamps perhaps some 500 should be considered major plate varieties and another 2,000 are minor plate varieties. It is much to our embarrassment that the 500 major plate varieties have never been illustrated and compiled as a master list.

It is believed that all the necessary material and information to complete such a master list is now available. It is the collection and publication of that information which remains to be done. This project is not intended to interfere with all the plating studies now under way. Plating studies by their very nature have a way of

never being completed. There always seems to be that elusive third state missing position. It is the intention hereof to share major plate varieties, well known by the *Platers*, with the collecting public.

The proposal is to illustrate known plate varieties together with all pertinent known facts. It would then be up to each collector to add to, substantiate or disprove these known facts. It is hoped that four or more varieties will be presented in each issue. We start modestly with this issue in part to insure that our reproduction methods will yield satisfactory illustrations. Each entry will be consecutively numbered for the purpose of reference; items are presented in no particular order. With everyone's active support this project could become a major philatelic contribution by the ARA. Any and all photocopies and plating information for any of these varieties would be greatly appreciated.

3¢ Proprietary R18
Top Margin Transfer



Variety No. 1. The illustrated R18 plate variety has been seen on perforated copies only. Both known copies are poor printings and have normal size top margins. This type of transfer is known on R11, R12, R13 and R14,



showing on those stamps as a series of dots as opposed to the solid lines seen here. It is most likely that this variety occurs in the top margin of the sheet and a copy with full (First issues — continued on page 86)

Nevada Revenue Stamped Paper

. . a trial list.

by Bill J. Castenholz

In preparation for an upcoming catalog of imprinted revenue paper of the Civil War and Spanish American War periods, I have continued to find new facets to collect and study. For example, there seems to be an unusually large number of numismatists aware of these imprinted instruments. As Joe Einstein has suggested in the *Survey*, we should get to know some of the railroad collectors — maybe some good pieces will come from them. And indeed they have!

Another vast source of information, as well as sources of the documents themselves, are the check and document collectors. Sometime ago I was talking to a collector of Nevada checks, and I became interested in listing all of the Nevada uses of imprinted revenues. Here is the list that I've come up with. It is excerpted from the catalog mentioned above, and is in the form established for that catalog. Perhaps you can add to it. If so, please drop me a line, care of Castenholz and Sons, 1055 Hartzell Street, Pacific Palisades, CA 90272, and I'll include any bonafide pieces in the catalog.

I have *not* surveyed the field. The listing presented here is from a single collection. As such, it is a trial list only. In support of this method, I point out that a comprehensive list would be better, but it might not appear for years to come. Please bear with me.

In the catalog, and therefore in this list, I have reverted to the basic numbering system which Vanderhoof first used in 1936. Scott used it with few exceptions until the Survey added much new information. Even then, the basic concept didn't change until about three years ago, when, among other changes, the Nevadas and H types with legends became sub-varieties. As a matter of fact, I remember how hard it was to make a point with the people at Scott. Shortly after the discovery of the "purple Nevada," I was in New York City, and went to see Scott. I was introduced to Jim Hatcher, then the editor emeritus (if my memory is correct). We discussed the Nevada piece and the RN section in general. I came away with the full expectation of seeing the "purple Nevada" listed in the next edition of the U.S. Specialized. It wasn't. The following year I was again in Manhattan, and decided to inquire of Scott why a major piece such as this wasn't listed. I was in for a surprise. Before the discussion was very old I found that I was defending the collector against the catalog. The issue seemed to be that Scott didn't list state revenues. We all know that. But the RNs have always been listed with the Nevadas as major numbers, not to mention the B type with the French 10 centime handstamp (RN-B15). The comment was made by the people at Scott that perhaps they should take out all of the Nevadas. In frustration, I said they could do that, but I had always thought that Scott was geared

to the collector, and collectors are going to seek the Nevadas (not to mention the B15) whether or not they are in the catalog! The next year, the "purple Nevada" was listed. But to my surprise (now that I think of it, maybe I wasn't that surprised), all of the Nevadas were listed as sub-varieties. Sometimes you only *think* you are winning!

Well, as you can see in the following list, the earlier way of listing the stamped paper has been retained. It is more consistant with the needs of serious collectors. And it can easily be modified to add new discoveries as they occur. The current Scott numbers appear in brackets to the far right of the page opposite my numbers. The order of the catalog is as follows: type, restrictive clause, (if any), color, kind of use, and position of imprint. Pieces are listed by city, institution, and user.

Following the user, you will find a color, or colors, in italics. Colors not in parentheses () are the colors used to print the check. Colors in parentheses are the paper colors. The absence of a color (with or without parentheses) indicates black ink on white paper. Following that is a three letter designation in small type denoting the printer of the instrument. These designations are listed below. Naturally, not all information will accompany every piece.

All illustrations are exactly half size.

Eric Jackson was helpful in reviewing the estimated prices. But I take full responsibility for the evaluations.

A word on signatures. James G. Fair and John Mackay were two of the "Silver Kings" of the Comstock Lode. Their signatures appear frequently and do command a small premium — but use caution. Fair's signature appears very frequently, Mackay's a little less often. The price estimates are based on the checks or drafts, not the signatures. It is possible that a few of these pieces only exist with a premium signature.

Check printer designations.

A.L. Bancroft & Co., San Francisco Brown and Power, San Francisco* Britton & Rey, San Francisco Bacon & Co., San Francisco B&P B&R Bac Corlies, Macy & Co., NY Crocker & Co's Print., San Francisco, (also Sacramento) ECP Evening Chronicle Print Edward Denny & Co., San Francisco EDC F. Boegle Harrison Printers, San Francisco Irwin-Hodson Co., Portland, OR* HaP IHC Krebs Lithographing Co., Cincinnati Kre LeCount Bros., San Francisco LBr M&K Major & Knapp Eng., Mfg. & Lith Co., NY ULC Union Litho Co., San Francisco* Wm. Mann, Phila.

*Spanish American War issues only.

**Both Civil War and Spanish American War issues.

Type B



Rectangular tablet below imprint, reading:

Good only for checks and drafts payable at sight.

With additional 2 Cent Nevada revenue imprint

B16A Orange, with Red Orange Nevada imprint

[RN-B16a]

Checks

Both imprints centered, Nevada superimposed on Federal

Virginia, Agency of the Bk of California, (No user)	375-	
-, -, W.S. Hobart, Ophir Mill, red, blue		375-
-, -, Mariposa Mill Co., red, blue		375-



Octagonal tablet below imprint, reading:

Good only for checks and drafts payable at sight.

B17 Orange

[RN-B17]

Checks

Imprint centered



As last type, with additional 2 Cent Nevada revenue imprint

B18 Orange, with Red Orange Nevada imprint

[RN-B17b]

Checks

Both imprints centered, Nevada superimposed on Federal

Virginia, Agency of the Bk of California,
Gould and Curry Silver Mining Co., green 50.00

—, —, Hale & Norcross Silver Mining Co., red 200—, —, Sapphire Mill, W.S. Hobart, blue, red 150-



B19 Orange, with Green Nevada imprint

[RN-B17c]

Checks

Federal imprint centered, Nevada imprint to left

Virginia, Agency of the Bk of California,
Gould and Curry Silver Mining Co., green

60.00



B19A Orange, with Violet Nevada imprint

[RN-B17d]

Checks

Federal imprint centered, Nevada imprint to left

Virginia, Agency of the Bk of California,
Chollar Potosi Mining Co., violet B&R

1000-

D1

Type C



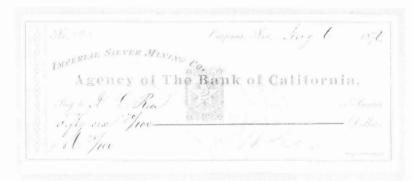
Three part band across lower half of imprint, reading:

GOOD

ONLY FOR BANK

CHECK

C21	Orange	[RN-C21]
	Checks	
	Imprint centered	
	Virginia, Agency of the Bk of California,	
	Gould & Curry Silver Mining Co., green	15.00
	-, -, additional NV adhesive added	18.00
	-, -, Bacon Mill, black, violet	25.00
	-, -, Mariposa Mill Co., brown, violet	25.00



As last type, with additional 2 Cent Nevada revenue imprint

C24 Orange, with Red Orange Nevada imprint Checks

[RN-C21b]

Both imprints centered,

Nevada superimposed on Federal

Virginia, Agency of the Bk of California,	
Gould & Curry Silver Mining Co., green	40.00
-, Imperial Silver Mining Co., green	75.00
-, Occidental Mill, blue	75.00
-, Pac. Mill & Mng Co. (ms, Occidental Mill lined out), blue 75.0	0 75.00

Type D



Orange	[RN-D1]
Checks	
Imprint centered	
Carson, Wells, Fargo & Co., Bac	12.50
-, -, J.W. Haynie & Co., blue, вас	12.50
-, -, El Dorado Wood & Flume Co., blue	17.50
Eureka, D.B. Immel & Co., HaP	15.00
Virginia, Agency of the Bk of California, Bacon Mill, black, violet	20.00
—, —, Carson and Tahoe Lumber and Fluming Co., red	15.00
-, -, Chollar Potosi Mining Co., violet, B&R	30.00

, , sicular at carry critical results of the control of the contro	.00
, , , , , , , , , , , , , , , , , , , ,	.00
-, -, Pacific Mill & Mining Co., green	.00
-, -, Sacramento Mill, blue	.00
-, -, Sapphire Mill, W.S. Hobart, blue	.00
-, -, Virginia & Truckee Railroad Co., blue	.50
-, -, Woodworth Mill, blue, red	
Drafts	
Imprint centered	
Austin, Manhattan Silver Mining Co. of Nevada,	
violet, EDC (2 settings)	.00
Gold Hill, Agency of the Bk of California, blue, B&R	.00
Scrip taxed as Drafts	
Imprint centered	
Austin, Manhattan Silver Mining Co., 1 Dollar, black, M&K35.00-, -, 3 Dollars, brown, M&K100.00-, -, 5 Dollars, green, M&K35.00	



Legend to left and right, within circles of imprint, reading:

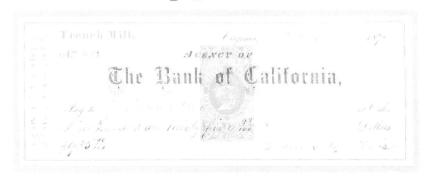
GOOD ONLY FOR

D7

BANK CHECK

ONLI FOR	CHECK	
Orange	[RI	N-D7]
Checks		
Imprint center	ed	
Austin (ms), Bk of California, <i>green</i> , <i>yellow</i> Virginia, Agency of the Bk of California,	tint	18.00
Hale and Norcross Silver Mining Co., red	d	20.00
-, -, Imperial Silver Mining Co., green		20.00
Drafts		
Imprint center	ed	
Austin, Manhattan Silver Mining Co. of Neva	ada, <i>violet,</i> EDC	7.50

Type E



Legend within imprint, above and below portrait, reading:

GOOD ONLY FOR

BANK CHECK

Orange	[RN-E7]
Checks	
Imprint centered	
Carson, Wells, Fargo & Co., J.W. Haynie & Co., blue, Bac Virginia, Agency of the Bk of California,	25.00
Gould & Curry Silver Mining Co., green	15.00
-, -, Mariposa Mill Co., brown, red, green	25.00
—, —, Trench Mill, black, violet	25.00
-, -, Woodworth Mill, red, blue	20.00
Drafts (improper use)	
Imprint centered	
Austin (ms), Manhattan Silver Mining Co., violet, EDC	20.00

Type F



F1 Orange

E7

[RN-F1]

Checks

Imprint centered

15.00
15.00

Imprint centered

Type G



G1

Orange	[RN-G1]
Checks	
Imprint centered	
Austin, Paxton & Curtis,	
Manhattan S.M. Co. (handstamped), wmm	10.00
Carson, Wells Fargo & Co's Bk, Cro	12.50
—, —, CMC	10.00
-, -, H.M. Yerington, blue, Bac	14.00
Eureka, Paxton & Co. (2 settings)	8.00
—, —, Hiram Johnson	10.00
Gold Hill, Agency of the Nevada Bk of S.F.,	
Yellow Jacket Silver Mining Co., red, blue	20.00
Reno, First Nat Bk, (brown)	15.00
Tybo, Daniel Meyer, Tybo Cons. Mining Co	15.00
Virginia, Agency of the Bk of California, (blue), CMC	6.00
—, —, Carson and Tahoe Lumber and Fluming Co., red	15.00
-, -, Consolidated Mill, blue	15.00
-, -, Virginia & Truckee Railroad Co., B&R	18.00
 —, —, changed from the Nevada Bk of San Francisco, 	
Savage Mining Co., red, LBr	10.00
Agency of the Nevada Bk of San Francisco, brown, B&R	15.00
—, —, Gould & Curry Silver Mining Co., blue, B&R	15.00
-, -, Hale & Norcross Silver Mining Co., blue, B&R	17.50

-, -, Pacific Mill & Mining Co., blue, B&R	20.00
-, -, Pacific Mill & Mining Co. changed from	
Trench Mill (handstamped), blue, B&R	15.00
-, -, Savage Mining Co., red, LBr	15.00
-, -, Sierra Nevada Mexican and Union Shaft Co., green, ALB	25.00
-, -, Sierra Nevada Wood & Lumber Co., pale violet, ECP	15.00
—, —, violet, B&R	17.50
-, Wells, Fargo & Co's Bk, Savage Mining Co., violet, FBo	15.00
Drafts	
Imprint centered	
Austin, Gage, Curtis & Co., Manhattan Silver Mining Co., violet	4.00
—, —, purple (2 settings)	4.00
—, —, violet, EDC	4.00
-, Manhattan Silver Mining Co., violet, EDC (2 settings)	4.00
—, —, purple, EDC	4.00
—, —, <i>violet</i> , WmM	4.00
—, —, violet, м&К	4.00
—, —, purple, м&к	4.00
Carson, Carson City Savings Bk, (lilac), Kre	10.00
—, —, (brown), Kre	10.00
SMANNOSHIPS WITH ARREST	

Type X



X7	Orange	[RN-X7]
	Checks	
	Imprint centered	
	Carson, Bullion and Exchange Bk, (pale pink), IHC	12.00
	Comstock Pumping Association, (gray)	12.00
	-, -, Consolidated California and Virginia Mining Co., blue	6.00
	-, -, Ophir Silver Mining Co., blue, (tan), B&P	7.50
	Drafts	
	Imprint centered	
	Carson, Bullion and Exchange Bk, black, yellow tint, IHC	10.00
	—, —, black, pale yellow tint, ULC	10.00
	—, —, black, gold, pale gray tint, IHC	10.00

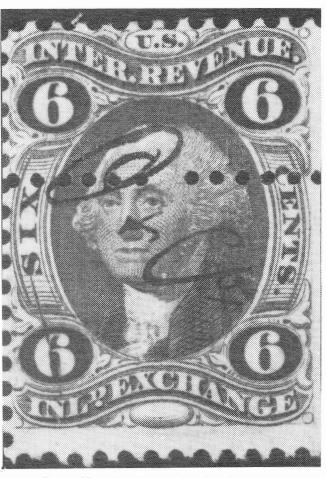
First Issue Varieties—continued from Page 80

selvedge would show more of the design. This is not the Scott listed transfer and should be catalogued as T18d.

6¢ Inland Exchange R30 Plate Gouge at Left



Variety No. 2. The illustrated variety of R30 has been listed before but not photographed. It has been seen only in the very late printings on soft paper like the silk



paper. Its position is unknown but has been seen as the center stamp in a horizontal strip of 3.

To the Editor...

Member Herman Herst, JR. has furnished us with this clipping from the South African Philatelist of December, 1985:

Zimbabwe airport tax—We recently illustrated a Zimbabwe \$10 Revenue stamp used as airport departure tax on an Air Zimbabwe boarding pass. From the newsletter of the Mashonaland Philatelic Society it appears that travellers at Harare airport have been forced to miss their flights because they are unable to pay the airport departure tax — \$10 Revenue stamps, or multiples making up that sum, are not available, not even during

opening hours of the airport post office.

Pat also noted the following auction lot from Shanahan's Stamp Auction Sale 65 of May 3, 1985:

"1169. U.S.A., 1916-17. Flat Plate. A part cover bearing a block of 24 of the \$5 green and several other vals., incl. \$4.50 Revenue stamps postally used. est. £50 (\$140)"

In reality this is a portion of a parcel post wrapper with the required war time tax stamps attached. The tax was paid with two \$2 and one 50¢ stamps. He did not know what the lot realized.

NJ 85-86 Waterfowl Stamp

The state of New Jersey has issued waterfowl hunting stamps for the second time. The stamps picture a pair of mallard ducks taking flight; it is the work of David Maass.

The stamps are valid from July 1, 1985, to June 30, 1986. The \$2.50 stamps will be sold only to New Jersey residents with a valid humting permit. A \$5 non-resident stamp will be sold to anyone. Anyone can purchase the resident stamp after it expires until Dec 31, 1986, after which time remainders will be destroyed. Order from NJ Division of Fish, Game and Wildlife, Waterfowl Stamp, CN 400, Trenton, NJ 08625.

ARA AUCTION # 27

Closing Date June 4, 1986

Please read the auction rules before placing bids. This auction is open to all members in good standing of the ARA. The rules are printed inside the mailing wrapper around this issue or in the October, 1985, issue of TAR, page 160. Scott Specialized, 1986, Catalog prices unless noted.

Fine, VF, etc. refer to centering and general appearance, not to any faults. These are described individually.

If sufficient material is received the next auction will be in the July/August issue of *The American Revenuer*.

Material must be received by July 15, 1986. ARA members are encouraged to submitt consignments in accordance with the auction rules.

Bids should be made on the bid sheet found on the mailing wrapper. Mail bids to:

Coleman Leifer, Auction Manager Box 577 Garrett Park, MD 20896









201

U. S. SCOTT-LISTED REVENUES

201	0	R3a	Closed tears T & L, HS, 4 margins,	
			dull color, VG (ph)	500.00
202		R3c	Printed Cutter & Co./San Francisco	
			cancel reading up, Beaumont Type 1, VG	EV 28.50
203		R3c	Printed Ruth & Fleming cancel, LH, VG	EV 7.50
204	P	R4P	Card proof, 4 margins, VF (ph)	60.00
205	0	R5a	Horiz left border s/3, 4 marg, MS, VG/F	15.75+
206	0	R6c/15c	2 each, four diff. Wells, Fargo HS	
			cancels incl. Carson & Virginia City	EV 13.00
207	0	R7a	UF, wide margins (ph)	10.00
208	0	R9a	Large to wide margins, sm pinhole, HS	
			Quincy Mining Co, Portage Lake, VF	10.00
209	0	R10c	Also R5c (1), R6c(7), R15c(7), 16	
			stamps, HS James McMaster, N.Y., VF	6.76
210	0	R13c	Deep color, SON 3-line HS D O F/	
			Sept/1865 (photographer), F	EV 7.00
211	0	R13e	MS, thin, VG (ph)	120.00
212	0	R15c/44c	B1ks; R15c (5x2); R24c (2x2, 3x2, 3x2,	
			2x5); R27c (2x2, 2x2); R34c (5x2),	
			R40c (pair); R44c (2x2, 2x2); UG/F	open
213	0	R15c	W/Nev 2c (D22) on piece of Empire	
			Mining Co. check, blue company HS, VF	EV 10.00



214

			800000000000000000000000000000000000000	
214	0	R27a	Horiz. s/3, MS, VF (ph)	23.00
215	0	R32c	B/8 (2x4), uncancelled, reenforced, F	14.00+
216	0	R38c	Bold Gurney (photographer) HS, UG	13.00
217	0	P44a	Sharp SON HS Merchts Bk, NY, EF	EV 6.50
218	0	R54b	Vertical pair, MS, VG	30.00
21.	0	R55c	B/4, reenforced, MS, F	20.00
220	0	R79a	Deep color, repaired tear UR, HS, F	80.00
221	0	R82a	Sm crease TL outside design, sm internal tear caused by MS, VF (ph)	70.00



223

R84

232

236





226

40.00

272.50

221	224	
3 c	Sm pinhole, MS, F	
c	109 copies; most w/MS cancels, wide	
	range of shades; VG/VF	
'c	Deep color, faint HS, VG (ph)	
d	Hinge thin, microscopic tear B, MS,	

			range or snages, vozvi	2.2.00
224	0	R87c	Deep color, faint HS, VG (ph)	45.00
225	0	R89d	Hinge thin, microscopic tear B, MS,	
			F+, attractive; also R34d, MS, VF	18.25
226		R98a	Fresh, 4 margins, pinhole, MS, F (ph)	45.00
227	0	R145	Fresh, MS, F+	18.00
228	0	R175	Irregular b/11, reenforced, MS, F	13.80
229	0		Vert. s/4, cc, se left, F	16.00
230	*		Plate no. prs, OG, R252 w/separation, F	open
			SE R and R cc. E	17.50





234



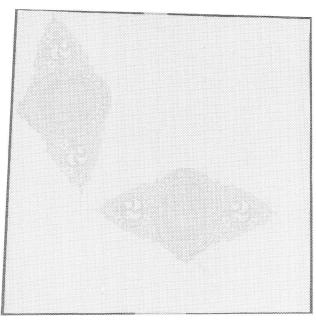


222	0	R310	SE T and R, cc, UF (ph)	110.00
233		R335	cc. VF	30.00
234				
		R435	SET & L, 3 sm pinholes, VF (ph)	70.00
235	*	R654/671	No R660, 663, 669, extra 666, NH, F/VF	17.75
236	*	R669	OG, NH, F (ph)	100.00
237	*	R672	OG, NH, gum skip, VF (ph)	100.00
238	*	R673/676		19.50
239		R677	OG, NH, se T, VF	20.00
240	*	R678	OG, NH, se T, VF	20.00
241		RB13a	Partial H. R. Stevens printed cancel,	
			Beaumount type 2, thin, F	8.50
242	*	RB24h	B/4, OG, F	48.00
243	*	RB47	Single and b/4, NH, F	12.25
244		RE32/42	No RE39-40, uncancelled, UF	12.90
245		RE150	HS, VF	40.00
246		RE198	SE at bottom, uncancelled, F	25.00
247		RF20/27	27 diff. Bureau precancels, F avg PCSS	28.25
248		RF23	Vertical s/3, precancelled C.D.C./Co./	
			Div./U.S.PC.Co., PCSS RF23-16, F	16.00
249	*	RG37-43	OG, F/VF	60.00
250	*	RG38-39	Also RG42, b/4, NH, RG38 VG, others VF	108.00
251	×	RG58-64	OG, NH, F/VF	10.05
252	*	RJA57b	DG. VF	15.00
253		RJA58b	OG, severe thin w/paper split, VF	85.00
254		R055a	3 wrappers, dated Dec 1, 1877,	
204		110000	Nov 1, 1878 and Dec 2, 1878; VF	52.50
255		R057c	Fine	15.00
200			110%	

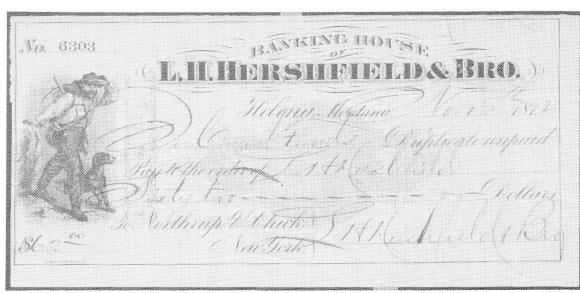


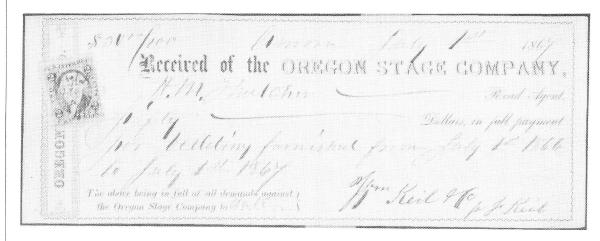






256		RS73a	Fresh, pinhole, VF (ph)		60.00
257		RS73b	Fresh, short perf, VG (ph)		60.00
258		RS87b	Horiz. s/3, R edge cuts slightly, VF		3.75+
259		RS264d			
239		K52640	Creases, LL corner defective, VG (ph)	4	225.00
260	*	RE36	Porto Rico, scrape LL, F		30.00
Pelle	niie	Stamped P	2000		
11000	1100	o comped 1	3,50		
261	0	RN-B1a	William Topping & Co.		20.00
262	0	RN-B3	National Citizens Bank, NY, cc		30.00
263	*	RN-B6	Eighth NB, NY, left 1/4 torn off		75.00
264	0	RN-B6	Mechanics NB, NY, cc touches RN		25.00
265	0	RN-B10	Central NB, NY; Higbee & Porter;		
			crc affects RN, clean		25.00
266	0	RN-B16	Bank of California, San Francisco,		
	-		North. Pac. Transp. Co., Vitale ad on		
			back, signed/J. Brenham, early SF mayor		12.00
267	0	RN-B17	As above		12.50
268	*		Mercantile NB, NY; Timothy S. Holton		30.00
269	0		Louisville City NB		17.50
270	0	RN-C13	Receipt, Woolworth, Ainsworth & Co., NY		12.50
271	0	RN-C13	L. H. Hershfield, Helena, MT		
2, 1	-	101 010	vignette prospector & dog, fresh (ph)		12.50
272	0	RN-C21	Agency of Bank of Calif., Gould & Curry		
		021	Silver Mining Co.		10.00
273	0	RN-C22	As lots 266 and 267, no Vitale ad		22.50
274	0	Territoria de la compansa del compansa del compansa de la compansa	Wells, Fargo & Co., Carson, Nev.		open
275	×	RN-D1/G1	3 Virginia, Nev. checks; RN-D1 Agency		
			Bank of Calif; Petaluma Mill; RN-G1		
			Agency Bank of Calif, Savage Mining		
			Co.; RN-G1, Nevada Bank of SF, Brun-		
			swick Mill		open
276	0	RN-D7	Farmers NB, Hudson, NY, cc, toned		- p
210		1514 27	w/R135 attached		7.50
277	0	RN-E7	First NB of Towanda, Pa., cc affects RN		15.00
278	*		First NB, Boston, Mass, bank logo		8.00
279	0		Agency of Nevada Bank of SF, Virginia,		0.00
277	U	104 01	Nev., Pacific Mill & Mining HS over		
			Bacon Mill, signed J. Mackay of		
			Comstock Lode fame		0000
280	0	RN-G1	First NB, Reno, Nev., Washoe & Ophir		open
200	U	1414-01	Tailings Co.		open
281	0	RN-G1	Merchants NB, Boston, Old Colony		open
201	U	1114 01			
			Steamboat Co., stamp redeemed o/p, steamboat vignette	CLI	10.00
202		DNI_ T11		CV	15.00
282	0	RN-J11	Tradesmens NB, Phila., bank vignette		15.00
283	*	RN-K6	Union NB, Phila., lavender background		
284	0	RN-L6	Penn NB, Phila.; North. Liberties Gas		30.00
285	0	RN-N3	Thames NB, Norwich, Conn.		12.00
286	0	RN-P5	North-Western NB, Chicago, Cert. of Dep.		35.00





28	7	* RN-U2	Stock Certificate, Phila. & Reading RR	45.00	332	B-9	Boston & Providence, R44c, F/VF on	
28		o RN-X5	Pere Marquette parlor car ticket	20.00	332	D-7	piece; also B-98, R15c, F/F; B-9N,	
28	9	RN-X7	Two impressions on plain paper, 1 horiz,				R44c, F/VF on piece	open
			1 vert, (printer's waste) (ph)	open	333	C-6B	Central RR of NJ, R6c, F/VF; also	
29	0	P RN-X7P	On heavy wmkd manila paper (Turner "C")				C-6G, R15c, F/F (blue); C-6J-10,	
			horiz. crease through center, VF	EV 40.00			R15c, F/F on piece (ms)	open
Da	100	une on docum	man t		334	C-7	Central Pacific, R68c, F/F	open
Ke	ven	ues on docur	lie ii c		335 336	C-7A C-8A	As above, R68c, VG/F Cheshire RR, R44c, VG/F, blue	open
29	1	o R5b	Check, Stateler and Arrington, Bankers,		337	C-9	Chicago & Alton, R43b, F/F, blue	open open
-			Virginia City, N. T., MS	open	338	C-18D	Cinc., Hamilton & Dayton, R15c, F/F	open
29	2	R5c	On Wells, Fargo Check, Virginia City,		339	C-18G	As above, R15c, F/F	open
			Nev. (terr. usage), red MS	EV 10.00	340	C-18H	As above, R15c, VG/F, blue	open
290	3 (R6c	Check, w/dc Nev. revenue, mgency or		341	C-20A-1	Cleveland & Toledo, R10c, VG/F	open
			Bank of Calif., Gold Hill, Nev.	open	342	C-21B	Cleve., Columbus & Cinc., R15c, F/VF	open
29		R13c	On back of photograph, uncancelled, VG	30.00	343	C-21G-2	As above, R5c, F/VF	open
295	5	R15c	Check, John Conly & Co, Bankers,		344 345	0-27 0-7A	Columbus & Xenia, R15c, VF/EF	open
			LaPorte, Calif; HS Kleckner & Bros.		345	H-3A	Dubuque & Sioux City, R48c, VG/F Hartford, Poughkeepsie & Fishkill,	open
20.		R15c	Port Wine, Calif. (ghost town) Cert. of Dep., Duff & Cowan Banking	open	546	11 30	R24c, VF/VG, blue	open
270	, ,) KIJC	House, Pontiac, Ill, vignettes, HS	EV 9.00	347	H-8M	Hudson River RR, on capital stock sub-	
297	,	R15c	Receipt for bedding, Oregon Stage	24 7100				25.00
<u>.</u>			Co., Aurora, Oregon, MS (ph)	EV 10-15	348	L-4	Lehigh Valley, R48c, VG/EF	open
298	3 0	R15c	Check, w/2c Nev. revenue, Agency of		349	L-4A	As above, R15c, F/VG	open
			Bank of Calif., Virginia, Nev.,		350	L-7D	Little Miami, Col., & Xenia, Róc, VF/F	open
			Bacon Mill, signed by James G. Fair	open	351	L-7J L-7K	As above, R6c, F/F on sm piece, blue	open
299	, (R164r	Check, Agency of Bank of Calif.,		352 353	L-7K L-10A	As above, R6c, VG/F Louisville & Nashville, R49c, F/F, blue	open
			Virginia, Nev., HS, Virg. & Truckee RR,	open	354	L-10C	As above, R3c, F/VG	open
			RR logo, signed by Yerington Brothers	open	355	L-13-1	Louisv., New Albany & Chi., R15c, VG/F	open
Ree	r c	Stamns, cata	alog number and value according to Prieste	Г	356		Michigan Central, former R15c, F/EF;	
200				-			latter R22c, F/F, blue	open
304	1	5	Cut to shape, sm faults, F	15.00	357	M-10	Mich. So., & Northern Ind., R35c, VG/F	open
305	j	18B	Repaired, hs, 4 margins, fresh, F+	8.50	358	M-15		15.00+
30 8			Both repaired, F, EV \$15	12.50	359 360	M-15A N-9A	As above, Róóc, VG/F New York & New Hayen, R44c, F/F, blue	open open
30		22D	Repaired, 2 margins, F, EV \$25	25.00 7.00	361	N-110	NY Central, R64c, F/EF	open
301		27D 39C	Pin holes, cut close, VG	15.00	362	N-11C-1	As above, R52c, F/VF, blue	open
311		39E	3 margins, sm faults, F 4 margins, 1 wide, hs, F	15.00	363	N-11J	As above, R15c, F/VG; also N-11Q-1,	
31			Also 68, 87A, 112A, 152C, 190B, 194A,	10,00			R26c, F/F; Northern RR, N-30, R15c,	
0.		100, 100	faults, VG/F, EV \$15	12.75			F/F on piece	open
31:	2	40D	Green & blue papers, w/pressman's		364	N-13C	NY, Providence & Boston, R44c, F/EF	open
			initials, faults, VG	1.50	365	N-14I	Northern Central, R5c, VG/F	open
31:		42D	1889 HS, 4 margins, soiling, faults	3.50	366 367	0-2 P-3B	Ohio & Mississippi, R23c, F/F Pennsylvania RR, R5c, F/F	open open
31		73	4 margins, sm faults, F+, EV \$15	4.50 6.50	368	P-6B-2	Phila. & Reading, R44c, F/VF	open
31		85A	4 margins, crease, F, EV \$15	12.00	369	P-6C	As above, R6c, VF/F; also P-6E, R15c; F/F	open
31		1000 100	3 margins, faults, F, EV \$15 4 Also 194A, 195A, rust stains, VG, EV \$15		370	S-4	St. Paul & Pacific, R59c, VF/VF	open
31		202B	4 margins, VF	7.00	371	T-2B	Terre Haute & Richmond, R6c, VG/EF	open
31			A Also 211A, 212, 216, 218, couple		372	T-4D	Tioga RR, R6c; also T-4G, R5c; T-4G var,	
_		,	w/light rust stains; F/VF, EV \$10-15	6.25			R5c; T-4K, R6c; all MS on checks; plus	
							NY Cent. N-11c, R6c and N-11C-1, R15c	15.00
Mi	s c'e	llaneous nor	n-Scott material		373	T-9	(blue) both HS on receipts (6 items) EV Toledo, Peoria & Warsaw, R6c, F/EF	open
			1005 0 1 1 7 5 1 2 15 4 50 15		3,73	1-2	Totedo, reorra di warsaw, Noc, 1721	open
32)	*	1935 Potato Tax Exempt, 2 lb & 50 lb set of 2 panes of 12 with separate		Miscel	laneous		
			booklet covers, NH, VF	EV 15-20	0.75			
32			Tax paids; 8 Tobacco, 31 Cigarette,		375	PR2-4	Early Facsimiles in Trial Colors	
0.2			6 Cigar, 2 Snuff; incl. TA9/136B		376		PR2 blue, PR3 orange, PR4 brown	open
			TB18A/22C, TD5/19B; Springer \$15.50	EV 15-20	37.0		State revenues, KS, NY, OH, OK, PA, SC, TN, TX; (75, 50 diff), mostly fine EV	20.00
323	2	TA95	Roulette 7, unlisted w/Porto Rico opt	ELL 40 4E	377		State revenues, KS, NY, OH, PA, TN, TX	20.00
		T. 05 / 11	(roul. 3 1/2 w/o opt CV \$12.50), F	EV 10-15			(30, 25 diff), duplicates previous	
32	3	TAU5-6,15	5 VG/F, Springer CV \$13	EV 10-15			lot, mostly fine EV	7.00
0-	110	nad cancelo	on 1st issue, catalog number according to	Tolman-	378		(7) American Revenuers, Mar, Sept, Oct,	1.000
na Sh	111	abear: fire	t condition is the stamp, second condition	the cancel.	1		1966; Sept - Dec, 1967	open
211							2 2	
33	0	A-1B	Albany & Susquehenna, R10c, VG/F	open			(Auction—continued on p	page 96)
33	1	A-1C	As above, R15c, VG/F	open			1	
			Standard					

The President's Column

Richard Friedberg, ARA Pres.

I do not know how many of you are aware that this is the fortieth volume of *The American Revenuer*. I think that this is a rather remarkable milestone, given the lack of interest in fiscal material during the dark, early days of the ARA.

For forty years now, however, hundreds of active revenuers have been collecting, studying, researching and publishing their findings in many different publications—but primarily in *The American Revenuer*, our official journal.

Our tireless editor, Ken Trettin, tells me that over half of all that has ever been published about revenues in TAR has been published in these pages during the past nine years. That, too, is noteworthy. But nobody around here intends to stop to catch our collective breath. We intend to continue to deliver ten issues of our journal each and every year to active and involved collectors of revenue material.

Our task would be made much

easier, and you would benefit, by helping us along in a variety of ways. First, your articles are always solicited. Second, and of equal importance, you should be out there recruiting new members. That is, as we grow we can increase the size of our journal so that additional important information gets into print. That benefits everyone, as I trust all agree.

I suspect that each of you reading this knows at least one person who is interested in revenues but not yet a member of the American Revenue Association. Why not convince this person that he or she cannot live without joining us? Application blanks have become easy to acquire since we began to include them on the back wrapper that protects this journal. If each member would recruit only one additional new member during the next five months, our membership would double by the time our 1987 fiscal year arrives in October.

Who would benefit from this? Everyone! Increased membership

would enable us to increase the size of TAR from between 50% and 100%. Further, we could begin to set aside funds for the publication of specialized monographs and catalogs on subjects of interest to revenue collectors, which we are presently trying to do on a limited basis. Increased income from dues would enable us to generate even more funds while those dues monies are invest, which would enable us to accept and publish even more studies.

Our raison d'entre, both in the minds of most of our members and of the I.R.S., is as an educational institution contributing to the diffusion of knowledge. Our other services are incidental and secondary concerns.

In sum, the equation is simple: more members means more funds for more publishing. That would indeed produce the magic of compound interest!

Walter Morley Memorial Award Given

During the ARA convention at ARIPEX the Editors of *The American Revenuer* were pleased to announce the winners of the Walter Morley Memorial Award, for the best original article published in this magazine in the previous year, for the years 1984 and 1985.

Various delays prevented the announcement of the 1984 winner at the ARA convention in Baltimore so it was decided to hold announcement until the 1986 convention. The winner of the best original article for the calendar year 1984 was "Documents Bearing U.S. Revenue Stamps of the Civil War Era, III A Detailed Look" authored by Michael Mahler. This article appeared in the March, 1984, issue.

The receipent of the Walter Morley Memorial Award for the best original article to appear in TAR for 1985 is "The British Indian 1903-1936 King Edward VII and King George V Gray Paper Hundi Series" authored by Frederick Ross. This article appeared in the April, 1985, issue.

Receipents will receive a certificate and a bound volume of TAR.

TAR- 40 Years

1957) take 3 inches of space (1950-53 were 5 x 7 inch issues, 1955-76 were 6 x 9 inches, and 1977 to the present are 8.5 x 11 inches). 1958-67 occupy 4.25 inches, 1968-77 occupy 8.25 inches and 1978-85 occupy 8.5 inches of shelf space. This simply shows a trend taking place in revenue philatelic literature—it is rapidly increasing and becoming more important.

A computerized indexing project now being undertaken by TAR's Associate Editor has also revealed a few interesting facts. From 1947 through 1983 there have been 1414 notes and articles on revenues appear in TAR (society news, reports, etc have not been counted). Of these 948 covered U.S. stamps, 30 Canadian, 29 Great Britain and 407 other foreign.

Counts of articles in more recent volumes show about equal space given to U.S. and foreign subjects. This indicates that the "American" in the American Revenue Association refers Continued from page 57 only to the geographic origin of the society and by no means indicates a limit on our collecting interests.

This issue of *The American Revenuer* being one of the larger we have ever published commemorates both our fortieth volume and AMERIPEX. The Editor hopes to visit with as many members as possible at this show. We will have some informal get togethers at this show—check at the booths of Eric Jackson (booth 141) or Michael Aldrich (booth 136) who will be two full time revenue dealers present at this show.

If you are a non-member and obtained a copy of this journal at AMERIPEX, we all would like to have you join our group. Great things are happening in the area of revenue stamps; great things are happening within our society. Will you be a part of it with us?

Kenneth Trettin, Editor

The American Revenue Association

APPLICATIONS FOR MEMBERSHIP

In accordance with Article 4, Section 2(c) as ammended December 31, 1979, of the ARA By-laws, the following have applied for membership in the ARA. If the Secretary receives no objections to their membership by the last day of the month following publication the applicants will be admitted to membership.

Michael Aronson 4328, Box 304, Tappan, NY 10983, by Richard Friedberg. Dealer.

Dr James S Benedict 4327, 1130 N Cabrillo, San Pedro, CA 90731, by Richard Friedberg. Preprinting paper folds.

Daniel P. Flanagan 4324, PO Box 2210, Worcester, MA 01613, by Secretary. Dealer, Collectors Portfolio-genl revs and cinderellas, esp imprinted.

Graig Kelly 4330, 100 General Lee St, Houma, LA 70360, by Richard Friedberg. R1-150 and RB1-19 unused; Louisiana state revs.

Milton Klein 4334, 84 Tardy Lane, Wantagh, NY 11793, by Richard Friedberg. Documentary.

David F Maisel 4331, 85 Valley View Rd, Chappaqua, NY 10514, by Richard Friedberg. US.

Robert B Mun 4326, 2269A Hulali Place, Honolulu, HI 96819, by Richard Friedberg. Dealer, R & L Mun-deals in Asiatic countries, collects US Scott-listed BOB.

Joseph H Pool 4332, 300 First National Bank Bldg, Amarillo, TX 79101, by Eric Jackson. US revs and Taxpaids; Mexico revs.

Dennis Schmelz 4333, 6005 Boat Rock Blvd, Atlanta, GA 30336, by Secretary. US R, RB, RC, RD, RW, state duck stamps.

P T Spencer 4322, 7 Brightside Dr, West Hill, ON M1E 3Y8, Canada, by Roger Coudrin. Everything relating to

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1	Very Fine	Ave/Fine		Very Fine	Ave/Fine	
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MAR		IARSON	RAGO	17.00	9.50	

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217 Country Garden Lane San Marcos, CA 92069 world political and social history.

Bill Welch 4329, 706 Sunset Rd, State College, PA 16803, by Secretary. Collector and editor of *American Philatelist*.

Peter D Wynkoop 4323, 231 Water St, Perth Amboy, NJ 08861, by Richard Friedberg. US and Canada revs.

Bill Zellers 4325, 5530 Via dos Cerros, Riverside, CA 92507. by Anthony Giacomelli. Ireland.

Highest membership number assigned on this report is 4334.

NEW MEMBERS

Numbers 4302-4311

REINSTATED FROM 1986 NPD LIST

Christian Blom

Gerald L Boarino

Thomas A Cox

Mrs Adolph B Hill

Dr Gary Niditch

R E Wallace

MEMBERSHIP SUMMARY

Previous membership total	1411
Applications for membership	13
Reinstated from 1986 NPD list	6
Current membership total	1430

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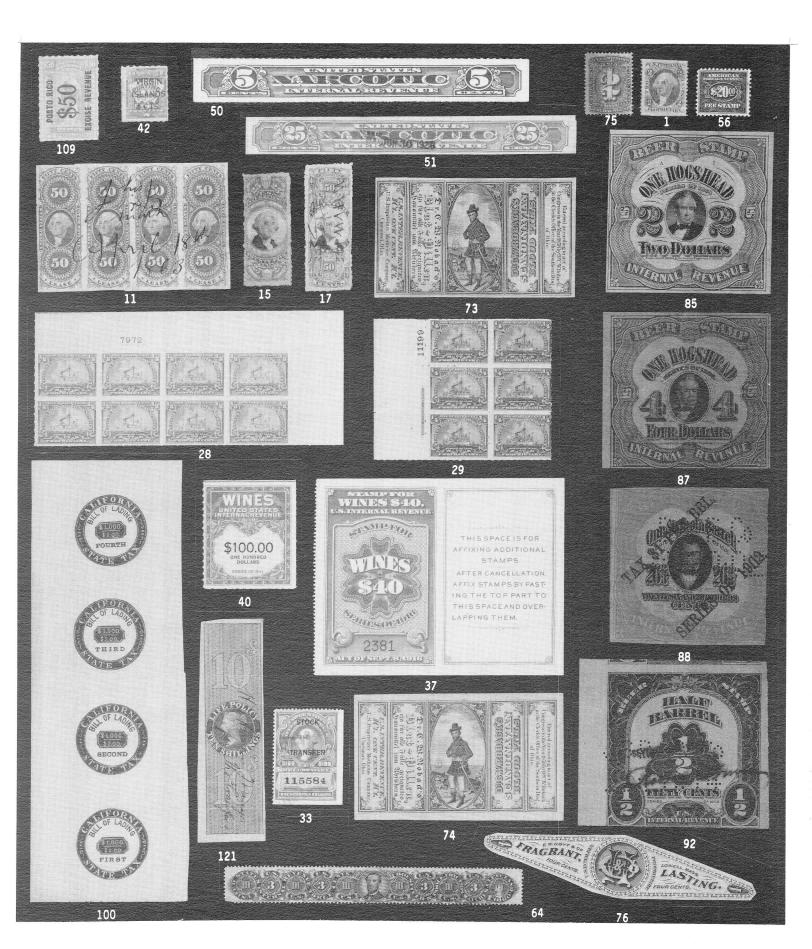
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All stamps are in used condition unless noted as mint (*).

	F		I		
	UNITED STATES			RK34 Avg vertical pair	4.50+
	Scott Catalogue Numbers			RK40 VF short perf PHOTO RM3 on Sheriffs Notice VF	50.00
1	R13b F-VF small tear PHOTO	120.00		RN-B17b Gould & Curry Silver Mining check VF	35.00
	R24c on 1874 \$100 Fitchburg & Worcester RR	120.00		RN-B17c Gould & Curry Silver Mining check VF	35.00
	bond, green & black, ABNCo engraved VF			RN-C21b Gould & Curry Silver Mining check VF	30.00
3	R24c on 1869 \$500 Narragansett Steamship Co.		61	RN-D7* Bank of California check VF	20.00
	bond F-VF			RN-L6 Northern Liberties Gas Co. check VF	65.00
4	R44c on 1874 \$500 Fitchburg & Worcester RR		63	RN-P2 Merchants Despatch Transportation Co.	
	bond, brown & black, ABNCo engraved VF			agreement stating that the purchaser of share	
5	R44c h/s cancel on 1866 Agricultural Branch			in the company agrees to become a member of the company, this is on the stub to which the store	
	RR stock certificate F-VF			certificate was originally attached VF photo-	
Ь	R44c on 1869 Mansfield & Framingham RR stock certificate VF		١.	copy available for SASE	300.00
7	R44c h/s cancel on 1868 Boston, Clinton &		64	RO37b F several pulled perfs PHOTO	75.00
-	Fitchburg RR stock certificate VF		65	RO94d F thin, several short perfs	60.00
8	R44c on 1866 Boston, Newport & New York Steam-		66	R0126b F	17.50
	boat Co. stock certificate VF			RS4d F-VF thin spot	35.00
9	R45c on 1865 Boston & Providence RR stock cert	-		RS42d Avg	7.00
	ificate, F punch cancelled			RS105d F	8.00 15.00
10	R55c on 1871 \$1000 Mansfield & Framingham RR			RS121d F creased, soiled RS189d F-VF two pulled perfs	20.00
	bond, red & black VF			RS239d F-VF creased	7.50
11	R57a horiz strip of four F-VF appearance,			RS246b reduced to stamp size PHOTO	125.00
	many creases resulting in tears which have been sealed, block of four CV \$650.00 PHOTO	en	8	RS247a reduced to stamp size, thin PHOTO	125.00
12	R60c on 1871 \$1000 Mansfield & Framingham RR			RS270b F stain PHOTO	50.00
14	bond, black & blue VF			RT11d F-VF thin spot PHOTO	40.00
13	R72c F handstamp cancel, crease	20.00	77	RV29* F-VF	20.00
	R76c Avg handstamp cancel	30.00	78	RV41* F-VF	12.50
15	R112b F soiled PHOTO	90.00	79	RV53* F-VF	8.00
16	R115 on 1871 \$1000 Cape Cod RR bond VF		80	RVB2 used on license F-VF creased	25.00+
	R115a F thin PHOTO	80.00		BEER STAMPS - Priester Catalogue Numbers	
18	R144 on 1872 Boston, Clinton & Fitchburg RR		١	AANA 5 US	15 00
	bond, green & black F-VF	20.50		23B* F-VF creased	15.00
	R152c VF	32.50	R .	39D F couple minor faults 42E F-VF	2.50
	R164r on back of 1883 Old Colony RR s/c VF R167r, 171r on back of 1898 Boston & Providence			43F F-VF lower left corner margins, creases,	2.50
21	RR stock certificate VF		04	two pinholes	10.00
22	R169r pair on back of 1896 Old Colony RR s/c V		85	44B F-VF thin spot, creased PHOTO	10.00
	R246-50 F-VF	48.70		64 VF upper right corner margins, thin,	
	R534 F punch cancel	40.00		creased	8.00
	R558 VF light crease	17.50	87	70 F creased, couple tiny holes & tears PHOTO	30.00
26	R611 F-VF	12.00	88	78 Avg-F creased, small tear PHOTO	20.00
27	R693 VF cut cancel, few short perfs	17.50	89	85A VF creased	6.50
	RB2Or* plate # block VF PHOTO			85C VF light soiling	5.50
	RB21p* plate # block F PHOTO			87C8 F-VF upper right corner margins, pretty	4.00
30	RB21p* FULL SHEET OF 200 with four plate #			112B type 72 surcharge Avg PHOTO	40.00
	blocks, missing selvadge at the bottom VF			TOBACCO Springer #TF91A VF punched remainder	25.00
21	RARE ECV \$150-200	15.00	8	-TF147B VF punched remainder	8.00
	RD18 F RD24 F-VF punch cancel	20.00		-TF162 VF punched remainder	
	Control of the Contro	100.00		EXPORT TOBACCO Series of 1872 VF punched rem BONDED LIQUOR strips with portrait of Carlish	
	RE19 F-VF printed cancel, stain	20.00	37	accumulation of over 900 stamps	
	RE44* F-VF	12.00	98	PROHIBITION LIQUOR PRESCRIPTION Smiley Form 5	
	RE56 VF light corner crease	30.00		with corresponding state of Texas form attach	ed
	RE57 VF PHOTO	40.00	99	COTTON TAX TAG Nast #1 VF ECV \$100-125	
38	RE58 VF	20.00	100	CALIFORNIA Hubbard #D4, a, b, c on white pape	r
39	RE107C tab removed, crease, few tack holes,			in unused vertical sheet of four VF PHOTO	
	varnished	300.00	101	-D7, a, b, c on white paper in unused vertica	
	RE164* F-VF light crease in top margin PHOTO		100	sheet of four VF	
	RE164 F-VF staple holes	30.00	102	-D9, a, b, c on blue paper in unused vertical	
	RFV1 F small sealed tear PHOTO	120.00		sheet of four VF	
	RG16 Avg-F	13.00		-D152a vertical sheet of four copies VF -D159a vertical sheet of four copies VF	
	RG121 VF straight edge at top RJ1-11 Avg complete set	33.50		-D159a vertical sheet of four copies VF	
	RJ4a* inverted overprint F	8.00		-D173a vertical sheet of four copies VF	
	RJA9* block of four VF	6.00		NEW YORK Stock Transfer cigar box full	
	RJA41 VF	12.00		STATE REVENUES lot of 300 different F-VF	
	RJA46d purple VF crease	4.00		PUERTO RICO R9* F-VF PHOTO	275.00
	RJA62b* VF PHOTO	25.00		-Rectified Spirits Provisionals US Wines RE	
51	RJA71a F-VF PHOTO			74, 85, & 91 with blue h/s "RECTIFIED SPIRITS	
	RJA74a VF thin spot, small scrape	20.00	111	-4/5 Pt Liquor stamp- red surcharge on one	
	RJA74b VF red printed cancel	10.00		half of a 10 cigar stamp, this lot contains	
54	RK1 F	17.50	8	one each of the right and left halves F-VF	

	FOREIGN REVENUES	
113	3 BELGIUM 1857-1932 mounted collection of over	
	175 different plus some dupl, gen F-VF	
114	BOSNIA & HERZEGOVINA lot of 71 different F-VF	
	some with faults, Spajic CV 86.	.90
115	DENMARK 1862-1946 mounted collection of 140	
	different, gen F-VF Barefoot €42	
	FRANCE cigar box crammed full of revenues	
11/	GREAT BRITAIN Embossed-Adhesive 1887-90 exten-	
	sive collection of 115 stamps, gen F, some faults Barefoot ⊾237.	10
118	B -Life Policy 4 VF 4 margins	
	-Life Policy 5 F bottom margin cuts £15.	
120	-Life Policy 31 F left margin cuts ±15.	
121	-Life Policy 33 VF 4 margins PHOTO L15.	
	-Life Policy 42 F-VF	
	-Impressed Duty nicely mounted and written up	
	collection of over 650 cut squares, gen F-VF	
124	-Inland Revenue Postal-Fiscals with printed	
	cancellations lot of 51 mostly different,	
	F some faults	
125	-Judicature Fee collection of 55 mostly diff	
100	gen F some faults E42.	30
126	Great Britain revenue stock of thousands of stamps sorted by type and denomination into	
	glassines and stored in 5 cigar boxes, includes	
	Civil Service, Consular Service, Customs, For-	
	eign Bill, Judicature Fee, Transfer Duty and	
	much more ECV \$600-750 Barefoot CV £5,000.00	++
127	BRITISH COMMONWEALTH cigar box crammed full of	
	stamps sorted in to glassines, we note Australia,	
	New Zealand, British Africa, Jamaica, Ceylon,	
	and much more	
128	INDIA-PRINCELY STATES-Khetri lot of 20 diff-	
	erent F-VF some faults Koeppel CV 138.	00
129	-Tonk Court Fee stamped paper cut squares	
120	mounted collection of 65 different FCourt Fee stamped paper 25 different from	
130	several different states	
131	ITALY revenue stock of thousands sorted by	
202	type and denomination and filed into 3 cigar	
	boxes	
132	ITALY-Municipals mounted collection of 106	
	different F-VF	
133	NORWAY mounted collection of 29 different	
	gen F-VF Barefoot CV ₹67.	90
134	PORTUGAL mounted collection of 139 different	
	gen F-VF Barata CV 40.	00
135	PORTUGUESE ASIA & MACAO lot of 139 revenues	00
126	mixed condition Barata CV 140. PORTUGUESE COLONIES collection of over 50	00
130	different gen G Barata CV 28.	nn
137	SPAIN mounted collection of over 550 diff-	00
101	erent revenues plus some miscellaneous F-VF	
138	SPAIN mounted collection of Civil War period	
	cinderellas, over 160 different F-VF	
	SWEDEN collection of 56 mostly different	
	revenues, gen F-VF Barefoot CV &41.	25
140	URUGUAY mounted collection of over 1500	
	revenues, most different, some multiples,	
	gen F-VF	
	END OF SALE	
	THANK YOU FOR YOUR PARTICIPATION!	
	ease note that we will not be in the office	
fro	om May 20 through June 3 due to Ameripex.	

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- One ad per issue per member.
- 2. Send ad on post card or card enclosed in envelope only (no letters or aerograms please).
- Limit: 50 words plus address.
- 4. Ads must relate to revenue or cinderella material. You may buy, sell or seek information.
- 5. There will be no guarantee as to which issue your ad will appear; first come, first served.
- 6. Ads should only be sent to: Editor, The American Revenuer Rockford, Iowa 50468-0056 USA

Russian and Polish revenues and vignettes including air fleet and lopp; also Judaica labels—for sale or trade. Same categories also wanted, plus General Gouvernement revenues and ration stamps. Roslyn Winard, 4308 Farmer Place, Fort Washington, MD 20744. •356•

I have more than 1,000 Duck, Game, Conservation, Trout stamp prints with the stamps. I like to trade my prints for your mint State Duck, Habitat and Trout stamps. I'm especially looking for Illinois, Iowa, Missouri, S. Carolina, Texas and Wisconsin. David Curtis, 1806 Sycamore, Killeen, TX 76543-3239. *357*

Number 6 U.S. Revenue Net Price list is now is preparation. Members not already on my mailing list are asked to submit a No. 10 SASE to reserve their

copy. Over 200 lots of new material, involving all aspects of U.S. revenues. Want lists are also very much welcomed. Gene R. Gauthier, P.O. Box 2548, Oshkosh, WI 54903. *358*

PERU collector wanting to publish catalogue seeks information on revenues. Will also buy them. Herbert H. Moll, Opernring 8/17, 1010 Wien, Austria. •359•

Cinderella Delight 25 different unlisted foreign. One French government label celebrating 350th Anniversary of Yorktown. 6 different WWII ration stamps. China Relief Agency label. One Support Soviet Jewry labe. 9 different Foreign Post Office labels all \$1.00. Harold Scharff, 2410 Barker Ave., Bronx, NY 10467-7660. •360•

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Good prices paid for U.S. and Folreign revenue stamped stock and bond certificates (affixed or imprinted stamps). Especially need U.S. Territorials, Hawaii, Alaska and Japan issues. Can use singles or multiples. Herbert D. Rice, 3883 Turtle Creek Blvd., No. 2317, Dallas, TX 75219.

Egyptian Revenues for sale. If you want Egypt's General Revenues, Salt Tax stamps, Cigarette Tax stamps, Consular Service stamps, etc., write me. I wrote the Catalogue of Egyptian Revenue sTamps (available now for \$30 postpaid). How may I help you? Peter R. Feltus, P.O. Box 5339, Berkeley, CA 94705. *365*

Scandinavian Revenues. Buying accumulations, collections. Send inventory to DR Richard C. Carlston, 134/5085, TRW-DSSG, 1 Space Park, Redondo Beach, CA 90278. •366•

Wanted to buy: Revenue stamps or cinderella material India and Indian Princely States — duplicates and accumulations preferred. Period Q. Vic to KG VI. Please send details with asking price. Yog Ahuja (ARA 2182), 20 Myrna Lane, Scarborough, Ontario, Canada M1V 3N7. •367•

Wanted to buy: Kanton Schaffhausen Polizeidirektor stamps with date cancel or on documents. Geneinde Rorschach surcharged values of 1900 issue. Gemeinde Balgach 1950 issue, with date cancel. Gene Kelly, Steinerstrasse, (CH) 8253 Diessenhofen, Switzerland. •368•

ARA Auction 27

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60

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continued from page 89

Donation lot 379 n New Zealand 1000 pound revenue, red, same as Scott design PF5, Barefoot & Hall 282, VF EV 30.00 Auction 26 Prices Realized Following are prices realized for Auction 26. Lots not shown did not receive bids, were returned or bids were rejected under rule 2. 21 21 85 22 11 18 8 25 14 24 32 28 12 15 42 16 26 33a 10 31 36 30a 16 12 14 20 12 13 34 10 35 36 42 336 33c 33d 37 43 38 44 20 | 6 25 40 39 8 41 45 45a

16

53 21 54

52

65	51	66	61	69	32	70	241	71	91	72	10
73	111	74	30	75	9	76	34	80	16	81	9
82	10	83	18	84	8	85	11	86	19	87	15
88	111	89	61	90	18	91	9	92	5	93	15
94	10	95	15	96	11	97	61	98	8	99	22
100	121	102	5	103	9	104	9	105	6	106	11
107	201	108	25	110	44	111	16	112	4	113	28
114	61	117	6	120	7	121	7	122	10	125	70
126	131	127	61	128	12	129	8	130	14	134	7
136	18	137	44	138	35	139	38	140	26	141	36
142	271	143	30	144	30	145	34	146	27	148	54
149	241	150	321	151	401	152	321	153	120		

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