$$
\text { brai, }, \ldots+3 /=2
$$

## THE

STANDARD

PRICED CATALOGUE

OF THE

POSTAGE AND TELEGRAPH
Stamps and (Postmarkí OF THE

UNITED KINGDOM.

No. 5. NOVEMBER, 1896.

Compled and Published by H. L'Estrange EWEN, 32, PALACE SQUARE, NORWOOD.

All Rights Reserved.

## STANDARD

# Priced Catalogue <br> OF THE 

## POSTAGE and TELEGRAPH STAMPS.

 POSTMARKS and OBLITERATIONS,of The

UNITED KINGDOM.

No 5. OCTOBER. 1896.
Price - - $\mathbf{P} / \mathbf{6}$ POST FREE.

Complled and Pubi.ished
By
H. LESTRANGE EWEN. 32. Palace Square. Norwood.

All Rights Reserved.

3 Bournemontb:

$$
1=
$$

CONTENTS OF CATALOGUE.
BOOK I.-STAMPS.
Part I.-Postage Stamps.
(a) Line-Engraved Adhesives
PAGE ..... 7
(b) Embossed Adhesives
(c) Surface-Printed Adhesives ..... 23
(d) De La Rue Adhesives ..... 44
(e) Stationery, comprising : Mulreadies, Envelopes, Letter Sheets, Wrappers, Post Cards, Letter Cards, Registration Envelopes, Jubilee Stationery, Stamps Impressed to Order ..... $4^{8}$
Part II.-Post Office Telegraph Stamps ..... 61
Part III.-Fiscal Stamps ..... 66
Part IV.-Stamps of Restricted Franking Power:
(a) Issues for the Levant .. ..... 71
(b) Issues for Government Departments ..... 71
(c) Issues for Private Persons ..... 73
Part V.-Minor Varieties:
(a) Varieties of Design ..... $7^{6}$
(b) Varieties of Watermark ..... 78
(c) Varieties of Perforation ..... 82
Part VI.-Stamps of which no Regular Issue was ever made, Essays, Proofs, \&c. .. ..... 85
Part Vil.-Stamps Issued Privately:
(a) Oxford and Cambridge College Stamps ..... 93
(b) Circular Delivery Companies' Stamps ..... 100
(c) Railway Letter Fee Stamps ..... 104
(d) Private Telegraph Companies' Stamps ..... 104
(c) Telephone Companies' Stamps .. ..... IIO
BOOK II.-POSTMARKS.
Part I.-List of British Postmarks ..... III
List of Post Offices tn the United Kingdom ..... 123
Part If.-Complete Priced Catalogue of English Stamps Used Abroad ..... 136Addenda.-List of Publications.Advertisements. Palace Square, Norwood."
Page 8. The second paragraph should read:-
"The letter in the lower left-hand corner of a stamp indicates its position in the vertical row of a sheet, and that in the lower righthand, corner its position in the horizontal row."

## GENERAL NOTICES.

## ADDRE3s.-NOTE CHANGE OF ADDRES8.

All communications should be addressed to
H. L'ESTRANGE EWEN (formerly of Swanage),

> 32, Palace Square, Norwood, London, S.E.

For Telegrams, "Ewen, Norwood," is sufficient. Palace Square B only ten minutes' walk from the Crystal Palace Station.
I shall be pleased to see Collectors, at 32, Palace Square, who mean business. I cannot show really Valuable Collections unless an appointment is made.

## ORDERS FOR STAMPS.

All Orders for Stamps from this list should be accompanied by cash, and the list of stamps required should be written on a separate sheet of paper. A discount of $10 \%$ will be allowed on all orders over $£ 2$. Special attention is paid that only fine copies are sent out, and any stamps which may be considered unsatisfactory, may be returned within two days.

## WANT LIST8.

Collectors are invited to send their lists of wants, and I shall be pleased to send on approval specialiy made-up selections containing the stamps named therein.

## PUBLICATIONS.

Relating to British Stamps only.
Catalogues, p. 206; Albums, p. 208; Journals, p. 2ri.
Cheap Sers-see page 2 iz.
Approval Books-see page 212.
Cheap Collections-see page 213 .

## QUERIES.

I shall be pleased to answer queries concerning English stamps, and to give an opinion on doubtful stamps. Such enquiries should be accompanied by stamped envelope for return.

## NOVELTIES.

As Editor of the English Specialists' Fournal, I am always pleased to receive information concerning novelties or discoveries. Full acknowledgment given in the E.S.F.

## ABBREVIATIONS.

Oblit., Obliteration. Pmk., Postmark.
Wmk., Watermark. Perf, Perforated.

Imperf., Imperforate. Unperf., Unperforated. Pl.. Plate Number. Vert., Vertically.

Horiz., Horizontally. Inv., Inverted. Rev., Reversed. Roul., Rouletted.

## ABBREYIATED DESCRIPTIONS OF STAMPS.

id., S.C., I., $16 . \quad$ Id., wmk. Small Crown, die I., perf. 16. id., L.C., II., i6. Id., wmk. Latge Crown, die Ii., perf. 16.

In the same way, id., plate number 225, is abbreviated to id., pl. 225 or even Id., 225 , where no confusion may occur. The two i/green, plate No. 4, wmk. emblems and wmk. spray, are referred to as $x /-4^{a}$ and $I /-4 \mathrm{~b}$, and so with other stamps.

## NUMBERING.

The numbering does not correspond with that of former editions,

## PRICINC.

The prices given in this catalogue are for fine copies. Brilliant copies can be supplied at slightly higher rates. By "fine" are meant undamaged, lightly cancelled (if used), and well-centred copies. Most very common stamps, for instance, the majority of the Id. red plate numbers, are priced 2 d .each. This charge is made principally for the time and trouble spent in looking out fine copies, as these stamps can be supplied wholesale and unsorted at a few pence per 1oo. Heavily cancelled copies of most British stamps are very common, and only worth a very trifling fraction of the prices given in this catalogue for fine copies.

## CENERAL NOTICE.

Collectors are requested to note that I deal in British stamps only; no others whatever, under any circumstances.


## Preface.

NOW that the number of different stamps has become so enormons, it is a hopeless task to attempt anything like a complete collection of the stamps of the cutire world. Most collectors at the present day restrict their efforts to a single country, or group of countries, the issues of the British Post Office naturally having first claim on the attention of the British stamp collector. Hitherto, no really complete Catalogue of them has been published at a popular price. It is in the hope of filling this want, and of bringing more prominently before the philatelic public the attractions of "Britrsh Specialism," that the present edition of this Catalogue has been compiled and published.

Former editions, apart from their incompleteness, have been written for advanced Speciahsts, the method of arrangement, and the inclusion of minor varieties having tended to confuse and dishearten the beginner. The present edition, it is hoped, will be found useful by both. Whereas the collector of thirty years ago ignored varieties of paper, watermark, and perforation, we, at the present day, not only collect these, but many collectors also devote much time and trouble to the study of every minor variety, whatever its nature.* As opinions differ as to the collectability of many such varieties, we have in the present edition separated them from the regular or "standard" issues.

A short history of the British Post Office may not be out of place here. The exclusive privilege of conveying letters has always been claimed by the Crown. The earhest record of the conveyance of letters by posts dates back to the reign of King John, but no regular system was established until the I6th century. Later, in 1635 , the institution of eight main postal lines throughout England was authorized by Charles I. with single letter-rates of 2 d . for 80 miles, 4 d . up to 120 miles, 6d. beyond iqo miles, and 8d. to Scotland. In 1649 the London Common Council set up a rival post, on the ground that the existing posts were not sufficient for their requirements; but this attempt was speedily suppressed. From 1650 to 1675 the revenues of the post offices were farmed at annual rentals of from $£ 5,000$ to $£ 43,000$. In the latter year

[^0]they were settled on the Duke of York, on whose accession they reverted to the Crown. In 1683 a Penny Post between London and its suburbs was organized by Robert Murray, and carried on by William Docwray. It was eventually annexed by the post office, it having leen decided to be an infringement of its privileges, Docwray, however, being retained as manager. In 1835 , two hundred years later, there were no less than 1457 Penny, or local posts, in Great Britain. The ordinary post rates varied considerably. In i800 single letters were charged 3 d , fir 15 miles, 4 d . for 30 miles, 5 d . for 60 miles, 6 d . for 100 miles, and so on. In 1812 they were raised to 4 d . for 15 miles, 5 d . for 20 miles, 6 d . for 30 miles, 7 d. for 50 miles, up to 12 d . for 300 miles, with an additional id. for every further roo miles. In the year 1813, a further $\frac{1}{2} \mathrm{~d}$, was charged on letters for Scotland. These rates remained in force until December 5 th, 1839 , from which date, until Jamuary 9 th, $18 \neq$, a uniform rate of 4 d . per $\frac{1}{2}$-oz. was charged. On January 10 th, $18 \not 80$, the rate was reduced to Id. per $\frac{2}{2}$.oz.*

Postage stamps were first issued on May 6 th, $18+0$, but their use was not made compulsory until some ten years later. The issue comprised adhesive labels, envelopes and letter sheets, of the values of one penny and twopence. Stamps of higher value were not issued until $18 \$ 7$.

From June, r7i2, until June 30th, 1855 , Newspapers were taxed, and in consideration of the payment of this duty, were allowed to pass through the post free of charge. The duty was collected by means of a stamp impressed in a corner of each newspaper. These stamps are purely fiscal in character. $\dagger$

In the present edition of this Catalogue, two of the most important aclditions are the lists of Stamped Stationery and of Private Issues. These latter are not without interest, although with one exception, their issue was an infringement of the rights of the Postmaster-General. The exception is, of course, the issue of Telegraph Stamps before the Post-master-General's monopoly was extended in 1868 to the conveyance of messages by telegraph.

\footnotetext{

- Since stamps have beell issued for the prepayment of postage, the rates have been altered three times, as follows:-

+ See page 58. The duties ranged from $\frac{1}{3}$ d. to 4 d.

The lists of Stamped Stationery have been compiled on somewhat novel lines. It is quite time that a distinct line was drawn between stamp collecting and stationery collecting. A collection of stamps which limits itself to adhesives, is incomplete, but becomes more than a collection of stamps, if, in addition to the legitimate varieties of envelopes, post cards, \&c., -by " legitinate " we mean those occurring in the stamps themselves or the actual paper on which they are printed:-varieties in the inscription or in the size of the envelope or card are included. Every collection of stamps should comprise those cut out $\dagger$ from envelopes, post cards, wrappers, \&ic., as well as adhesives. That there is any reasonable objection to their being cut out, we do not believe. $\ddagger$

Previous to the establishment of the Postal Union, many foreign post offices did not undertake the transmission of correspondence beyond the borders of the country in which they were situated. Such letters were collected and forwarded by the representative of the country to which they were addressed. In this way British post offices were estab. lished at most foreign ports, issuing British stamps, and in every respect similar to post offices established within the borders of the United Kingdon. Of late the collection of stamps issued by these post offices (distinguished by the postmark only) has become popular with collecturs. These varieties are undoubtedly interesting, but to say that the postmark alters or decides the nationality of the stamp, as some collectors do, is ridiculous.

In conclusion, we desire to thank those collectors who have assisted us in the compilation of this work, amongst others, Messrs. W. A. S. Westoby, F. A. Philbrick, q.c., A. H. Dingwall (Colonial English), E. S. Auscher and J. N. Langlois (Colonial English), J. R. F. Turner (College Issues), C. B. Plowright. Hastings E. Wright, and S. C. Skipton. We also desire to record our indebtedness to the various Steamship Companies for information willingly given; and to acknowledge information obtained from existing works on British stamps, and various articles in the Philatelic Record, Stamp News, Monthly Fournal, Philatelic fournal of Great Briain, and other papers.

[^1]8
$15=$

## Part I.

## CATALOGUE of the POSTAGE STAMPS

of the

## UNITED KINGDOM.

By H. L'ESTRANGE EWEN.

The following Catalogue of the Postage Stamps of the United Kingdom of Great Britain and Ireland is divided into two parts: I. Adhesives; II. Stationery. The former is further sub-divided as follows: (I) Line Engraved Series; (2) Embossed Series; (3) SurfacePrinted Series ; and (4) De La Rue Series.

## I.-LINE-ENGRAVED SERIES.

The stamps of this series were printed by Messrs. Perkins, Bacon \& Co. They consist of the 1d., 2d., $\frac{1}{2} d$, and $I \frac{1}{2} d$. values, issued during the years 18 fo-1880.

## ONE PENNY.

All line-engraved penny stamps were priuted in sheets of 240 , arranged in 20 horizontal rows of 12 stamps in each row, the stamps being surrounded by a margin, on which was inscribed: "Price 1d. per lubel; 1/- per row of 12 ; E ( per slicet. Place the label above the address and towards the right-hand side of the letter. In zetting the back be careful not to remove the cement." In addition, there was a floriated ornament at the centre of each side margin. The number of the plate

[^2]was impressed at each corner and a control number to the right of the plate number in the upper left-hand corner, and to the left of that in the lower rightinand corner. The margin was also watermarked with five parallel fines, broken at intervals by the word POSTAGE in double-lined capitals. Stamps may occasionally be found bearing part of this marginal watermark.

Comir Leftering.-The letter in the lower right-hand corner of a stamp indicates its position in the vertical row of a sheet, and that in the lower left-hand corner its position in the horizontal row. The lettering of the lower comers runs from AA to $T L$, the letters in the top corners of a stamp being the reverse of those at the botton.
1840. Wmk. Small Crown. Imperforate. Issued from May 6 th, 1840 , until July, I8+I.

I Id, black

| UNUSED. | USED. |
| :---: | :---: |
| S. d. | S. |
| I 5. |  |
| d. | 0 |

Note.-A variely exists with a double letter in the cormer, that with D over I being the most common. This variety is distinct from impressions from worn plates, in which the letters often have a bluared appearance.
(a) double letter in corner


The id. black was reprinted in $186_{+}$ for certain members of the Royal Family. The reprint was made from plate 66 (die II.) on paper watermarked with a Large Cruwn (inverted).

[^3]Colour.-This stamp may be found in a variety of shades, ranging from very deep black to grey. The extremes are generally from worn plates.

Paper.-The paper is white. The socalled "bluish" paper, on which this stamp is sometimes found, is due to the impression showing through the paper.

Plates.-This stamp was printed from eleven plates (Nos. I to ir), differing from one another only in the plate. number printed on the margin at each corner of the sheet.
(b) with margin showing plate number

In some impressions the eyeball is very distinct, whilst in others it is almost indistinguishable. Those from worn plates may generally be distinguished by the blurred appearance of the lettering.
1841. Wmk. Small Crown. Imperforate. Issued from Jamuaty 21st, 184i, until May, 1854.
2 it. red-bruwn (1841) $\quad \cdots \quad 7 \quad 6 \quad 0 \quad 4$
3 id. red ( 1843 ) $\ldots$... 2 o 1
Note.-During the first two years this stamp appeared in shades ranging from a very deep brown to orange-brown. Since 1843 , the colour has been brownred or brick-red.

Paper.-The paper, being hand-made, varies greatly in thickuess. For the

1841.
 same reason, the Small Crown watermark may be found in a variety of sizes.

[^4]UNUSED. USED.
s. d. s. d.

In 1853, a taller and thinner-lined "Small Crown', watermark was introduced, and at the same time the paper became much thinner, a change probably due to the introduction of perforation.

| (a) thick paper $(1841)$ | $\ldots$ | - | I | 6 |
| :--- | :--- | :--- | :--- | :--- |
| (b) thin paper $(1853)$ | $\ldots$ | - | 0 | 9 |

The paper was generally tinged with blue, owing to the chemical action of the ink on the paper. In those parts of the stamp to "lich the int was ondy lightly applied, such as the head. lettering, \&c., the bluish tinge was frequently avoided, causing such varieties as "ivory heads." In other stamps it was very slight or entirely absent.
(c) white paper ... ... As in the id. black, a variety may be found with a double letter in the corner, the commonest examples being those with a K over I , K over M and double S .
(d) double letter in corner ... 200
This stamp may be obtained with marginal plate numbers, 10 to about I80.

## (e) with margin showing plate number

Note.-About 1848 -1850, several sheets which had been experimented on at the trials of the Archer rouletting and perfortang machines, were, by accident, issued to the public through post offices in various parts of England. Several sheets were also retamed by Mr. Henry Archer, but the great majority were destroyed. Stamps were also frequently rouletted about this time by hand. machines by private persons, but these have no philatelic interest. Not more than 5 per cent. of the rouletted Id. red

## UNUSED.

5. d. s. d.
stamps now on the market are genuine "Archers."
(f) with Archer roulette
(g) with Archer perforation, on letter (end of 1850)
...

## .

- $100 \quad 0$

Note.-It is impossible to distinguish this latter from the issue of 1854 , unless on original postmarked letters.

1854-55. Wmk. Small Crown. Issued from February 20th, 1854 , to November, 1855.
$\begin{array}{cccccccccc}4 & \text { Id. brown-red, die I., } & \text { perf. } 16 & \ldots & \text { 12 } & 6 & 0 & 4 \\ 5 & " & " & \text { die I., } & \text { perf. I4 } & \ldots & 60 & 0 & 2 & 6 \\ 6 & " & ", & \text { die II., perf. I6 } & \ldots & 40 & 0 & 1 & 0 \\ 7 & ", & ", & \text { die II., perf. I4 } & \ldots & 45 & 0 & 1 & 3\end{array}$ Note.-Die II. (Humphrey's Retouch) may easily be distinguished from die I. by the eyeballs, which are much more distinct in die II., but care must be taken not to confuse worn impressions from die II. with early ones from die I. A slight alteration was also made in the profile of the nose, and the shading of the neck was deepened.
Colour. - This issue is found in a variety of shades of brown-red, red, and orange-red.

Paper.-As in the previuus issue, the paper is tinged blue, copies on quite white paper, being very scarce.

These four stamps may be obrained with marginal plate numbers, 150 (?) to 204 (die I.) and I to 20 (?) (die II.)
(a) with marginal plate no... The earliest known dates of use of these four varieties are as fullows:-(4) Fels. 20th, 1854; (5) Jan. Ibth, 1855; (6)

UNUSED.
s. d. s. d.

March roth, 1855; (7) March 25th, 1855. These varieties were issued indiscriminately during 1855 .
1855. Wmk. Large Crown of 1855 . Issued from July 16 th, 1855 , to May, 1864.

8 Id. brown-red, perf. it ... Io o o 2
9 Id. brown-red, perf. 16
io id. orange-red, perf. I4
il Id. carmine, perf. i4 ... ... I 6 o 2
I2 Id. carmine, perf. I6 ... ... - 36

Note.-This issue may be found in a variety of shades of brown-red, red, orange-red (common), orange (very rare), brick.red, carmine and pink, (rare). Nos. 8, y, to may be found on either bluish or white paper. Nos. II, 12 on white only. At the end of 1857, a considerable number of sheets appear to have been issued moperforate.

These six stamps may be found with marginal plate numbers, 6 to 68.
(a) with marginal plate nmmber

The earlicst known dates of use are :(8) July 16th, 1855 ; (9) Ang. 28th, 1855 ; (ı) April, 1857 ; (Ir) April 18th, 1857 ; (12) Jan. 12th, 1858.

No. 12 was only issued temporarily, frum January to August, 1858 .
1862. Wmk. Large Crown of 1862. Issued from May, 1862, to May, 1864.

> I3 Id. carmine, perf. I4.
> 6
> Note.-As will be seen from the illustration the chief difference between the two "Large Crowns" of 1855 and 1862
UNUSED. USED.
s. d. s. d.


Large Crnwn of 1855 .


Large Crown of 1862.


Error.
is in the omission from the latter of the two fleurs-de.lis lines.
1864. Wmk. Large Crown. Perf. I4. Issued from May I5th, 1864, to December, i879. Large coloured letters in the four corners. The plate number in each side.
14 Id. red $\ldots$... $\ldots$...
Of the ${ }^{157}$ plates made and printed
from, six- $05.60,-0,75,77$ and 128-were judged defective, and consequently never used. Copies of Nos. 70 and 77 are known, evidently from proof sheets, as they are watermarked "Large Crown of $1855 . "$ Care shonld be taken not to confuse copies of plate number 76 with those of 70 , the figure 6 on the right-hand side of many stamps printed from plate 76 being very like "o." The figures of the plate numbers are smailer in plates 10 to 169.

This stamp is found in a variety of shades of carmine, red, brick-red, redbrown, and orange.red.

Plates 7 I to $7 t, 76$, and 78 to 86 , were issued on May 15 th, 1864 , and plates 8to 94, shortly after. Flate 100 was issued in 1866, 125 in 1869, 150 in 1871, 175 in 1874, 200 in 1877, 225 late in 1879 . The majority of the plates were in use about + years, as many as 30 plates being frequently in use at the same time.

| Plate No. |  | Unu $\mathbf{s} .$ | sed. <br> d. |  |  |  | Plate No. |  |  | sed. <br> d. |  | ed. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 I | . | 2 | 6 |  | 2 |  | I I 2 | -•• | 3 | 0 | O | 6 |
| 72 | + | 2 | 6 | 0 | 2 |  | II 3 | ... | 2 | 6 | 0 | 2 |
| 73 | . . | 2 | 6 | 0 | 2 |  | II 4 | - + | 10 | 0 | 0 | 4 |
| 74 | $\ldots$ | 2 | 6 | 0 | 2 |  | I I 5 | . . | 10 | 0 | 0 | 4 |
| 76 | . $\cdot$ | I | 6 | 0 | 2 |  | I 16 | ... | 2 | 6 | 0 | 2 |
| 78 | - | 1 | 6 | 0 | 2 |  | I 17 | ... | I | 6 | 0 | 2 |
| 79 | $\ldots$ | 1 | 6 | 0 | 2 |  | II8 | ... | I | 6 | 0 | 2 |
| 80 | . . | I | 6 | 0 | 2 |  | II9 | . $\cdot$ | 2 | 6 | 0 | 2 |
| 8 t | + | 1 | 6 | 0 | 2 |  | 120 | . | I | 6 | 0 | 2 |
| 82 | . $\cdot$ | 5 | 0 | 0 | 2 |  | I2 I | *** | I | 6 | 0 | 2 |
| 83 | . $\cdot$. | 7 | 6 | 0 | 2 |  | I 22 | ... | I | 6 | 0 | 2 |
| 84 | ... | I | 6 | 0 | 2 |  | 123 | . $\cdot$. | 7 | 6 | 0 | 3 |
| 85 | ... | I | 6 | $\bigcirc$ | 2 |  | 124 | ... | I | 6 | 0 | 2 |
| 86 | ... | 1 | 6 | 0 | 2 |  | 125 | ... | I | 6 | 0 | 2 |
| 87 | ... | I | 6 | 0 | 2 |  | 127 | . | I | 6 | 0 | 2 |
| 88 | ... | 10 | 0 | 0 | 2 |  | 129 | ... | I | 6 | 0 | 2 |
| 89 | . $\cdot$. | I | 6 | 0 | 2 |  | 130 | $\cdots$ | I | 6 | 0 | 2 |
| 90 | ... | 1 | 6 | 0 | 2 |  | I 31 | . | 2 | 6 | 0 | 2 |
| 91 | . . | 3 | 6 | 0 | 2 |  | 132 | . . | 40 | - | 2 | 6 |
| 92 | ... | I | 6 | 0 | 2 |  | 133 | . | 6 | 0 | 0 | 3 |
| 93 | $\cdots$ | I | 6 | - | 2 |  | 134 | - $\cdot$ | I | 6 | 0 | 2 |
| 94 | ... | I | 6 | 0 | 2 |  | 135 | $\ldots$ | 2 | 6 | 0 | 3 |
| 95 | ... | I | 6 | 0 | 2 |  | I 36 | ... | 2 | 6 | 0 | 3 |
| 96 | . . | 2 | 6 | 0 | 2 |  | 137 | +** | I | 6 | 0 | 2 |
| 97 | ... | 2 | 6 | 0 | 2 |  | 138 | . $\cdot$ | I | 6 | 0 | 2 |
| 98 | -. | 3 | 0 | 0 | 2 |  | 139 | - | 3 | 0 | 0 | 3 |
| 99 | ... | 2 | 6 | 0 | 2 |  | 140 | ... | I | 6 | 0 | 2 |
| 100 | -•• | 2 | 6 | 0 | 2 |  | 141 | ... | 3 | 6 | 0 | 6 |
| 101 | . ${ }^{\text {a }}$ | 2 | 0 | 0 | 2 |  | 142 | . . . | I | 6 | 0 | 3 |
| 102 | . . . | 2 | 0 | 0 | 2 |  | 143 | -. | 5 | 0 | 0 | 2 |
| 103 | ... | 2 | 0 | $\bigcirc$ | 2 |  | 144 | ... | I | 6 | 0 | 2 |
| $10_{4}$ | . $\cdot$ | 6 | 0 | 0 | 4 |  | 145 | ... | I | 6 | 0 | 2 |
| 105 | $\ldots$ | 8 | 6 | 0 | 4 |  | 146 | ... | 2 | 0 | 0 | 2 |
| 106 | . $\cdot$ | 3 | 0 | 0 | 2 |  | 147 | ... | I | 6 | 0 | 2 |
| 107 | ... | 2 | 0 | 0 | 2 |  | 148 | ... | 1 | 6 | 0 | 2 |
| 108 | $\cdots$ | 7 | 6 | 0 | 4 |  | 149 | ... | 2 | 6 | 0 | 2 |
| 109 | ... | 7 | 6 | 0 | 4 |  | I 50 | - | I | 6 | 0 | 2 |
| 110 | $\ldots$ | I | 6 | 0 | 4 |  | 151 | . . | 3 | 0 | 0 | 3 |
| I II | . $\cdot$ | 4 | 0 | 0 | 2 |  | I 52 | -. | 2 | 6 | 0 | 3 |


| Plate No. |  | Un <br> s. | sed. |  |  | Plate <br> No. |  | Un | sed. <br> d. | Used. <br> s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I 53 | ... | 30 | 0 | 0 | 9 | 190 | -.. | I | 0 | 02 |
| 154 | . $\cdot$ | I | 6 | 0 | 2 | 191 | $\cdots$ | 1 | 0 | 02 |
| 155 | ... | 3 | 0 | 0 | 2 | 192 | ... | 1 | 0 | 02 |
| I 56 | ... | I | 6 | 0 | 2 | 193 | . $\cdot$ | I | 0 | 02 |
| 157 | -•* | I | 6 | 0 | 2 | 194 | *.. | I | 0 | 02 |
| $15^{8}$ | . $\cdot$ | I | 6 | 0 | 2 | 195 | . . | I | 0 | 02 |
| 159 | . ${ }^{\text {* }}$ | I | 6 | 0 | 2 | 196 | -.. | I | 0 | $\bigcirc 2$ |
| 160 | ... | I | 6 | 0 | 2 | 197 | . . | I | 0 | 02 |
| 16 I | -•• | 3 | 6 | 0 | 9 | 198 | $\ldots$ | I | 0 | 02 |
| 162 | ... | I | 6 | 0 | 2 | 199 | $\cdots$ | I | 0 | 02 |
| 163 | ... | I | 6 | 0 | 2 | 200 | . $\cdot$ | 1 | 0 | 02 |
| 164 | ** | I | 6 | $\bigcirc$ | 2 | 201 | ... | 1 | 0 | 02 |
| I 65 | . . | I | 0 | 0 | 2 | 202 | ... | I | 0 | 02 |
| 166 | +** | 2 | 6 | 0 | 2 | 203 | $\ldots$ | I | 0 | - 2 |
| 167 | ... | I | 6 | 0 | 2 | 204 | ... | I | 0 | 02 |
| I 68 | ... | 2 | O | 0 | 3 | 205 | ... | I | 0 | 02 |
| 169 | ... | 2 | 6 | 0 | 3 | 206 | $\cdots$ | I | 0 | $\bigcirc 2$ |
| 170 | . $\cdot$ | I | 0 | 0 | 2 | 207 | ... | I | 0 | 02 |
| 171 | *. | I | $\bigcirc$ | $\bigcirc$ | 2 | 208 | . $\cdot$ | I | 0 | 02 |
| 172 | - . | 1 | 0 | 0 | 2 | 209 | ... | I | 0 | 02 |
| 173 |  | 2 | 0 | 0 | 2 | 210 | ... | I | 6 | 02 |
| 174 | -•• | I | 0 | 0 | 2 | 2 II | $\cdots$ | 6 | 0 | $\bigcirc 3$ |
| 175 | ... | I | 6 | 0 | 2 | 2 I 2 | ... | 2 | 6 | 02 |
| 176 | $\cdots$ | I | 6 | $\bigcirc$ | 2 | 213 | *. | 1 | 6 | 02 |
| 177 | * | I | 0 | 0 | 2 | 2 I 4 | *- | 1 | 6 | 02 |
| 178 | -•• | 3 | $\bigcirc$ | 0 | 9 | 215 | . | I | 6 | 02 |
| 179 | -. | I | 0 | 0 | 2 | 216 | *- | 1 | 6 | - 2 |
| 180 | - | $I$ | 6 | 0 | 2 | 217 | ... | I | 6 | 02 |
| I 81 | ... | I | 0 | 0 | 2 | 2 I8 | ... | 1 | 6 | 02 |
| 182 | - | 7 | 6 | I | 0 | 219 | ... | 2 | 6 | 04 |
| 183 | ... | 1 | 0 | 0 | 2 | 220 | +*- | 1 | 6 | 02 |
| 184 | ... | 1 | 0 | 0 | 2 | 221 | - | 3 | 6 | 04 |
| 185 | .. | 1 | 6 | 0 | 2 | 222 | . $\cdot$ | 3 | 6 | 04 |
| 186 |  | I | 0 | 0 | 2 | 223 | -•* | 3 | 6 | 06 |
| 187 | ... | I | 0 | 0 | 2 | 224 | ... | 3 | 6 | 04 |
| 188 | -•• | 2 | 6 | 0 | 2 | 225 |  | 40 | 0 | 86 |
| 189 | ... | I | 6 | 0 | 2 |  |  |  |  |  |

## UNUSED. USED. <br> s. d. <br> s. d.

Note. - About 1870 a considerable number of sheets were issued imperforate, the following plate numbers being known:-90, 100, 103, 107, 108, 114, II6, 120, 121, 136 (see Part V). Plates 146 and igI may be found with trial cancellation, but were never issued.

A curious error of the large crown watermark exists (see illustration, page 13).

I4a 1 d . red, plate 92 , error of wmb.

## TWO PENCE.

The arrangement of the sheet was the same as in the One Penny value.
1840. Wmk. Small Crown. Issued from June, 1840 to 1844 .
15 2d.blue, without white lines ...I20 0 I 6
Note.-This stamp was printed from two plates (Nos. i and 2), distmplisliable only by the position of the letters in the corner letter squares, and by the plate number on the margin of the sheet. Shades of pale blue, deep blue, and violet blue may be found.
1841. Wmk. Small Crown. Issued from 1841 to june, 1854 . With white lines added under " postage. and over "two pence."
$\begin{array}{lllllll}16 & \text { 2d. dark blue (1841) } & \ldots & \ldots & - & 0 & 6 \\ 16 \mathrm{a} & \text { 2d. blue }(1843) & \ldots & \text { न... } & 10 & 0 & 0 \\ 3\end{array}$
Note.-This stamp was printed from two plates (Nos. 3 and 4), distinguished from one another by the different types and positions of the corner letters, and the plate number at each corner of

[^5]UNUSED. USED.
s. d. $\quad$. d.
the margin of the sheet. Plate 3 was much more carefully made that Plate 4, the stamps being in straight rows, and the corner letters being more evenly placed in their squares. In Plate 4 on the other hand, the tendency is for each stamp to be lower than its left hand neighbour. All stamps with Maltese Cross obliteration are from Plate 3 .:

| (b) Plate 3 | $\ldots$ | $\ldots$ | - | 0 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (c) Plate 4 | $\ldots$ | $\cdots$ | - | 0 | 4 |

Impressions from plate + were issued in 1853 on thinner paper, and watermarked with the tall and thin lined type of the "Small Crown."

> (d) thin paper ... ...
UNUSED. USER.
s. d. S. d.
s. d. s. d.

Note.-Plate 6 has a thinner line under "postage" and over "two PENCE" than plate 5. Plate 5 may be found in shades of blue, dark blue and greenish-biue, and plate 6 in blue, deep blue and violet-blue. The earliest known dates of use are:--(tig) July 2 ist, 1855; (20) August I5th, I855; (21) July, roth, 1857; and (22) March $4 t^{\text {th }}$, 1858, (temporarily, until October, 1858).
1858. Wmk. Large Crown of 1855 . Issued from July, 1858 , to 1863.

1863. Wmk. Large Crown of 1862 .

Issued from 1863 to November, 1880 .

| 26 | 2d. blu | ate 9 | ... | ... | 6 | o |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 27 | " ". | plate 12 | ... | .. 15 | o | 1 |
| , | " | plate 13 | $\ldots$ | 3 | 6 | - |
| 29 | ", , | plate 14 | ... | 3 | 6 | - |
| 30 |  | plate 15 | ... | ... 3 | 6 | - |

Note.-Plates $13, I_{4}$ and 15 have a thinner line under "postrae" and over "two pence" than those preceding them.

The colour varies considerably, the later plate numbers being generally found in shades of very dark or violetblue. About 1870 , plate 13 appeared in a very pale shade of blue.

The earliest known dates of use are as follows:-(23) July 1858; (24) Sept. 29th, 1859; (25) June $4^{\text {th. }} 1861$; (26) 1863; (27) Dec. 22nd, 1868: (28) July 23rd, 1869; (29) May 24th, 1872; (30) July 3 oth, 1876 . Each plate went out of use within a few weeks of its

[^6]successor, except plate 13 which was issued side by side with plate 14 until eighteen months after the first issue of this latter.

## THREE HALFPENCE.

The arrangement of the sheet was the same as in the Id, and 2 d , values.
1870. Wmk. Large Crown. Perf. I4. Issued from October, 1870 , to October, 1880 .
3 I $\frac{1}{2} d$. rose-red, plate 1 (not num-
bered) ... ... ... 4 6 o 3
$3^{2}$ I $\frac{1}{2}$ d. rose-red, plate $3 \ldots$... $3 \quad 6 \quad o \quad 3$
Note.-A large quantity of these stamps were printed in 1860 in lilac from plate 1 on bluish paper, watermarked "Large Crown of 1855 ," and sent to the varions post offices, but before the date fixed for their issue to the public arrived, a contemplated reduction in the postal rates was postponed, and no use being found for this valne, the entire stock, with the exception of a few sheets, was destroyed.

$$
\begin{array}{cccc}
\text { (a) } \begin{array}{c}
\frac{1}{2} d . ~ l i l a c, ~ p l a t e ~ \\
\text { issued) }
\end{array} & \ldots & \cdots 50 & \text { (never } \\
\end{array}
$$

An error of the corner lettering of plate 1 exists. The stamp lettered $\mathrm{l}^{\prime} \mathrm{C}$ in the lower corners has an $O$ in the upper loft-hand corner instead of a C.

> (b) I $\frac{1}{2} \mathrm{~d}$. rose-red, plate I , error of lettering $\ldots . . . \quad$... 70 o

Dates of Use.-Plate I was in use from 1870 to 1875 , and plate 3 from 1875 to 1880.

## HALFPENNY.

The lialfpenny stamps of the line engraved series were printed in sheets of 480 stamps, arranged in 20 rows of 24 stamps in each row, the stamps heing surrounded by a margin inscribed: " prace $\frac{1}{2} d$. per label; 1/- per rowe of 24 ; $£ 1$ per sheet. Place the labels above and at the right-hand side of the address. In weetting the back be careful not to remone the coment." The top row of the sheet was lettered AA to AXin the lower corners; the second rows BA to BX , and so on, down to the
 last row, lettered TA to TX. The stamp at one end of each row, generally that lettered $X$ in the lower right-hand corner, was always imperforate vertically on the outer side.
1870. Wmk. "halfpenuy" in script, extending over three stamps. Perf. 14. Issued from October, 1870 , to October, 1880.

| $\frac{1}{3} \mathrm{~d}$. rose-red, |  |  |  |  | $\begin{gathered} \text { Nuser. } \\ \text { s. d. } \end{gathered}$ | USED. s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | plate I ... | ... | 36 | 10 |
| 34 | * | " | plate 3 ... | ... | 26 | - 6 |
| 35 | " | " | plate 4 ... | $\ldots$ | 26 | - 6 |
| 36 | " | " | plate 5 ... | $\cdots$ | 10 | - 2 |
| 37 | " | " | plate 6 .. | ... | 0 | - 2 |
| 38 | , | " | plate 8 ... | $\ldots$ | 20 | 06 |
| 39 | " | " | plate 9 ... | ... | - | 76 |
| 40 | " | , | plate 10 | ... | 10 | - 2 |
| 41 | " | " | plate I I ... | $\ldots$ | $\bigcirc$ | O 2 |
| 42 | " | , | plate $12 \ldots$ | ... | 0 | - 2 |
| 43 | -, | ", | plate 13... | $\ldots$ | O | - 2 |
| 44 | ,, | " | plate $14 .$. | ... | - | O 2 |
| 45 | , | " | plate I5... | ... | 0 | $\bigcirc$ |
| 46 | " | " | plate 19... | ... | o | - 4 |
| 47 | " | " | plate 20 | ... | 0 | - 4 |

N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part Vi.

Note.-Single stamps should be watermarked "hal," "fpen " or "ny," but it occasionally occurred through the sheet not being placed straight, that the out. side stamps were printed partly or entirely on the unwatermarked margin. These are of course only curiosities.

Plates i to 8 were issued in 1870 ; plate 9 in 1872 ; Io, It in 1874 ; 12 in 1875; 13 in 1876; 14 111877 ; 15, 19 in 1878 and 20 in 1879, the majority remaining in use about 4 years. Plates Nos. 2, 7, 16, 17, 18 were never printed from. The figure 9 of plate 19 is very much larger and clearer than that of the rare plate.

## EMBOSSED SERIES.

This series consists of the $1 /$., iod. and 6 d . octagonal stamps issued during 1847-1856. The rod. and 1/values were printed on Dickinson paper (unwatermarked, with two vertical silk threads from 4 to 6 mm . apart), and the 6 d . value on hand-made watermarked paper. They were printed in small sheets, each stamp being struck separately. The 6d. and $\mathrm{r} /-$ values were printed in sheets of twenty stamps each, arranged in four rows of five, and the rod. in sheets of twenty-four in six rows of four. Since 1855, date plugs have been inserted in the dies, which have been used for stamping envelopes, etc. (see page 47).

1847-48. Dickinson paper; unwatermarked. Imperforate. The $1 /-$ green was issued from September 13th, 1847 , to July, 1856, and the rod. red-brown from November 6th, 1848, to December, 1854 , and again, temporarily, ten years later.

[^7]
1854. Wmk.V.R. Imperforate. Issued March Ist, I854, to October, 1856.
54 6d. violet, die I

54 a 6d, mauve
These three octagonal stamps may be found in a great variety of shades. The 6 d . may be found with yellow or bluish gum, the rod. and i/. with yellow gum, and the $1 /$ with white gum. As each stamp was struck separately, pairs may be found in which the stamps overlap.

The above prices are for fine copies with clear die numbers. Copies with die number indistinguishable can be supplied as follows:-1/- green, 2/-; Iod. red-brown, 8/6; 6،l. violet, 2/6; and cut toshape, $1 /$. green, 9 d.; rod. redbrown, i/6; 6d. violet, gd.

[^8]
## SURFACE-PRINTED SERIES.

The Surface-Printed Series of stamps consists of the $2 \frac{1}{2}$ d., 3 d., 4 d., 6d., 8d., 9d., 10 ., $1 /-, 2 / \cdot, 5 /-, 10 /-$, and $f_{1}$ values printed by Messis. De La Rue \& Co. from 1855 until 1883 . They were perforated at Somerset House.

## TWOPENCE HALFPENNY.

The Twopence Halfpenny stamps, watermarked Anchor and Orb, were printed in sheets of ig2 stamps, divided into two " panes," or post office sheets, by a horizontal margin. Each pane consisted of 96 stamps, arranged in eight rows of twelve. The top row of the sheet was lettered AA to AL in the lower corners, the last row PA to PL, the le'ters in the top corners of each stamp being the reverse of those at the bottom. Plates 2I, 22 and 23 printed on "Crown" paper, consisted of 240 stamps arranged in twenty rows of twelve, and lettered AA to TL.
1875. Wmk. Small Anchor. Issued July 1st, 1875 , to June, 1876.
55 21 d. lilac-rose, plate I.
(a) on bluish paper...
(b) on white paper ...
(a) on bluish paper...
(b) on white paper ...

UNUSED. USED.
s. d
s. d.

56 21 $\frac{1}{2}$ d. lilac-rose, plate $2 \ldots$
15
15006
Note.-A curious error is to be found on this plate. The last stamp on the eighth row bears the letters FL instead of HL in the lower corners.
(a) error of lettering $\quad . . \quad-\quad 70$ o

57 21d d. lilac-rose, plate $3 \ldots$... 45 o I 3 Note.-Plates 4 and 5 are said to have been issued with wmk. Anchor. The earliest known dates of use are:plate 2, September 10th, 1875 ; plate 3, November 3oth, 1875 . Plates 2 and 3 are said to have been issued on bluish paper, but no regular issue was ever made.

[^9]1876. Wmk. Orb. Issued from May 3 Ist, 1876 to May, 188 r.
$582 \frac{1}{2} \mathrm{~d}$. rose, plate 3 (May 31, 1876) 80 o $\quad$ I 6
59 " "plate 4 (July 1,1876 ) I5 5 o o 3
60 ," ,"plate 5 (Sep. II, 1876) i5 o o 3
$61 \quad, \quad ;$ plate 6 (Nov. 10,1876 ) 15 o o 3
62 ", "plate 7 (Apr. 21, 1877) 25 o o 3
63 ", "plate 8 (July 2, 1877) 25 o 0
64 ", "plate 9 (Oct 9, 1877) i5 o o 3
65 , "plate $10(J a n . ~ 16,1878) 2500 \quad 0 \quad 3$
66 ", "plate II (May 16, 1878) i5 o o 3
67 , " plate 12 (Sep. 23, 1878) 15 o o 3
68 *. ", plate I3 (Dec. I3, 1878) 10 o o 3
69 , , plate 14 (Apr. I2, 1879) 866
70 ", ", plate 15 (June 19,1879 ) 8 6 6
$7 \mathrm{I} \quad, \quad, \mathrm{plate}$ I6 (Oct. 15,1879$) 86$
72 ", "plate 17 (Jan. 23, 1880) 300060
73 $2 \frac{1}{2}$ d. blue, plate I7 (Feb. 5, I880) 10 o o 9
74 ", "plate 18 (Mar. 8, 1880) io o o 6

$\begin{array}{llllllll}75 & ", & \text { " plate } 19(\text { May 4, 1880) } & 8 & 6 & 0 & 4 \\ 76 & " & ", p l a t e ~ 20(\text { Nv. 12, 1880) } & 7 & 6 & 0 & 4\end{array}$
Note.-Plate 18, ig and 20 may be found in two shades of blue, pale blue and ultramarine (cf. colour of plates 17 and 23).

The dates given are the earliest known dates of use, and therefore only approximate dates of issue. The majority of the plates remained in use for about a year.
1881. Wmk. Crown of 1880 . Issued from April 15t, 188ı, to June, 1884.

| 77 | $2 \frac{1}{2} d$. blue, plate 21 | $\ldots$ | $\ldots$ | 10 | 0 | 0 | 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 78 | " | " plate 22 | $\ldots$ | $\cdots$ | 3 | 6 | 0 | 2 |
| 79 | $"$ | ", plate 23 | $\ldots$ | $\cdots$ | 3 | 6 | 0 | 2 |

Notr.-Plate 22 was issued the end of June, 188!, and plate 23 on July 6th, 1881, since which date, until 1884, they were issued side by side.

## THREEPENCE.

Threepenny stamps watermarked Emblems and Spray were printed in sheets of 2.40 stamps. Each sheet was divided into twelve panes, or post office sheets, arranged in four rows of three. Each pane consisted of twenty stamps, arranged in five rows of four. Between the panes horizontally was a margin equal in size to a row of stamps, and between them vertically a margin about half an inch wide. There were thus three horizontal and two vertical margins betweer the panes. These latter were perforated down the centre instead of at each side, so that the fourth, fifth, eighth and ninth stamps in each row should have a plain margin on one side, witlin the perforation. The central horizontal margin was inscribed "postage three pence " six times, once over or under each pane. The other two horizontal margins were inscribed three times each "price-3 pence per Label-I shilling per row of 4-10 shillings per sheet of 40." The outer margin of the whole sheet was inscribed once each at the top and bottom "postage THREE PENGE," and bore at each corner the plate or control number. Disregarding the margins, the sheet consisted of 240 stamps, arranged in twenty rows of twelve stamps in each row ; the hrst row being lettered AA to AL in the lower corners, the second BA to $B L$, and so on to the last row, 1 'A to ' IL ; the letters in the top conners of each stamp being the reverse of those at the bottom. The arrangement of the sheets with Crown watermark was the same as in the $2 \frac{1}{2} \mathrm{~d}$. value with this watermark.

In the sheets watermarked 4 Emblems two varieties of watermark were, after 1864 , employed. The second type of the watermark is found, with three exceptions, on the top row of each pane alone, and is distinguished by the inverted position of the two upper flowers (the roses). Stamps may occasionally be found
with one rose inverted and the other in its ordinary position, but these are accidental varieties. The second type is known as "Emblems of 1864 ," from its first having been employed in this year (see Part V. for further particulars).
1862. Small letters in corners. Wmk. 4 Emblems. Issued from May ist, 1862, to March, 1865.

8i 3d. rose, plate 2.
(a) dark carmine (1862)

UNUSED. USED.
s. d. s. d.

36
(b) pale carmine ( 1863 )

150
26
Note. - Plate I was not approved. Plate 2 was originally prepared with
 network spandrels, and a stock was actually printed though never distributed among the post offices. Copies were sent to postmasters surcharged "Specimen." This stock was afterwards destroyed and the plate was not agan used antil the net work had been removed.
(c) with network spandrels (" specimen," 30/-)


Note.-A few sheets printed from plate 3 were issued, but this plate was never put to press and no regular issue was ever made.

Plate 3 may be distinguished by a white dot in the solid trilobed border at either end of the word Postage, and immediately below the foliate ornament at each side.
(d) plate 3...
N.B.-For stamps with inverted watermark, and all minor varieties see Part V. For proofs, essays, etc., see Part V1.

UNUSED. USED.

> s. d. s. d.
1865. Large white letters in corners. Wmk. Emblems. Issued from March ist, 1865 , to August, 1867.

| 82 | 3d. rose, plate 4 | $\cdots$ | $\ldots$ | I 5 | $\circ$ | $\circ$ | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (a) Wmk. Emblems of 1864 | $\cdots$ | - |  | $\circ$ | 9 |  |  |

1867. Large white letters in corners. Wmk. Spray of Rose. Issued from July i2th, 1867 to May, 868.

| 83 | 3d. rose, plate | 4 | $\ldots$ |  | $\ldots$ | - |  | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 84 | $"$, | plate | 5 | $\ldots$ | $\ldots$ | 8 | 6 | 0 |

The above stamps may be found in the usual variety of shades, though no important change was made. Plate 6 was issued in the Autumn of 1870 in a somewhat darker shade than usual, and on a thicker and more highly glazed paper. The 6d. plates 9 and in are also found on this paper.
(a) 3d., plate 6, glazed paper

The earliest known dates of use are :plate 5, March 10th, I868; plate 6 , January igth, 1870; plate 7, November 4 th, 1871 ; plate 8 , May $1+$ th, 1872 ; plate 9, October 25th, 1872 ; plate 10 , March 17 th, 1873.
1873. Large coloured letters in corners. Wmk. Spray of Rose. Issued from July 12 th, 1873 , to January, 1881.
90 3d. rose, plate in $\ldots \quad . . .10$ o 0
N.B.-For stamps with inverted watcrmark, and all minor varielies. see Part V. For proofs, essays, etc., see Part VI.

1881. Same. Wmk. Crown of 1880. Issued from January ist, 1881, until April ist, i884.
99 3d. rose, plate 20 ... ... 126 I 6
100 3d. rose, plate 21 ... ... 76 o 9
IOI 3d. lifac, plate 2I, overprinted 3 d. in rose
Note.-Plate 21, rose, was issued in August, 1881; in lilac, on January ist, 1883.

## FOURPENCE.

Fourpenny stamps were printed on paper watermarked a Garter (of which there are five varieties) from 1855 until 1880 , and thereafter on paper watermarked "Crown of 1880 ." Until 1880 , each sheet consisted of 240 stamps, divided into four panes of sixty

[^10]each, the panes being separated by a horizontal margin equal in size to a row of stamps, and a vertical margin about half an inch in width. This latter was perforated down the centre instead of at each side, so that the sixth and seventh stamps in each row have a plain margin within the perforation on one side. The horizontal margin running through the centre of the sheet was inscribed "postage four pence," and the outer margin of the entire sheet "price, $f^{d}$. per Label-2/- per Row of Six-EI per Sheet of Sixty," above each pane. If the division into panes be disregarded, the sheet consisted of 240 stamps arranged in twenty rows of twelve stamps in each row, the first row being lettered AA to TL, the second BA to BL, and so on to the last row, TA to TL, the letters in the top corners of each stamp being the reverse of those at the bottom. The arrangement of the sheets with Crown watermark was the same as in the $2 \frac{1}{2} \mathrm{~d}$. value.
1855. No letters in corners. Wmk. Small Garter. Issued from July 3Ist, 1855 , until April, 1856.
1024 d . carmine.

$\begin{array}{llll}\text { (a) glazed azure paper } & \cdots & - & 5 \\ \text { (b) white glazed paper } & \cdots & - & 30\end{array}$
Note.-This stamp may be found in a variety of shades ranging from very dark carmine to pale lilac-rose.
1856. Same. Wmk. Medium Garter. Issued from February 25th, 1856, to May, 1857.
103 4d. carmine, glazed azure paper - io 0
104 4d. pink, thin white paper ... - 6 o
1857. Same. Wmk. Large Garter. Issued from January, 1857, to January, 1862.
N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

| UNUSED. | USED. |  |
| :---: | :---: | :---: |
| S. | d. | s. |
| d. |  |  |
| 20 | 0 | 0 |
| - | 0 | 3 |

Note.-This stamp was never issued on bluish paper.
1862. Small letters in corners. Wmk. Large Garter. Issued from January 16th, 1862, to September, 1865.
106 4d. orange, plate 3 ... ... in 6 o 3
107 ", "plate 4 ... ... io o o 3
Note.-Plate + may be distinguished by the hairline across the outer angle


No. iof


No. 107.
of each letter square, and by the Roman numerals II. just outside.

These stamps may be found in a variety of shades, ranging from pale yellow-orange to vermilion.

The earliest known date of use of plate 4 is January 2oth, 1864.
1865. Large white letters in corners. Wmk. Large Garter of 1857. Issued fromi July 25th, 1865 to September, 1868.


Note.-Various shades ranging from orange to vermilion may be found.
The carliest known dates of use are : plate 8 , June 23 rd. $1866 ; 9$, June 16 th, 1867.

## UNUSED. <br> USED. <br> s. d. s. d.

1867. Same. Wmk. Large Garter of 1857 inverted (otherwise "Garter of $1867 .{ }^{\prime \prime}$ ) Issued from June 25 th, 1867 to February, 1873.

| 1 If |  |  | plate | 8 | $\ldots$ |  |  | 5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 112 | , | " | plate | 9 |  | 15 | $\bigcirc$ | o |  |
| 113 | "' | " | plate |  |  | 60 | o | - |  |
| 114 | ", | " | plate |  | ... | 12 | 6 | - |  |
| 115 |  |  | plate |  |  |  |  |  |  |

Note.-A large variety of shades may be found. This issue is always found with inverted watermark (see Part V.)

The earliest known dates of use are : plate $y$, June 25 th, 1867 ; 10, August ist, 1868; 11, March 2gth, 1859 ; 12, August 12th, I870.
1872. Same. Wmk. Large Garter of 1872. Issued from July $26 \mathrm{th}, \mathrm{I} 872$, to March, 1876 .

| II6 | 4d. orange-red, plate 12 |  |  | IO | 0 | I |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 117 |  |  | plate 12 | 10 | $\bigcirc$ | 1 | 6 |
| 118 | , | " | plate 13 | 10 | 0 | 0 |  |
| 19 |  |  | plate 14 | IO | 0 | 0 |  |

Note.-It is a curnous fact
 that in plate 14 the onter line is almost, without exception, always broken at the upper left-hand corner.

The earliest known dates of use are:-plate i2, orange-red, July 26th, 1872; pale vermilion, November 16 th, 1872 ; plate 13, March 26th, 1873 ; plate 14, August 3rd, 1873. Plate 14 was only temporarily issued from Alogust, 1873, to January, 1874 , the regular issue com. mencing January, 1875.
UNUSED. USED.
s. d. s. d.
1876. Large coloured letters in corners. Wmk. Garter of 1872 . Issued from March Ist, 1876, to January, 1881.

| 20 | 4d. vermilion, plate 15 | ... 25 | o | 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 121 | 4d. sage-green, plate 15 | ... 10 | - | 1 |  |
| 122 | ", , plate ı6 | .. 10 | - | 1 |  |
| 123 | 4d. brown, plate 17 | ... 25 | - | 7 |  |

Note.-The earliest known dates of use are:-plate 15 , vermilion, March 1 st, 1876; sage-wreen, March, 1877; plate 16, March $215 t, 1878$; plate 17, Septem. ber ist, 1880 . Two distinct shades of sage-green may be found.

A few proof sheets were issued of plate 16 in vermilion, and plate 17 in sage-green.
(a) $4^{\text {d. . vermilion, plate } 16}$
(b) 4d. sage-green, plate $17 \ldots$

The plain margin, rumning vertically through the centre of each sheet (i.e., between the sixth and seventh stamps of each row) was until 1880 perforated down the centre instead of at each side, thus causing the stamps immediately on either side to have a plain margin withon the perforation. During r880, the vertical marsin of a large number of sheets was perforated at each side, so that the sixth and seventh stamps in each row, namely, those lettered $F$ and $G$ in the lower right-hand corner, may also be found witheut a margin within the perforation.

4d. brown, plate 17 , lettered $F$ or $G$ in lower right-land corner.
(c) with margin within perforation ... ...
(d) without margin... $\ldots 2^{27} \quad 6 \quad 7 \quad 6$
N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc.. see Hart VI.
UNUSED. USED.
s. d. s. d.
1881. Large Coloured Letters in corners. Wmk. Crown of 1880 . Issued from January ist, i881, to April, 1884.
124 4d. brown, plate 17 ..... .76
125 ", " plate 18 ... ... 6 o o 6
Note.-Both these stamps may be found in shades of pale and dark brown, but plate 17 is more common in the former and plate i8 in the latter. The earliest known date of use of plate 18 is October, 1882.

## SIXPENCE.

The arrangement of sheets into panes is the same as in the threepenny stamps (see page 23).
1856. No letters in corners. Wmk. Emblems. Issued from October 21 st, 1856 , to September, 1862.
126 6d. lilac, azure safety paper ...
127 ," thin white paper ... 20 o o 2
Note.-Plates 1 and 2 were made, but the former was alone printed from. Impressions were made in a great variety of shades.
1862. Small letters in corners. Wmk. Emblems. Issued from September ist, I862, to April, 1865.
$\begin{array}{llllllll}128 & \text { 6d. violet, plate } 3 & \ldots & \ldots & 15 & 0 & 0 & 4 \\ 129 & \text { 6d. } & \text { plate } 4 & \ldots & \ldots & 40 & 0 & 0 \\ 9\end{array}$


No. 128.


Na. 129

Note.-Plate 4 may be distinguished by a white hairline crossing the outer angle of eachletter square.

Plate 4 may be found with wmk. Emblems of i864. The earliest known date of use is September 3rd, 1864.
(a) 6d. violet, plate 4 , wmk. Emblems of 1864 ... 40 o 0
1865. Large white letters in corners. Wmk. Emblems. Issued from April Ist, 1865 , to September, 1867 .

| 130 | $6 d$. | violet, plate 5 | $\ldots$ | $\ldots$ | 20 | 0 | 0 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 I | $"$ | ,$"$ | plate 6 | $\ldots$ | $\ldots$ | - |  | 2 |

Both these stamps may be found with wink. Emblems of $186_{i}$.

| (a) plate 5 | $\ldots$ | $\ldots$ | 20 | 0 | 0 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| (a) plate 6 | $\ldots$ | $\ldots$ | - | 2 | 6 |  |

The earliest known date of use of plate 6 is February $4^{\text {th }}$, 1867.
1867. Large white letters in corners. Wmk. Spray of Rose. Issued from June 22nd, 1867, to April 1st, 1872
132 6d. violet, plate 6 ...

| $\ldots$ | 25 | 0 | 0 | 4 |
| :--- | :--- | :--- | :--- | :--- |
| $\cdots$ | - | 1 | 0 |  |
| $\cdots$ | 25 | 0 | 0 | 6 |
| $\cdots$ | 10 | 0 | 0 | 3 |
| $\cdots$ | 10 | 0 | 0 | 4 |

Note.-Plates 8 and 9 may be found in a variety of shades of red-violet and mauve. Specimens of plate 9 may be met with on a very highly glazed paper.

Plate 7 , being imperfect, was never used. Impressions from plate io are said to have been issued.

The carliest known dates of use are as follows:-No. 133, July 22nd, 1868 ; No. 134, September 25 th, 1868 ; No. 135, March 12th, 1869 ; No. 136, August 3rd, 1870.
1872. Large white letters in corners. Wmk. Spray of Rose. Issued from April 1st, 1872 to May, 1874 .


Note.-The earliest known dates of use are: No. 138, June, 1872 ; No. 139, December, 1872 ; No. I 40 , April 1st, 1873. A few sheets of plate 12 were issued in dark brown, but no regular issue was ever made.
(a) plate 12 , dark brown

No. 137 may be found in dark and pale shades of brown.
1874. Large coloured letters in corners. Wmk. Spray of Rose. Issued from March 3Ist, 1874 , to January, I88ı.

| 141 | 6d. grey-green, plate 13 |  |  | . | 8 | 6 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 142 | ", | , | plate 14 | ... | 8 | 6 | 0 |
| 143 | " | " | plate 15 | ... | 8 | 6 | 0 |
| I 44 | " | " | plate 16 | $\ldots$ | 8 | 6 | 0 |
| 145 | " | " | plate 17 |  | 15 | $\bigcirc$ | 3 | Note.-A few sheets of plate is were issued in buff, but no regular issue was made.

(a) plate 13 , buff

Plates 14 and 15 may be found in shades of pale grey. l'late 18 is said to have been issued with this watermark. The earliest known dates of use are: Plate 14, January 15 th, 1875 ; Plate 15, May 25th, 1876 ; Plate 16, February, 1878; Plate 17, July 12 th, 1880.
UNUSED. USED.
s. d. s. d.
s. d. s. d.
1881. I arge coloured letters in corners. Vmk. Crown of r880. Issued from January 1st, 188 t, to April, 1884.


The earliest known dates of use are: No. 1+7, May, 1882; No. 1+8, Jannary 1st, 1883.

## EIGHTPENCE.

The arrangement of the slieet was the same as in the fourpenny value.
1876. Large coloured letters in corners. Wmk. Large Garter of 1872. Issued from September ist, 1876, to October, 1880.
149 8d. orange, plate I ... ... I5 o 26
(a) variety, yellow shade

Note.-The original colour chosen for this value was red.brown. Although specimens were never issued through Post Offices, they may be met with, probably from proofsheets. The change to orange was due to the similarity of the first colour to that of the rod. redbrown.
(b) 8d. red-brown

Note.-Plate 2 was constructed, but never required, owing to the very small demand for stamps of this value.
Note.-As in the 4 d . brown, plate 17 , varieties of perforation exist. As has been stated on page 28 , a vertical

[^11]UNUSED. USED.
s. d. s. d.
margin about half an inch wide ran down the centre of each slieet, between the sixth and seventh stamps in each row. In the case of the eightpenny stamp, this margin was sometimes perforated down the centre, sometımes perforated down each side, and at other times left imperforate.

8d. orange, sixth and seventh stamps in each row, lettered $F$ and $G$ respectively in lower right-hand corner.
> (c) with margin withits the perforation ... ... I5 o 26
> (d) with perforation cluse on all sides
> (e) with margin, imperforate at edge ...
> $\begin{array}{llll}15 & 0 & 2 & 6\end{array}$
> This latter should not be confused with (c) with the perforation cut off.

## NINEPENCE.

The arrangement of the sheet was the same as in the threepenny value.
1862. Small letters in corners. Wmk.

4 Emblems. Issued from January 15th, 1862, to 1866.
I50 9d. brown, plate 2 ... ... 20 o 50
I5 9 9d. dark yellow, plate $2 \ldots \ldots 20$ o $\quad \begin{array}{lllll} & 0 & \end{array}$
I52 ", , , plate 3 Note.-I'late 3 may be distinguished by a white hairline crossing the outer angle of each letter square.
No. 150.


No. 152.

$$
\begin{array}{cc}
\text { UNUSED. USED. } \\
\text { s. d. s. d. }
\end{array}
$$

1865. Large white letters in corners. Wmk. 4 Emblems. Issued from December ist, 1865 , to March, 1868.
153 gd. dark yellow, plate 4 ... 50 o 10 o Note I.-This stamp may be found with wmk. Emblems of 1864.
(a) wmk. Emblems of $1864 \ldots 50$ o 10 o

Note 1I.-A few sheets of plate 5, wmk. Emblems, are said to have been issued.
(b) plate 5, wmk. Emblems ...
1868. Large white letters in corners. Wmk. Spray of Rose. Issued from March, 1868, to September, 1877.

154 9d. dark yellow, plate 4 (1868) 20 o $\quad 26$ 155 gd. pale straw, plate 4 (1874) 20 o 36

## TENPENCE.

The arrangement of the sheet was the same as in the threepenny value.
1867. Large white letters in corners. Wmk. Spray of Rose. Issued from July 1st, 1867, to September, 1877. Note II.-A few sheets printed from plate 2 , in dark red-brown were issued late in 1867.
156 Iod. dark red-brown, plate 120 o $\quad 36$
157 iod. pale red-brown (1874) ... 20 o 36
Note.-A few sheets were by error printed on paper watermarked 4 Emblems, and issued.
(a) Iod. plate I, wmk. Emblems.

## UNUSED. <br> USED.

s. d. s. d.
(b) Iod. dark red-brown, plate 2, wnik. Spray

## ONE SHILLING.

The arrangement of the sheet was the same as in the threepenny value.
1856. No letters in corners. Wmk. 4 Emblems. Issued from November ist, 1856 , to October, 1862.

| I 58 | I/- green $\ldots$ | $\ldots$ | $\ldots$ | 30 | 0 | 0 | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (a) green $\ldots$ | $\ldots$ | $\ldots$ | - | 0 | 9 |  |
|  | (b) yellow-green | $\ldots$ | $\ldots$ | - | 0 | 9 |  |

Note. -This stamp was printed from plate No. I (not numbered on the face).
1862. Small letters in curners. $W \mathrm{mk}$. 4 Emblems. Issued from Octoler Ist, I862, to February, 1865.
159 1/-green, plate 2 ... ... 20 o o 9
(a) variety, wmk. Emblems of $186 \not+\ldots$... $\quad 20$
Note.-A few sheets were printed from
 plate 3, specimens being known, but it is cloubtiul whether they were actually issued.

No. 159 . No. 159 b.
(b) 1/-green, plate 3

Note- I/- green, plate 2 and 3 are numbered in error I and 2 respectively. Plate 3 is further distuguished by a white hairline crossing the onter angle of each letter square.

[^12]| UNUSED. | USED. |
| :---: | :---: |
| s. d. | s. d. |

1865. Large white letters in corners, Wmk. 4 Emblems. Issued from February, 1865 , to September, 1867. 160 1/-green, plate 4
(a) variety, wmk. Emblems of 1864
...
09
1866. Large white letters in corners. Wink. Spray of Rose. Issued from August, 1867, to November, 1873.

| 161 | $1 /$ green, plate 4 | .. | $\ldots$ | 10 | 0 | 0 | 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 162 | $"$ | $"$, | , | 5 | $\ldots$ | $\ldots$ | 17 | 6 | 1 |
| 0 |  |  |  |  |  |  |  |  |  |
| 163 | $"$, | $"$ | $"$, | 6 | $\ldots$ | $\ldots$ | 40 | 0 | 3 |
| 6 |  |  |  |  |  |  |  |  |  |
| 164 | $"$, | $"$ | $"$, | 7 | $\ldots$ | $\ldots$ | 30 | 0 | 2 |

Note.-Plates 5 and 6 may be found in shades of dark green and yellow green. The earliest known dates of use are:-plate 5 , June, 1871 ; plate 6 , July 27 th, 1872 ; plate 7, March 28th, 1872.
1873. Large coloured letters in corners. Wmk. Spray of Rose. Issued from Sept. 1873 , to June, 1881.

| 165 |  | green, P | plate 8 | $\ldots$ | ... 30 | $\bigcirc$ | 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 166 | " | ", |  | ... | ... 25 | - | 1 |  |
| 167 | , | , | , 10 | ... | ... 30 | $\bigcirc$ | 1 | 9 |
| 168 | " | " | " 11 | $\ldots$ | ... 20 | - | 1 | 9 |
| 169 | " | , | , 12 | ... | ... 15 | - | 1 |  |
| 170 | , |  | , 13 | $\ldots$ | ... 15 | - | 1 |  |
| 171 |  | salmon, | , I3 | $\cdots$ | ... 27 | 6 | 6 |  |

Note.-The $1 /$ - value was used largely to prepay telegrams from 1870 to 1875 . Plates 10 and 11 may be met with in a bluish-green shade. Proof sheets of plate It were printed in green.

## UNUSED. USED. s. d. s. d.

The earliest knowa dates of use are :Pl. 9, June 23 rd, 1874 ; Pl . 10, October roth, 1874 ; Pl. II, April 30th, 1875 ; Pl. 12, August 16th, 1875 ; Pl. 13, Sept. ı 877 ; Pl. ı3, salmon, October ist, 1880.
1881. Large coloured letters in corners. Wmk. Crown of 1880 . Issued from June $x^{5 t h}, 1881$ to April, 1884.


Note.-The earliest known date of use of plate 14 is July, 1882 .

## TWO SHILLINGS.

The arrangement of the sheet was the same as in the threepenny value.
1867. Large white letters in corners. Wmk. Spray of Rose. Issued from July ist, 1867 , to October, 1880.

| 174 | 2/-pale blue, plate | 60 | 2 |
| :---: | :---: | :---: | :---: |
| 175 | 2/- dark blue, plate I | 50 | 2 |
| 176 | 2/- brown, plate 1 | . 150 | 55 |

Note.-Plate 2 was spoiled and never printed from. A few proof sheets of plate 3 were printed and issued.
(a) $2 /$ - blue, plate 3 ..

The pale blue shade was issued from 1867 to 1868 and later from 1878 to 1880 , the dark blue shade being used from 1868 to 1878 . The $2 /$ brown was issued from January ist to October, 1880 .

## FIVE SHILLINGS.

Five Shilling stamps were printed in sheets of 80 , divided into four panes of twenty. Between the panes vertically is a margin about an inch wide, and between them horizontally, a margin equal in size to a row of stamps. The 80 stamps composing a sheet were arranged in eight rows of ten in each row, the margins falling between the fourth and fifth rows, and between the fifth and sixth stamps in each row. The top row was lettered AA to AJ in the lower corners, the last tow HA to HJ, the letters at the top corners of each stamp being the reverse of those at the bottom. The horizontal margins were inscribed POSTAGE FIVESHILLINGS; the verticalmargins"TWENTY 5/- POSTAGE STAMPS $£ 5^{\prime \prime}$; with the plate and official numbers at the corners of the sheets.

When the anchor paper was introduced, the sheets consisted of II2 stamps, arranged in fourteen rows of eight, the top row being lettered AA to AH in the lower corners, and the last row NA to NH.

| unused. | used. |
| :---: | :---: |
| s. d. | s. d. |

1867. Large white letters in corners. Wimk. Cross. Perf. 15 by $15 \frac{1}{2}$. Issued from July, i867, to Octolser, 1882.
$\begin{array}{lllllllll}177 & 5 / \cdot \text { carmine, plate } 1 & \ldots & \ldots & 60 & 0 & 3 & 6 \\ 178 & , & , & ,, & 2 & . . & \ldots & 60 & 0 \\ 3 & 6\end{array}$
Note.- $-5 /$, plate $z$ is generally found in a much paler shade than plate i. Plate 3 was never printed from, having been damaged. Plate 2 was first issued in $187+$.
1868. Large white letters in corners. Wimk. Anchor, perf. I4. Issued from October, 1882, to 1884.
[^13]UNUSED. USED.
s. d. s. d.

179 5/- carmine, plate 4, on bluish paper $\cdots$... $\cdots$ € 15 I5 o
180 5/- carmine, plate 4 , on white paper

## TEN SHILLINGS.

The arrangement of the sheet was the same as in the five shilling value.
1878. Large white letters in corners. Wmk. Cross. Perf. 15 by $15 \frac{1}{2}$. Issued from September 25th, 1878, to May, 1883.
18i 10/.grey, plate i ... ... - 25 o
1883. Same. Wmk. Large Anchor. Perf. 14. Issued from May, 1883, to April, 1884.
$182 \mathrm{r} / \mathrm{/grey}$ on white paper
183 ", on bluish paper

## ONE POUND.

The arrangement of the sheet was the same as in the five-shilling value.
1878. Large white letters in corners.

Wmk. Cross. Perf. 15 by $15 \frac{1}{2}$.
Issued from September 25th, 1878 ,
to November, 1882.
184 EI purple-brown, plate $1 \quad . . \quad-\quad 40 \circ$
1882. Same. Wnk. Large Anchor. Perf. I4. Issued from November, 1882 to April, 1884.
$\begin{array}{cc}\text { UNUSED. } & \text { USED. } \\ \text { S. d. } & \text { s. } d .\end{array}$
185 EI purple-brown, on white paper...
I 86 I purple-brown, on bluish paper...

## DE LA RUE SERIES.

The De La Rue Series consists of all issues since 1880. The stamps were both printed and perforated by Messrs De La Rue \& Co. The $\frac{1}{2} \mathrm{~d}$. to I/ values were printed in sheets of 240 stamps, arranged in twenty rows of twelve, there being a space equal to a row of stamps between the tenth and eleventh row, thus dividing the sheet into two panes. The top row was lettered AA to AL in the lower corners, the second BA to BL, and so on to the last, TA to TL; the letters in the top corners of a stamp being the reverse of those at the bottom. The $2 \mathrm{~d} ., 2 \frac{1}{2} \mathrm{~d}$. 6 d . and 9 d . values of 1884 were printed sideways. If a sheet of one of these stamps be turned sideways it will be found to agree with the above description.

The $2 / 6,5 /$ and $10 /$-stamps were printed in sheets of in 2, arranged in fourteen rows of eight, as in the $5 / 2$, wnik. Anchor, 1883 . The $£ 5$ stamp is printed in sheets of 56 , arranged in fourteen rows of four; and the $£ 1$ stamp in sheets of eighty, in twenty rows of four.

All stamps were perforated 14 .
1880. Wmk. Crown of i880. The id. value alone has letters in the corners.

| 187 | $\frac{1}{2 d .}$ pale green | (Oct. 1, 1880) | - | 6 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 188 | $\frac{1}{2} \mathrm{~d}$. dark green | (August, 1882) | $\bigcirc$ | 6 |  |
| 189 | Id. Venetian red | (Jan. I, 1880) | - | 6 |  |
| - | $1 \frac{1}{2} \mathrm{~d}$. | (Oct., 1880) | 1 | 6 |  |
| 1 | 2d. carmine | (Nov. 1880) | 1 | 6 |  |
| g2 | 5d. slate-blue | (March 188ı) | 4 | - |  |

Note.-These stamps first appeared in a pale shade, which, after 1882, gradnally became darker.

$$
\begin{array}{cc}
\text { UNUSED. } & \text { USED. } \\
\text { s. d. } & \text { s. d. }
\end{array}
$$

1881. Provisional Issue. Inland Revenue stamp, wmk. orb
193 Id. pale lilac, on bluish paper $\begin{array}{llll}2 & 0 & 2 & 0 \\ 1 & 0 & 1 & 0\end{array}$ Note.-During the first 20 days of July, 1881, the penny stamps sold at the post offices were for the most part the id. Revenue, wmk. Orb. The " postage and revenue" id. stamp was not issued until the stock of these was exhausted. We do not include here the numerous other postal-fiscals, as, unlike the id. Orb they were never sold for the express purpose of paying postage. (See Part III.)
1882. Wmk. Crown of 1880 . 14 dots in each corner.
Note.-Two batches of this stamp were printed and ready by the date of issue, July 12th, 188 r . One in mauve, and the other in pale lilac. The second batch was issued in London, the first in the country. All later printings were in pale lilac.

| I95 | Id. mauve $\ldots$ | $\ldots$ | $\ldots$ | 4 | 0 | 0 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Ig6 | Id. pale lilac | $\ldots$ | $\ldots$ | 3 | 0 | 0 | 2 |

1881. Wmk. Crown of 1880. 16 dots in each corner. Issued December 12th, 188 I .
197 Id. lilac
Note.-This stamp may be found in

N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part V1.

$$
\begin{array}{cc}
\text { UNUSED. } & \text { USED. } \\
\text { s. d. } & \text { s. d. }
\end{array}
$$

shades of pale and dark shades of lilac. Since 1884 a control or account letter has been printed on the margin below the eleventh stamp of the last row of each sheet. These can be supplied as follows :-A, $-\mathrm{B}, 7 / 6 ; \mathrm{C}, 4 / 6 ; \mathrm{D}$, 4/6; E, 3/6; F, 3/6; G, 3/6, H, 2/6; I, $2 / 6 ; \mathrm{J}, 2 / 6 ; \mathrm{K}, \mathrm{I} / 6$; L, г/6; M, І/-; N, gd.; O, 9d.; P, 6d.; Q. 6d; R, 6d.; S. 6d. ; T, 6d.; U, 3d.; Error, N crossed out, and $O$ printed at the side, $80 /$. .

## 封 0

1883-84. Wmk. Crown of 1880 . The gd. value was issued on July ist, 1883, the others on April ist, 1884. Large coloured letters in corners, except in the $\frac{1}{2} d$, value.

| 198 | $\frac{1}{2} \mathrm{~d}$. slate-blue |  | $\ldots$ | ... | 0 | 4 | 0 | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 199 | I $\frac{1}{2}$ d. pale | lac | .. |  | 1 | 6 | 0 | 2 |
| 200 | 2d. ", | ... |  | $\ldots$ | I | 6 | 0 | 2 |
| 201 | $2 \frac{1}{2} \mathrm{~d}$. ," | $\cdots$ | .. | ... | 1 | 6 | $\bigcirc$ | 2 |
| 202 | 3d. ", | $\ldots$ | $\ldots$ | . $\cdot$ | 1 | 6 | 0 | 2 |
| 203 | 4d. green |  |  | ... | 2 | 6 | 0 | 9 |
| 204 | 5d. ," | $\ldots$ | ... | $\cdots$ | 2 | 6 | 0 | 6 |
| 205 | 6 d . |  |  |  | 2 | 6 | 0 | 6 |
| 206 | 9d. , |  |  | ... | 5 | $\bigcirc$ | 4 |  |
| 207 | I/- , |  |  |  | 4 | $\bigcirc$ | 0 | 9 |

Note.-The lilac stamp may be found in shades of lilac and red lilac.
1884. Large coloured letters in corners. W'mk. Large Anchor; the $\ell 5$ value has two Anchors. On bluish paper.


[^14]UNUSED. USED.
s. d. s. d.
1884. Same. The $2 / 6,5 /$ and $10 /-$ values are watermarked Large Anchor, the other values as noted.
On white paper.


Note.-Nos. 212, 213, 215, 216 and 219 were issued on April ist, 1884 , in ver 9 pale shades. $£ \mathrm{I}$, wmk. Orbs, was only temporarily issued from October, 1888 , to May, 1889 . Pale and dark shades of the fi green may be found. In early copies of the $£ 5$ orange, the word "POSTAGE" is generally in a darker shade.

1887-92. Wmk.Crown of 1880 . " Jubilee" issue

| n |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 225 Itd. purple and green |  |  |  |  |  |  |
| 226 | 2d. green and red | ... | - | 3 | $\bigcirc$ |  |
| 227 | 2d d. violet on blue | ... | 0 | 4 | - |  |
| 228 3d. brown on pale yellow |  |  |  |  |  |  |
| 229 | 4d. green and brown... | $\ldots$ | - | 6 | o |  |
| 230 | $4 \frac{1}{2} d$. green and rose ... | ... | - | 7 | - |  |
| 23 y 5d. purple and blue |  |  |  |  |  |  |
| 232 | 6d. purple on rose | $\ldots$ | - | 9 | - |  |
| 233 9d. purple and blue ... |  |  |  |  |  |  |
| 234 | rod. purple and rose... | $\cdots$ | 1 | 3 | - |  |
| 235 | 1/- green ... | ... | 1 | 3 | - |  |


| UNUSED. | USED. |
| :---: | :---: |
| s. d. | s. d. |

Note I.-This issue may be found in a great variety of shades. Since 1890 a considerable number of sheets of the 3 d. value printed on deep orange paper have been issued.
236 3d. brown on deep orange ... 150
Note II. -The $\frac{1}{2} \mathrm{~d}$. stamp may be found with a control letter on the margin beneath the eleventh stamp of the last row. They can be supplied as follows, unused:-A, $5 / \cdot ; \mathrm{B}, 4 / 6 ; \mathrm{C}, 4 / 6 ; \mathrm{D} 3 / 6$; E, 2/6; F, $2 /-; \mathrm{G}, \mathrm{I} / 6 ; \mathrm{H}, 1 /-\mathrm{I}, 1 / \mathrm{f}$ J, 6d.; K, 6d.; L, 6d.; M, 6d.; N, 6d.; O, 3d.

## STAMPED STATIONERY.

I. Issued by the Post Office.

In the following catalogue, varieties of the stamps themselves, and of the paper on which they were printed are alone included. Other varieties are out of place in a stamp collection, though forming an interesting study in themselves.

## MULREADY ENVELOPES.

1840. Issued May 6th.

237 Id. black
238 2d. blue
The ad. blue may be found in pale and very dark shades.

## MULREADY WRAPPERS.

1840. Issued May 6th.

The 2d. blue may be found in pale and very dark shades.
[^15]
## EMBOSSED ENVELOPES.

1841. Undated. With die number cut square.and W.W.

241 Id. rose, on Dickinson paper 242 id, rose, on white laid paper 243 2d. blue, on Dickinson paper ... Note.-The die numbers are as follows: Id., I to 4, II, 12, 14, 21, 22, 23, 31, 33, 34, 43,5 I, and 53 to 91 W.W.; 2d., 1,2 W.W. The 2 d . die No. I, may be found in dark blue, pale blue, and bright blue, and die No. $z$ in pale blue. The id. exists in several shades of rose and pink. The die numbers are embossed at the base of the bust, the initials W.W. (of William Wyon, the engraver) being to the right.

| (a) Id. rose | $\ldots$ | $\ldots$ | - | 0 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (b) Id. pink | $\ldots$ | $\cdots$ | - | 0 | 6 |
| (c) 2d. dark blue | $\ldots$ | $\cdots$ | 7 | 6 | - |
| (d) 2d. pale blue | $\ldots$ | $\cdots$ | 7 | 6 | - |

Dickinson paner is distinguished by the silk threads running through it.
1860. Dated. With die number and W.W.
id. rose, type 1.

| 244 | on Dickinson paper | $\ldots$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 245 | on white laid paper ... | ... | 3 | - | 6 |
|  | on blue laid paper | $\ldots$ |  |  |  |
|  | on blue wove paper |  | 3 | - | 9 |

Note.-No. 244 may be found with die No. 95 W.W., alone (dated April and May, 1860), the others with die Nos. 86 to 106 , 108 to 115 W.W. Only one issue of No. 246 was made, dated 10-I-60. Id. rose, type II. (July, i866).

| 248 | on white laid paper | $\ldots$ | $\ldots$ | 3 | 6 | $\circ$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 249 |  | 6 |  |  |  |  |
| 249 | on blue wove paper | $\ldots$ | $\ldots$ | - | $\circ$ | 9 |

[^16]\[

$$
\begin{aligned}
& \text { CUT SQUARE, } \\
& \text { UNUSED. USED. } \\
& \text { s. d. s. d. }
\end{aligned}
$$
\]

Note.-Nos. 248 and 249 may be found with die Nos. 140 to 155 W.W., except Nos. ${ }^{143}, 144,{ }^{1} 48$ W.W. Type II. of the id. rose is distinguished from type I. by a larger curl, and by inferior engrav. ing.
1872. Dated. With die number (without W.W.)

Id. rose, type II.
250 on white laid paper ... ... I o o 3
25 I on blue wove paper ...... I 6 o 9
Note.-Nos. 250 and 251 may be found with die Nos. 156 to 228, except Nos. 157, 159, 160, 162, 165, 168 to 179, 199, 200, 204 to 206, and 210.
1881. (July ist). Undated. With die number.
$25^{2}$ id. rose, on white paper $\ldots$ I $6 \quad 0 \quad 6$
Note.-The die Nos. run from 1 to 36.
1884-92. Undated. Without die No.

| 253 | $\frac{1}{2} d . v e r m i l i o n ~$ | $\ldots$ | $\ldots$ | 0 | 2 | 0 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 254 | Id. rose | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 2 | 0 |
| 255 | $2 \frac{1}{2}$ d. blue | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 5 | 0 |
| 2 |  |  |  |  |  |  |  |

## EMBOSSED LEETTER SHEETS.

1844. Undated. With die number and W.W. Id. rose, type I
256 on white Dickinson paper ... - 36
257 on blue Dickinson paper
Note.-The die Nos. run from 57 to 82 W.W. These stamps may be distinguished from those cut out of envelopes by the horizontal position of the silk threads.

CUT SQUARE. UNUSED. USED.
s. d. s. d.
1860. Dated. With die number and W.W.
id. rose, type I.
258 on blue Dickinson paper
Note.-This stamp may only be found dated $17 \cdot 1-60$, and with die No. 97 W.W.

## WRAPPERS.

1870. Dated 1-10.70. No die number.
$259 \frac{1}{2} d$. green, white paper ... I 6 I o
Undated. No die number.


Note.-Type II. differs in the orma. mentation over the word "halfpenny."


Type I.


Type Il.

The lines under "halfpenny" are further apart in type II.

The dates of issue are as follows:No. 259, October Ist, 1870 ; Nos. 260, November, 1870 ; No. 261 , December, 1877; No. 262, April, 1879: No. 263. June, 1883 ; No. $20+$, Sept. 13 th, 1878.

[^17]cut square.

| UnU |
| :---: |

## POSTCARDS.

1870-92. Undated. No die number.

| 265 | $\frac{1}{2}$ d. violet on buff | O | 6 | 0 | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 266 | $\frac{1}{2} \mathrm{~d}$. brown, type I, on white | O | 9 | $\bigcirc$ | 4 |
| 267 | $\frac{1}{2} \mathrm{~d}$. brown, type II, on white | $\bigcirc$ |  | 0 | 2 |
| 268 | $\frac{1}{2}$ d. brown, type II, on buff | 0 | 2 | $\bigcirc$ | 2 |
| 269 | Id. brown on buff | I | O | 1 | 0 |
| 270 | Id. vermilion on buff | $\bigcirc$ | 2 | 0 | 2 |
| 271 | Itd. brown on buff | I | 6 | I | 6 |
| 272 | i $\frac{1}{2}$ d. brown on buff | I | O | I | 6 |
| 273 | 2d. brown on buff | I | - | 1 | 6 |
| 274 | 3d. vermilion | I | 6 | I | 6 |

Note.-The dates of issue are as follows: No. 263, October ist, 1870 ; No. 266, February 1st, 1875 ; Nos. 267 and 268. January Ist, 1878 ; No. 269 , April 1st, 1879 ; No. 270, 1892 ; No. 271, July 1st, 1875 ; No. 272, April ist, 1879; No. 273; Jan. Ist, 1883 ; No. 274. September ist, 1889. Nos. 267, 268, 269, 270, 272 and 273 were also issued with reply-cards attached.

## LETTER-CARDS.

275 id. carmine on blue......$\quad 0 \quad 2 \quad 0 \quad 2$
Note.-This stamp is of the same type as that used for the id. postcards until I892.

## REGISTRATION ENVELOPES.

1878 (January Ist). Envelope stamp surmounted by a circular band inscribed "For Registration Only." Dated. With die number. 276 2d. blue ... ... 5 o 26
Note.-This stamp may be found with various dates from $21-11 \cdot 77$ to $12 \cdot 3 \cdot 78$. The die numbers are $1,3,4$ and 5 .
CUT SQUARE*
UNUSED. USED.
\&. d. $\quad$ s. d.

1878 (April 1st). Registration stamp. Dated. With die number.

| 277 | 2d. pale blue <br> 278 <br> 2d. grey ... | $\ldots$ | $\ldots$ | ... | ... | o |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Note.-The die numbers run from 1 to 5 , and the dates from $27 \cdot 3 \cdot 7$ to $5 \cdot \mathrm{IO}-82$. No. 278 is only found with plate No. 5, dated February, i88z. $\dagger$

1883 (January ist). Undated. With or without die number.

| 277 | 2d. very pale blue | $\ldots$ | $\ldots$ | 0 | 9 | 0 | 9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 278 | 2d. grey $\ldots$ | $\ldots$ | $\ldots$ | 5 | 0 | - |  |
| 279 | 2d. violet $\ldots$ | $\ldots$ | $\ldots$ | 3 | 6 | - |  |
| 280 | 2d. pale blue | $\ldots$ | $\ldots$ | 0 | 9 | 0 | 9 |
| 281 | 2d. dark blue | $\ldots$ | $\ldots$ | 0 | 6 | 0 | 6 |

Note.-The first issue bore the die numbers 5 and 6 , and may be found in very pale blue or grey, The second issue bore no die numbers, and is known in all shades. The third issue may be found in violet-blue, pale and dark blue, and with die numbers it to 29. The date holes are filled with nine-dot florets, but in some impressions the smaller dots are invisible.
1894. Smaller type, without florets.

282 2d. bright blue
Note.-The die numbers run from 30 to 45 .

[^18]
## I8go JUBILEE STATIONERY.

Issued in commemoration of the introduction of penny postage in January, 1840 .

$$
\begin{aligned}
& \text { ENTIRE, } \\
& \text { UNUSED. USED. } \\
& \text { S. d. } \quad \text { S. d. }
\end{aligned}
$$

1890 (May igth). Issued at the Guildhall, London.
283 Id. post-card carmine on buff... Io o
1890 (July 2nd). Issued at South
Kensington Museum.
284 Id. envelope, blue on white wove, with correspondence card inside
Note.-These stamps may be found with special Guildhall and South Kensington Museum postmarks, but are also available for postage in any part of the United Kingdom.

## STAMPED STATIONERY.

## II. Stamped to order at Somerset House.

Since 1855 , paper has been allowed to be embossed at Somerset House at the order of the public with stamps denoting the various rates of postage. Paper must be delivered unfolded and uncreased, but may afterwards be made up into envelopes, letter-sheets, wrappers, parcel post labels, etc., at the will of the owner. Dies are employed of the values of $\frac{1}{2} d .$, Id., $1 \frac{1}{2} d ., 2 \mathrm{~d} ., 2 \frac{1}{2} \mathrm{~d} ., 3 \mathrm{~d} ., 4 \mathrm{~d}$., 6 d. , iod., and $1 /$, two or more dies being used in combination when other values are required. A collection of impressions from these dies forms a very interesting study. The following catalogue deals with varieties of the stamp alone; the paper, being supplied by the public, has no interest for the stamp collector. The stamp alone is of interest, and that may be most conveniently shown cut square.

The dies were dated until 1893, in which year the date holes were filled wit]? fluets consisting of five or
nine dots. All new dies engraved since that time are without date holes. At the base of the bust was embossed the number of the die and W.W. (initials of the engraver, William Wyon). Later the W.W. was omitted, some dies being alsn without a die number. The most recent dies are embossed S.H. (Somerset House) in place of the die number.
1855-59. Dated

CUT SQUARE. UNUSED. USED. s. d. s. d.

301 Id. rose, type I. (Dec., 1855) ... 302 Id. ," ,, II. (July, 1866)... 36 - 6 36 6 - 6 Nore.-Type II. of the rd. rose may be distinguished by a larger curl and inferior engraving.

| 30 | 2d. blue | (December, 1855) | 3 | 6 | 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 304 | 3d. rose | (May, 1859) | 3 | 6 | 2 |  |
| 305 | 4 d . vermilion | (December, 1855) | 3 | 6 |  |  |
| 306 | 6d. violet | , ", | 5 | $\bigcirc$ |  |  |
| 307 | 6d. red-violet | (1875) ... | 2 | 6 |  |  |
| 308 | 6d. lilac | (1885) ... | 2 | 6 |  |  |
| 309 | I/- green | (December, 1855) | 7 | 6 |  |  |
|  | E.-The above st the following die 6 to 115 W.W. ; <br> ., and 156 to 228 a have much thi W.W., and 5 to 1 3d., 4d., 6ci. and | amps are to be found numbers:-Id., type 2d., ito 7 W.W. (Dies 2 and + W.W.; 6 .., 2 $1 /$ may also be found |  |  |  |  |

1870-76. Dated.
310 1t $\frac{1}{2}$ d. lilac-pink, type I. (October, 187 (1) ... ... ... ... 31 t 1 dd . brown, type I. ( $\mathrm{I} 874-1890$ )
312 Id d. rose-brown, type 1. (1885)
313 2d $\frac{1}{2} \mathrm{~d}$ carmine (December, 1876) $\begin{array}{lll}7 & 6 & - \\ 3 & 0 & 2\end{array}$ Note,-The ithd. may be found with die Nos. 1 and 2 W.W.; and 2d.d. Nos. $1,2$. the 2hd. may also be found without die number.
CUT SQUARE
UNUSED. USED.
S. d.

1890-92. Dated.
314 i $\frac{1}{2}$ d. brown, type II. (1890) $\cdots 40$
315 I $\frac{1}{2}$ d. yellow, type II. $(1892) \quad \ldots \quad 2 \quad 0 \quad$ i 6
Note-Type II. of the rid. has no outer line.

| 316 | 2d. carmine $(1892)$ | $\ldots$ | $\ldots$ | 3 | 0 | I | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 317 | $2 \frac{1}{2} d$. blue | $(1892)$ | $\ldots$ | $\ldots$ | 3 | 0 | I |

Note.-The die numbers are as follows:I $\frac{1}{2}$ d., 3 to 5, W.W.; 2d., 6 to 8, W.W.; $2 \frac{1}{2} \mathrm{~d} ., 2$; the 2 d . and $2 \frac{1}{2} \mathrm{~d}$. are also found without die number.
1894. Five-dot florets in date holes.

| 318 | I $\frac{1}{2}$ d. yellow ... | ... | $\ldots$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 319 | 2d. carmine | ... | ... | 2 | 0 | 1 | 6 |
| 320 | 2td. blue ... | $\ldots$ | $\ldots$ | 2 | - | I | 6 |
| 321 | 3d. carmine | . | $\ldots$ | 2 | 0 | 1 | 6 |
| 322 | 4d. vermilion | $\ldots$ |  |  |  |  |  |
| 323 | 6d. violet | ... | ... | 7 | 6 |  |  |
| 324 | 1/-green | ... | ... | 7 | 6 |  |  |

Note-The die numbers are:-2d.. 7 W.W.; 2td., 2; 3d., 7 W.W., ; 4d., I WW ; 6d., 30 ; 1/-, 14 W.W. The Itd. has the letters S.H. (Somerset House) in place of the die number.
1894. Nine-dot florets in date holes.

| 325 | I $\frac{1}{2}$ d. yellow | $\ldots$ | $\ldots$ | 0 | 4 | 0 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 326 | 2d. carmine | $\ldots$ | $\ldots$ | 0 | 6 | 0 | 4 |
| 327 | 2 $\frac{1}{2} \mathrm{~d}$. blue | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 8 | 0 |
| 4 |  |  |  |  |  |  |  |
| 328 | 3d. carmine | $\ldots$ | $\ldots$ | 1 | 0 | 0 | 9 |
| 329 | 4d. vermilion | $\ldots$ | $\ldots$ | I | 4 | 0 | 9 |
| 330 | 6d. violet | $\ldots$ | $\ldots$ | $\ldots$ | 7 | 6 | 5 |
| 33 I | I/- greell | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 | 2 |

Note-The die Nos. are:-1d d., S.H. ; 2d., 8 W.W. ; 2ld., 2 ; 3d., 7 W.W.; 4d., I W.W.; 6d., 27 and $28 ; 1 /-, 14$ W.W.; the $2 d ., 2 \frac{1}{2} d$. ., 3 d., 4d., 6d. and 1/. values may also be found without die Nos.
CUT SQUARE.
UNUSED. USED.
s. d. $\quad$ s. d.
1895. No date holes.

| 332 |  | $\ldots$ | I | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 333 | $\frac{1}{2} \mathrm{~d}$. vermilion (1892)... | . $\cdot$ | 0 | 2 | 0 |
| 334 | Id. rose (1895) | - | 0 | 2 | 0 |
| 335 | 6d. violet (1895) | . $\cdot$. | I | 6 | I |
| 336 | rod. blue (r892) | ... |  |  |  |
| 337 | rod. red-browı (1895) |  | 2 | 0 | 2 |

Note.-The $\frac{1}{2} d . v a l u e$ was only embossed in pink on postcards stamped to order and on certificates of posting. 'I'he die numbers of this issue are as follows:- $\frac{1}{2} d$ pink, i to 5 ; Id., I to 36 ; 6d., 3 t to 35 ; Iod. blue, 5 , 6, W.W.; Lod red.brown, 5 to 7, W.W. The $\frac{1}{2} d$. and id. values are found without die numbers, and with S.H.

## DIES FOR SPECIAL PURPOSES.

Until about 1880 the dies described above were used for stamping wrappers, postcards, \&c., at the order of the public. Since then, special dies have been employed.

> I.-Used for Wrappers and Vaccination

Certificates.
1871. Dated.
$350 \frac{1}{2} d$. greem
CUT SQUARE. UNUSED. USED.
s. d. s. d.

16
Note.-This stamp is not found on wrappers stamped to order. The following dates are known:- December 13, 14, 15, 1875; February 20, 21, 22, 23, 24, 26 and 28, 1872 ; March 4, 6, 8, 11, 12, 16, 19, 20 and 21, 1872. Some of the stamps bear die numbers.

1872 (March). Undated.
$35 \mathrm{I} \frac{1}{2} \mathrm{~d}$. green ... ... ... $0 \quad 6 \quad$ o 3
Note.-This stamp may be found with a die number.

1890-92. Dated.
$\begin{array}{lllllll}314 & \text { I } \frac{1}{2} d . \text { brown, type II. (1890) } & \ldots & 4 & 0 & & - \\ 3 I 5 & \text { I } \frac{1}{2} \mathrm{~d} . \text { yellow, type II. (1892) } & \ldots & 2 & 0 & \text { I } & 6\end{array}$ Note-Type II. of the ride has no outer line.

| 316 | $2 d$. carmine (1892) | $\ldots$ | $\cdots$ | 3 | 0 | I | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 317 | $2 \frac{1}{2} \mathrm{~d}$. blue | $(\mathrm{I} 8 \mathrm{~g} 2)$ | $\ldots$ | $\cdots$ | 3 | 0 | 1 |

Nore. The die numbers are as follows:I $\frac{2}{2}$ d., 3 to 5 , W.W.; 2d., 6 to 8, W.W.; $2 \frac{1 d}{d ., ~} 2$; the 2 d . and $2 \frac{1}{2} \mathrm{~d}$. are also found without die number.
1894. Five-dot florets in date holes.

| 318 | I $\frac{1}{2} \mathrm{~d}$. yellow ... | ... | ... |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 319 | 2d. carmine | ... | ... | 2 | 0 | I | 6 |
| 320 | $2 \frac{1}{2}$ d. blue ... | $\ldots$ | ... | 2 | 0 | I | 6 |
| 321 | 3d. carmine | .. | ... | 2 | $\bigcirc$ | I | 6 |
| 322 | 4d. vermilion | $\ldots$ |  |  |  |  |  |
| 323 | 6d. violet | ... |  | 7 | 6 |  |  |
| 324 | 1/- green | $\cdots$ | ... | 7 | 6 |  |  |

Note--The die numbers are:-2d., 7 W.W. ; 2hd., 2 ; 3d., 7 W.W., ; 4d., 1 WW ; 6d., 30 ; 1/-, 14 W.W. The idd. has the letters S.H.
(Somerset House) in place of the die number.
1894. Nine-dot florets in date holes.

| 325 | I $\frac{1}{2}$ d. yellow | ... | ... | 0 | 4 | - | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 326 | 2d. carmine | ... | ... | 0 | 6 | $\bigcirc$ | 4 |
| 327 | $2 \frac{1}{2} \mathrm{~d}$. blue ... | ... | ... | 0 | 8 | O | 4 |
| 328 | 3d. carmine |  | $\ldots$ | 1 | - | 0 | 9 |
| 329 | 4d. vermilion | - $\cdot$ | ... | 1 | 4 | 0 | 9 |
| 330 | 6d. violet | ... | ... | 7 | 6 | 5 | - |
| 331 | I/- green . | $\ldots$ |  |  | 6 | 2 | - |

Note-The die Nos. are :-I交d. S.H.; ad., 8 W.W. ; 212d., 2 ; 3d., 7 W.W.; 4d., r W.W.; 6d., 27 and $28 ; 1 /-, 14$ W.W.; the $2 \mathrm{~d} ., 2 \mathrm{dd}$., 3d., 4 d., 6 d. and $1 /-$ values may also be found without die Nos.

CUT SQUARE. UNUSED. USED.
s. d. s. d.
1895. No date holes.

332 交d. pink (June 17th, 1872 ) ... 1 o o 6
333 ìd. vermilion (1892) ... ... $0 \quad 2 \quad \circ \quad 2$

334 id. rose (1895) ... ... o 2 o 2
335 6d. violet ( 1895 ) ... $\ldots$ I.. 6 I 6
336
337 rod. red-brown (I895) ... 2 o 20
Note.-The $\frac{1}{2} d$. value was only embossed in pink on postcards stamped to order and on certificates of posting. The die numbers of this issue are as follows :- $\frac{1}{2}$ d. pink, 1 to 5 ; 1d., 1 to 36 ; 6 d., 3 t to 35 ; iod. blue, 5 , 6, W.W.; iod. red-brown, 5 to 7, W.W. The $\frac{1}{2} \mathrm{~d}$. and id. values are found without die numbers, and with S.H.

## DIES FOR SPECIAL PURPOSES.

Until about 1880 the dies described above were used for stamping wrappers, postcards, \&c., at the order of the public. Since then, special dies have been employed.
I.-Used for Wrappers and Vaccination

Certificates.
1871. Dated.
$350 \frac{1}{2}$ d. green
Note.-This stamp is not found on wrappers stamped to order. The following dates are known:- December 13, 14, 15, 1871; February 20, 21, 22, 23, 24, 26 and 28, 1872 ; March 4, 6, 8, 11, 12, 16, 19, 20 and 21, 1872. Some of the stamps bear die numbers.

1872 (March). Undated.
351 古d. green ... ... ... o 6 o 3
Note.-This stamp may be found with a die number.

1878 (September). Undated.

| 352 | $\frac{1}{2} d$. brown, type I. | 3 | - |
| :---: | :---: | :---: | :---: |
| 353 | ", ", type II. | -.. 03 | $\bigcirc$ |
| 354 | id. brown | - 3 | - |

Note. - Vaccination Certificates are not found with the ad. stamp.
II.-Used for Postcards.

Until April ist, 884 , private postcards were stamped with the $\frac{1}{2} d$. envelope die, in pink. Since this date the ordinary Post Office dies have been used.
III.-Used for Newspapers.

From 1712 to 1855 Newspapers were taxed with a duty, which was collected by means of a stamp impressed in the upper right-hand corner of each paper. In consideration of this tax, they were conveyed free of charge through the post. These stamps are, nevertheless, purely fiscal, and will not be further mentioned in this catalogue. The duty was abolished by an Act passed on June isth, 1855 , which, however, provided that in order to retain the privilege of free transmission by post, newspapers could be stamped as heretofore. This provilege was also extended to atny "petiodical publication" published at intervals not exceeding thirty-one days. These latter may be considered as postage stamps. This system of stamping newspapers remained in force until 1882.

## General Dies.

1855. July ist to September 30th, 1870 .

354 Id. vermilion
355 1 $\frac{1}{2} \mathrm{~d}$. ",
Note.-The name of the newspaper was printed at the left side of the stamp. Impressions previous to 1853 are purely fiscal in character, and were made in carmine. The $\frac{1}{2}$ d, die was not used atter 1855 .

# Special Dies for certain Newspapers. 

> The Tines.

1855 (July ist).
UNUSED.

| 356 | Id. Hlack | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 357 | I $\frac{1}{2}$ d.. | .. | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 3 |
| 6 |  |  |  |  |  |  |  |
| 358 | 2d. | ." | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | 5 |

Nore.-These stamps were first impressed on The Times newspapers on October 18th, 1853, but previous to 1855 represent the duty on newspapers, and not postage. A $\frac{1}{2} \mathrm{~d}$. die was impressed on supplements until 1855 , but as it was never used other than for a fiscal purpose it is not included here. Each stamp (except the 2d.) may be obtained with two die numbers which were used as follows:-

1d., die Gi (October 18th, 1853), to December, 1858.
", "G3 January, 1859, to September 30th, 1870.
$1 \frac{1}{2}$ d., die Ki July 15 t , 1855 , to December, 1858.
", „K3 January, 1859, to September 30th, 1870.
2d., die Li July $15 t, 1855$, to September 30th, 1870.

## Mlustrated London Nequs.

1860, to September 3oth, 1870.

| 359 | id. blac | (dies $\mathrm{N}_{1}, \mathrm{~N}_{2}$ ) | $\ldots$ | $\ldots$ | 2 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 360 | I $\frac{1}{2} \mathrm{~d}$. , | (dies $\mathrm{Or}_{1}, \mathrm{O}_{2}$ ) | ... |  | 5 | O |
| 361 | 2d. ," | (dies Pr, P2) | $\cdots$ | $\cdots$ | 7 | 6 |

## Stanford Mercury.

1856, to September 30th, 1870.
362 id. black (die Qi) ... ... ... 76

## Cancelled Stamps.

Newspapers bearing the aloove stamps (Nos. 354 to 362) could be sent through the post free of charge for fifteen days from date of publication, duning which period the sanie newspaper could be forwarded any number of times. In consequence of this the stamps were never cancelled.

On October 1st, 1870, this system was abolished, and a uniform rate established, by which a newspaper, if
previously registered at the General Post Office, could be forwarded by post for one halfpenny. This rate could either be prepaid by adhesive stamps, or (under certain conditions), stamps could be impressed on the newspaper as heretofore. The Times and the Stamford Mercury alone availed themselves of this latter method, which was abolished some twelve years later. The peculiarity of these stamps is that the cancellation was engraved on the die and printed at the same time as the stamp.

## The Times.

1870. October 1st, to 188 I ?
363 古d. black ... ... ... ...
Note. $\rightarrow$ Dies AA and AB may be found.

## Stamford Mercury.

1870. October ist, to 1878.


Note. - $\frac{1}{2} \mathrm{~d}$. black has die number BB. The $\frac{1}{2} \mathrm{~d}$. brown was impressed on a wrapper and not on the newspaper.

## Part II.

## TELECRAPH STAMPS ISSUED BY THE POST OFFIGE.

Under the Telegraph Act of July, 1868, and a further Act passed in 1869, the Postmaster-General's monopoly of conveying public messages by post was extended to that of conveying them by post and by telegraph, and he was empowered to acquire the businesses of the existing Telegraph Companies.

The stamps issued by the private Telegraph Companies from 185 I to 1869 are treated fully at Part VII. From January Ist, 1870, to 1875, postage stamps were used to prepay telegrams, and again from 1881 to the present day, special stamps being issued from 1875 to 1881.

## I.-Adhesive Stamps.

Adhesive stamps of the values of $\frac{1}{2} \mathrm{~d} ., 1 \mathrm{~d} ., 3 \mathrm{~d} ., 4 \mathrm{~d} .$, $6 \mathrm{~d} ., 1 /-, 3 /-, 5 /-, 10 /-, \quad \in 1$ and $E 5$ were issued. Though of special design, they were, with the exception of the $\frac{1}{2} d .$, Id., $£$ I and $£ 5$ values, printed on similar paper and in the same colours as the postage stamps issued at the same time.

## HALFPENNY.

Printed in sheets of 240 , arranged in twelve rows of twenty in each row, the top row being lettered AA to TA, the second $A B$ to $T B$, and so on.

$$
\begin{array}{cl}
\text { UNUSED. } & \text { USED. } \\
\text { s. d. } & \text { s. d. }
\end{array}
$$

1880. Issued from April ist, 1880 to June, i882. Wmk. Shamrock.
$401 \frac{1}{2} d$. orange, plate 5 ... $\quad . . \quad 36 \quad 26$

## ONE PENNY.

Printed in sheets of 240 arranged as in the Halfpenny value.
1876. Wmk. Shamrock. Issued from Felutuary ist, 1876 to December, 1881.

| und |  | Used. |
| :---: | :---: | :---: |
| 7 | 6 | 1 |
| 10 | - | I 6 |
| 10 | - | 10 |

402 Id. red-brown, plate I
$\begin{array}{llllllll}403 & " & " & \text { plate 2 } & \ldots & \text { 1о } & \text { o } & \text { I } \\ 404 & ", & \text { plate } 3 & \ldots & \text { 10 } & 0 & \text { I } & \text { o }\end{array}$
Note.-Plate 4 is said to have been issued. Plate 5 was altered and used for the halfpenny value.

## THREEPENCE.

Printed in sheets of 240 arranged in 12 rows of 20 stamps in each row, lettered AA to TL.
1876. Wmk. Spray of Rose. Issued from February ist, 1876 , in March, 1881 .

| 405 | 3d. carmine, plate $1 .$. | $\ldots$ | Io | 0 | 8 | 6 |  |
| :---: | :---: | :---: | :---: | ---: | :---: | :---: | :---: |
| 406 | $"$ | $"$, | plate $2 \ldots$ | $\ldots$ | 8 | 6 | 3 |
| 6 |  |  |  |  |  |  |  |
| 407 | $"$, | $"$ | plate $3 \ldots$ | $\ldots$ | 15 | 0 | 2 |

Note.-Early impressions from plate I may be found in a very dark shade of carmine.
1881. Wmk. Crown of 1880 . Issued from March to December, 188 I.

| 408 | 3d. carmine, plate $3 \ldots$ | $\ldots$ | 20 | 0 | 8 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 409 | $"$, | $"$ | plate $4 \cdots$ | $\ldots$ | - | - |
| 410 | $"$ | $"$ | plate $5 \cdots$ | $\ldots$ | - | - |

## FOURPENCE.

Printed in sheets of 240 stamps arranged in 12 rows of 20 in each row and lettered as in the penny value.

$$
\begin{array}{cc}
\text { UNUSED. USED. } \\
\text { s. d. s. d. }
\end{array}
$$

1877. Wmk. Large Garter of 1872. Issued from March Ist, 1877, to December, 188 I .
4 Il 4d. sage-green, plate I $\quad$... I2 $6 \quad 2 \quad 6$
Note.-Plate 2 is said to have been issued.

## SIXPENCE.

The sheet was arranged as in the threepenny value.
1877. Wmk. Spray of Rose. Issued from March Ist, 1877 , to January, 188 r .

| 412 | 6d. grey, plate 1 | $\ldots$ | $\ldots$ | 10 | 0 | 2 | 6 |
| ---: | ---: | :--- | :--- | :--- | :--- | :--- | :--- |
| 413 | $\#$, | plate 2 | $\ldots$ | $\ldots$ | - | 7 | 6 |

1881. Wmk. Crown of 1880 . Issued from January to December, i88ı.
414 6d. grey, plate 2 ... ... - 126
ONE SHILLING.
The sheet was arranged as in the threepenny value.
1882. Wmk. Spray of Rose. Issued from February ist, 1876 , to October, 1880.

| 415 |  | green, | plate s | ... | ... | 20 0 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 416 | , | , | plate 2 | $\ldots$ | ... |  | 10 |
| 417 | , | " | plate 3 | ... | $\ldots$ | $40 \quad 0$ | 10 |
| 418 | " | ," | plate 4 | ... | ... |  | 2 |
| 419 | " | , | plate 5 | $\ldots$ | ... | - | 2 |
| 420 | ", | ," | plate 6 | $\ldots$ | ... | - | 7 |
| 421 | " | ", | plate 7 | ... | ... | - | 7 |
| 422 | " | ", | plate 8 | ... | ... | - | Io |
| 423 | " | " | plate 9 | $\ldots$ | $\ldots$ | - | 2 |
| 424 | " | " | plate 10 | ... |  | 40 | 4 |

[^19]
1881. Wmk. Crown of 1880 . Issued from February to December, 188i.

| 427 | 1/- red-brown, plate 11 | $\ldots$ | - | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 428 | , | plate 12 | $\ldots$ | - | - |

## THREE SHILLINGS.

The arrangement of the sheet was the same as in the threepenny value.
1877. Issued from March ist, 1877 , to December, 188 I .


## FIVE SHILLINGS.

Printed in sheets of 80 stamps arranged in ten rows of eight, the top row being lettered AA to AH, the second row BA to BH and so on. The $5 /-\mathrm{wm}$. Anchor was printed in sheets of H I2.
1876. Wmk. Cross. Issued from Feb. ist, 1876 to May, 1881. Perf. 15 by $15 \frac{1}{2}$

1881. Wmk. Large Anchor. Issued from May, s88ı to January, 1882. Perf. 14.
433 5/-carmine, plate 3
$\begin{array}{llll}\text { (a) on bluish paper... } & \cdots & - & 70 \\ \text { (b) on white paper }\end{array}$
N.B.-For stamps with inverted watermark, and all minor varietiea, aee Part V. For proofs, essays, etc., see Part VI.

## TEN SHILLINGS.

The sheet is arranged as in the five shillings value.
UNUSED.
S. $\quad$ d.
s. d.
1877. Wmk. Cross. Issued from March 1st, 1877 to June, 1882. Perf. 15 by $15 \frac{1}{2}$.
434 10/-grey, plate I ... ... - 10 o
ONE POUND.
Printed in sheets of sixty stamps, arranged in ten rows of six in each row.
1877. Wmk. 3 Shamrocks. Issued from March ist, 1877, to December, 1881 .
435 £ I purple-brown, plate I ... - 20 o

## FIVE POUNDS.

Printed in sheets of 42 stamps, arranged in six rows of seven stamps in each row.
$43^{6} £ 5$ orange, plate 1 ... ... - $70 \circ$

## II.-Telegraph Stamps.-8tationery,

TELEGRAM FORMS.
UNUSED.
ENTIRE. CUT SQUARE.
s. d.
s. d.
1875. Telegraph die. Issued from

October, 1875 to October, 188 r.
45 I I/ green, dated ... ... 10 o 10 o
Note.-Die numbers run from 1 to $15 .{ }^{*}$

[^20]
## Part III.

## FISCAL STAMPS.

By the "Customs and Inland Revenue Act, 1881," it was enacted that "on and after the first day of June, 1881, any stamp duties of one penny, which may legally be denoted by adhesive stamps not appropriated by any word or words on the face of them to any particular description of instrument, may be denoted by adhesive penny postage stamps; and on and after that day postage duties may be paid by the use of penny adhesive stamps not appropriated by any word or words on the face of them to postage duty or to any particular description of instrument."

The only fiscal stamps given franking power by this Act were those of the penny value inscribed "Inland Revenue."

In 1882, a further Act was passed, by which it was enacted that "on and after the 1st January, 1883, any stamp duties of an amount not exceeding $2 / 6$, which might legally be denoted by adhesive stamps not appropriated by any word or words on the face of them to any particular description of instrument, and any pustage duties to the like amount, might be denoted by the same adhesive stamps."

The fiscal stamps receiving franking power by this Act were the Inland Revenue Stamps of the values of 2d., 3d., 6d., 9 d ,, $1 / \cdot, 2 /$ and $2 / 6$, which (with the exception of the $2 / 6$ value, which remained on sale until July, 1883) were withdrawn from sale on December 31 st, 1882.

## I.-SURFACE PRINTED STAMPS.

1857. "Draft Payable on Demand."

Overprinted in red "Inland
Revenue." Perf. $15 \times 15 \frac{1}{2}$.
USE!
UNUSED FOSTALly
s. d. s. d.

46 I id. lilac, wmk. Cabled Anchor 15 o 15 o

USED
UNUSED POSTALLy
s. d.
s. d.
1857. "Inland Revenue." Largetype. Wmis. Cabled Anchor. Perf, $15 \times 15 \frac{1}{2}$.

| 462 | Id. lilac | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 | 2 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 463 | 3d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | - |  | - |  |
| 464 | 6d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | 15 | 0 | 7 | 6 |

Wmk. Anchor of 16 mm . Perf. $15 \times 15 \frac{1}{2}$.

| 465 | Id. lilac | $\ldots$ | $\ldots$ | .. | 6 | 2 | 6 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 466 | 3d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | - | - |  |  |
| 467 | 6d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | 10 | 0 | 7 | 6 |

Wmk. Anchor of 18 mm . Perf, $\mathrm{I}_{5} \times 15 \frac{7}{2}$.
468 Id. lilac .....$\quad$... 36
2 6
469 3d. litac ... ... ... io o
470 6d. lilac ... ... ... 10 o 76 Wmk. Anchor of 20 mm . Perf. 14 .
$\begin{array}{lllll}47 \text { I } & \text { 3d. lilac } & \ldots & \ldots & \ldots \\ 472 & \text { 6d. lilac } & \ldots & \ldots & \ldots \\ \text { NUTE.--These stamps are found on both } \\ \text { bluish and wlite paper. }\end{array}$
1871. "Inland Revenne." Small type, with dotted spandrels.
473 Id. lilac, wmk. Small Anchor... +6
Note.-This stamp may be found on blue or white paper.
1872. Same, but with plain spandrels.

474 rd. lilac, type I.,
wimk. Small Anchor
475 ," , type il., , , 4 o

Note.-These stamps may be found on blue or white paper. Type I. has a suall ornament in each corner; type II., ornaments of medium size; and type Ill., large ornaments. The last stamp,

No. 4og, is included in the Catalogue of Postage Stamps, as, during July, 1881, it was issued for the express purpose of paying pastage. The other fiscals named above did not receive franking power until some time after they were out of issue.

## II.-ADHESIVE EMBOSSED STAMPS.

Overprinted "INLAND REVENUE" in green.
1860-70. No Wmk. Iniperforate.

On azure paper.

USED
UNUSED POSTALLY s. d. s. d.

478 2d. rose ( 1870 )
479 3d. ", (April, I860)
480 6d. ", (April, 1860)
48 I 9d. ,, (1870)
$482 \mathrm{I} / \mathrm{F}, \mathrm{(1861)} \quad \cdots \quad \cdots 30$ o -

| 483 | $2 /-$ | $"$ | $(1861)$ | $\ldots$ | $\ldots$ | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 484 | 2,6 | ,$"$ | $(1861)$ | $\ldots$ | $\ldots$ | - |

Note.-These stamps bear die letters, which are as follows:-2d., A; 3d., C,D ; 6d., U; gd., C; i/-, E,F; 2/., K; e/6, O.
1871. No wmk. Perf. $12 \frac{1}{2}$. On azure paper.

| 485 | 2d. rose | (die A) | $\ldots$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $4^{86}$ | gd. ,, | (die C) | $\ldots$ | - |  |
| 487 | I/- , | (dies E, F) | ... | - |  |
| 488 | $2 / 6$, | (die O) |  |  |  |

1872. Wmk. 4 Anchors. Perf. $12 \frac{1}{2}$. Un white paper. The overprint "Inland Revenue" is in thinner capitals.

| 489 | 2d. rose | $($ die A) |  |
| :--- | :--- | :--- | :--- |
| 490 | 9 d. | " | (die C) |
| 491 | $1 /-$ | , | $($ die F) |
| 492 | $2 / 6$ | , | $($ die O) |

1875. Same.

| 493 | 2d. | nil | (die A)... | ... | - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 494 | 9d. | " | (die C)... | ... | - |  |  |
| 495 | 1/- | " | (die E)... | .. | 250 | 15 |  |
| 496 | I/6 | , | (die O)... |  | - | 20 |  |

> Variety, on azure paper.

497 I/- vermilion (die A)...
1882. Same as last, but wmk. 4 orbs.

| 8 |  | mi | (die A) | $\ldots$ | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 499 | 9d. | " | (die C) | - + | - |  |
| 500 | $1 /$ - | , | (die E) | . | - |  |
| 501 | 2/6 | ,' | (die O) | ... | - |  |

## FISCALS

allowed to prepay postage though not endowed with franking power.
In consequence of the Act of 188 r , a notice was issued by the Postmaster-General in June, 188 r , stating that "In future, the Ordinary Adhesive Penny Receipt Stamp may by used as a Penny Postage Stamp, and the Adhesive Penny Postage Stamp as an Ordinary Receipt Stamp." The wording of this notice is unfortunate, and seems to have been misunderstood, as, although it is obvious the stamps referred to are the then current penny stampsinscribed "Inland Revenue" (popularly known as "Receipt" stamps) it does not sufficiently define the difference between these stamps and those inscribed " Receipt" or "Draft payable on demand or Receipt" which, being " appropriated on their face to a particular description of instrument," did not receive franking power under either Act. The following stamps are, of course, only collectable as curiosities.
1853. (Oct. Ioth.) Wmk. Inverted Cabled Anchor.
518 Id. blue, type I, on white paper io o
519 ," ", type II, on white paper 50
520 ," ," type II, on blue
chemical paper
Note.-Type I has a square buckle, type II, an octagonal buckie.

## "DRAFT"

1853, (Oct. Ioth.) Wmk. Jnverted Cabled Anchor.
$\begin{array}{lllrll}521 & \text { Id. brown on white paper } & \ldots & 7 & 6 & - \\ 522 & \text { id. orange-brown } & \ldots & \ldots & 10 & 6\end{array}$
"DRAFT PAYABLE ON DEMAND OR
RECEIPT."
1855. (March 25th). Wmk. Inverted Cabled Anchor. Perf. 15 by $15 \frac{1}{2}$. 523 Id. mauve, on blue chemical paper
1856. Wmk. Cabled Anchor, with double-lined stock. Perf. is by $15 \frac{1}{2}$.
524 Id. lilac, on thin bluish paper...
Wmk Cabled Anchor, with singlelined stock. Perf. is by $15 \frac{1}{2}$ 525 id. manve, on blue chemical paper
526 Id. lilac, on thin bluish paper $\begin{array}{lllll}3 & 6 & 3 & 6\end{array}$
527 ,", , on white paper $\quad . . \quad 3 \quad 6 \quad 3 \quad 6$
528 id. red-lilac, on white paper ... - 46

Part IV.

## POSTAGE STAMPS

Issued by the Post Office, the use of which is restricted to a certain (x) Locality; (2) Government Department ; or (3) Private Firm.

## I.-ISSUES FOR THE LEVANT.

The 2 $\frac{1}{2}$ d., 5 d. and $2 / 6$ English stamps issued in the Levant are surcharged with their approximate value in local currency.

$$
\begin{array}{cl}
\text { unused. } & \text { used. } \\
\text { s. d. } & \text { s. d. }
\end{array}
$$

## 1885.


55 I 5d. green ( 80 paras) ... ... i 6 I o
552 2/6 lilac ( 12 piastres) on white paper $\cdots \quad \cdots \quad 4 \quad 0 \quad 3 \circ$
553 2;6 lilac on blue paper

## 1887-93.

$5542 \frac{1}{2}$ d. lilac on blue ( 40 paras) $\ldots$... 0
555 5d. lilac and blue ( 80 paras) ... o 10 o 4
556 交d. vermilion (40 paras)
Note.-No. 556 was only issued provision-
ally from Feb. 27th to March 1st, 1893.
557 Envelope, 2交d. blue (40 paras) o 504

## II.-ISSUES FOR COVERNMENT DEPARTMENTS,

Stamps issued for use in Government Departments may not be sold to the public in unused condition.
(A).-Overprinted "I.R. Official."

| 1882. |  |  | s. | d. |  |
| ---: | :--- | :--- | :--- | :--- | :--- |
| 558 | id $d$. green (Oct., 1882 ) | $\ldots$ | $\ldots$ | 0 | 4 |
| 559 | Id. lilac (Sept., 1882) | $\ldots$ | $\ldots$ | 0 | 2 |
| 560 | 6d. grey, plate I8 (Nov., I882) | $\ldots$ | 0 | 9 |  |

Note.-The $\frac{1}{2} \mathrm{~d}$. and Id. may be found in pale and dark shades.

## 1885.



## 1888.

568 者d. vermilion (Jan., i888) ... ... o 2
$5692 \frac{1}{2} \mathrm{~d}$. purple on blue ( 1892 ) ... ... o 9
570 i/-green (March, 1889) ... ... 2 o
57 I EI green (1892)
Note.-Nos. 559, 560, 564, 565 and 568 to 570 are at present in use.
(B).-Overprinted "Govt. Parcels."

## 1883-86.

572 1年d. Jilac (April, 1886)
... $\quad . .36$
573 6d. green (April, 1886)
574 gd. green (July, 1883) ... ... 76
575 I/- red-brown, plate $13(J u l y, 1883)$... 6 o
576 1/- red-brown, plate 14 (1886)... ... Io o.

## 1887-93.

577 I $\frac{1}{2}$ d. lilac and green (Oct., 1887) ... o 2
578 2d. green and red (i89I) ... ... I 6
579 4 $\frac{1}{2}$ d. green and rose ( 1893 ) ... ... I 6
580 6d. purple on rose (Dec., 1887 ) ... o 4
58 I 9d. purple and blue (July, 1889 ) ... o 9
582 I/- green (Feb., i890) ... ... I 6
Note.-Varieties of the above eleven stamps exist without a stop under $T$ of Govt. or with a broken T, like an inverted L (7), but they have no philatelic interest except as curiosities.

Collectors are warned against very dangerous forgeries of all the above stamps ( $550 \cdot 582$ ).
(C.) -Overprinted "O.W. Official."

These stamps were issued in 1896 for use in the Office of Works, which had previous to this year made use of stamps perforated with the initials O.W. surmounted by a Crown.
(D).-Overprinted "Army-Official."

These stamps were issued on September ist, 1896 , to defray " the cost of postage of letters and book packets at home military stations, now borne by the public under a special arrangement. These stamps will be supplied by the General Post Office to district and station postmasters only, who will distribute them to their sub-accountants."

|  |  |  |  |  |  | used. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 583 |  |  |  |  |  |  |
| $\frac{1}{2}$ d. vermilion | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 2 |  |
| 584 | Id. lilac | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 0 |
| 2 |  |  |  |  |  |  |
| 585 | 2 $\frac{1}{2}$ d. purple on blue | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 0 |

## III,-STAMPS OVERPRINTED FOR PRIVATE FIRMS.

Stamps were first overprinted (or otherwise rendered distinct from the general issues) for the use of private firms about 1862 . A great many methods have been tried, that generally followed at present being by perforation.
(a) Overprinting on the face.
(b) Printing on the back under the gum.
(c) Printing on the back after gumming.
(d) Embossing name or design.
(e) Perforating name or design.
(f) Surrounding by a circular band (for envelope stamps).
(A).-Overprinted on the Face.

Permission was given to the Oxford Union Society to overprint its stamps O.U.S. This was done until about 1870 .

| UNUSED. | UsED. |  |
| :---: | :---: | :---: |
| s. | d. | s. |
| d. |  |  |
| s | - | $I$ |
|  |  | 6 |
|  |  |  |

(B).-Printing on the Back under the Gum.

Since 1870 , the Oxford Union Society printed its initials on the back instead of on the face of the stamps.

| UNUSED. | USED. |  |
| :---: | :---: | :---: |
| s. d. | s. | d. |
| - | 3 | 6 |
| - |  | - |

Many firms availed themselves of this means of distinguishing their stamps, principally as a preventive against theft, as such stamps were not allowed to be repurchased at any post office. The best known are perhaps Messrs. Copestake, Moore, Crampton \& Co., and J. C. Boyd \& Co.

| 595 | d. red, various plate | Nos. | $\ldots$ | - | o | 9 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 596 | Id. red | ,$"$ | $"$, | $"$ | $\ldots$ | - | o | 9 |
| 597 | I $\frac{1}{2}$ d. red | $"$ | $"$, | $"$ | $\ldots$ | - | 1 | 3 |
| 598 | 2d. blue | $"$ | $"$, | $"$ | $\ldots$ | - | 0 | 9 |

Note.-The overprints were printed on the back in the colour of the stamp.
In 1890, Messrs. Pears \& Son offered the Government an enormous sum of money for the right to advertise on the back of all $\frac{1}{2} \mathrm{~d}$. and Id. English stamps, and specimen sheets were printed with "Pears' Suap" under the gum; although their offer was ultimately declined. These varieties were never issued.

## UNUSED,

s. d.

| 599 | $\frac{1}{2} d$. | vermilion | .. | .. | .. | 20 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 600 | Id. lilac | ... | .. | .. | .. | 20 |
| 0 |  |  |  |  |  |  |

C.- Printing on the Back over the Gum.

All the varieties mentioned under B were necessarily overprinted under official supervision, whilst those of this class were overprinted privately. A much larger number of firms avail themselves of this method of
marking their stamps, though, as the printing was generally removed with the gum, specimens are not often found in fine condition. Messrs. Copestake, Moore, Crampton \& Co. overprinted in this manner stamps of a greater value than 2 d .

|  |  |  |  |  | $\begin{aligned} & \text { UNUSED. } \\ & \text { s. } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 601 | $2 \frac{1}{2} \mathrm{~d}$. rose, various plate Nos. |  |  |  | - | 3 | 6 |
| 602 | 3d. rose | " | , | , | - | 3 | 6 |
| 603 | 6d. violet | " | , | , | - | 3 | 6 |
| 604 | I/- green | ** | " | ", |  | 5 |  |

The overprint was in the colour of the stamp.
D.E.-The most popular method of distinctively marking stamps, and that most encouraged by the General Post Office, was by perforation. This method has now succeeded all others. Some firms prefer to emboss their stamps with their name or initials.
F.-From 1857 to 1880 , Envelopes and Wrappers could be embossed at Somerset House, with a ring inscribed with name, address and trade surrounding the ordinary envelope stamp. Several firms availed themselves of this privilege, principally as a means of advertisement. The best known are perhaps Messrs. W. H. Smith \& Son, Smith, Elder \& Co., Stafford Smith \& Smith, and Grindlay \& Co. (" The Home News.")

|  |  |  |  |  | UnUSED. |  |  |  | USED. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: |
|  |  |  |  |  | s. | d. | s. |  |  |
| d. |  |  |  |  |  |  |  |  |  |
| 605 | Id. rose | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 0 | 2 |  |  |
| 6 |  |  |  |  |  |  |  |  |  |
| 606 | 2d. blue | $\ldots$ | $\ldots$ | $\ldots$ | 7 | 6 | 2 |  |  |
| 607 | 3d. rose | $\ldots$ | $\ldots$ | $\ldots$ | 7 | 6 | - |  |  |
| 608 | 4d. vermilion | $\ldots$ | $\ldots$ | IO | 0 | - |  |  |  |
| 609 | 6d. violet | $\ldots$ | $\ldots$ | $\ldots$ | 12 | 6 | - |  |  |
| 610 | $1 /-$ green | $\ldots$ | $\ldots$ | $\ldots$ | 15 | 0 | - |  |  |

## Part V.

## minor varieties.

Minor varieties may be divided into three classes:varieties of design, varieties of paper and watermark, and varieties of perforation. The majority are more correctly described as curiosities, perhaps, than as varieties, and possess but little philatelic interest. We only give here a very general description, as no useful purpose would be served by giving a detailed list.

## I.-VARIETIES OF DESIGN.

Minor varieties of design-varieties which owe their existence principally to defective printing-are very numerous. The following short description may be found useful.

## Ordinary Worn Plate Varieties.

It is interesting to contrast early impressions from a plate with those taken from it when worn, although they can hardly be correctly termed varieties. Very frequently in impressions from worn plates of early line engraved stamps, the words indicating the value are decorated with white dots, due entirely to wear of the plate. This variety is generally described as " with value double printed." Other worn impressions may be distinguished by an intensity in the colour of the stamp.

## Broken Letter Varieties.

Letters may frequently be found broken, as in the $B$

illustrated. Somewhat similar varieties are the K variety of the $1 /-$ of 1862 , which has a white circle round the letter K in the lower left-hand corner of the stamp lettered

KD , the E variety of 6 d ., plate 3 , and the capped $\bar{J}$ of 4 d ., plate 11 . These latter two we illustrate. But it is as well to draw the line when
 we come to such slight varieties as the A and D illustrated. The varieties mentioned above reached an advanced stage in
 even early impressions from the plates, and are found on nearly every sheet. The latter varieties, however, have not developed very far, and probably do not exist in the majority of impressions.

## Circle Varieties.

These are generally due to a speck of dirt on the plate. The same circle probably does not occur on more than two or three sheets.


Hair Line Varieties.


These varieties are generally due to the presence of a hair instead of a speck of dirt on the plate.

## Dot Varieties.

In many cases these are similar to broken-letter varieties, and are generally due to wear of the plate. We illustrtate the corner letter-squares of a 6d., plate 3, with letter J plus white dot. On a reconstructed sheet of 6 d. , plate 3, for
 instance, it is possible to find as many as forty or fifty of these dot varieties alone! Except in extraordinary cases, these varieties are of quite a temporary nature, and in any case are of small interest. Amongst other curiosities of this class may be mentioned the surcharged 3 d . and 6 d . stamps of 1883 , which may be found with crooked dots, one dot, or no dot under the $d$ of the surcharge. In the official stamps, too, the overprint is frequently imperfect in
this respect. The white dot in 3d. rose, plate 3, and the hairlines in the other values of the 1862 issue have a special significance, and cannot be compared with the above varieties.

## II.-VARIETIES OF PAPER AND WATERMARK.

The paper employed for the adhesive stamps, issued by the British Post Office, has always been wove, either hand or machine made, the former varying considerably in thickness.

Stamps may frequently be found with inverted or otherwise misplaced watermark. The following is a complete list of all such varieties as have been discovered up to the present.

1840.


Small Crown Watermark.
Two varieties, S.C. of 1840 and S.C. of 1853. Stamps known with this watermark inverted :-
1840. Id. black, 2d. blue.
1841. id. red, 2d. blue.
1854. Id. red, dies I. and II., perf. 16 and 14 ; 2d. blue, perf. I5 and 14 .

> Large Crown Watermark.

Two chief varieties, L.C. of 1855 and L.C. of 1863 . A curious error exists (see illustration) and is only known on a id.red, plateg2. Stamps

1895.

1863.


Error. known with watermarks L.C. of 1855 and 1863 , inverted :-
1855. Id. red-brown and rose-red perf. i6 and $14 ; 2 d$. blue, plates 5 and 6 , perf. i6 and 14 .
1858. 2d. blue, plates $7,8,9,12,13,14,15$.
1864. Id. red, all plate numbers except 82, 93, 109, 110, 116, 124, 143, 145, 147, 163, 184, 193, 206, 223 and 224.
1870. I $\frac{1}{2} \mathrm{~d}$. red, plates I and 3 .

## half foenny

Halfpenny
Watermark.
Stamps known with this watermark inverted are :-

Note.-This watermark may also be found reversed, and inverted and reversed.
Watermark V.R.

This watermark may, in addition to its ordinary position, be found with inverted, reversed, or inverted
$\sqrt{V}$


Ordinary.


Inverted.


Reversed.

Inverted and Reversed.
and reversed watermark. The illustrations show these watermarks as seen from the back of a stamp. The only stamp printed on V.R. paper was the 6d. octagonal of $1854-56$.

Emblems Watermark.

1856.

Var. 3.


1864.

Var. 4.

There are two principal types of this watermark, Emblenis of 1856 and Emblems of 1864. The latter was only used from 8864 to 1867 to watermark the top rows of each pane (with exceptions). Two minor varieties, known as Emblems, var. 3 and var. 4, are probably due to accidental causes. These four watermarks may each be found inverted, reversed, and inverted and reversed. The distance between the upper and lower flowers varies considerably in stamps of the first and last rows of a sheet. Other varieties occur when

[^21]the impression was not made in the centre of the sheet. The following varieties are known :-

Emblems of 1856 , inverted.
1856. 6d. lilac ; $1 /$-green.
1862. 3d. rose; 6d. lilac, plates 3 and 4 ; 9 d . brown and yellow-brown; $1 /$ green.
1865. 3d., plate 4 ; 6d. plates 5 and $6 ; 9$ d., plate 4 and $1 /-$, plate 4 .
Emblems of 1864 and Varieties 3 and 4 inverted.
1862. 6d. plate 4 ; $1 /$ green.
1865. 3d. plate 4 ; 6d. plates 5 and 6 ; 9d. plate 4 and $1 /$ - plate 4.
Note.-These last stamps also exist with Emblems of r86+ and varieties 3 and 4 in their correct position, Other varicties exist.

Spray of Rose Watermark.
The following stamps may be found with Spray watermark inverted (also known reversed) :-
3d. rose, plates $4,5,6,7,9,10,12,14,15,17,18,19$. 6d. violet, plate 6, 8 ; brown, II ; grey, 14, 15, I6, 17. gd., plate 4 ; rod. red-brown; $2 /$ hlue.
1/- green, plates $4,5,6,12,13$; salmon, 13 .
Garter Watermark.

1855.

1856.

1857.

1872.

Four varieties of this watermark exist, known as Garter of 1855 (or Small Garter), Garter of 1856 (or Medium Garter), and Large Garters of 1857 and 1872. In the Medium Garter the band is wider than in the Large Garters.

The Large Garter of 1872 is thicker lined than its predecessor, and is generally readily distinguishable. It is a curious fact that all fourpenny stamps, issued from 1867 to 1872, have inverted watermark. The reason for this change of position in the watermark is unknown, but it was undoubtedly intentional. These inverted watermarks cannot of course be compared with the ordinary variety due to carelessness; in fact, to avoid misconception, the variety is often known as "Large Garter of 1867." The following stamps are known with inverted garter watermark :-
td. rose, S.G. on blue; M.G. on blue and on white; L.G. on white.
td. orange, plates 3, 4, 7, L.G. of 1857.
td. orange, plates 10, if, in, L.G. of 1867 inverted (otherwise L.G. of 1857).
4 d. orange, plates 12, 13, 14, 15, L.G. of 1872.
td. sage, 15,16 ; brown, 17 .
8 d . orange, plate 1. Telegraphs, 4 d . sage-green.


Foul Anchor (or Cabled Anchor); Foul Anchor, inverted (a regular variety, not accidental); Cabled Anchor, with wooden or double lined stock; Anchor of 16 mm . (being of this height) ; Anchor of 18 mm .; Anchor of 20 mm . ; Small Anchor.

The following stamps are known with this waternark inverted :-

Small Anchor.
$2 \frac{1}{2} \mathrm{~d}$. rose, plates $1,2,3$.
Large Anchor.
5/-, plate 4.

## Orb Watermark.

The following stamps may be found with this watermark inverted:-
$2 \frac{1}{2} \mathrm{~d}$. rose, plates 3 to 17 .
$2 \frac{1}{2}$ d. blue, plates 17 to 20.
New Crown or Crown of 1880 Watermark.
The following stamps are known with this watermark inverted:-

Plate Numbers, 21-2d., 21, 22, 23; 3d., 20, 21; 4d., 17; 6d., 17; 1/-, 13, 14.
1880. $\frac{1}{2} \mathrm{~d} .$, Id.
1884. I $\frac{1}{2} \mathrm{~d} .$, 2d., 3d., 6d., 9d.
1887. $\frac{1}{2}$ d., $1 \mathrm{~d} ., 1 \frac{1}{2} \mathrm{~d} ., 2 \mathrm{~d} ., 2 \frac{1}{2} \mathrm{~d} ., 3 \mathrm{~d} ., 4 \mathrm{~d} ., 4 \frac{1}{2} \mathrm{~d} ., 6 \mathrm{~d} ., 9 \mathrm{~d}$.

Telegraphs.-Most varieties which have Crown watermark.

Other varieties of the current issue are :$\frac{1}{2} d$. and Id., printed on both sides. $\frac{1}{2} d$., id. and $2 \frac{1}{2} d$. , gummed on printed side. Silk Thread Varieties.
In the rod. and $1 /$ - octagonal stamps of $1847-48$, the silk threads take the place of the watermark. Varieties occur:-
(I) without silk threads.
(2) with a silk thread at each side.
(3) with three silk threads in centre.
(4) with only one silk thread.

The silk threads are placed vertically, usually about 3 or 4 mm . apart.

## III.-VARIETIES OF PERFORATION.

Varieties of perforation are not numerous, that known as "double perforation" being the most prominent. Defective perforation is most common in the early penny and twopenny stamps and seldom seen in the later issues. Stamps have also occasionally
been issued without perforation on one or more sides, and even entirely imperforate.

## DOUBLE PERFORATION.

The first and last rows of a sheet of stamps were occasionally perforated twice, giving the appearance of a roulette vertically and a double row of holes at the top or bottom. Sometimes the "teeth" left by the first perforation were cut away almost entirely by the second perforation, thus producing a very fine "perf. $28^{\prime \prime}$ or " 32 " as the case might be. At other times, the holes, made by the second perforation vertically, coincided exactly with those made by the first, a double row of holes being made at the top or bottom as before. Double perforation is found most frequently in stamps of 1854 to 1857 . Care should be taken not to confuse it with rough or defective perforation.

## DEFECTIVE PERFORATION.

Defective perforation is of two kinds. In the first, the holes are very roughly and imperfectly cut out. In the second, one or more holes are missed, though the remainder may be cut out clearly and correctly. Examples of "rough perforation" are most frequent among stamps of the Line-Engraved Series.

## IMPERFORATE VARIETIES.

Stamps may be found imperforate on one or more sides, or entirely without perforation. The omission is generally due to carelessness, but in the two following cases it wasintentional:-
$\frac{1}{2} \mathrm{~d}$. red. As we have seen on P. II, the last stamp in each row of a sheet was imperforate on one side.

8d. orange. In a certain number of sheets, the usual perforation down the centre, dividing the panes, was omitted.

In other cases, the omission is due to carelessness. Amongst others, certain Id. red stamps and the current id. lilac may be met with imperforate horizontally.

The following is a list of all stamps known to us which have been issued wholly imperforate :-
1857. Wmk. Large Crown.

UNUSED. USED.
s. d. s. d.

6 II Id. carmine ... ... 80 o 60 o

## 1858-64.

| 612 | id. red | $\ldots$ | $\ldots$ | $\ldots$ | - | 70 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 613 | 2d. blue | $\ldots$ | $\ldots$ | $\ldots$ | - | - |  |

Note.-The following plate numbers are known :-Id., $30,100,103,107,108$, II4, 116, 120. 121, 196, 148; 2d., I3. The imperforate id. reds appear to have been issued principally in 1870 . Plate numbers 145 and 191 may be found with CX trial postmark, but were never issucd.

## 1865-67.

6 I4 3d. rose, plate 5 ...
6 I5 4d. orange, plate $12 \ldots$
616 6d. violet, plate 8 ... $\quad .$. - 80
Note.-This stamp was issued at Alexandria, in Egypt.
6 I 7 I/-green, plate 4, wmk. Spray
1881. Wmk. Crown of 1880 .

618 Id. lilac, i6 dots $\ldots$... 50 o -

## Part VI.

## PROOFS, ESSAYS, Etc.,

OF THE

## POSTACE AND TELEGRAPH STAMPS ISSUED BY THE POST OFFICE.

Before a stamp is ready for issue, it passes through five stages. First, the design has to be decided upon. Secondly, a die of the chosen design is engraved, and an impression from the same struck in black upon glazed card, on which the official approval is then endorsed. Thirdly, a plate is constructed from this die, and an impression taken in black on unwatermarked paper. Fourthly, if this be approved, further impressions from the plate are made on watermarked paper in different colours. The sheet in the chosen colour is then finally endorsed by the Commissioners of Inland Revenue, and placed in the official Archives, after which similar impressions from the same plate are available for the prepayment of postage, or in the case of telegraph stamps, of telegraph charges. Fifthly, the sheets of stamps were generally gummed and perforated before being issued, but this is done for the convenience of the public and in no way affects their franking power.

A label in the first stage is termed an essay; in the second, a die proof; in the third, a plate proof or proof;

[^22]in the fourth, a colour trial, except it be in the same colour in which it is eventually issued, when it becomes a stamp; and in the fifth, a stamp.

## 3.-It must be in the colour approved and authorised by the Revenue authorities.

[Not necessarily that in which the "imprimatur" sheet was struck. A change of colour was not always registered. The a' (for example) was registered in blue but when the colour nf this value was subsequently altered to brown, no shect in this colour was officially preserved. Watermarks also, as such, were always ignored in registration, though certain watermarks were assigned to certain values and to na others. Hence no sheet of the 4 d , with watermark of "middle garter" exisis in the official archives, because no change had been made in the colour or design of the impression, and when a change was subsequently made the " middle garter" watermark had ceased to be used.]

All impressions from the plate must come under one or other of three heads, two of which may be further sub-divided, as follows:-

Proofs.-Impressions always in black on unwatermarked paper.
A new design, or any alteration in a previnus one, is approved of by the medium of proof impressions from the die, prior to the construction of the plate. The impressions are struck in black upon glazed card, and the official approval is endorsed thereon.

Essays (Colour Tria/s). - Impressions always in colour, either on unwatermarked paper, watermarked paper, imperforate, or perforated.

Stamps.-Impressions, perforated. or imperforate, possessing all the features essential to their endowment with franking power:-
(a) Circulated impressions from plates "put to press." *
(b) Circulated impressions from plates never "put to press." $\dagger$
(c) Circulated impressions struck before the plates were "put to preas," and differing in colour from the later impressions.
(d) Non-circulated impressions (intended for issue) from plates "put to press."
(c) Non-circulated impressions (intended for issue) from plates not "put to press" until the design had been modified.
(f) Non-circulated impressions (intended for issue) from plates never "put to press."
(f) Impressions from approved plates, struck with a view to their possible issue, but nevet circulated.
(h) Impressions from approved plates, but not intended for circulation, though possessing franking power.
The following stamps will serve to illustrate this classification :-
(a) Any of the ordinary issues.
(b) gd., plate 3 (hair lines), rod., plate 2, 2f-plate 3, \&c.
(c) ad., plate 17 in green ; od.. plate 13, in buff, \&c.
(d) rdd. lilac-rose, \&d. brown, \&c.
(e) 3d, plate 2 (first state, with reticulated background).
( $f$ ) Id. black, V.K. (intended for official use only).
(g) 3d., plates, 6d., plate 9, I/-, plate 4, \&c., on chemically-prepared paper, bearing the usual watermark.
(h) Id. black (so-called reprint), with watermark Large Crown.

- This term is officially applied to plates brought into constant use.
tie., printed from to a limited extent, but not brought into regular use.


## PRICED CATALOGUE

## OF <br> STAMPS

## Of which no Regular Issue was ever made.

In the following Catalogue are included stamps which, though printed, were never issued to the public through post offices, or of which no regular issue was ever made. The list is not complete. Those stamps which were actually issued through post offices are indicated by an asterisk.

## POSTAGE STAMPS.

1840. 

$$
\begin{aligned}
& \text { UNUSED. USED. } \\
& \text { s. d. } \mathrm{s.} \text { d. }
\end{aligned}
$$

2001 Id. black, V.R. ... ...280 o 280 o
Note.-This stamp was intended for official use, and only differs from the ordinary id. black in having the letters V.R. in the two upper corners in place of two stars. Specimens were never issued through the Post Office, but several sheets were preserved and have since come into the hands of collectors. Others were used at the trials of obliterating inks in 1840 .
1855. Imperforate.

Wnuk. Small Crown.
2002 Id. red-brown, die II.
Wmk. Large Crown.
2003 Id. red-brown, die II.
*2004 id. rose-red ... ... 80 o 60 o
Note.-Several sheets of No. 2004 were issued in 1857-58.

[^23]2005 2d. blue, wmk. Large Crown 1856. Imperforate. Wmk. Emblems. On glazed azure paper.
*2006 6d. lilac
2007 1/- green ...
Note. -Collectors are warned against specimens of these stamps fraudulently blued by chemical means.
On white paper.
2008 6d. lilac; ... ... ... - 50 o
Note. -This stamp is generally found with trial cancellation.
1862. Small white letters in corners. Wmk. Emblems (except 4 d . value, wmk. Garter.

Imperforate.
$2008 \mathfrak{3}$ d. rose, plate 2 ,with dotted spandrels
2009 3d. rose, plate 2


Perforate.
2018 hd. rose, plate 2, with dotted spandrels
*2019 3d. rose, plate 3
*2020 gd. bistre
*2021 I/- green, plate 3

[^24]Note.-Of each of these three stamps only a very few sheets were issued, no regular issue having ever taken place. A variety of the 3 d., plate 3 exists with "penny" perforation.
2022 3d., plate 3, "penny " perf. ...300 o -
1864. Reprint.

2023 rd. black, wmk. Large Crown 80 o
Note.-This reprint was made for certain members of the Royal Family from plate 66 (die II.)
1864. Wmk. Large Crown. Imperf.
*2024 id. red ... ... ... 8o o 80 o
*2025 2d. blue
Note.-All plate numbers exist imperforate, but the following were alone issued through post offices:-Id. go, $100,103,107,108,114,116,120,121$, 136; 2d. 13. Plate Nos. I45 and igi may be found with trial cancellations, but were never issued. Colour trials of the id, exist in lilac.
Perforate. (From the surplus regis. tration sheets).
*2026 rd. red, plate No. 70
2027 ", ", 77
1865. Large white letters in corners. Wmk. Emblems (except 4 d . value, wmk. Garter).

Imperforate. All values and plate numbers exist imperforate.

| $2027 a$ | 3d. rose, plate $4 \ldots$ | .. | - | - |
| :--- | :--- | :--- | :--- | :--- |
| 2028 | 4d. orange, plate 12 | $\ldots$ | - | - |
| 2029 | 6d. violet, plates 5 and 6 | $\ldots$ | - | - |
| 2030 | 9d. bistre, plate $4 \ldots$ | $\ldots$ | - | - |
| 2031 | I/- green, plate $4 \ldots$ | $\ldots$ | - | - |

Note.-3d., plate 4, may be met with, with trial cancellation ; 6d., plate 5, is known without watermark, imperf.

|  | UNUSED. <br> s. d. | USED. <br> s. d |
| :---: | :---: | :---: |
| Perforate. |  |  |
| *2029 9d. bistre, plate 5... | - | - |
| *2030 iod. red-brown, plate I (error) | - | - |
| Note.-The imprimatur sheets of 3 d. plate 5, and I/-, plate 5 , are on Emblems |  |  |
| paper, and similar specimens are sup- |  |  |
| posed to have been issued. No. 2030 is |  |  |
| due solely to a mistake on the part of the printers. |  |  |

1867. Wmk. Spray of Rose (except 5/- value, wmk. Cross). *

Imperforate.


## Perforate.

| $*_{2046}$ | 6d. brown, plate $12 \ldots$ | $\ldots$ | - | - |
| :--- | :--- | :--- | :--- | :--- |
| $*_{2047}$ | Iod. red-brown, plate 2 | $\ldots$ | - | - |
| ${ }^{2} 2048$ | $2 /-$ blue, plate $3 \quad \ldots$ | $\ldots$ | - | - |

Note.-The following are said to have been issued :-6d., plate 10, violet; $5 /-$, plate 4 , wmk. Cross.
1870. Ordinary watermarks. Imperforate.
$2049 \frac{1}{2} \mathrm{~d}$. red 2051 I $\frac{1}{2} d$.

[^25]
## UNUSED. <br> USED. <br> s. d. <br> s. d.

Note.-The following plate numbers exist outside the official Archives:$\frac{1}{2} d .$, I, 3, 4, 5, 9; rita., $1,3$.

Perforate.
2052 I $\frac{1}{2}$ d. lilac ... ... ... 50 o -
Note.-This stamp was prepared for use in 1860 , but never issued.
1871. Ordinary watermarks.

On bluish chemical paper.
Imperforate.

| 2053 | $\frac{1}{2}$ d. red, plate 5 | ... 80 | 0 |  |
| :---: | :---: | :---: | :---: | :---: |
| 2054 | Id. red, plate I2I | 80 | - |  |
| 2055 | $1 \frac{1}{8} \mathrm{~d}$. red, plate 1 | 80 | 0 |  |
| 2056 | 2d. dark blue, plate 13 | ... 80 | $\bigcirc$ |  |
| 2057 | 4d. vermilion, plate 12 | ... 80 | 0 |  |
| 2058 | 1/- green, plate 4 | 80 | 0 |  |

On deep blue chemical paper.
Imperforate.
2059 3d. rose, plate 5

| $\ldots 140$ | 0 | - |
| :--- | :--- | :--- |
| . .200 | 0 | - |

Perforate.
2051 3d. rose, plate 5
...
... -
2062 6d. violet, plate 9
1873-76. Coloured letters in corners.
Ordinary watermarks. *
Imperforate.
2063 4d. sage-green (plate 15)
2063 a 8 d. red-brown
2064 8d. orange
2065 I/- green (plate 8)
... ... -

Colour trials of 4 d. plate 15 " exist, No. nota can be supplied overprinted

## Perforate.

*2066 4d. vermilion, plate 16

UNUSED.
USED.
s. d.
s. d.
*2067 4d. sage-green, plate 17

* $_{2068}$ 6d. buff, plate 13 ...

2069 8d. brown, plate I ...
*2070 8d. orange, plate $2 \ldots$
Nore.-The following are also said to have been issued :- $2 \frac{1}{2} \mathrm{~d}$. rose, plates 4 , 5, 6, wmk. anchor; 3 d. rose, plate 21 , wmk. spray; 6d. grey-green, plate 18 , wmk. spray; i/- green, plate 14, wmk. spray.
1880. Wmk. Crown of 1880 .

Imperforate.
207 I 1/- violet, plate $13 \ldots . \quad \ldots 300$ o

Perforate.
2073 I/. violet, plate $13 \ldots$
2074 ", ", 14 ...
Note.-Surcharged "Specimen," No. 2073, can be supplied, $£ 15$.

## DE LA RUE SERIES.

1880. Ordinary watermarks. Imperforate.

| 2075 | $\frac{1}{2}$ d. green | $\ldots$ | $\ldots$ | $\ldots$ | 40 | 0 | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2076 | Id. red | $\ldots$ | $\ldots$ | $\ldots$ | 40 | 0 | - |
| 2077 | id $\frac{1}{2} d$. red | $\ldots$ | $\ldots$ | $\ldots$ | 40 | 0 | - |
| 2078 | 2d. rose | $\ldots$ | $\ldots$ | $\ldots$. | 40 | 0 | - |
| 2079 | 5d. blue-black | $\ldots$ | $\ldots$. | 40 | 0 | - |  |

Note.-Colour trials in various colours exists.
1884.* As issued, but imperf. or perf. 12.

Imperf. rd., 14 dots; 1 d., 16 dots;

$$
\text { Id d., } 2 \mathrm{~d} ., 2 \frac{1}{2} \mathrm{~d} ., 3 \mathrm{~d} ., 4 \mathrm{~d} ., 5 \mathrm{~d} .,
$$

6d., gd., r/- unused ... each 60 o
-

- Colour trials may be found in various coloura, or on coloured paper. 1890-92. Colour trials of the $4 \frac{1}{2} d$, and rod. stamps exist, unused, ench fz.

| UNUSED. USED |  |
| :---: | :---: |
| s. d. | s. d |

 5d., 6d., i/-, 5/-, overprinted "Specimen" ... each 60 o
On blue chemical paper.
2094 10/- blue, wmk. Anchor, "Specimen" ... each

## Part VII.

## STAMPS ISSUED BY PRIVATE PERSONS.

In the present edition of this catalogue are included only those stamps which have prepaid charges for the conveyance of messages and communications, whether forwarded by post, railway, telegraph, or telephone. We have excluded stamps issued by Parcel Delivery Companies, and those used to prepay parcels of newspapers forwarded by rail.

## COLLEGE STAMPS.

Previous to 1871 , the large amount of local correspondence, which the presence of several thousand students at the two leading English Universities necessarily entailed, was circulated by messengers in the employ of the various Colleges; the method generally adopted being for the sender to write his initials on the envelope, for the delivery of which a small charge would afterwards be made in his College account. This plan obviously involved a considerable amount of book-keeping, and when Keble College was opened, in 1871, the College Authorities determined to have recourse to the less troublesome system of prepayment by stamps. Subsequently an envelope and a post card were introduced, but, unfortunately, no records of their dates of issue appear to have been kept by either the College or the local stationer through whose agency they were procured.

For five years, Keble remained isolated in the matter of using philatelic stationery, Merton in 1876 and Lincoln in 1877 being the first two Colleges to follow its example. That Hertford had such a step in view previous to this is certain, as the College minutes of July io, 1875, record that " The Bursar was instructed to make enquiries as to the working of stamps at Keble." A supply of both stamps, enveiopes and postcards was subsequently printed, but owing to the divided opinion in the College as to the propriety of issuing them, they were not immediately put into issue ; in fact the adhesives did not appear until 1882 . Of the six remaining Colleges which adopted the stamp system, three hailed from Oxford, and three from Cambridge. At the time of the suppression by the Postmaster General in December, 1885 , Balliol had also received a supply of adhesives, but they arrived too late to be of any use ; whilst a die which Corpus Christi, Oxford, had just had made could not be utilised.

The fact that the Postmaster-General considered the system thera in vogue an infringement of his rights and accordingly prevailed upon the various Colleges to desist from using stamps, by no means implies that the system was illegal. The Colleges seemed to think that it was not worth their while contesting the point, and with one notable exception, quietly acquiesced in the wishes of the Postmaster-General. The exception was Keble, which after using provisionally an envelope and postcard during part of 1886 , brought out an envelope embossed with the College Arms on the flap. These, which have been in use ever since, are still sold to members of the College at 8 d . a dozen, and frank letters to any part of Oxford.

Postmarks. Keble and Hertford were the only Colleges which made any attempt to obliterate their stamps with a recognized postmark. That of Keble consisted of 5 dots arranged in the form of an X , whilst Hertford made use of a cancellation consisting of the outline of a Maltese Cross, with a spear head at the bottom. The other Colleges either left the stamps uncancelled, or simply marked them with pen or pencil.


Keble, 1871


Lincoln

OXFORD.

Keble, 1882


Hertford


Exeter



Merton 18,6

Alf Souls



St. John's


Balliol

## Keble College．

| Adhesives． | unus |
| :---: | :---: |
|  |  |
| $62 \mathrm{l} \frac{1}{2}$ d．orange－vermilion（ 871 ） |  |
| 622 古d．rose－carmine（ 1872 ） |  |
| 623 直d．deep carmine large s | 0 |
| $624 \frac{1}{2}$ d．blue（ 1877 ，Spiers＇printing） | 126 |
| 625 直d．，＂，（I882，Emberlins＇printing） | ．．． 76 |
| 626 2d．dull red（ 1876 ，for parcels） |  |
| Note．－No． 621 may be found perf．in or 12 ，and is known with arms inverted； No． 622 is perf． 11 ；No．623，perf．II $\times$ imperf．；No，624，perf． $11 \frac{1}{2}$ ；No．625， perf． 12 ；and No．626，imperforate． No． 624 exists in shades of ultramarine， dark blue，slate blue and pale blue． No． 623 was printed in vertical strips， and is always imperforate at each side． Both $\frac{1}{2}$ d．blue stamps were printed in sheets of 48 ．No． 624 is distinguished from No． 625 by the name and address of the printer being printed at the foot of the former． |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## Envelopes．＊

$627 \frac{1}{2}$ d．bright red（1871）．．．．．．．．． 60 o
Note．－This stamp may be found on thin white or thick grey paper．
$628 \frac{1}{2}$ d．ultramarine（ 1886 ）．．．．．． 300
$629 \frac{1}{3}$ d．，embossed without colour（1886）．．．o 6
Note．－No． 629 is found on grey and mauve papers．

|  | Postcards．$\dagger$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 630 | $\frac{7}{2} \mathrm{~d}$. red $(187 \mathrm{I})$ | $\ldots$ | $\ldots$ | $\ldots$ | 40 |
| 63 I | $\frac{2}{2} \mathrm{~d}$. blue $(1886)$ | $\ldots$ | $\ldots$ | $\ldots$ | 0 |

[^26]Note.-No. 630 may be found in shades of dull red and vermilion, and on white, ivory-cream, or rosy-white paper, that on ivory-cream being a very pronounced variety.

Merton.
Adhesives.
$632 \frac{1}{2} d$. bright blue (die I, square, 1876 ) ... 40 o
633 古d. milky blue (die I, rect., 1880 )
$634 \frac{1}{2} d$. dull blue (die II, square, 188 I )
$635 \frac{1}{2} \mathrm{~d}$. mauve (rect., 1883)
100
Note.-No. 6.32 may be found rough perf. $12 \frac{1}{2} \times$ imperf.; No. 633 , perf. $12 \times$ imperf.; No. 634, imperf. $x$ rough perf. 12. No, 635, perf. 12. The blue stamps, die I., were printed in vertical strips of thirteen, and are always imperforate at each side. Impressions from die 1I. were, on the other hand, printed in horizontal strips, and are imperforate at top and bottom. No. 635 was printed in sheets of 48 .

Envelope.*
$636 \frac{1}{2}$ d, blue on pale grey (1877) ... Postcards. $\dagger$
$637 \frac{1}{2} \mathrm{~d}$. indigo, on thick white card (1876) ... $638 \frac{1}{2} \mathrm{~d}$. ultramarine, on thin white card ... 25 o

## Lincoln.

Adhesives. Printed in sheets of 30.
639 rd. indigo, on yellowish (1877)
640 Id. blue, on white (1884) ... ... 10 o
Note.-No. 639 may be found perf. 14 or imperforate ; No. 640, perf. i\& only. Imperforate reprints which differ in colour and measurements from the originals are sometimes met with.

UNUSED.
s. d.

Hertford.
Adhesives. Printed in sheets of 35 .
64 I d. lilac ( 1882 ) ... ... ... 126
Note.-This stamp may be found perf. $11 \frac{1}{2}$ or imperforate, and in shades of lilac and mauve. Proofs exists with unofficial perf. 12 事.

Envelopes. +
642 Id. mauve (1879) ... ... ... เо о
643 id. ultramarine ... ... ... 30 o
Note.-These stamps are found in light and dark shades, and on cream water. marked or white laid paper.

> Postcard. $\ddagger$
> $644 \quad \frac{1}{2}$ d. blue, on white card $\quad \ldots$
> Note.-This stamp is found in shades of ultramarine and dark blue.

## Exeter.

Adhesive. Printed in sheets of 96 .
$645 \frac{1}{2} \mathrm{~d}$. salmon (1882) ... ... ... 26 Note.-This stamp is found perf. i2, in shades of salmon and dull red, and either on yellowish or white paper.

## Postcard.*

$646 \frac{1}{2} \mathrm{~d}$. red on white (1883) ... ... 75 o
Note.-This stamp may be found on white, rosy-white, or yellowish card.

[^27]UNUSED.
s. d.

All Souls.
Adhesive. Printed in sheets of 40.
$647 \frac{1}{2} \mathrm{~d}$. pale blue, perf. II $\frac{1}{2}$ (1884)... ... 26
Note.-A variety of this stamp exists imperforate horizontally.

> Adhesive.

St. John's. d. slate-blue, perf. 12 (1884)

Note.-Each sheet consists of two panes of 48 stamps each, which were divided before leaving the printer.

Bailliol. Adhesive.
$649 \frac{1}{2} \mathrm{~d}$. bright-red on white (1885) ... 20 o Nore.-This stamp was prepared for use but never issued. It was printed in vertical strips of seventeen, and was pert. int at top and bottom and imperforate at sides. Each strip contains one tette-bêche variety.

## CAMBRIDGE.



Queen's


St. John's
Queen's College.

Adhesive. Printed in sheets of 120 .
$650 \frac{1}{2} \mathrm{~d}$. green, perf. 12 (1883)


Selwyn

# St. John's. <br> Adhesive. Printed in sheets of 96 . <br> $651 \frac{1}{2} \mathrm{~d}$. red, perf. 12 ( 1884 ) ... ... 5 o <br> Note.-This stamp is found in shades of dull red and vermilion, and on yellowish or white paper. 

Selwyn.
Adhesive.
652 古d. black on pink, imperf. (1884) ... 5 o
Note.-These stamps were cut up before leaving the printer's hands; in consequence, unsevered pairs or blocks are unknown.

## Circular Delivery Companies' Stamps.

At the end of 1865 , the "Edinburgh and Leith Circular Delivery Company" was established for the delivery of circulars, Shortly after, a similar Company was established in London-"The London Circular and Pamphlet Delivery Company." These two Companies being successful, the promoters appear to have intended extending the field of their operations, as the "National Circular Delivery Company" was next organised. Others were established in the leading towns of England and Scotland. In August, 1867, however, the attention of the Postmaster-General was drawn to this infringement of his rights, and the Companies were suppressed.

## CIRCULAR DELIVERY <br> Companies' Stamps.



Edinburgh, 186 s


Edinburgh, 1866


London \& Distric:


Glasgow


Liverpool


Aberdeen

## I.-Edinburgh and Leith Circular Delivery Company.

1865. 

UNUSED. USED.
s. d. s. d.

66 I d. grey-blue
662 İd. lilac
Note.-These stamps may be found imperforate, rouletted, or perf. 12, and in shades of grey-green, mauve, lilac, and grey-blue.
1866. Smaller type.

| 663 | łd. grey | $\ldots$ | ... | $\cdots$ | 2 | 6 | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 664 | $\frac{1}{2} d$. |  |  |  |  |  |  |
|  | green | $\cdots$ | $\cdots$ | $\cdots$ | 3 | 6 | - |

Note.-These stamps may be found imperforate, perf. 12 or pin perf. rot $\frac{1}{3}$.
II.-London Circular Delivery Company.

## 1866.

665 łd. blue ... ... ... 2 o
666 支d. lilac ... ... ... 20
Note.-These stamps may be found imperforate, perf. 12 or pin perf. rot, and in shades of (665) blue; (666) lilacgrey and grey-green.
1867. With title changed to "London and Districts." Perf, 13.

| 667 | $\frac{1}{4} d$. green | ... | $\ldots$ | $\cdots$ | 3 | 6 | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 668 | $\frac{1}{2} \mathrm{~d}$. | rose | $\cdots$ | $\ldots$ | $\cdots$ | 3 | 6 |

Note.-The latter may be found in shades of rose and brown-rose.
III.-National Circular Delivery Company. 1867. Perf. 13.

| 669 | $\frac{1}{4} d . g r e e n$ | $\ldots$ | $\ldots$ | $\cdots$ | - | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 670 | $\frac{1}{2} d$. blue | $\ldots$ | $\ldots$ | $\cdots$ | 5 | 0 |
| 671 | $\frac{3}{4} d$. orange | $\ldots$ | $\cdots$ | $\cdots$ | - | - |
| 672 | Id. rose | $\ldots$ | $\cdots$ | $\cdots$ | - | - |

IV.-Metropolitan Circular Delivery Company.


Note,-These stamps may be found imperforate, perf. 12. or pin perf. $10 \frac{1}{2}$.
V.-Glasgow Circular Delivery Company.
1867. Laid paper.

| 675 | $\frac{1}{4} d . b l a c k$ | $\ldots$ | $\ldots$ | $\cdots$ | 3 | 6 | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 676 | $\frac{1}{2} d$. red | $\cdots$ | $\cdots$ | $\ldots$ | 2 | 6 | - |

Note.-These stamps may be found imperforate or pin perf. iol $\frac{1}{2}$.
VI.-Dundee Circular Drlivery Companx.
1867. Imperforate.

| 677 | 4d. rose | $\ldots$ | $\ldots$ | $\ldots$ | 4 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 678 | $\frac{1}{2} d . v e r m i l i o n$ | $\ldots$ | $\ldots$ | 3 | 0 | - |

VII.-Aberdeen Circular Delivery Company. 1867. Perf. 13.

679 fd. orange ...
680 $\frac{1}{2} \mathrm{~d}$. light blue...$\quad \cdots \quad 4$ o
VIII.-Liverpool Circular Delivery Company. 1867.
$\begin{array}{lllllll}681 & \ddagger \mathrm{~d} . \text { brown } & . . & \ldots & \ldots & - & - \\ 682 & \frac{1}{2} \mathrm{~d} . & \text { mauve } . . & \ldots & \ldots & 2 & 6\end{array}$

> Nore.-These two stamps may be found imperforate or perf. iz.

We have purposely omitted from the above lists the series of stamps, inscribed "Delivery Company" instead of "Circular Delivery Company," which were issued in 1868 by the London, Manchester, Liverpool, Bimingham, Edinburgh and Leith, Glasgow, Dundee, Aberdeen and Metropolitan Delivery Companies. They were all of more or less similar design, and of the
values of $\frac{1}{4} \mathrm{~d}$. (green), $\frac{1}{2} \mathrm{~d}$. (blue), $\frac{3}{4} \mathrm{~d}$. (lilac), and 1 d . (vermilion), but it seems doubtful whether they were prepared for any other purpose than sale to collectors. They may be found imperforate or perf. is.

Collectors are warned against forgeries of all Circular Delivery Companies' stamps, which may be met with cancelled and on pieces of paper.

## Railway Letter Fee Stamps.

Since February 2nd, 189I, an arrangement has been made by various Railway Companies, whereby letters are accepted at their stations for immediate transmission to their place of destination, on payment of a charge of 2d. per letter, in addition to the charge of the Postmaster-General, to whose representatives they are handed on arrival for delivery, unless marked "to be called for," when they are detained at the booking office until called for.
1891. With names of various Railway Companies.


## TELECRAPH STAMPS.

## Private Telegraph Companies.

The following Telegraph Companies issued stamps for the prepayment of messages:
I.-The Electric and International Telegraph Com. pany (1851-1869).
II.-The Submarine Telegraph Company (I86I-I869).


English and Irish M. T. Co


Landon District


British and Irish


Electric T. Co.


Bonelli's Electric T. Co.

U.K. Electric Tel. Co.
III.-The British and Irish Magnetic Telegraph Company, Limited (1853-1870).
IV.-The South-Eastern Railway Company (I8601870).
V.-The United Kingdom Electric Telegraph Company (1862-1869).
VI.-The London District Telegraph Company, Limited (1862-1869).
VII.-The Universal Private Telegraph Company, Limited (1864-1869).

In addition, Bonelli's Electric Telegraph Company had a set of stamps manufactured, but as it was sold to the Post Office belore it commenced business, they were never required.

The Electric Telegraph Company.
1851. Franked Message paper.

UNUSED.
s. d.

701 (One shilling) black on rose paper, with Company's seal in blue
1853. Adhesive stamp. Large Type, zin. by $2 \frac{1}{2} \mathrm{in}$. Imperf.
702 (1/-) black on pink (" under 50 miles ")
703 (2/6) black on blue ("under 100 miles ")
704 (5/-) black on white ("over ioo miles")
Note.-The above stamps are not in. scribed with their value.
1853. Same type. Imperf.

705 3d. black on yellow
706 1/- ,, on fawn ...
707 1/6 ,. on pink ... ... ... -
708 2/. ,, on light blue ... ... -

709 2/6 ., on blue ... ... ... -
$7103 /$ " on deep blue
7II 4/- ", on white
1861. For Continental Service only. Perforated.

| 712 | 3d. black | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 713 | $4 /-$ blue | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 714 | $8 /-$ black | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |

For Inland Service. Perforated.

| 715 | 3d. yellow-brown | $\ldots$ | $\ldots$ | $\ldots$ | 10 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 716 | 6d. vermition | $\ldots$ | $\ldots$ | $\ldots$ | 40 | 0 |
| 717 | I/- orange-yellow | $\ldots$ | $\ldots$ | $\ldots$ | 15 | 0 |
| 718 | $1 / 6$ carmine | $\ldots$ | $\ldots$ | $\ldots$ | 60 | 0 |
| 719 | $2 /-$ green | $\ldots$ | $\ldots$ | $\ldots$ | 60 | 0 |
| 720 | $2 / 6$ brown | $\ldots$ | $\ldots$ | $\ldots$ | 60 | 0 |
| 721 | $3 /-$ blue | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 15 |
| 722 | $4 /-$ black $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |  |
| 723 | 10/- red-brown | $\ldots$ | $\ldots$ | $\ldots$ | - |  |

Note.-These stamps may be found perf. $9 \frac{1}{2}, 10,10 \frac{1}{2}, \mathrm{II}, \mathrm{I} 1 \frac{1}{3}, 12,12 \frac{1}{2}, 13,15$, and with initials RG. JSF or KG-HW (the Directors' initials). Special stamps were also issued for the use of the Directors.
II.-The English and Irish Magnetic Tblegraph Company and the British and Irish Magnetic Telegraph Company, Limited.
1853. "English and Irish M. T. Co."

| 724 | I/- black | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 725 | I/6 lilac | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 726 | $2 / 6$ blue | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 727 | $4 /-$ red | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 728 | $5 /-$ green | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 12 |

Remainders (without Control numbers) can be supplied at $5 /$ each.
1857. "British and Irish M. T. Co., Ltd."

729 3d. black on white ... ... ... 15 o
730 6d. ,, on flesh ... ... ... Io o

| 1857. |  |  |  |  |  | $\begin{aligned} & \text { UNUSED } \\ & \text { s. d } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $73^{1}$ | I/- | , | on lilac | ... |  | 10 |
| 732 | 1/6 | " | on grey | $\ldots$ |  | 30 |
| 733 | 2/- | , | on yellow ... | $\ldots$ |  | 25 |
| 734 | 2/6 | , | on pale yellow | $\ldots$ |  |  |
| 735 | 3/- | ", | on pink |  |  |  |
| 736 | 4/- | " | on green |  |  |  |
| 737 | 5/- | " | on blue |  | $\cdots$ |  |
| Note.-The value is expressed in words. The $1 / 6$ and $2 / 6$ stamps may also be found with value in figures. |  |  |  |  |  |  |
| $73^{8}$ | 1/6 | black | on grey ... |  | ... |  |
| 739 | 2/6 | ," | on pale yellow |  | ... |  |
| Note.-The above iI stamps may be |  |  |  |  |  |  |
| found perf. $12 \frac{1}{2}, 13$, or $13 \frac{1}{2}$. The $3 /$ - |  |  |  |  |  |  |
| Imperforate remainders can be sup. |  |  |  |  |  |  |

> III.-The South-Eastern Railway Company. (Sept. ist, i 860 , to Feb. Ist, 1870 ).
1860.

IV.-The Submarine Telegraph Company.
1861. Perf. 14.
$7464 \frac{1}{2} \mathrm{~d}$. mauve on white

| 747 | $3 / 9$ | $"$, | $"$ | $"$ |
| :--- | :--- | :--- | :--- | :--- |
| 748 | $4 /-$ | $"$ | $"$ | $"$ |
| 749 | $7 / 6$ | $"$, | $"$ | $"$, |
| 750 | $8 /-$ | $"$ | $"$ | ,$"$ |

$75^{1}$ 4/-on $8 /$ red surcharge
V.-The United Kingdom Electric Telegraph Company.

1862 (March). Upright. Perf. 15 by $15 \frac{1}{2}$.
On white paper.
752 3d. yellow
753 6d. rose
754 1/- violet
On bluish safety paper.
755 3d. yellow
..
756 6d. rose
757 1/-violet
1863. Oblong. Perf. 15 by $15 \frac{1}{2}$.

On white paper.

| 758 | 3 d. orange-yellow | $\ldots$ | $\ldots$ | $\ldots$ | 15 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 759 | 6 d. | rose | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 15 | 0 |  |  |  |  |  |
| 760 | r $/$. | violet | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 20 | 0 |  |  |  |  |  |
| 761 | $1 / 6$ green | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 40 |
| 762 | $2 /$. | brown | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |

On blue paper.

| 763 | 6d. rose |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 764 | 1/- violet |  |  |  |  | 25 |  |
| 765 | r/- violet, |  | die |  |  | 25 |  |

Note.-These stamps may be found surcharged INT in black.
Vi.-The London District Telegraph Company, Limited.
1862. Perforated.

766 3d. black on yellow
... ... ... -

767 4d. ,, on blue ... ... ... -
768 6d. ,, on vermilion ... ... -
Note.-The 6d. value may be found perf. $12 \frac{3}{\frac{3}{2}}$ or $11 \frac{1}{2}$, the others, perf. $12 \frac{1}{2}$.
1865. New type, inscribed " Message Stamp." Perf. $11 \frac{1}{2}$. On coloured paper. unused.

| 769 | 3d. black on yellow | .. | $\ldots$ | $\cdots$ | 3 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 770 | 6 d. | , on pink | $\cdots$ | $\ldots$ | $\cdots$ | 3 |
| 6 |  |  |  |  |  |  |

On paper faced with colour.
771 3d. black on greenish-blue 772 6d. vermilion
VII.-The Universal

Private Telegraph Company, Ltd.
1864. Perf. $12 \frac{1}{2}$.

| 773 | 3d. $?$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 774 | 6d. brown | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 775 | 9d. $?$ | $\ldots$ | - |  |  |
| 776 | $1 /-$ mauve | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |

Vili.-Bonelli's Electric Telegraph Company. 1868. Perforated.

| 777 3d. yellow-green | $\ldots$ | $\ldots$ | ... |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 778 6d. black | ... | $\ldots$ | ... |  |  |
| 779 9d. blue ... | $\ldots$ | ... | ... |  |  |
| 780 r/- vermilion | ... | ... | ... |  |  |
| New type. |  |  |  |  |  |
| 781 3d. red-brown | .. | $\ldots$ |  |  |  |

Nore.-These stamps may be obtained perf. I2娄or 13 . They were never issued for use.

## TELEPHONE COMPANIES' 8TAMPS.

1.-The National Telephone Company.

18 (?). Perf. in.

|  |  |  | unused <br> s. d. |  |  | Used. <br> s. d. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 782 | Id. black | $\ldots$ | $\ldots$ | $\ldots$ | - | - |
| 783 | 3d. red | $\ldots$ | $\ldots$ | $\ldots$ | - | - |
| 784 | 4d. pale blue | $\ldots$ | $\ldots$ | - | - |  |
| 785 | 6d. dark green | $\ldots$ | $\ldots$ | - | - |  |
| 786 | 1/. brown $\ldots$ | $\ldots$ | $\ldots$ | - | - |  |

$$
\text { Part } 1 .
$$

# POSTMARKS AND OBLITERATIONS OF CREAT BRITAIM AND IRELAND. 

By H. L’Estrange Ewen.

N.B.-Only the principal types are described in the following Catalogue.
1840. Type i. Maltese Cross. This obliteration was used throughout Great Britain and Ireland from 1840 to May or June, 1844 , though in a
 few small post offices its use appears to have survived even later. Several varieties exist, but in the present edition of this Catalogue we do not propose to describe minor differences of any obliteration. The colour of the impression was at first red (various shades), but between August, $184_{0}$, and March, 1841, post offices commenced to use black ink. Blue ink was occasionally employed in error.* The date-postmark struck on the backs of the letters was also occasionally used to cancel stamps.

Maltese Cross.

|  |  | Red. | Black. | Blu |
| :---: | :---: | :---: | :---: | :---: |
|  |  | s. d. |  | s. d. |
| 3001 | Id. black ... | $\bigcirc$ | - 4 | 10 |
| 3002 | 2d. blue, 1840 | ... 20 | 16 | 10 |
| 3003 | Id. red | . 200 | - 2 | 36 |
| 3004 | 2d. blue, 1841 | ...unknown | - | 5 |

[^28]1843-44. Type 2. Maltese Cross, with Number in Centre. This canceilation was used in London offices only, May, 1843, to May, 1844, and may only be found in black. The numbers run from I to 12.

| 3005 | id. red (1841) | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3006 | 2d. blue (184 I) | $\ldots$ | $\ldots$ | $\ldots$ | I | 6 |

Note.-The complete set of 12 numbers on No. 3005 can be supplied, price $10 /-$; of 2 d . blue. No. 12 can be supplied at $1 / 6$, the other numbers from $3 / 6$. No. 3 has no cross at the top. id. black and 2 d . blue, 1840 , may occasionally be met with with this obliteration.

## 1844.

In this year an entirely new series of obliterations was introduced, different types being supplied to England, London, Scotland and Ireland. Before taking each class separately, we will notice their chief differences and peculiarities. The English types all consist of an oval, either horizontal or upright, with the office number in the centre, curved lines at each end, and parallel lines above and below. The Scotch type consists of the office number, surrounded by parallel lines, in the form of a square or oblong; and the Irish type is similar, but diamond shaped.

Type 3. For English and Welsh post offices and


Type $3^{2}$. British post offices abroad. The earliest type of this obliteration had four lines above and four below the office number, but in later types the number of lines vary. The size also varies considerably. Originally the
breadth exceeded the height, but since 1860 the opposite has been the rule. Since about 1855, a date-postmark has been attached to the obliteration stamp, and the two struck together. Exceptions to this general rule are


Type $5 z$.


Type 3 b . however very numerous. Until 855 , the date-postmark (type 51) was struck on the back of the letters.*

The office numbers ran originally from 1 to 936 ; since 1884 there lave been added Nos. 937 to 999 ; 001 to 099 ; and Aoi to K8o.t The following numbers were not employed until about $1870:-9,19,98,99$, 109, II9, 169, 189, 199, 80I, 809. 81ı, 816, 819, 86ı, $866,869,88$ г, $886,889,89$ г, $896,898,899,90$, 906 , g08, 909, $9 \mathrm{II}, 9 \mathrm{~m} 6,9 \mathrm{Ig}, \& \mathrm{Kc}$. The following were the office numbers of the chief towns-(lack of space prevents our publishing the complete list in the present edition of this catalogue):-

53, Sath; 75, Birmingham; 107, Bradford, Yorks; 132, Brighton; 134, Bristol; 158, Cambridge; 162, Cardiff; 173, Chatham; 253, Dewsbury; 258, Dover; 309, Gateshead; 323, Grimsby ; 383, Hull; 387, Huddersfield; 405, Ipswich; 407, Isle of Man; 409, Jersey; 447, Leeds; 449, Leicester; 466, Liverpool; 498, Manchester; 504, Mansfield; 541. Newark; 545, Newcastle-on-Tyne; 561 , Newport (Mon.) ; 583, Nottingham; 603, Oxford; 620, Plymonth; 625, Portsmouth ; 628, Preston; 641, Richmond (Yorks); 648, Rochdale; 666, Ryde, I.W.; 683, Salishury; 700, Sheffield; 723, Southampton; 733, Stockport; 761, Sunderland; 763. Swansea; 831, Wakefield; 848, Warwick; 873, Weymouth; 905, Wolverhampton ; 927, Xarmouth ; 930, York.

[^29]Type 4. Used in the City of London. The number of horizontal lines vary. The numbers are enclosed by four lines in the form of a diamond, and run from I to 54. About twelve years later, in 1858 , a larger type com-

Type fa.
 In some of the numbers (which run from I to 107), the four lines are omitted

Type + b.


In 1856 London was divided into ten Postal Districts : E.C., W.C., N., N.E., E., S.E., S., S.W.,


Type дс. W., and N.W. The type was slightly modified to admit of the insertion of the District Initials above the number. The N.E. and S. Districts soon became merged in their neighbours. This type may be found without the outer line shown in the illustration, and varies very considerably in size. The large type (4d) with thick lines, corresponding to type $3^{b}$ of the provinces, was first employed in January, i863. In addition to the District Letters mentioned above, types 4 c and 4 d may be found with the initials of certain branch offices, namely, L.S., Lombard Street ; C.X., Charing Cross; P., Paddington; G.S., Gracechurch Street; M.L., Mark Lane ; S.M.P., St. Martin's Place; T.A., Throgmorton Avenue; B.S., Bedford Street ; R.L.O., Returned Letter Office; and F.B., Foreign Branch. The numbers used with these initials are:-E.C., 62 to 82 ; W.C., 1 to 37 ; N., 7 to 26 ; N.E., I to 20 ; E., 1 to 36 ; S.E., i to 23 ; S., 1 to 23 ; S.W., 1 to 57 ; W., I to 58 ; N.W., I to 24 ; P., I to 20 ; L.S., I to 8 ; C.X., I only.

Type 5. Used in the Suburbs of London. The


Type sa. numbers of this series run from I to 104. The early numbers were used in the suburban offices, the later ones in the E.C. district head office. Origin ally, in 1844, the numbers employed by the latter office commenced with 50 , but at the present time the suburban offices require the first 76 numbers. Each suburban office has a different number, but after 76 the numbers refer to the number of posts despatched from the E.C. head office.


Type gb.

This obliteration varies very considerably in size, that now employed (5b) having very thick lines.

Type 6. Used in Scotland. This obliteration varies but little. The number of lines range from 14 to 4, and are all horizontal. In later types, those at each side of the office number have been omitted. A special variety for Edinburgh has a star (of various types) at each side of the number (13I). The postmark,
Type 6 a.
back of each later, has of late been joined to the obliteration, the two being struck in combination (type 6c). This postmark was either


Type 6b.


Tyne 6c. oblong, as in the illustration, or circular, similar to those employed in English post offices.

The office numbers originally ran to 342 (Wishaw) in 1844, the names being arranged alphabetically. Nos. 343 to 350 were added in 1845 ; Nos. 35 I to 362 during 1845-56; Nos. 363 to 366 , in October, 1856 ; Nos. 367 to +12 , between

1857 and 1874 ; 413 to 539 , between 1874 and 1885 , and to 66I since 1885 . The following numbers were not employed until about $1880:-9,19,99,109$, II9, 169,189 . The following were the office numbers of the chief towns-(lack of space prevents our publishing the complete list in the present edition of this catalogue) :-

1, Aberdeen; 27, Ayr; 36, Banff; 108, Dumfries; 110, Dumbarton; 113, Dumfermuline; i14, Dundee; 131, Edinburgh ; 133. Elgin ; 144. Forfar ; 155. Galashiels; 159, Glas row ; 163, Greenock; 181, Inverary; 183, Inverness; 186, Irvine; 187, Jedburgh; 203, Kilmarnock; 207, Kirkwall; 215, I.anark; 221, Leith; 223, Lerwick; 230, Linlithgow; 251, Montrose; 277, Paisley; 279, Pcebles; 280, Perth; 287, Port Glasgow; 295, Renfrew; 298, Rothesay ; 305. Selkirk; 308, Stirling; 32.4, Thurso ; 3.39, Wick; 3+1, Wigton.
Type 7. Used in Ireland. This obliteration varies in size, and in the number of horizontal lines. Until about 1860 it was struck by itself, but since that date has been used in combination with a circular date-postmark which was attached on the left side.

Type 7.
The numbers ran originally in 1844 from I (Abbeyleix) to 450 (Youghal), the names being arranged in alphabetical order. Nos. 451 and $45^{2}$ were added in the next year ; No. 453 in October, 1856 ; Nos. 454 to 458 between 1857 and 1874; Nos. 459 to 492 between 1874 and 1885 ; Nos. 493 to 532 between 1885 and 1892 ; and Nos. 533 to 560 since. The following numbers were not employed until about $1880:-9,19,9 \mathrm{r}, 98,99$, 109, 119, 169, 189, 199. The following were the office numbers of the chief town-(Lack of space prevents our publishing the complete list in the present edition of this Catalogue) :-

8, Armagh ; 23, Antrim ; 62, Belfast; 68, Blackrock; 142, Clonmel; 156, Cork; 577 , Queenstown (under Cork) ; 176, Donegal; I79, Drogheda; 186, Dublin; 187, Dun-
dalk; 232, Galway; 265, Kildare; 269, Kilkenny; 289, Kingstown; 303, Limerick; 314, Louth; 367, Omagh; 396, Roscommon; 410, Sligo; 431, Tipperary; 445, Waterford; 448, Wexford ; 449, Wicklow; 450, Youghal.

## Synopsis of i844 Obliterations.

Type 3. England, Wales, \&c.
(a) Small type. In black; varieties in red, blue, violet, green (?).
(b) Large type. In black; varieties in red, blue. In some large towns this obliteraation is slightly altered to admit of the insertion of the district initials, as in the case of Liverpool, N., S , E., or W.
Nore.-Faded black postmarks are frequently dark grey or green in appearance. Both these types may be found used in combination with a date postmark.

Type 4. City of Loudon.
(a) Without district initials. Small type. In black; varieties in red, blue, violet.
(b) Same, but larger type. In black; varieties in red, blue.
(c) With district initials. With or without surrounding line. Small type. In black; varieties in red, blue.
(d) Same, but larger type and without surrounding line. In black; varieties in red, blue
Note.-Type 4d. may be found used in combination with a date postmark.

Type 5. Suburbs of London.
(a) Small type. In black; varieties in red, blue, violet.
(b) Large type. In black; varieties in red, blue.
Note,- Both types may be found used in combination with a date postmark.

Type 6. Scotland.
(a) Type varying slightly in size. In black; varieties in red, blue, violet, green.
(b) Same, but without lines on either side of the office number. In black; varieties in red, blue. A variety with star on either side of the office number was used in Edinburgh.
Note.-Both types may be found used in combination with a date postmark.

Type 7. Ireland.
(a) Varying slightly in size. In black; varieties in bright red, bright green, blue.

Obliteration.


Note.-Prices for stamps of later issue, and prices for coloured postmarks, on application. Stamps of later issue, with coloured obliteration, are not much collected. and have little or no extra value.

## Date Postmark.

From 1840 to 1844 it was the custom of the despatching office to postmark each letter on the back before forwarding it, in addition to cancelling the stamp with the ordinary Maltese Cross. This system remained in force until 1855, when the date-postmark was connected with the obliterant, and the two used in combination, thus saving a great amount of work. The change was not made simultaneously in every office, but gradually ; several post offices still follow the old method even at the present day (1896).

The first type employed was that we illustrate, No. 5I. Varieties exist with and without date, or with surrounding circle. About 1857 a smaller type was introduced, with name either horizontal or circular.


Type 52.

## Synopsis.

Type 51. Large type. The inks employed vary considerably in colour, black, red, orange-red, brown, blue, grey-blue, blue-green, green, and violet, being all known. Black was largely used, but until $18+7$ red seems to have been the prevailing colour, succeeded by blue and green until 1857, after which year the use of coloured inks practically ceased.

Type 52. Small type. The colour is generally black, though varieties occur in red, blue or green.

Date-postmakk.
Type 51.
s. $\quad$ d.

301 I Id. black ...


Note.-Prices for coloured postmarks on application. Later issues are not inuch collected, and have no extra value on account of the postmark.

Conbined Postmark and Oibliteration.
In use throughout Great Brituin and [ydand. 1880. In this year, the


Type 8. combined postmark and obliteration first appeared. The earliest type is square in slrape, and consists of the ordinary circular datepostmark, the spaces outside the circle being


Type 7.
filled in with lines of varying thickness. About the same time, type 9 first appeared, consisting of two concentric circles, between which is inscribed the name of the town and its office number, district initials, or other details, with the date within the inner circle.

Type 8. Used principally in England. The number of lines vary. Black ink was used; varieties in red, blue.

Type 9. Used principally in Scotland, and the largest towns of England (London, Birmingham, Liverpool, \&c.) In those employed in Scotland, the lower space is occupied by the office number; in those employed in England, by the district initials, or other details. Black ink was used; varieties in red, blue.

## Obliterations for Special Purposes.

For Registered Letters. The ordinary obliterations were generally used to cancel the stamps on registered letters. The London head office made use of type 5, inserting the letter $R$ over the number. Since 1880 ,


Type ${ }_{52 b}$. types 52 and ghave been principally used; the word "registered" taking the place of the name of the town, and this latter being placed below. Type


8 is then generally oval in shape (see illustration). A large R is also occasionally employed, but is in reality only intended to be struck on the letter.

For Parcels. Parcel Post obliterations are generally made of rubber, aniline inks being used. The ordinary type (No. Ior) is circular in shape, the name of the town running horizontally through the centre; the spaces being filled in with horizontal, vertical or circular lines. The lines are sometimes broken to admit of the insertion of the district initials or other details.

For Circulars. A special obliteration for circulars has lately been brought into use, denoting that their contents have been examined and found to be in accordance with the post office regulations. Theobliteration consists of a triangle, in the centre of which are the office letters of the town using it, for instance:


Type zor. LS, Leeds; LV, Liverpool ; WDO, Western District Office (London), \&c.

For Newspapers and Book Post Packets. Ordinary letter obliterations were generally employed, except in
 London and a few other large towns, where the type employed consisted of a circle enclosing the name of the town or district initials -two horizontal lines-date-two lines-time of posting or other details. Another type of newspaper obliteration frequently employed consisted of the initials N.P.B. (News
Paper Branch), surrounded by lines in various positions.

Rubber Obliterating Stamps. These were employed when the stamps on letters and parcels could not be cancelled by the ordinary metal obliterants, as was frequently the case when the packets were of soft materiai. This type varies considerably in size, and in the number of lines or bars composing it. Aniline inks were


Type 40 .

For Foreign Letters. Obliterants of the ordinary types are used for cancelling the stamps on letters
going abroad. In addition to the usual postmarks
 each fully paid letter originally received an impression from a hand stamp, PD (paid), generally in red. When this was struck on a letter by mistake, it was crossed out by a hand stamp consisting of three V's. Both these hand stamps were used to cancel stamps which had escaped the regular obliteration.

cancelling stamps on circulars at the G.P.O., London. 'Ihe Brunswick star, with 131 in centre, was a special type, employed at Edinburgh during 1860 -

Special Types. The $S$ and $K$ types illustrated were, it is believed, used for
 I 880.

For Local Post Offices. A type consisting of a name

## ANTIGUA STREET

 with one or two lines above and below, or emclosed in a rectangle, was used in many local sub-offices in London, Edinburgh and elsewhere. It was very seldom used to cancel stamps, except in Edinburgh during 1855-1857, when it was used principally for local letters.
## LIST OF POST OFFICES IN THE UNITED KINGDOM AND THEIR OFFICE NUMBERS.

The Maltese Cross postmark was superseded in 1844 by an obliteration consisting of a number surrounded by lines. Every chief post office used a specially numbered obliteration, of which there were four series, for London, England, Scotland and Ireland. As we have seen (pp. 112-116), the lines surrounding the number were arranged in a different manner in each seriesLondon, circular; England, oval; Scotland, oblong; and Ireland, diamond shaped.

The numbers of the London series ran from 1 to 49 ; those of the English series from 1 to 936 ; of the Scotch from I to 342 ; and of the Irish from 1 to 450. Numbers consisting entirely of the figures $0, \mathrm{I}, 6,8$, or 9 , and commencing with 1,8 , or 9 , were generally omitted from the list, owing to their similarity in an inverted position with other numbers. Thus, if 189 was used in the list, 681 was omitted; if 6 was used, 9 would be omitted.

About s 86 o , a date postmark having been joined to the number obliteration, the reasons for the omission of these numbers from the lists disappeared, and they were accordingly filled in as opportunity occurred. For instance, No. 9, which had been umitted in 1844 owing to its similarity in an inverted position with No. 6 , was about 1860 assigned to the post otfice at Hoarwithy. Since 1844, other numbers have been added to the series. At present (1896) the London series extends from I to 76 ; the English (and Colonial) series from r to 999, oor to 099, and from Aor to K70 ; the Scotch series from I to 66I ; and the Irish series from I to 560 . Since 1844 , many changes have also been made in the lists.

Until 1855, the lists of post offices were only published in private directories. Later, they appeared in the "British Postal Guides" of 1856 and 1857 (No.

1, May, 1856 ; No. 2, October, $185_{5}$; No. 3, January, 1857; No. 4, April, 1857; No. 5, July, 1857; and No. 6, October, 1857). Since 1857, the list has been published at intervals by the post office for private use, and is only supplied to postmasters. The following list has been compiled from a directory of 1845 , the "British Postal Guides" of $1856-57$, and from post office lists of 1874,1885 and 1892 . The dates mentioned in the list refer to those of these publications, and not to the years when changes were made. For instance, No. 7 is given as Crich in the 1856 list, and as Longhope in that of 1874 , but the change to Longhope was probably made about 1860 .

The names were arranged in alphabetical order (with the exception of the London series), some sub-offices being placed under their head offices, as in the case of Chesham and Missenden.
I.-England and Wales.
I. Abergavenny.
2. Aberystwith.
3. Abingdon.
4. Wantage.
5. Accrington, a/so 25 .
6. Alfreton.
7. ? - 1844 ; Crich, 1856 ; Longhope, 1874.
8. Alnwick.
9. - 1844-56; Hoarwithy, 1874.
io. Alresford.
II. Alton.
12. Altrincham.
13. Am'leside.
14. Amersham.
15. Chesham (under Anershorn)
16. Missenden (ruder Amer. sham), 1844 ; Great Missenden, 1885.
I7. Amesbury.
18. Ampthill.
19. - 1844-56; Gilfach Coch, 1874.
20. Silsoe (under Ampthill).

2t. Andover.
22. Andover Rd., 1844 ; Micheldever Station, 1875
23. Whitchusch (uuder Audover Road), 1844; Senney Bridge, 1874.
24. Overton (under Audover Road).
25 Appleby.
26. ? 1844 i Accrington, 1856: Cray, 1874.
27. Arundel.
28. Ashbourne.
29. Ashburton.
30. Ashby-de-la-Zouch.
31. Ashford, Kent.
32. Ashton-under-Lyne.
33. Atherstone.
34. Attleborough.
35. Axminster.
36. Colyton (under Axminster), 1844 ; Madley, 1874.
37. Seaton (wnder Axminster), I844; Buckfastleigh, 1874
38. Aylesbury.
39. Aylsham.
40. Bagshot, 1844 (B57 since 1860) ; Newton Trede. gar, 1874 ; Chapel Town (Mon.), 1885.
41. Bakewell.
1.-England and Wales (continued).
42. Baslow (under Bakewell), 1844, Chiswick, 1874 ; Login, 1892.
43. Stoney Middleton (under Bakcwell, 1844 ; Turnham Green, 1874 ; Docking, 1885.
44. Tideswell (under Bakewell), 1844; Resolven, 1874.
45. Baldock.
46. Banbury.
47. Bangor.
48. Barnard Castle.
49. Barnsley.
50. Barnstable.

5I. Barton-on-Humiber.
52. Basingstoke.
53. Bath.
54. Battle.
55. Bawtry
56. Gringley (ander Bawtry), 1844 ; Forest Row, 1874
57. Beaconsfield.
58. Beaumaris.
59. Beccles.
60. Bedale.
61. Bedford.
62. Belford.
63. Wooler (under Belford).

64 . Belper.
65. Berkhemstead.
66. Berwick.
67. Beverley.
68. Bewdley.
69. Bicester.
70. Bideford.
71. Biggleswade.
72. Bilericay.
73. Bilston.
74. Birkenhead.
75. Birmingham.
76. ?-1844; Campden(under Moretor-in-Marsh, 1874
77. Hales-owen (under Birmingham).
78. Henley - in. Arden (under Birmingham), 1844 ; Aldershot, 1874 .
79. Knowle(under Birmingham)
80. Bishop's Auckland.
81. Stanhope (under Bishop's Auckland).
82. Bishop's Castle.
83. Bishop's Stortford.
84. Canterbury.
85. Bishop's Waltham.
86. Blackburn.
87. Blandford.
88. Bodmin.
89. Wadebridge (under Bodmin)
go. Padstow (under Bodmin).
91. Bagnor.
92. Bolton.
93. Boroughbridge.
94. Boston.
95. Alford (nubler Buston).
96. Stickney (under Boston); Aldershot Camp, 187.4.
97. Bury St, Edmunds.
98. - 1844 -56; Dinas Mawddwy, 1874.
99. —— 1844-56; Caldicot. 1874.
roo. Botesdale (under Scole, near Bury St. Edmunds) Ruardean, 1874.
101. Ixworth (under Bury St. Ednuthds) ; Alnmouth, 1874.
102. Woolpit (under Bury St. Edntud's) ; Leyton, 1874.
103. Bourn; (Buиruc, 1874).

Note.-We hope to publish the complete list in our next edition, but the exigencies of space prevent us doing so here. The list is being published by instalments in the English Specialists' Fournal.

The original list of 1844 concludes with No. 936 (Whitwell, under Yorks).
I. - England and Wales (continued).

Additions to the Original List of 1844.
I.-Additions, 1845 .
937. Barnet.
938. Croydon.
939. Staplehurst.
940. Alne ; vacant, 1874 ; Litcham, 1885.
941. Burton Agnes; vacant, 1874: Three Cocks, 1885.
942. ? 1844 ; vacant, 1856 -74; Larnaca, Cyprus, 1878.
943. Beaminster (Dorset).
944. Lynton (Devon).
945. Runcorn? ; vacant, 1874 ; Runcorn, 1885.
946. Middlesbrough.
947. Hartlepool.
II.-Additions, 1845-56.
948. Bruton (Somerset).
949. ? 1845 ; vacant, 1856 -74; Castle Cary, 1885.
950. Kenilworth.

951 . Pontypool.
952. Hollytroyds; vacant,18;4; Greenhithe, 1885.
953. Blackpool.
954. Longtown.
955. Otterton (under Exeter) ; vacant 1874; Southboro', 1885.
956. Hursepierpoint.
957. Nuneaton.
958. Leigh.
959. Clifton: vacant, 1874 ; Long Sutton, 1885.
960. Crewe.
961. -; Sutton Bridge, 1885.
962. Middleham.
963. Winchfield.
964. Euston Square Station.
965. Alderney.
966. -; Hadlow, 1885.
967. Edenbridge.
g68. -; Winchelsea, 1885.
969. - Nicosia, Cyprus,
970. Washford.
971. Ventror.
972. Flint.
973. Rhyl.
974. Sedbergh; vacant, 1874 Baffo, Cyprus, 1878.
975. Easingwold; vacant, 1874 ; Famagousta, Cyprus, 1878.
976. Windermere.
977. Ferry Hill.
978. Littlehampton.
979. Acklington.
980. Rhymney.
981. -; Limassol, Cvprus,
982. Dowlais; vacant. 1874 ; Kyreria, Cypriss, 1878.
983. Soham.
984. Mere.
985. Aberdare.
986. -; Treherbert, 1885.
987. Burbage; vacant, 1874 ; Treorchy, 1885.
988. - ; Ystrad Rhondda, 1885.
989. Ton-y-Pandy, 1885.
g90. Collingbourn; vacant,1874; Dinas, 1885.
991. —— Porth, Glam., 1885.
992. Tidworth; vacant, 1874; Pen-y-graig, i885.
993. Cholderton; vacant, 1874 ; Blaenllecha, 1885; Ferndale, 1892.
994. Axbridge; vacant, 1874 ; Treallaw, 1885.
995. Brierley Hill.
996. Sturminster.
997. Shillingstone; vacant, 1874 ; Pinxton, 1885.
998. - Charfield, 1885.
999. - Paulton, 1885.
©01. - Pensford, 1885.
002. Ulceby.
003. Weobley.
004. Redcar.
$\infty$. Corsham.
006. Templecloud, 1885.
007. Brough (Yorks).
oo8. - Clutton, 1885.

## I.-England and Wales (continued).

009
oto. Copperstone.
ori. - Hallatraw, 1885 .
or2. Highampton.
отз. North Tawton.
014 . Witheridge.
ot5. Milford Junction; South Milford, 188 s .
o16. -- Brockenhurst, 1885.
or7. Upper Clevedon; Rainham (Kent), 1892.
018. - Egham, 1885.
org. - New Malden, 1885.
o20. Lower Clevedon; Clevedon, 1885.
02I. St. Just.
022. Ripley (Yorks).
023. Farnboro' Station ; Farnboro' 1885.
024. Stonehouse (Glos.)
025. Bletchley Station.
026. Southend.
027. Houghton-le-Spring.
028. Romsey (Hants) ; vacant, 1874 ; St. Keyne, 1885.
029. West Hartlepool.
030. Tremadoc.
031. Port Madoc.
032. Festinog.
033. Tanybwlch.
034. Smethwick.
035. Oldbury.
036. Ramsey (Isle of Man).
037. Castletown (Isle of Man).
038. Chathill.
a3g. Willenhall.
040. Whittlesea; vacant, 1874 ; Duloe, 1885.
041. Crowland ; Kirkbythore, 1895.
0.42. Eggesford; vacant, 1874 ; Sandplace, 1885.
043. Yatton Kennell; vacant, 1874 ; Looe, 1885.
044. Lacock; vacant, 1874 ; Polperro, 1885.
1245. Sutton Benger; vacant, 1874 ; Temple Sowerby, 1885.
o46. Aldershot Camp ; vacant, 1874; Trawsfynydd, 1885.
047. Crewe Station.

048 . Normanton.
049. Paddington Station.
050. Bampton.

Note.-The following numbers were employed wowhere until about 1878:

| 961 | 981 | 991 | 001 | 011 |
| :--- | :--- | :--- | :--- | :--- |
| 966 | 986 | - | 006 | 016 |
| 968 | 988 | 998 | 008 | 018 |
| 909 | 989 | 999 | 009 | 019 |

These postmarks are consequently unobtainable on any but the most recent issues of English stamps.
III.-Added, October, 1856. 051. Tickhill.
IV.-Added, $1858 \cdot 186_{4}$.

Note.-No further additions to the above are noted in lists published during 1857. The following numbers have probably been added during 1858 and since. The numbers os 2-099 appear to have been added on five separate occasions, which we note.
V.--Added since 1858.
052. Shotley Bridge.
053. Heckmondwike.
054. Farnworth.
VI.—Added 1858.59 .
(In Alphabetical order).
055. Beaford.
056. Bow.
057. Brandis Cornet.
058. Bridestowe.
059. Chulmleigh.
060. - Newent, 1885.
061. - Eynsford, 8885 .
062. Dolton.
©63. Exbourne.
I.-England and Wales (continued).
064. Lew Down.
065. Lifton.
066. - Capel Bangor, 1885.
o67. Morchard Bishop.
o68. - Ponterwydd, 1885.
o6g. - Devil's Bridge, 1885.
070. Sampford Courtenay.

071 . Wemworthy.
072 . Winkleigh.
Note.-Nos. 061, 066, o68 and 069 were used nowhere until about 8880 .
VII.-Added since?
073. Waltham.
074. Probus.
075. ? 1858; vacant, 1874 ; Rhydyfelin, 1885.
076. Knottingley.
VII.-Added since?
(Arranged alphabetically).
077. Aston-on-Clun.
o78. Brampton Brian.
079. Bromfield.
o80. Clun.
081. - Castletown(Portland) 1885.
082. Leintwardine.
083. Little Brampton.
084. Lydbury.
085. Craven Arms (near Lydbury).
086. - Fortuneswell, 1885.
087. ? 1858 : vacant, 1874 ; Goginan, 1885.
088. - Sunninghill, 1885.
089. - Usk, 1885.
ogo. Wistantow (near Craven Arms.)
OgI. - Kirkby Lonsdale, 1885.
IX. Added since?

Og2. Fence Houses.
093. ? 1858; vacant, 1874 ; Crawthorne, 1885.
O94. Steventon.
095 . Drayton (Berks).
o96. - Colwyn Bay, 1885.
097. ? 1858; Mitcheldean, 1885.
og8. --.. Platres, Cyprus, 1878 . og9. - Whitchurch, Hants, 1885.

For continuation of Series V. see A 16.

Note.-The following num. bers were used nowhere until 1878 (?) $081 \quad 086 \quad 088$ and 089 ogi og6 og 8 and og9
The preceding five series were probably all added about $1858-60$.

> A.-Series.

Note. - The A Series was apparently commenced in 1858 before the $O$ series had been concluded, and it was evidently originally intended that it should be used in British Offices Abroad only. In 1858, Nos. Aor to AI5 were given to the Chief Post Offices in each of the British West Indian Islands, and the later numbers were intended to be used by the sub-offices. Ais was given to a Post Office in Antigua. $\mathrm{A}_{27}$ - $\mathrm{A}_{78}$ to sub-offices in Jamaica and Agr to Virgin Isles. Thus the only numbers constituting the A Series when it came into existence in 1858 were Aor-A 5 , A18, A27:78 and Agt.

Early in 1859 A25 and A26 were added, and at the same time the B Series was commenced with Nos. Boi and Boz. Shortly after Nos. A79-A99, Bo3, B12, $\mathrm{B}_{17}, \mathrm{Br}_{8}, \mathrm{~B}_{27}$ to $\mathrm{B}_{3}, \mathrm{~B}_{56}$ and B57 were added.

In 1859 , therefore, the numbers of the A. and B. Series in use were Aol-A15, A18, A25, A26, A27-78, A79-99, Boi, Bo2, Bo3. and a few later numbers. In this year ( 1859 ) the series of English Post Offices reached og, and was continued through

Colonial and English Series.
the A. and B. Series, in disregard to the original intention of giving these numbers to foreign post offices alone. About 1870, all the numbers from A79 to Ag9 became vacant, so that in this year the list comprised only Nos. Aor-A78. Nos. A79 to Ag9 were not used again until sometime between 1870 and 1880 .
First Colonial Scrics, commenced April, 1858.
Aor. Jamaica, Kingston.
Ao2. Antigua.
A03. Demerara.
A04. Berbice.
Ao5. Bahamas.
Ao6. Brit. Honduras.
Ao $\overline{7}$. Dominica.
Ao8. Montserrat.
Aog. Nevis.
Aio. St. Vincent.
Aif. St. Lucia.
Aiz. St. Kitts.
Aiz. Tortola.
A14. Tobago.
Ar5. Grenada.
IX.-Euglish Scries, continued from ogg.
Ai6. Newcastle-on-Tyne
Station.
A17. Alexandria (Scotland ?)
First Colonial Series, continued froni Als.
Aı8. English Harbour, Antigua.
IX. - English Scries, continued from Aif.
Aig. Appledore.
Azo. Wickham Market.
A21. Red Hill.
A22. Boxmoor.
A23. Fremington.
$\mathrm{A}_{2}{ }_{4}$. Instow.
Second Colonial Series, commenced 1859 (January).
A25. Malta.
A26. Gibraltar.

First Colonial Scrics, continued from Aıs.
This Series, running from A27 to A76, and consisting entirely of sub-offices in Jamaica, may be found on page ir.

Third Colomal Series, commenced 1859?
This series was in use about $1858-67$, and very little is known concerning it. It consists of Nos. A 79 -A99, Bo3, $\mathrm{B}_{12}, \mathrm{~B}_{17}$ (?), B18 (?), B27 to B30 (?), $\mathrm{B}_{5} 6$ and B57.
A79, A80, Unknown.
A81. Singapore ?
A82 to A8g. China (Shanghai, Hong Kong, \&c.) ?
Ago. Unknown.
Agr. Virgin Isles.
Ag2. Halifax, Nova Scotia?
A93 to A97. Bermuda ?
Ag8. Halifax, Nova Scotia ?
Agg, Bo3. Unknown.
B12. India?
Biy to B57. Unknown.
Since 1870 , they have been used in the following places:

A79. Balaclava, Jamaica.
A80. Mount Charles, Jamaica.
A8x. Pedra, Jamaica.
A82. Middle Quarters, Jamaica.
A83. Trinity Villa, Jamaica.
A84. Brasted.
A85. Talog.
A86. Upper Cwmtwreh.
A87. Forestfach.
A88. Ynyshir.
A89. Pontyclown.
Ago. East Liss.
AgI. Southsea.
Ag2. Masham.
A93. Llanfarian.
A94. Penarth.
Ag5. Newport, Yorks.
Ag6. North Cave.
Ag7. South Cave.

Colontal and English Series (continued).

Ag8. South Bank.
Agg. Chwilog.
Note.-Agi appears to be still used in the Virgin Islands.

Second Colonial Series, continued from Az6.
Boi. Alexandria, Egypt.
Boz. Suez.
Bo3. ? 1859 ; vacant, 1874 ; Northfleet, 1885.
Note. - Bo3 may possibly belong to the Third Colonial Series. (See page 129).

Ninth Series of Additions, 1860? continued from $\mathrm{A}_{4} 4$.
N.B.-The following numbers were brought into use about 1860 , the names of the towns given being those in which they were employed in 1874 . It is possible, and not improbable, that some numbers were used elsewhere between 1860 and 1874 .
Bo4. Par Station, St. Austell.
Bo5. Scorrier.
Bo6. Hatt, Plymouth.
Bo7. St. Issey.
Bo8. St. Mellion.
Bog. Washaway, Bodmin.
Bio. Perranarworthal.
Bir. Devoran.
Bi2. ?-; vacant, 1874 ; Bickley Station, 1885.
Biz. Kingsland, Herefordshire.
Bi4. Staunton-on-Arrow.
Br5. Titley, Leominster.
Bi6. Plymouth and Bristal Sorting Carriage.
Bi7. ? - vacant, 1874 ; Brownydd Arms, 1885.
Bi8. ? - vacant, 1874 ;
Mardy, 1885.
Big. Wolverton.
Bro. Nailsea.
B2I. Yatton, Bristol.
B22. Congresbury, Bristol.
B23. Wrington.
B24. Langford.

B25. Burrington.
B26. Blagden.
B27. ? ; vacant, 1874 ; Quittrh, 1885.
B28. ? ; vacant, 1874 ;
Moreton Hamstead, 1885
B2g. ? ; vacant, 1874 ; Chagford, 1885.
B3o. ? ; vacant, 1874 i
Petersham, 1885.
B3r. Sicrra Lcone.
B32. Buenos Ayres.
B33. Grampound Road.
B34, North Western T.P.O. Irish Mail.
B35. Shrivenhan.
B36. ? - ; vacant, 1874 ; Llanwrda, 1885.
B37. Longcot, Faringdon.
B38. Pinner.
B39. Herne Bay.
$\mathrm{B}_{40}$. Hundred House, Knighton
B4I. Nantmel.
B42. ? ; vacant, 1874; Whitstable, 1885.
B43. Washington Station.
B44. Flax Bourton. This number appears also to be used in Mauritius.
B45. West Town, Bristol.
$B_{4} 6$. Rhyddlan.
B47. Llandudno.
$\mathrm{B}_{4} 8$. Trefriw.
B49. Amlwch.
B5o. Llangefni.
B5ı. Menai Bridge.
B52. Hatch End. Watford.
B53. Mauritins.
$\mathrm{B}_{54}$. Cramlington.
B55. Beal.
B56. ? - ; vacant, 1874 ; Troedyrhiw, 1885 .
B57. ?-; vacant, 1874 ; Bag. shot, 1885.
B58. Buckneli.
B59. Shap.
B6o. Bournemouth.
B61. ?- ; vacant, 1874 ;
Gowerton, 1885.
B62. Hong Kong.

Colonial and English Series (contimuci).

B63. Blaydon.
B6. Seychelles.
B6 5 . Rodriquez, Mauritius.
B66. Briton Ferry.
B67. Winsford.
B68. Lympstone.
1369 . Paignton.
$\mathrm{B}_{\boldsymbol{\gamma}} \mathrm{O}$. Dalton-in-Furness.
B7 J. Barrow-in-Furness.
1372. Malvern Wells.

B73. Wylam.
$13_{74}$. Blyth.
B75. Bedlington.
1376. Cowpen.

B7I. Cowpen Lane; Lebside, 1892.
$\mathrm{B}_{7} 8$. Nedderton.
Tcuth Scrics of Additions, 1860?
Big. Boscastle.
R8O. Blackawton, Totnes.
B8I. Harberton, Totnes.
B82. Harbertonford, Totnes.
B883. Halwell, Totnes.
Bs +. Mounts, Totnes.
B85. Malvern Link.
1386. Mattock Bridge.
1387. Wesbridge.

B88. Sandown.
1389. Shanklin.

Byo. Starcrass.

> Eliventh Scrics of Alditions, I861?

Bgt. Saltash.
Boz. Rainhill.
B93. Lelant.
1394. Saltburn-by-the-Sea.

B95. Horrabridge.
Bg6. Roborough.
1397. Skegness.

Bg\%. Prince Town.

## Tyeplfth Scries of Additions, 1852?

1399. Abermule.

Cor. Berriew.
Co2. Porth.
Co3. Bow Street.
Co. Caersws.

Co5. Carno.
Cob. Cemmaes.
Co7. Chirbury.
Co8. Churchstoke.
Cog. Commins Coch.
Cio. Garthmill.
Cii. Glandovey.

Ci2. Llanbrynmair.
Ciz. Llandinam.
Ci4. Taliessin.
Thirteenth Series of Additions, 1862?
Note-In this series, extend-
ing to D26. are to be found most of the British Post Offices in
S. and C. America.

Ci5. Pately Bridge.
Ci6. ?-; vacant, 8874 ; East Cowes, 1885.
Cif. Brighouse.
Ci8. Bilton.
Cig. Holmfirth.
Czo. Great Haywood.
C21. St. Columb Minor.
C22. Newquay, Cornwall.
C23. Tywyn.
$\mathrm{C}_{24}$. ? - vacant, 1873 ; Plymouth and Exeter, N.M.T., 1885.

C25. Mostyn Quay, 1874 ; Mostyn, 1892.
C26. Darwen.
C27. Cleckheaton.
C28. Montevideo.
C2g. Jarrow.
C3o. Valparaiso.
C3r. Castleford.
C32. Aberdovey.
C33. Towyn.
C34. Pennal.
C35. Panama.
C36. Arica
C37. Calilcra.
C38. Callao.
C39. Cobija.
C40. Coquinbo.
C4I. Guaynuail.
$\mathrm{C}_{42}$. Islay.
C43. Payta.

Colonial and English Series (continucd).
$\mathrm{C}_{44}$. Fishguard.
$\mathrm{C}_{45}$. Mossley.
$\mathrm{C}_{4} 6$. Hosland, 1890 ; Everthorpe, 1885.
$\mathrm{C}_{47}$. Mirfield.
$\mathrm{C}_{4} 8$. Ohipping Sodbury.
C49. Stretford.
C50. Sale.
C5I. St. Thomas.
C52. Godshill.
C53. Rockley.
C54. Brading.
C55. Wootton Bridge.
C56. Carthagena.
C57. Greytown.
C58. Huvann.
$\mathrm{C}_{59}$. Facmel.
C60. La Gumira.
C6i. Porto Rico.
C62. Santa Martha.
C63. Tampico.
C64. Verucruz.
C65. Heywood.
Note.-This number, C65,
was by error used in Carthagena
about 1865.
C66. Woking Station.
C67. Droylsden.
C68. London and Dover,T.P.O.
C6g. Newton-le-Willows.
C70. Cosham.
$\mathrm{C}_{71}$. Willington.
$\mathrm{C}_{72}$. Cheetham Hill.
$\mathrm{C}_{73}$. Eccles.
$\mathrm{C}_{74}$. Middleton, Manchester.
C75. Newchurch, ,
C76. Prestwich, $\quad$
C77. Radcliffe, $\quad+$
$\mathrm{C}_{7}$ 8. Wilmslow.
C79. ? - ; vacant, 1874 ; Purley, Surrey, 1885.
C80. Helperby.
C8ı. Bahia.
C82. Pcrnambuco.
C83. Rio de Fanciro.
C84. Aberayton.
C85. Enfield.
C86. Parto Plata.
C87. St. Dominga.
C88. St. Fago de Сиьа.

C8g. Dudley, North.
Cgo. Burgess Hill.
Cgi. ? i vacant, 1874 ; West Malling, 1885.
C92. Nayland.
C93. T'wickenham.
C94. Teddington.
C95. Hampton.
C96. Sunbury.
C97. Elstree.
C98. Newhaven.
C99. Broughton-in-Furness.
Dor. Holborn Hill, Ulverston.
1474 ; Millem, 1885.
Do2. Grange-over-Sand.
Do3. Seaford, Lewes.
Do4. Dowlais.
Do5. Chislehurst.
Do6. Erwood.
Do7. ? Yalding, 1885. vacant, 1874 ;
Do8. Llyswen.
Dog. Rhydymaen.
Dio. Gretna.
D.r. Framlingham.

Di2. Burgh.
Di3. Beckenham.
Di4. Singapore.
Di5. Aldborough, 1874 ; Alde. burgh, 1885.
Dig. Leiston.
Di7. Penarg.
Di8. Newbridge-on-Wye.
Dig. Burnopfield, Bowers Gifford, 1892 .
Dzo. Blackhill.
D2r. Richmond, Surrey,
D22. Cizdad Bolivar.
D23. Sutton, Surrey.
D24. Micham, Surrey.
D25. Llandyssil.
D26. Spanish Mnil Packet, St. Thomas.
$\mathrm{D}_{27}-\mathrm{D}_{5} 6$. Nothing is known of the early history of these numbers. Since about 1879 they have been used in the post offices named below.
N.B.-Stamps of earlier date

Colonial and English Series (contiatied).
than 1879, postmarked D27, D28, D29, $\mathrm{D}_{3}$, were not used in China.

The numbers $\mathrm{D}_{27}$ to $\mathrm{D}_{5} 6$ are all vacant in the post office list published in 1874 . In the $\mathbf{1 8 8 5}$ list the following names are given.
D27. Amoy, China.
D28. Kuing Chow, China.
D29. Hankuz, China.
Dzo. Hiogo, Fapast.
D31. Yool, Cornwall, 1885 ; Carn Brea, 1892.
D32. Llanvihangel-ar-arth.
D33. Newport, Essex.
D34. Waterfoot.
D35. Talybont.
D36. Hopkinstown.
D37. Coggeshall.
D38. Earls Colne.
D39. Bourton-on-the-Water.
Dto. Dafen.
D41. Padiham.
D42. Blaenllecha.
$\mathrm{D}_{43}$. Llanarth.
$\mathrm{D}_{44}$. Potters Bar.
D45. Brydon.
D46. Cockfield.
$\mathrm{D}_{47}$. Polymedin, Cyprus.
D48. Hend Quarter's Camp, Cyprus.
D49. Treharris.
D50. Wroxall.
$\mathrm{D}_{5}$, Peel.
$\mathrm{D}_{52}$. Figure Four.
$\mathrm{D}_{53}$. Llanilar.
D54. Crosswood.
D55. Clydach Vale.
D56. Olney.
Note. - Nos. $D_{57}$ to D59 have
been used since 1863 ? at the
following places:-
D57. Bute Docks.
D58. Harrington.
$\mathrm{D}_{59}$. Marshe-by-the-Sea.
Note.-Nothing is known of the early history of numbers D6o to D65. These numbers are vacant in the post office list of 1874, but according to that of

1885 belong to the following towns:-
D60. The Valley.
D61. Barrasford.
D62. Southwick, Surrey.
D63. Nawton.
D64. Kirby Moorside.
D65. Helmsley.
Fourteenth Series of Additions,
I 864 ?
The names given are those taken from the post office list of 1874.

D66 Gillingham.
D67. I Dublin and Cork Railway
D68. $i$ Post Office.
D69. Castle Eden Colliery.
D70. Castle Eden Station.
D7I. Wingate.
D72. Trindon Grange, 1874; Coxhoe, 1885.
D73. Coxhoe, 1874: Trindon Grange, 1885 . 237C
D74. Pisco and Chinca Islands.
D75. Harrow.
D76. Buckhurst Hill.
D77. Loughton.
D78. Brancepeth.
D79. ? ; vacant, 1874 ;
Twyford, 1885.
D8o. Potton.
D8r. Bures.
D8z. Llwyngwril.
D83. Blaina.
D84. Beaufort.
D85. Ebbw Vale.
D86. Nantyglo.
D87. Iquique, Peru.
D88. Linton.
D89. Haverhill.
Dgo. Lang Melford.
Dgi. Lavenham.
D92. Clare.
D93. Shefford.
D94. Woodford Bridge.
D95. Yoxford.
Dg6. West Drayton.
D97. Carshalton.
D98. Pentre.

Culonial and English Series (contimed).

Dgg. Hakin.
Eor. Brinscomb.
Eo2. Mill Street, Aberdare.
Eo3. Letterstone.
E04. Dinas Cross.
Eo5. Solva.
E06. Newmarket, Famnica.
Eo7. Newport, Pem.
Eo8. St. David's, Haverford West.
Eog. Tangiers
Eio. Treffgarne.
Eir. Wolfcastle.
Ei2. Dwrbach.
E13. Camrose.
EI4. Roch.
Eis. Penycurm.
Ei6. Altywalis.
Es7. New Inn, Carmarthen.
Ei8. Llanbyther.
Eig. Llanwren.
E20. Talsarn.
E2I. Cilion Aeron.
E22. Aberarth.
E23. Llanon.
E24. Llanrhystyd.
E25. Brimfield.
E26. Cenarth.
E27. Llechyryd.
E28. Cwmamon.
E29. South Benfleet.
E30. Lacovia, Fanaica.
E31. Litile Haywood.
E32. Pontlottyn.
E33. New Barnet.
E34. Landore.
E35. Morriston.
E36. Clydach.
E37. Pondardine.
E38. Ystalyfera.
E39. Ystradgynlais.
E40. Abergwilly.
E41. Llanarthney.
$\mathrm{E}_{4}$. Nantgeredig.
E43. Glanbrydan.
E44. Golden Grove.
E45. Fulbourne.
$\mathrm{E}_{4}$. Sketty.
E47. Parkmill.
E48. Penclawdd.

E49. Reynoldston.
E50. Ynysmudw.
E5I. Cwmburla; Greenhill, 1885.

E52. Henfield.
E53. Port ant Prince, Hayti.
$E_{54}$. Cross Inn, I.lanelly, 1874 ; Ammansford, : 885.
E55. Cwmamman.
E56. -; vacant. 1874 ; Treforest, 1885.
E57. - ; vacant, 1874 ; Haughley, 1885.
E58. Tamaica.
E59. L.lanpumpsaint.
E60. Llangunlbo.
Efi. Dolan.
E62. Llandrindod.
E63. Llangammarch.
E64. Beulah.
E65. Llanwrtyd.
E66. Hovingham.
E67. Slingsby.
E68. New Quay, Cardigan.
E6g. Winforton.
E70. Whitney.
EpI. Clifford.
E72. Talyarth.
E73. Carnforth.
E74. Penmaenmawr.
E75. Leamside.
E76. Didcot.
E77. Ferryside.
E78. Chigwell Road.
E79. Burwash.
E80. Mortimer.
E8I. Etchingham.
E82. Norham.
E83. Caterham Valley.
E84. Garth.
E85. Begelly.
E86. Saundersfoot.
E87. Crook.
E88. Colon.
E8g. Tyne Docks.
Ego. Peneader.
Egr. Cornwill.
Eg2. Bury Port.
E93. Horley.
Eg4. Gloucester Station.

Colonial and English Series (continuci).

E95. Brentford.
Eg6. Pontrilas.
$\mathrm{Eg7}_{7}$. Isleworth.
Eq8. Aberavon.
Egg. Civmavon.
For. Hayward's Heath.
For. Bethania.
Fo3. Bagillt.
Fo4. Four Crosses, 1874 ;
Blaenau Festiniog, 1885
Foj. Rhiwbryfdir.
Fo6. Tanygrissian.
$\mathrm{Fo}_{2}^{-}$. Ilford.
Fos. Barking.
lion. Holm Rook.
Fio. Chadwell.
Fir. Ramsbotton.
Fiz. Batley.
Fr3. Wotton, Dorking.
Fi $\downarrow$ Askrigg.
Fr5. Parkend.
Fi6. Talfield; Falfield, 1885.
$\mathrm{F}_{17}$. Alveston.
Fis. Rudgeway.
Fio. Almondsbury.
F2o. Woodford Green.
F21. Ermington.
F22. Whitecroft.
F2z. Cairns Cross.
$\mathrm{F}_{2}$. Whitland.
F25. Llanfairpwillgwyngll.
F26. Gaerwen.
1227. Llanerchymedd.

F25. Rhosybal,
Fig. Nant Gate.
F30. Charlbury.
F31. Maesycragian.
F32. Bettws-y-cned.
F33. Y'strad Megrig.
F34. L.landewi lírefi.
F35. Tregaron.
$F_{3}$. Sarbiton.
F37. Gensing Station Road :
Wrotham, 1885.
1.38. Stanford-le-Hope.

F39. I.eigh, Chemsford.
F40. Grays.
1 it. Purfleet.
F42. Rainham.
F43. Hyde, Manchester.

F44. Denton, Manchester.
$\mathrm{F}_{45}$. Patricroft
$\mathrm{F}_{4}$. Shorneclifle Camp.
F47. St. Mellons.
$\mathrm{F}_{4} 8$. Criccieth.
F49. Dyffryn.
$\mathrm{F}_{5} \mathrm{O}$. Groeslon.
F51. Harlech.
F52. Llanbedr.
F53. Penygroes.
F54. Penrhin Deudraeth.
F55. T'alysarn.
F56. Alderley Edge.
$\mathrm{F}_{57}$. I.eyburn.
F58. Ponders End.
F59. Talysarnom.
F6o. Llangranog.
F61. Blaenyffos.
F62. Kilgerran.
F63. Boncath.
F64. Llanymynech.
F65. LJanfyllyn.
F66. Sutton Benger.
F67. Little Haven.
F68. Rhyd Lewis.
F6g. Savanillı.
F7o. Linton, Ross
Fクr. Sit. Weonards.
F72. Woodchester.
F73. Slades Bridge.
F74. Walton-on-the-Naze.
F75. Cefn Coed.
F76. Weston-under-Penyrd.
F77. Lintz Green.
F78. Tehay.
「79. Sandy.
F8o. Little London, Famaicn.
F8r. Clark's Toten
F32. Warcop.
F83. Arrojo. Purto Rico.
F84. Agundilla ",
F85. Mayagucz .,
F86. Skewen.
F87. Smyrna.
F88. Ponce, Porso Rica.
P8g. Six Mile Bottom.
Fgo. Sharpness Point.
Fgi. Northumberland Dock.
F92. Llantrisant.
F93. Paddock Wood.

Colonial and English Series (continued).

F94. Ripley, Derby.
F95. Watson's Hill, fammica.
Fg6. Shooter's Hill.
F97. Copse, Famaica.
F98. Chester Castle, Famnica.
F99. Cap Coch.
Gor. London and Exeter,
T.P.O.

Goz. Walton-on-Thames.
Go3. Buckland.
Go4 Rothbury.
Go5. Widnes.
Go6. Berrout.
Go7. Bacup.
Go8. Highbridge.
Gog. Stonehouse, St. Mary Cray, 1885.
Gio. Dale.
Gir. Llanio Road.
Gi2. Harewood End.
Gı3. Half-Way Trec,
7amnia.
Gi4. Hampdes, Famaica.
Gi5. Priestman's River.
Famaica.

Gi6. Bluc Mountain Valley, Famaica.
G17.
G18.
GI9.
G20. Much Marcle.
G21. Narbeth Road.
G22. Eltham,
G23. Cleator.
G24. Cark in Cartmel.
G25. Egremont, Cumberland.
G26. St. Bees.
G27. Cleator Moor.
G28. Garn Dolbenmaen.
G29. Eastwood, Notts.
G3o. Stantonbury.
G31. Castle Donnington.
G32. Duffield.
G33. Kegworth.
G34. Quaker's Yard.
G35. Lesbury.
Note.-G35 is the last number included in the list of post offices of April, 1874.

Part II.

## BRITISH STAMPS WITH FOREICN POSTMARKS.

Branches of the British Post Office were established in many Foreign and Colonial Ports, where there otherwise existed no facilities for the transmission of correspondence beyond the borders of the country in which the port was situated. Letters conveyed by such post offices were subject to the same conditions and regulations as those posted in a British post office at home, and, where prepayment by stamps was allowed, required to be franked with British stamps; the only difference being in the increased rates of
postage. The number of such post offices was about iso, and as many collectors at the present day are interested in making a collection of the British stamps issued by each office, we give here a complete list of all varieties discovered up to date ( 1896 ). With the exception of certain issues for the Levant, which were over-printed in Turkish currency, British stamps used abroad can only be distinguished by the postmark.*

British Post Offices Abroad may be arranged in six groups:-
I. -In Europe and on the Coasts of the Mediterranean : Malta, Gibraltar, Cyprus, Egypt, Levant, \&c.
II.-In the Britisls West Indies and British Colonies of South and Central America: Jamaica, British Guiana, British Honduras, Antigua, \&c.
III.-At British Naval Stations in various parts of the world: Halifax, Sydney, N.S.W., \&c.
IV.-In foreign ports of South and Central America: St. Thomas, Valparaiso, Panama, Buenos Aires, Rio de Janeiro, etc.
V.-On the high seas.
VI.-With the British Army: in the Crimea, Egypt, \&c.

The obliterations employed to cancel stamps at the British Post Offices in groups I. to [V. were similar to those used in England at the same period, each office receiving a uumber from the ordinary series. Obliterations employed at Army Post Offices were also of similar type, but the office numbers did not belong tw the ordinary series. Letters posted in the letter boxes

[^30]of mail steamers, whilst on the high seas, were taken on shore at the next port of call, and forwarded by the lucal post office, by which the stamps were cancelled.

The post offices in group I. were first established about 1850, and, excepting those at Alexandria and Suez, remain in existence at the present day. 'The post offices at Malta, Gibraltar and Cyprus are, how. ever, no longer under the control of the British Post Office, and consequently do not now issue British stamps. Letters were prepaid in money until about 1857 , when stamps were first issued. Such letters were surcharged with the amount of postage in black or red ink, and received an impression from a hand-stamp, consisting of a circle,
 surmounted by a crown; in the circle was inscribed the name of the post office, the date, and the word "paid." The post offices in the W"est Indies only issued British stamps from April, 1858 , to May, 1860. Those at British Naval Stations issued them from 1858 to about 1865 . The majority of the post offices in South and Central America were established about 1860.63, and remained in existence until the countries in which they were situated joined the Postal Union. The following list of British Post Offices abroad is complete.
I.-Post Offices in Europe, \&c.
1857.

M Malta (until 1859).
G Gibraltar (until 1859).
C Constantinople.
1859.

A25. Malta.
A26. Gibraltar.
Bor. Alexandria.
Boz. Suez.
1873.

F87. Smyrna.
Ga6. Beyrout.

$$
1878 \text { (Cyprus) }
$$

942. Larnaca.
943. Nicosia.
944. Baffo.
945. Famagousta.
946. Limassol.
947. Kyrenia.
948. Platres.

D47. Polymedia.
D48. Head Quarter's Camp.
Nott: - All the above numbers, except 969, 981 and 098 , were previous to about 1865 used in post offices at home, and between 1865 and 1878 nowhere.
II. -Post Offices in the West Indies, \&c.
1858.

Aor. Kingston, Jamaica.
Aoz. Antigua.
Ao3. Demerara.
A04. Berbice.
Ao5. Bahamas.
Ao6. British Honduras.
A07. Dominica.
do8. Montserrat.
Aog. Nevis.
Alo. St. Vincent.
Air. St. Lucia.
Ai2. St. Kitt's.
Aiz. Tortola.
Ai4. Tobago.
Ais. Grenada.
Aı8. English Harbour, Antigua
Agr. Virgin Isles.
Note.-Agi has been used in an English town since 1867.

Jamaica.
A27. Alexandria.
A28. Annotte Bay.
d29. Bath.
A30. Black River.
A3s. Brown's Town.
A32. Buff Bay.
A33. Chapelton.
A34. Claremont.
A35. Clarendon.
A36. Dry Harbour.
A37. Duncans.
A38. Ewarton.
A39. Falmouth.
A40. Flint River.
A4x. Gagle.
$\mathrm{A}_{42}$. Golden Spring.
A43. Gordon Town.
A44. Goshen.
A45. Grange Hill.
$\mathrm{A}_{4} 6$. Green Island.
A47. Highgate.
$\mathrm{A}_{4}$. Hope Bay:
A49. Lilliput.
A50. Little River.
A51. Lucia.
A52. Manchioneal.
A53. Mandreville.
A54. May Hill.
A55. Mile Gully.
A56. Mongeaune.
A57. Montego Bay.
A58. Montpelier.
A59. Morant Bay.
A60. Ocho Rios.
A6i. Old Harbour.
A62. Plaintain Green R.
A63. Pear Tree Grove.
A64. Port Antinio.
A65. Port Morant.
A66. Port Maria.
A67. Port Royal.
A68. Porus.
A69. Ramble.
A7a. Rio Bueno.
A71. Rodney Hall.
A72. St. David.
A73. St. Anne's Bay.
A74. Salt Gut.
A75. Savannah-la-Mar.
A76. Spanish Town.
A77. Stewart Town.
A78. Vere.

The following are alsu Jamaica Postmarks, but as they were only brought into use about $1873-74$, they may only be found on Jamaica stamps:-

A79. Balaclava.
A8o. Mount Charles.
A8r. Pedra.
A82. Middle Quarters.
$\mathrm{A}_{3}$. Trinity Viila.
Eo6. Newnarket.

E3o. I.acovia.
E58. ?
F80. Little London.
F81. Clarke's Town.
F95. Watson's Hill.
F97. Cope.

F98. Chester Castle.
Gi3. Half Way Tree.
Gi4. Hampden.
Gi5. Priestman's River.
Gi6. Blue Mountain Valley.
193. Cold Spring.
196. Ewarton.
199. Guy's Hill.
201. Mila River.
598. Adelphi.
615. Buff Bay.
617. Hayes.
622. Kings.

63 r. Medina.
640 . May Pen.
642. Petersfield.
647. Southfield.

Note.-Previous to 1872, Nos. 193 to 647 , and $A_{79}$ to $\mathrm{A}_{3}$ were used elsewhere

## IlI.-British Naval Stations Abroad.

1858. 

A79 to A82. Unknown.
A83 to A88. China (?) ; ports unknown.
A89. Ago. Unknown.

Note.-Agr belongs to series of West Indian obliterations.

Ag2. Halifax, Nova Scolia.
A93 to Ag8. Unknown.
Ag9. Sydney, N.S.W.

The above post offices were only estahlished from 1858 to about 1865 . Since about 1874 , Nos. A79 10 A83 were used in Jamaica, and Nus. A84 to A99 in English towns.

> IV.-British Post Offices in South and Central America.

B32. Buenos Ayres.
C28. Monteveido.
C3o. Valparaiso.
C35. Panama.
C36. Arica.
C37. Caldera.
C38. Callao.
C39. Cobija.
$\mathrm{C}_{\text {to }}$ Coquimbo.
Car. Thayaquil.
C4.. $1=1$ •。
$\mathrm{C}_{43}$. Payta.
$\mathrm{C}_{51}$. St. Thomas.
C56. Carthagena.
$\mathrm{C}_{57}$. Greytown.
$\mathrm{C}_{58}$. Havana.
$\mathrm{C}_{59}$. Jacmel.
C6o. LaGuaira.
C6r. Porto Rico.
C62. Santa Martha.
C63. Tampico.
C64. Vera Cruz.
C8r. Bahia.

C82. Pernambuco.
C83. Rio de Janeifo.
C86. Porto Ilata.
C87. St. Domingo.
C88. St. Jago de Cuba.
D22. Ciudad Bolivar.
D26. Spanish Mail Packet
(St. Thomas).
D74. Pisco.
D87. Iquique.
E53. Port au Prince, Hayti.
E88. Colon (Aspinwall).
F69. Savanilla.
F83. Arroyo.
F84. Aguadilla.
F85. Mayagüez.
F88. Ponce.
582. Naguabo.

Note.-Previous to 1874, No. 582 was used in an English town.

## I.-IV.--Supplementary List.

The following post offices alsu used numbered obliterations of similar type to those employed in England, but it is doubtful whether they ever issued British stamps.

Since $1860-62$.
B3I. Sierra I.eone.
B53. Mauritius.
B62. Hong Kong.
B64. Seychelles.
B65. Rodriques (Mauritius).
Since 1867 (?).
Di4. Singapore.
Dif. Penang.
Since 1875
247. Fernando Po.
554. Accra, Gold Coast.
556. Cape Coast Castle.

B27. Quittah, Gold Coast.

Since 1878 (?).
D27. Amoy.
D28. Kiung Chow.
D2g. Hankow.
$\mathrm{D}_{3}$ o. Hiogo.
Note. - Post Offices $\mathrm{B}_{53}, \mathrm{B6}_{4}$ and B65 used Mauritius stamps; $\mathrm{D}_{14}$ and $\mathrm{D}_{17}$, stamps of the Straits Settlements; D27 to D30, those of Hong Kong ; 247 (?): 554, $55^{6}$ and B27, those of Gold Coast.

The office-numbers 247 (EImham), 554 (Etruria), 556 (Shelton), $\mathrm{B}_{27}$ (?), and D27 to 1 $\mathrm{D}_{3}$ (?) were employed in post offices in England until about 1873 .

## V.-British Post Offices on the High Seas.

Most mail steamers carried letter boxes which were closed on arrival within two miles of a port of call. Letters posted in them could be franked with British stamps. British stamps may consequently be found with the postmark of almost every foreign port.
VI.-British Army Post Offices.

From 1854 to 1856 . Crimea.
About 1885. Egypt.

## CATALOCUE OF BRITISH STAMPS WITH FOREIGN POSTMARKS Comprising all known Varieties.

The following catalogue is divided into three sections:
(I) British Post Offices in Europe and on the Mediterranean Coast.
(2) In the West Indies.
(3) In South and Central America.

## BRITISH POS [ OFFICES IN EUROPE. Malta.

Until 1885 there were two Post Offices at Malta. The British Post Office, which issued British Stamps and conveyed only foreign correspondence, and the Local Post Office which issued a special stamp and conveyed the island correspondence. In this catalogue we shall only mention the issues of the former, which commenced in September, 1857.


Two different obliterations were used to cancel stamps, the M type and the A25 type. When the stamps were cancelled with the $M$ type, a date postmark was struck on the back of the letter; but since 1859 a combination of the date-postmark and the new $\mathrm{A}_{25}$ obliteration was used. The A25 was only used

by itself to cancel stamps on registered letters, which were post. marked on the front with a special date postmark inscribed "registered."

Of the M obliteration two types may be found, the "Large M" and the "Small M." The "Large M" is
$7 \frac{1}{2} \mathrm{~mm}$. wide, the "Small M " only $6 \frac{1}{2} \mathrm{~mm}$., both being $9 \frac{1}{2} \mathrm{~mm}$. high. The Large M was in use alone until April, 1858 , since which date both types were employed indiscriminately. The A25 type first appeared on February 18th, 8859 . Both the "Large M " and the detached A25 type (used for registered letters) may be found in red, but should be treated as curiosities, red ink never having been regularly used for cancelling stamps. The date pustmark struck on the back of letters, whilst the M type was in use, was of two varieties. The large type illustrated above was used until April roth, 1858 , the small type since this date. Red ink was used for these date postmarks from March 20th, 1858, to February, 1859. Two errors of dating were made. On September 18th, 1857 , the year was made to read 1875 ; and from September 30th, 1859, to December 3rd, 1859, the 9 of 1859 was inverted, thus reading 1856 .
Synopsis :-

Stamps Cancelled with. Letters postmarked on back with.
A. M Obliteration. B. ",
C.

Large Date-pmk. in black. in red.
Small Date-pmk. in red.
D. Two combined, and used for cancelling stamps, the A25 taking the place of the M type.
E. For Registered Letters. A25 Ohliteration. Special type date-pmk. inscribed "registered," and struck in red or black.

## With M Obliteration.

## August, 1857.

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 801 | id. red-brown, | , | f. 14, 0 |  | 12 | 6 |
| 802 | Id. rose-red, L.C | , pe | $14 .$. |  | 1 | o |
| 803 | 2d. blue, L.C., p | ate | perf. 14 |  | 2 |  |
| 804 |  | , | perf. 16 | $\ldots$ | 12 | 6 |
| 805 | ,, ,, plate 7 |  |  |  | 7 | 6 |
| 806 | 4d. rose, 1857 |  |  | .. | 1 | 6 |
| 807 | 6d. lilac, 1857 |  |  |  | 1 | 6 |
| 808 | 1/. green, 1857 | ... |  |  | 2 | 6 |

Notes: I.-Nos. 80 and $80_{+}$may be found only with " Large M ' obliteration. No. $80_{4}$ was used on letters sent by the mails of March 6th and 13th, 1858 ; but copies have not been found used on any other dates. No. 805 was first used on Nov. i3th, 1858.
II.-The large date postmark, nsually struck on the backs of the letters, was also sometimes used to cancel stamps.
111.-Collectors are warned against English stanps with forged $M$ postmarks. Other varieties than the above have been chronicled, for instance:4d. wmk., medium garter, Id. and 2d., wmk. Sinall Crown. etc., but as these were never issued in Malta, they are of very doubtful character.

## With A25 Obliteration (February, i859).

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 810 | 4d. rose (1857) | 0 | 812 | i/- green (1857)... |  |

1862. With small white letters in corners, except id. and 2 d , values.


Note.-Plate numbers can be supplied as follows:-rd. red, various numbers, from $1 / 6$ each; 2 d., plate $7,2 /-; 8$, $1 / 6$; 9, 1// ; 12, 2/6: 13, 9d. ; 14, 1/-; 15, 1/6; $4^{\text {d., plate } 3,4,1 /-e a c h ; ~ 6 d ., ~ p l a t e ~ 3, ~ 1 /-; ~}$ t, $2 / 6$. Of the rd. red, all numbers are known except $78,80,83$, 1о6, 132 , 165, 189, 194, 200, 204, 207, 208, 209, $211,214,217,218,222,223,224$ and 225.
1865. Wmk. Emblems (except 4 d. value).

|  |  |  | s. | d. |  |  |  | s. | d. |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 820 | 3d. carmine | $\ldots$ | i | 6 | 822 | 6d. lilac $\ldots$ | $\ldots$ | 1 | 0 |
| 821 | 4d. orange | $\ldots$ | o | 9 | 823 | $1 /$ green | $\ldots$ | 1 | 0 |

Note.-The gd., wank. Einblems, does not appear to have been issited at Malta. The supply of $9 \mathrm{~d} ., \mathrm{I} 862$, was not exhausted until 1868 . Plate numbers can be supplied as follows:-4d., plate 7. 1/6; 8, 1/6; 9, ı/.; 10, 1/6; 11, 9d.; 12,9d.; 13, 9d. ; I4, 1/6; 6d., plate 5. 1/.; $6,+4$.
1867-72. Wmk. Spray of Rose (except $5 /-$ value).

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 82. | 3d. carmine |  | 0 | 9 | 830 | iod. red-bro |  | 3 |  |
| 825 | 6d. tilac .. |  | - | 9 | 831 | 1/.green |  | 0 | 9 |
| 826 | 6 d . violet | ... | - | 9 | 832 | 2/. blue | ... | 5 | o |
| 827 | 6d. brown |  | 2 | 6 | 833 | 2/-brown | ... |  |  |
| 828 | 6d. buft .. |  | 2 | 0 | 834 | 5/- carmine |  | 7 | 6 |
| 829 | 6d. grey ... |  |  |  |  |  |  |  |  |

Note.-The gd. value wmk. spray does not appear to have been issued at Malta. Plate numbers can be supplicd as follows:-3d. 4, 5/- ; 5.9d.; 6, gd.; 7, 1/6; 8. 9, 10, 2/6 each; 6d. 8, 9d.; 9, $1 / \cdot ;$ buff, 10/.; 1/.4, 9d.; 5, 1/6;6, 4/-; 7, 4/•; 5/-1, 7/6.
1870-80. Coloured letters in corners. Wmk. Spray, except 4 d . and 8d. values (Garter) ; $2 \frac{1}{2} \mathrm{~d}$. (Anchor and Orb) ; $\frac{1}{2} \mathrm{~d}$. (half-penny); 5/- (Anchor) and ro/- (Cross).


Note.-Plate numbers can be supplied as follows:- $\frac{1}{3}$ d. from $2 /$ each; $2 \frac{1}{3} d$. I, 1/-; 2 1/-; 3 a $7 / 6 ; 3$ b. $3 / 6 ; 4$ to 10, 9 d. each; I1, 12, 13, 14, I/. each; 15, 16, 1/3; 17 rose. - ; 17 blue, 18, 19, 20, 1/- each; 3d. from 2/- each; 4d. from 2/6 each; 6d. from $1 /$ each; is. from $3 / 6$ each. The following plate numbers are known:-1d., 5, 6, 8, 9, 10, 11, I2, 13, 14, 15, 19, 20; 2尔d., 3d., 4d., 6d., $1 /$ - all.

1880．Wmk．Crown of 1880 ．


Note．－All plate numbers of the $2 \frac{\mathrm{t}}{\mathrm{d}} \mathrm{d}$ ， 3d．， 4 d．， 6 d ．and i／－values are known．
The $2 \frac{1}{2}$ d．plates can be supplied ： $2 \mathrm{~T}, \mathrm{I} / 6$ ； 22，6む．；23，6ざ．

## 1881－84．

|  |  | s．d． |  |  |  | s．d． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 交d．slate．．．．．． | 6 | 864 | 2kd．lilac |  |  |
| 861 | id．lilac， $\mathrm{r}_{4}$ dots |  | 865 | 5d．green |  |  |
|  | 2d．lilac ${ }^{16}$ dots | 11 <br> 1 | 866 | 5／－carinine |  |  |

## Corfu．

Letters posted in Corfu received an

For Postimark see page I 38.
impression from a hand stamp，inscribed ＂Paid at Corfu，＂and were then sent on to Malta，where they were stamped and forwarded to their destination．

## Gibraltar．

The obliterations and date postmarks used at Gibraltar were of very similar type to those employed at Malta．

G Obliteration．
This cancellation was employed from August，1857，until February， 1859．There are two varieties：the ＂Tall G，＂10 $\frac{1}{2} \mathrm{~mm}$ ．high by $6 \frac{1}{2} \mathrm{~mm}$ ． wide，and the＂Short $G$＂ $9 \frac{1}{2} \mathrm{~mm}$ ． high and 6 mm ．wide．Both types were in use in 1857，but we have only seen the larger type on stamps used in 1858 and 1859 ．

August, 1857.


A26 Obliteration.


Various types of this obliteration may be found, that given here being one of the earliest. The " Gibraltar" postmark, and the "A26" obliteraation were generally used
in combination.

## February, 1859.


1362. With small white letters in corners, except id. and 2 d . valnes.

|  | id. red ... $\quad . . \begin{array}{cccc}\text { s. } & \text { d. } \\ 6\end{array}$ |  | orange |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S92 | 2d. blue ... ... I 6 |  | 6d. lilac ... |  | 6 |
| S93 | 3d. carmine |  | 1/- green | $\cdots$ |  |
| Note.-The following plate numbers |  |  |  |  |  |
| are linown: td., all, except 71, 81, 82, |  |  |  |  |  |
| $83,87,90,91,93,94,95,96,98,100,104$, |  |  |  |  |  |
| 10ј. 107, i12, itj, 116, 118, 121, 123, 132, |  |  |  |  |  |
| 133. 135, 141, 1 $+3,149,211,225$; 2d., all; |  |  |  |  |  |
| 4d., buti ; 6d., both. |  |  |  |  |  |

1365. Wimk. Emblems (except 4d. V゙alue).


Note,-All plate numbers of the 4 d. are known, and both of the 6d. values.

1867-72. W'mk. Spray of Rose.


Note.-The following plate mumbers are known: 3d., 4 to ro; 6d., 6 to 9 ; r/- 4 to $7 ; 5 / 91$.

1870-80, Coloured letters in corners. Various Vatermarks (except Crown of 1880 ).

|  |  | s. d. |  |  |  | s. $d$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 912 | $\frac{1}{2} \mathrm{~d}$. red ... ... | 26 | 917 | td. vermilion |  | - |
| 913 | $2 \frac{1}{2}$ d., wmk. Anchor | 16 | 918 | 4d. sage green | .. |  |
| 914 | $2 \frac{1}{2} \mathrm{~d}$. rose, wmk. |  | 919 | td. brown | ... |  |
|  | Orb ... | 9 | 920 | 6d. grey... |  |  |
| 915 | $2 \frac{1}{2} \mathrm{~d}$. blue, wmk. |  | 921 | 1/- greell | ... |  |
|  | Orb | 6 | 922 | 1/- salmon |  |  |
| 916 | 3d. carmine |  |  |  |  |  |

Note.-The following plate numbers
are known:-1d.,4, 5, 6, io to 15, 19, 20; $2 \frac{1}{2} \mathrm{~d} .$, Anchor, $1,2,3 ; 2 \frac{1}{2} \mathrm{~d}$., Orb, 3 to 20 ; 3d., II to 20; $4 \mathrm{~d} ., 15 \mathrm{a}, 15 \mathrm{~b}, 16,17$; 6d., 13 to 17 ; $1 / ., 8$ to 13.
1880. Wimk. Crown of 1880 .

$$
\text { s. } d \text {. }
$$

s. $d$.
 Note.-The following ptate numbers are known:-21d., 21 to 23; 3d., 20, 21 ; 4 ., 17, 18; 6d., 17, 18 and $1 /-13,14$.

## 1881-84.

| 931 | $\frac{1}{2}$ d. slate... |  |  | d. | 935 | $2 \frac{1}{2} \mathrm{~d}$. lilac |  | s. d |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 932 | id. lilac, I | dots |  | 6 | 936 | 4d. green | ... | - |
| 933 | , | dots | 1 | 6 | 937 | 6d. green |  | - |
| 934 | 2d. lilac | ... |  |  |  |  |  |  |

Note.-Stamps on ship letters landed at Gibraltar would be cancelled with the ordinary Az6 type. These varieties are catalogued later under the heading " Ship letters."

## Alexandria.



Various types of this obliteration may be lound. It was in use from 1860 until 1877. The diameter of the date postmark measures 20 mm . Care should be taken not to confuse that of Alexandria (Egypt) with that of Alexandria (N.B., Scolland); both are of the same type, but the diameter of the Scotch type is only 18 mm .

## 1860.

s. d.

1862. Small white letters in corners (except Id. and 2d. values),


Note - The following plate numbers are known: 1d., 7 I to 73,76 tu 81,85 , 36, 88, go to 103, II3, 114, 117, 119, 121, 123, 125 to 131, I33, 134,136 to I40, 145 to $147,160,165,168,171,174,175,203$; 2d., 7, 8.9, I3, I4, I5; 4d. both; 6d. both.
1865. Wmk. Emblems (except 4d. value).

|  |  |  | s. | $d$. |  |  | s. | $d$. |  |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 962 | 3d. carmine | $\ldots$ | 0 | 0 | $96{ }_{4}$ | 6d. lilac ... | $\ldots$ | 0 | 0 |
| 963 | 4d. orange | $\ldots$ | 0 | 0 | 965 | $1 /$. green | $\ldots$ | 0 | 0 |

Note. - The plate numbers are all
known: 4 d., 7 to $14 ; 6 d_{\text {., }}^{5,6}$.
1867. Wmk. Spray of Rose.


Note.-The following plate nimbers
are known : 3 d., 4 to $10 ; 6 \mathrm{~d} ., 6$ to 12 ;
1/:, 4 to 7 ; $5 /$, 1, 2.

1873-80. Large coloured letters in corners.

| 977 | $2 \frac{1}{2} \mathrm{~d}$. $w \mathrm{mk}$. |  |  |  | 976 | 3d. carmine | ... 26 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Anchor |  | 1 | 0 | 980 | 4d. vermilion |  | - |
| 978 | $2 \frac{1}{2} \mathrm{~d}$. rose, | wmk. |  |  | 981 | 6d. grey... | ... |  |
|  | Orb |  | 1 | 0 | 982 | 1'. green |  | 6 |

Note. - The following plate numbers are known:-2 $\frac{1}{2}$ d. anchor, $1,2,3$; orb, 3 to 10 ; 3d., 12, It, 19; 4d., $15 ; 6 \mathrm{~d} ., 13$ to $15 ; 1 / \cdot, 8,9,10,12$.

## Suez.



Stamps were cancelled
1860. No letters in corners (except Id. value.)

1862. Wmk. Emblems (except id., 2d. and 4 d . values).


Note.-The following plate numbers
are known.-Id., 80, 86, 107, i19, 129,
139, 145 ; 2d., 9 ; $4 \mathrm{~d} ., 3$; 6d., 3, 4 .
1865. Wmk. Emblems (except 4d. value).

|  |  |  | s. $d$. |  |  | s. d. |  |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| 99 r | 4d. orange | $\ldots$ | 2 | 0 | 993 | $1 /$ green | $\ldots$ |
| 992 | 6d. lilac... | $\ldots$ | 2 | 0 |  |  |  |

Note.-The following plate numbers are known :-4d., 8, 11, 12, 13, 4 ; 6d., 5, 6.
1867. Wmk. Spray of Rose (except $5 / \cdot$ value).

| $99+$ | 6d. lilac ... |  |  | 998 | 6d. grey | ... | s. | ${ }^{d}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 995 | 6 d . violet | ... | 1 | 999 | 1/-green | ... | 1 | 6 |
| 996 | 6d. brown | ... |  | 000 | 2/- blue | ... | 4 | 6 |
| 997 | 6d. buff | ... | - | 001 | 5/- rose |  |  |  |

Note.-The following plate numbers are known:-6d., 6, 8, 9, ixa, imb, iza, 12b; 1/- 7 ; 5/-, 1, 2.

1873-80, Large coloured letters in corners.


Note.-The following plate numbers are known:-2d.d., $1,2,3 a, 3 b, 6,7,9$; 3d.. 12; 4d., 15; 6d., 13 to $16 ; 1 /-8,9$, II.

## Cairo.

Letters posted in Cairo were stamped and cancelled in Alexandria. The Cairo date postmark, similar in type to that of Suez, was generally struck either on the front or back of the letters.

## Constantinople.

## C Obliteration.



This cancellation was employed from August, 1857 to 1885. There are two varieties: the "Large
 C," If mm. high (1867 to 1879) and the "Small C." 8 mm . high ( 1880 to 1885 ), both being 6 mm ., wide.
1857. No letters in corners (except id. value).
 1007 4d.carmine (1857) 1 ○
1862. Small letters in corners (except id. and 2 d . values).


Note. - The following plate numbers are known:-Id., 7 I to $74,83,87,89$, 90, 94, 102, 105, 106, 109, 116, 118, 119, 121, 127, 129, 130, 134 to 136, 138, 141, 146 to $150,158,159,161,162,166$, 167, 170, 174, 178, 179, 181, 186, 189 to 191, 193 to 196, 198, 201, 204, 212, 216, 224 ; $2 \mathrm{~d} ., 7$ to 15 ; 4 d., both; 6d., both.
1865. Wmk. Emblems (except 4 d . value).


Note. - The following plate numbers are known :-4d., 7 to $14 ; 6 \mathrm{~d} ., 5,6$.
1867. Wmk. Spray (except $5 /$ value).

|  | 3d. carmine |  |  |  | 1023 |  |  | s. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1019 | 6d. lilac |  | 1 | 0 | 1024 | rod. red-br |  | 4 |
| 1020 | 6d. violet |  | 1 | o | 1025 | r/-green |  |  |
| 1021 | 6d. brown |  | 3 | 6 | 1026 | 2/-blue... |  | 5 |
| 022 | 6d. buff |  |  | 6 | 1027 | 5/-carmine |  |  |

Note. - The following plate numbers
are known :-3d., 5 to $10 ; 6 \mathrm{~d} ., 6$ to II,
12b. ; $1 / \cdot, 4$ to 7 ; $5 / \cdot$, I, 2.
1873. Coloured letters in corners.

| 1028 | 娄d. red... $\quad \ldots$s. d. | 1034 | 4d. sage-green |  |
| :---: | :---: | :---: | :---: | :---: |
| 1029 | 2kd. wmk. Anchor 10 | 1035 | 4d. brown |  |
| 1030 | $2 \frac{1}{3} \mathrm{~d}$. rose, wmk. |  | (garter) |  |
|  | Orl $\ldots$... $\quad$ o 9 | 1036 | 6d. grey | 6 |
| 1031 | $2 \frac{1}{2} \mathrm{~d}$. blue, wmk. | 1037 | 1/-green | 0 |
|  | Orb ... ... I 6 | 1038 | I/-salmon (spray) |  |
| 1032 | 3d. carmine | 1039 | 5/-rose (anchor) |  |
| 1033 | 4d. vermilion ... |  |  |  |

Note.-The following plate numbers are
known:- $\frac{1}{2} \mathrm{~d} ., 11,14,15,20 ; 2 \frac{1}{2} \mathrm{~d}$. Anchor,
$1,2,3$; $2 \frac{1}{2}$ d. rose, 3 to 17 , blue 17 to 20 ;
3d., 15, 6 ; 4d., 15, 16, 17 ; 6d., 13 to 16 ;
i/-, 8, 9, 10, 11, 12, 13. The later numbers
have "small C" obliteration.
1880. Wmk. Crown of 1880 .

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1040 | $\frac{1}{2} \mathrm{~d}$. green ... |  | 1045 | 3d. hlac and rose | - 9 |
| 1041 | rd. Venctian red | 10 | 1046 | 4d. brown | - |
| $10+2$ | 2d. carmine | 20 | 1047 | 6id. grey |  |
| $10+3$ | $2 \frac{1}{2}$ d. blue | 09 | 1048 | 6d.hlac and rose | - |
| 10.4 | 3d. rose | - | 1049 | i/ salmon | 36 |

Note.-The following plate numbers
are known:-2亩d., 21 to 23 ; 3 d., 21 ;
4d., 17, 18; 6d., 17; 1/., 13, 14.

## Date Cancellation.

This cancellation has been employed since 1885 . Diameter, 23 mm .


The 1881.84 issue may be found with both $C$ obliteration and datepostmark. The 1887 issue is still in use (i896). All stamps at present issued in Great Britain may be used on letters from Constantinople, but only those actually issued there are included here.

1881-84. Wmk. Crown of 1880 .

|  |  | s. d. |  |  |  | s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1050 | $\frac{1}{2}$ d. slate-blue ... | 16 | 1054 | I/-green | $\cdots$ | 36 |
| 1051 | rd. lilac, 44 dots | - | 1055 | 2/6 lilac | ... | - |
| 1052 | , $\because 16$ dots | 16 | 1056 | 5/ carmine | ... | - |
| 1053 | 2 $\frac{1}{2}$ d. lilac | 16 |  |  |  |  |

Same, surcharged in local currency.


1887-92. Current issue.
 Note.-Those marked * are surcharged in native currency. The 1 d. and $2 / 6$ values of 188 r 84 are also current.

## Stamboul.



We illustrate the obliteration generally used here; stamps are, hovever, occasionally found with an obliteration with $S$ in the centre.
1885.

| 1065 | $2 \frac{1}{2}$ d. lilac (40 paras) | $\ldots$ | $\ldots$ | $\begin{array}{cr}\text { s. } & 4 . \\ \text { I } & 6\end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1066 | 5 d. green (80 paras) | ... | $\ldots$ | 6 |
| 1067 | 2/6 lilac (12 piastres) | $\ldots$ | $\ldots$ | 50 |

Date Postmark oni.y.
1887. Current issue.

| 1068 | $\frac{1}{2} \mathrm{~d}$. vermilion |  |  | $\ldots$ | O | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1069 | Id. lilac ... |  |  |  | 0 | 6 |
| 1070 | $2 \frac{1}{2}$ d. purple on | , | aras) |  | $\bigcirc$ | 6 |
| 1071 | 5 d. lilac and | (8) |  | ... | $\bigcirc$ | 6 |
| 1072 | 1/-green | ... | ... | $\ldots$ | 2 | 6 |

## Cyprus.

Cyprus was ceded to Great Britain by Turkey in August, 1878 . It is situated in the extreme east of the Mediterranean, and has an area of 3.584 square miles, and a population of 200,000 .

In 1880 Ergglish stamps, overprinted CYPRUS, were issued here; but previous to this, unsurcharged stamps were in use, although a very small quantity appear to have been issued.

Larnaca (Post Office Number 942), the port for Nicosia, is situated on the south east coast, and has a good anchorage; population, 7,500 .

Nicosia, or Lefkosia (Office Number 969) is the capital and seat of government, and is the centre of the silk industry; population, 12,500.

Baffo (Office Number 974).
Famagousta (Office Number 975).
Limassol (Office Number 98r). This port stands second in importance to Larnaca, although it is little more than an open roadstead. It is the centre of the wine trade, and the head-quarters of the British garrison ; population, 7,400.

Kyrenia, or Kerynia (Office Number 982).
Platres (Office Number og8).

Polymedia (Office Number $\mathrm{D}_{47}$ ).
Head Quarter's Camp (Office Number D48).
Stamps are only known with obliterations, numbers 942, 969, 975 and 981.

## 1878.

|  |  |  |  | s. $d$. |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1073 | $\frac{1}{2} d$. red $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |  |
| 1074 | Id. red | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 1075 | $2 \frac{1}{2} d$. rose | $\ldots$ | . | $\ldots$ | 2 | 6 |

Note. - The following plate numbers are known :-2! d., 10 to 16 .

## Smyrna.

Smyrna is the principal port of the Levant, and lias one of the finest harbours in the world. The trade is

1887almost entirely with Great Britain; population, 270,000.

The British Post Office was established here in 1872 . The F 87 obliteration is still in use, though since 1885 , it has been more or less superseded by a date-postmark similar in type to that of Alexandria, but 2 Imm . in dianeter. We illıstrate the special postmark for registered letters.

1873. Large white letters in corners.


Note.-The following plate numbers are are known :-3d., 9, 10; 4d., 12, 13, 14 ; 6d., 11, 12; 1s., 7; 5/. 2.

1873-80. Large coloured letters in corners.


Nore.-The following plate numbers are known:-id., 143, 149, 156, 158 , 160; 2d., 13, 14, 15; $2 \frac{1}{2} \mathrm{~d}$. , all except 3, II.
1880. Wmk. Crown of i 880 .

1884. Same.

1887. Current issue.


Note.-Those marked *are surcharged in local currency.

## Beyrout.

Beyrout is the principal commercial town of Syria, with a population of about 100,000 .

1873. Large white letters ill corners (except Id. and 2d. values).


Note. - The following plate numbers are known:-Id., 184, 213; 2d., 14; 3d., 9, 10; 4d., I4; 1/-, 7 .

1873-80. Large coloured letters in corners.


Note.-The following plate numbers are known :-21d., all except 7, 9, 12; 3d.,II.
1880. Wmk. Crown of 1880 .


1884, Same.

1887. Current issue.


Note.-Those marked $\%$ are surcharged in local currency.

## British West Indies.

Post Offices in the Bricish West Indies, and British Colonies of South and Central America, issued British stamps from April, 1858, to May, 1860. Previous to 1858, all letters were prepaid in money, and were postmarked with a hand-stamp similar to that used at Corfu. After 1860 , either a special issue for the island was made, or the former method of prepayment in money was reverted to. In no case were any British stamps issued by British West Indian post offices after 1860.

The stamps were cancelled with an obliteration simitar in type to that used at Suez, an im. pression from a date stamp being also made on the back or front of each letter. The post office at Kingston, Jamaica, occasionally
 cancelled stamps with the date postmark.

Kingston (Aor), the capital of Jamaica. Fine harbour; population, 48,000. English stamps were used here from April, 1858 to May, I860.

| II 39 | Id. rose-red, L.C., perf. I4 | $\ldots$ | $\cdots$ | 5 | 0 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| II4o | 4d. carmine, wmk. Large Garter | $\cdots$ | 5 | 0 |  |  |
| II4 I | 6d. lilac (i857) | $\ldots$ | $\ldots$ | $\cdots$ | 3 | 6 |
| II42 | 1/-green (1857) | $\ldots$ | $\ldots$ | $\cdots$ | - |  |

Antigua (A02), Lceward Islands. Area, 108 square miles; population, 36,000 . St. John, the chief commercial port, has a large and safe harbour. English stamps were used here from April, 1858 to April, 1860. Letters were prepaid in money from 1860 to 1862, when a special issue for the island was made.


Demerara (Ао3) or Georgetown, the capital of Britisl Guiana, is situated at the month of the Demerara river; population, 44,000. English stamps were used here for foreign correspondence from April, 1858, to April, 1860.

II49 Id. rose-red, L.C., perf. I4 ...
IIf0 4d. carmine, wmk. Large Garter
iry 6 d. lilac (1857)
50
II52 1/-green (5857)
Berbice (AO4) or New Amsterdam (British Guiana), situated three miles up the river Berbice; population, 8,000. English stamps were used here for foreign correspondence from April, 1858 , to April, 1860.

II53 Id. rose-red, L.C., perf. 14
1154 4d. carmine, wmk. Large Garter
II55 6d. lilac ( 1857 )
$1156 \mathrm{r} /-\mathrm{green}\left(\mathrm{I}_{57}\right)$

Bahamas (Ao5). This colony is composed of twenty inhabited islands. The capital is Nassau, in the island of New Providence; the total population is 48,000 . English stamps were used here from April, 1858 , to April, 1860.

1157 id. rose-red, L.C., perf. I4 ...
1158 4d. carmine, wmk. Large Garter
1159 6d. lilac (1857) ... ...
s. d.

1160 1/-green (1857)
Note.-Collectors are warned against forgeries of this postmark, and also against specimens with an indistinct 405 postmark, which are frequently offered as Aos.

British Honduras (Ao6). The principal town is Belize. The total area of the colony is 7,562 square miles, with a population of 31,500. English stamps were used here frum April 1858 to April, 1860 . Letters from Guatemala were stamped and cancelled here.

1161 id. rose-red, L.C., perf. I4. ...
1 if62 4d. carmine, wmk. Large Garter ...
1163 6d. lilac (1857) ... ... ...

1164 I/-green (1857)
Dominica (A07), Leeward Islands. Area, 290 square miles; population, 28,600. The chief town is Roseau. English stamps were used here from May, 1858 to April, 1860.
 43 square miles; population, $i$, 650 . The chief town is Plymouth. English stamps were used here from May, 885 , to April 1860.

1169 id. rose-red, L.C., perf. i4 ...
1170 4d. carmine, wmk. Large Garter
s. d.

II7 6d. lilac $(1857)$... ...
100
II72 I/- green (1857)
Note.-Collectors are warned against forged Ao8 postmarks.
Nevis (Ang), Leeward Islands. Area, 45 square miles; population, 23,100. The chief town is Charlestown. English stamps were used here from May, 1858 , to April, 1860.

II73 Id. rose-red, L.C., peif. I4.... ...
II74 4d. carmine, wmk. Large Garter
II75 6d. lilac ... ... ...
Ii76 1/- green ... ... ... ...
Note.-Collectors are warned against forgeries of Nevis Aog obliteration, and also against stamps with indistinct 409 postmark, which are sometimes offered as Aog.

St. Vincent (Aro)., Windward Islands. Area, 132 square miles; population, 4 I,000, of whom 2,500 are whites. The chief town is Kingston. English stamps were used here from May, 858 to April, 1860.
$\begin{array}{llllll}\text { I177 } & \text { Id. rose-red, L.C., perf. i4 } & \ldots & \ldots & - \\ \text { I178 } & \text { 4d. carmine, wink. Large Garter } & \ldots & \text { - } \\ \text { 1179 } & \text { 6d.lilac (1857) } & \ldots & \ldots & \ldots & 7 \\ 1180 & \text { I/ green }(1857) & \ldots & \ldots & \cdots & -\end{array}$
St. Lucia (Arr), Windward Islands. Area, 250 square miles; population, 41,700, of whom only about 800 are whites. The chief town is Castries, English stamps were used here from May, 1858 to April, 1860.
ir8i Id. rose-red, L.C., perf. iq
11824 d. carmine, wmk. Large Garter
1183 6d. lilac (1857)
II $84 \mathrm{I} /$ - green ( 1857 )
St. Kitt's (Al2), Leeward Islands. Area, 68 square miles; population, 30,800 . The chief
town Basseterre. English stamps were used here from May 1858 to April, 1860.

| 1185 | Id. rose-red, L.C., perf. I 4 | $\ldots$ | $\ldots$ | s.... |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| II 86 | 4d. carmine, wmk. Large Garter | $\ldots$ | - |  |  |
| II87 | 6d. lilac $(1857)$ | $\ldots$ | $\ldots$ | $\ldots$ | 7 |
| II88 | 1/-green $(1857)$ | $\ldots$ | $\ldots$ | $\ldots$ | - |

Tortola (A13), the chief of the Virgin Islands (Leeward Islands). The total area of the group is 56 square miles; population, 4,600. English stamps were used here from May, $185^{8}$, to April, 1860.
 lslands, and now included in the colony of Trinidad. Area, 120 square miles; population, 18,350. The chief town is Scarborough. English stamps were used here from April, i858, to April, 1860. Letters posted ou July $2 q^{\text {th }}$, 1859 , were prepaid in money, probably owing to the supply of stamps laving run out.

| I193 | Id. rose-red, L.C., perf. 14 | $\ldots$ | $\ldots$ | - |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| I194 | 4d carmine, wmk. Large Garter | $\ldots$ | - |  |  |
| I195 | 6d. lilac (1857) | $\ldots$ | $\ldots$ | $\ldots$ | 7 |
| I196 | I/- green (1857) | $\ldots$ | $\ldots$ | $\ldots$ | - |

Grenada (Ai5), Windward Islands. Area, ${ }^{133}$ square miles; population, 56,400. English stamps were used here from May, 1858 to April, 1860.

| 1197 | Id. rose-red, L.C., perf. 14 ... |  |  | $\ldots$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1198 | 4d. carmine, wn | La | art |  |  |
| 1199 | 6d. lilac (1857) | $\ldots$ |  |  |  |
| 1200 | 1/-green (1857) |  |  |  |  |

Virgin Isles (Agi). Leeward Islands. English stamps were used from May, 1858 to April, 1860. Since 1870? this postmark (A91) has beer used at Southsea in England.

1201 Id. rose-red, L.C., perf. 14 ...
1202 4d. carmine, wmk. Large Garter
1203 6d. lilac (1857) ... ...
1204 1/-green (1857) ... ...
s. d.

A27-A78, were employed in towns and villages in Jamaica, of which the chief are (excepting Kingston, which used the office number Aoi) :-

Annotte Bay (A28), a small seaport town.
Black River (A30), a port at the mouth of the Black River, with extensive shipping; population, 1,150 .
Falmouth (A37), population, 2,500.
Lucia (A51), population, 1,600 . Small export trade
Montego Bay ( $\mathrm{A}_{57}$ ), population, 4,8oo.
Morant Bay ( $\mathrm{A}_{59}$ ), population, 650 .
Old Harbour (A61) has a large and commodious harbour.
Port Antinio (A64) has two of the best harbours in the island; population, 1,780 .
Port Maria (A66) has a fairly good hariour ; population, 1,500 .
St. Anne's Bay (A71), population, 1,615 , has ari extensive fruit trade.
Savannah-la-Mar (A75), population, 2,950, is one of the most important towns in the island in regard to the extent of its commerce.
1205 Id. rose-red, L.C., perf. I4.
1206 4d. Carmine, wmk. Large Garter
1207 6d. lilac (1857)
1208 1/-green (1857)

Note.-Nos. A 79 to A83 and other numbers were only used in Jamaica after 1870, and consequently may not be found on Britith stamps, But little is known of their history before 1870 (see p. 139.)

## America.

Until recent years the native post offices of South and Central America carried only internal correspondence. Foreign correspondence was forwarded through the representative of the country to which it was addressed, or the agents of some steamship company. Until 1860 the Pacific Steam Navigation Company carried by far the greatest amount of foreign correspondence from South and Central American ports. Letters posted at their agencies were hand-stamped "PSNC" and the name of the port. From 1858 to 1860 they issued special stamps for the franking of letters forwarded by them.

About 1860 post offices were established at the British Consulates in nearly every port, but owing to the growth and extension of the local post offices they were closed about 1877-82. The dates when the various countries of South and Central America joined the Postal Union are as follows:-

July, 1877, Brazil, Cuba, Porto Rico.
October, 1877, St. Thomas.
April, 1878, Argentine Confederation.
A pril, 1879, Mexico, Honduras, Salvador.
July, 1879, Peru.
January, 1880 , Venezuela.
july, i880, Ecuador, Uruguay.
October, 1880 , San Domingo.
April, 188ı, Chili.
July, 188ı, Hayti, Paraguay, Colombia.
October, 1881, Guatemala.
July, 1882, Nicaragua.
Prepayment of all letters from South and Central America was compulsory, and was generally effected by means of British postage stamps, a supply of which was kept at every British Consulate. Foreign corres-
pondence posted at a native post office was torwarded by it to the nearest British post office, and required to be franked with both local and British stamps. For instance, a letter from Lima to London would require Peruvian stamps to frank it as far as Callao, the nearest British post office, and British stamps to London, the stamps being cancelled at Callao. Late letters could be posted on board the mail steamers till within a few minutes of their departure, the stamps on the same being cancelled on arrival in London with an ordinary London obliteration.

The rates of postage were calculated from fort of despatch to pont of arrival, an extra charge being made on deivery of letters sent to South America, and also on letters sent from there to Europe, except the United Kingdom. The rates of postage ranged from $1 /-$ to 2,6 per $\frac{1}{2}$ oz. for letters; and from rd. to 3d. per oz. for book packets; the registration fee being 4 d. until 1878 when it was reduced to $2 d$. When the countries juined the Postal Union. the rates were reduced.

Stamps of the values of rd., 2d., 3 d., 4 d., $6 d_{1,} 9 \mathrm{~d}_{\text {., }}$ I/-, $2 /$ - and $5 /$ - were kept at most British post offices, a very few also supplying $\frac{1}{2} d .$, i $\frac{1}{2} d ., 2 \frac{1}{2} d ., 8 d .$, rod. and Io/. values. 'The 6d., I/- and $2 /$ values were those most required.

Similar postmarks and obliterations as were in use in England were supplied to each British post office abroad.

From 1860 to 870 an obliteration was used which we designate as type $B$, and on the back (or front, generally the back) of all letters of which the stamps were so cancelled, was impressed a datepostmark, distinguished as type F. An exception to this rule may be found in the case of the Buenos Aires post office, which having been established some time previous to the other Britishl post offices of South and Central America



Type A.
employed the same types of oblitera tion as were in use elsewhere at the time of its establishment, namely types $A$ and $G$.

Since about 1870 a new type was introduced, consisting of a combination of types $G$ and $C$, and described in this Catalogue as type GC. Both type $G$ and $C$ were occasionally used separately, the most prominent case of type $G$ having been employed alone, being that of Grey Town, Nicaragua (1878-81). A variety of type $C$ may be



Type H .


Type D.
found with only three horizontal bars above the office number, and three below, and is distinguished as type D. Type $G$ may be found with the addition of the word "paid," and is then known as type H . Type H was employed in combination with types C or D, but we have not seen it used alone.

The following catalogue has been arranged in the order of the uffice-numbers of the various post offices, in order to facilitate the finding of any required obliteration, but we think a collection would gain in interest by being divided into groups, as follows :-
I. East Coast : Chili, Peru, Ecuador, Panama.
II. West Coast: Buenos Aires, Montevideo, Brazil.
III. North Coast: Venezuela, Nicaragua, etc.
IV. West Indies.

Buenos Ayres is in many respects the finest city in South America, although second to Rio de Janeiro in trade and population. Population is about 500,000.


A British Post Office was established here from 1862 to April, 1878. Obliterations employed were: 1862, A, G in black 1871, C in blue; GC in black. The letter rate of postage to England was i/per $\frac{1}{2} \mathrm{oz}$.
1860. No letters in corners.

1251 1/-green (1857) ... ... ... 36
1862. Small letters in corners (except id. and 2 d . values).


Note.-The following plate numbers are known:Id., 140, 144, 150, 151, 156, 19I; 2d., 9 ; 6d., 4.
1865. Wmk. Emblems (except 4 d . value).


Note.-The following plate numbers are known :4d., 11, 12; 6d., 5.
1867. Wink. Spray of Rose (except the $5 /$ - value).

| 1259 | 3d. carmine | $\begin{array}{cc} s . & d . \\ 2 & 0 \end{array}$ | 1263a | rod. red-b | rown |  | s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1260 | 6d. lilac | - 20 | 1264 | 1/-green |  |  | 16 |
| 1261 | 6d. violet | - 6 | 1265 | 3/- blue |  |  | - |
| 1262 | 6d. brown |  | 1266 | 5/- rose | . |  |  |
| 1263 | gd. straw |  |  |  |  |  |  |

Note.-The following plate numbers are known :3d., 5,7 ; 6d., 6, 8, 9, II; 1/-, 4, 5, 6, 7; 5/-, 1.
1873. Coloured letters in corners.

1267 3d. rose
Montevideo, the capital of Uruguay, is the best port on the River Plate. Population in 1889 about 170,000.

A British post office was established here from 1862 to July 1880 (?), but British stamps of later issue than 1872 do not appear to be known with Muntevideo postmark. The letter rate of postage to England was i/ per $\frac{1}{2}-\mathrm{oz}$. Obliterations employed were:-r862, B, F, in black; 1868, $G$, in red.
1862. Small letters in comers (except id. and 2 d . values).


Note.-The following plate numbers are known:1d., $7^{2}$; 2d., 9 ; 6d., 4d.
1865. Wmk. Emblems (except 4 d. value).


Note.-The following plate numbers are known:4d., 8, 9 ; 6d., 5 .
1867. Wmk. Spray of Rose.


Note.- The following plate numbers are known:3d., 5 ; 6d., 9, 1 : 1/-, 4, 5 .

Valparaiso is the chief seaport in Chili, with a population of 120,000 , of whom about 12,400 are
foreigners, and the financial centre for mercantile transactions as far north as Arica. It is also the commercial centre from which a large portion of the merchandise imported is distributed to the ports on the Coast and the towns in the interior.

A British post office
 was established here from 1862 to April, 188ı. The letter-rate of postage to England was 2/- per $\frac{1}{2}$ oz., reduced in January, 1870 , to $1 / 6$ per $\frac{1}{2} o z$., and in July, 1878, t" $1 /-$ per $\frac{1}{2}$ oz. Obliterations employed were:- 1862?; 187o, GC in black. Stamps of earlier date than 1870 are not known with Valparaisu yostmark.
1870. Wmk. Spray of Rose (except $\frac{1}{2} d .$, id., 2d., I $\frac{1}{2} \mathrm{~d}^{2}$., 4d., 5/ and 10/- values).

$$
\text { s. } d
$$



Nois.-The following plate numbers are known: $\frac{1}{2} d$. ?
1d. 162, 167+178, 181, 187, 189, 197, 198, 201, 209, 214 ;
2d. 13, 14, 15; 3d. 6, 7, 8, 9, 10; 4d. 12, 13, 14; 6d. 8, 9,
11, 12 buff, 12 grey; 1/-4. 5, 6, 7; 5/-1, 2.
1873. Coloured letters in the corners.

> s. d.



Note.-The following plate numbers are known :- $2 \frac{1}{2} \mathrm{~d}$.
2: 3d. II, 12, 14, 16, 17, 18; 4d. 15, 16; 6d. 13, 14, 15, 16, 17; 1/-1 8, 9. 10, 11, 12, 13.
1880. Wmk. Crown of 1880.


Note.-Plate No. 17 of the 6 d . is known.
Panama, the Pacific terminus of the Panama Rallway, connecting Panama with Aspinwall ot the Atlantic Coast. Population about $\mathrm{i} 7,000$. All tetters for Europe from towns as far south as Valparaiso were sent to Panama, and thence to their destination, vià Aspinwail and St. Thomas.


A British post office was established here from 1862 to July, 88 i. The single letter rate to England was I/- per $\frac{1}{2} u z$. Obliterations employed were: - 1862 , $B(F)$, in black; $1870, G B$ in black, type $B$ having thinner lines.
1862. Small letters in corners.

1865. Wmk. Emblems (except Id., 2 d . and 4 d . values).


Note.-The following plate numbers are known:1d., 72; 2d., 13; 4d., 7, 9, 10, 13, 14; 6d., 5, 6; 1/•, 4.
1867. Wmk. Spray of Rose (except the 5/- value).


Note.-The following plate numbers are known:3d., 9 ; 6d., 6, 8, 9, 11, 12; 1/-, 4, 5, 6, 7; 5/:, 2.
1873. Coloured letters in corners. Wmk. Spray (except $1 \frac{1}{2} \mathrm{~d} ., 2 \frac{1}{2} \mathrm{~d}$, and 4 d . values).


Note.-The following plate numbers are known:Idd., 3; 3d., 12, 17, 18, 19, 20; 4d., 15 vermilion, 16 sage ; 6d., 13, 14, 15, 16, 17; 1/. $8,9,10,11,12,13$.
1880. Wmk. Crown of 1880 .

1322 2d. carmine $\quad . \quad \stackrel{\text { s. d. }}{1} \mid 1323$ 4d. brown.. .. $\quad$ -
Note.-Sailors' letters, franked with British stamps, were forwarded through the British Consul until a much later date, the stamps being cancelled with the obliteration used for ordinary letters until 183 s .


Arica is a small town with 2000 inhabitants, and is the port of Tacna (population ro,000), en route to the interior of Bolvia. In 1868 , part of the town was destroyed by a tidal wave, and in 1877 there was a second visitation.


A British post office was established here from 1862 to July, 1879. The letter-rate to Eng. land was $2 /$ per $\frac{1}{2} \circ \mathrm{Z}$., reduced in January,1870 to $1 / 6$ per $\frac{1}{2}$ oz., and in July, 1878 to I/- per foz. The rate was temporarily reduced to 6 d . per $\frac{1}{2}$ oz. from October, 1878 to April, 1879. The obliteratious employed were:-1862?; 1867 GC in black, C in black-blue, G in black-red.
1867. Wmk. Spray of Rose (except 5/- value).


Note,-The following plate numbers are known:6d., 6, 9, II; i/., 6, 7 .
1873. Coloured letters in corners.


Note.-The following plate numbers are known:3d., 17; 4d., 15; 6d., 13, 14, 15, 16; 1/-12.

Caldera is situated on a fine bay and is the port of Copiapo, with which town it is connected by railway, population, 2,900. Through Caldera have to pass all the necessaries for the supply of the valley of Copiapo (population, 32,000 ).


A British Pust Office was established here from 1862 to April, 188 I. The letter-rate to England was $2 \%$ per $\frac{1}{2} \mathrm{oz}$. reduced in January 1870 to $1 / 6$ per $\frac{1}{2}$ oz., and in July, 1878 to $1 /-$ per $\frac{1}{2} o z$. The obliterations employed were :-1862 B, in black or blue, (F) ; 1870 GC. in black.
1867. Wmk. Spray of Rose (except 4 d . value).


Note.-The following plate numbers are known:6d., 6, 9, 11; 1/-, 5 .
1873. Coloured letters in corners.

|  |  | s. $d$. |  |  | s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1342 | 3d. rose | - | 1344 | 8d. orange | $\bigcirc$ |
| 1342 a | 4d. sage-green | - | 1345 | 1/-green .. | - |
| 1343 | 6d. grey | - |  |  |  |

Note.-The following plate numbers are known:3d., 16, 17, 18, 19; 4d., 16; 6d., 14, 15, 16; 1/-, 8, 10, 12, 13.
1880. Same. Wmk. Ctown of 1880 .

1346 6d. grey
Callao, with a population of 26,000 , is the principal port of Yeru, and the safest and most commodious on the South Pacific Coast. A railway connects this port with Lima (population 105,000 ) where are established all the principal commercial houses. A British post office was established
 here from 1863 to July 1879. The letter rate to England was 2/-per $\frac{1}{2}$ oz., reduced in January, 1870 , to $1 / 6$ per $\frac{1}{2} \mathrm{oz}$., and in July, 1878 , to $1 /$ per $\frac{1}{2} \mathrm{oz}$.
The rate was temporarily reduced to 6d. per taz., from October, 1868, to April, 1869 . The obliterations employed were: 1862, B in black, (F) ; 1870, C, G in black.
1862. Small letters in corners.

1347 6d. lilac
1865. Wmk. Emblems, except Id., 2d. and 4 d . values.


Note.-The following plate numbers are known:Id., 137, 143, 144, 145, 160, 163, 172; 2d., 12, 14; 4d., 10, 15, 12, 14 .
1867. Wmk. Spray (except $5 /-$ value).


Note.-The following plate numbers are known:3d., 5, 6, 8, 9; 6d., 6, 8, 9. II, 12; 1/-, 4, 5.6.7; 5/-, I, 2.
1873. Coloured letters in corners.

| 1362 | 3d. rose |  | s. d. | 1365 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1363 | 4d. vermilion |  | - | 1366 | 8d. orange |  | - |
| 1364 | 4d. sage-green |  | - | 1367 | 1/- green |  |  |

Note.-The following plate numbers are known:3d., 15, 16, 18, 19 ; 4 d., $15,15,16$; 6d., $13,14,15,16$; $1 /-, 8,9,10,11,12,13$.

Cobija, or Puerto-de-la-Mar, is a small seaport in Bolivia; population, 2,000 ; very little trade. The office number was $\mathrm{C}_{39}$.
1873. Coloured letters in corners (except $2 / \cdot$ value).


Note.-The following plate numbers are known:3d., 16; 6d., 14, 15; 1/-, 10, II, 12.

Coquimbo (Chile) ; population, 15,000 . Most of the merchants of this port obtain their goods direct from Valparaiso. There is but little trade direct with Great Britain (and consequently little correspondence).

A British post office
 was established here from 1863 to April, 188 r . The letter rate to England was the same as for Valparaiso. The obliterations $\in \mathrm{m}$ ployed were:-1862, $B$ in black or blue $(F) ; 1870, G$ in black or red.
1862. Wmk. Emblems.

1867. Wmk. Spray (except 4 d. and $5 /-$ values).


Note. -The following plate numbers are known:-
$4 \mathrm{~d} ., 14 ; 6 \mathrm{~d}, 8,9,11 ; 1 /-6 ; 5 /-1,2$.
1873. Coloured letters in corners.

1375 3d. carmine .. -- | 1376 I/.green.. .. -
Note.-The following plate numbers are known:3d. 19; 1/-8, 12, 13.

Guayaquil (Ecuador), the port of Quito, is situated about 30 miles up the river Guaya, and has a population of 45,000 . Quito las a like number of inhabitants, but, owing to its inaccessibleness, the trade is of little importance.


A British post office was established here from 1862 to July, 1880. The letter rate to England was $2 /$ per $\frac{1}{2}$ oz., reduced in Jan., 1870, to i/6 per $\frac{1}{2}$ oz., and in July, 1878, to I/- per $\frac{1}{2}$ oz. The obliterations employed were :-1862, B in black (F) ; 1870?
1862. Small letters in corners (except id. and 2d. values).


Note. - The following plate numbers are known :1d., 85, 94; 2d., 9d.; 6d.. 4.
1865. Wmk. Emblems (except the 4 d . value).

1867. W'mk. Spray.


Note.-The following plate numbers are known:6d., 6; 1/-, 4, 5 .
1873. Coloured letters in corners.

> s. d.
s. $d$.


Islay, formerly the port of Arequipa, is now abandoned in favour of Mollendo. Arequipa contains 50,000 inhabitants, but there is only one English firm of note.


A British post office was established here from 1862 to 1877 (?) in which year it was removed to Mollendo, where it remained in existence until Peru joined the Postal Union in July, i879. The letter rate to England was the same as for Callao. The obliterations employed were:-1862, B in black (F); $G$ in black.
1862. Small letters in corners.

1394 6d. lilac (plate 4)

$$
\begin{array}{c|c}
\text { s. d. } & \text { 1394a } 1 / \text { green } . .
\end{array}
$$

s. $d$.
1873. Coloured letters in corners.


Note.-The following plate numbers are known:6d., 13, 14, 15; 1/, 12.

Payta, port in the north of Peru, population 4,000 ,
 used to be a coaling station. A British post office was established here from 1862 to July, 1879. The letter rate of postage to England was the same as for
Callao. The obliterations employed were :-1862, B in black (G.)
1867. Wmk. Spray (except 4 d. value). s. $d$.


> Note.- The following plate numbers are known:$4 \mathrm{~d} ., 12 ; 6 \mathrm{~d} ., 8 ; 1 / .4$.

St. Thomas (Danish West Indies) has an area of 23 square miles and a population of about 13.000 . Froll 1850 to 1873 , it was a place of great importance. Its central position in the West Indian Archipelago and its splendid harbour, rendered it so advantageous as a central point where goods could be forwarded to the other islands and the coast of South America, that it became the emporium of the commerce of this region. The extension of the telegraph system, and the great development of steam navigation, has, however, had the effect of causing trade to be done direct between the continents of Europe and America, and those
countries that were formerly supplied from St. Thomas, The British post
 office established here from March, 1860 , to October, 1877, was the largest and busiest under British control in the whole of South and Central America. All letters for Europe were sent here (either direct or vià Panama), whence they were despatched to London twice a month. English stamps used here are comparatively commorn. The letter rate to England was $1 /$ per $\frac{1}{2}$ oz. The obliterations employed were:-1862, 13 in black ( $F$ ) ; 1867, HC in black ( $G$ in red or black), C in black.
1865. Wmk. Emblems (except id., 2d. and fd. values).


Note.-The following plate numbers are known:1d., 72, 85, 90, 93, 95, 96, 97, 102, 106, 117, 121, 127, 137 to $140,142,144,146,148$ to $151,156,165,166$, 169, 170, 174, 177, 197; 2d., 9, 13, 14; 4d., 7 to 14; 6 d.. 5, 6 .
1867. Wmk. Spray (except 5/-value).


Note.-The following plate numbers are known :-3d., $5,6,7,8,9$, Іо ; 6d., $6,8,9,1$ 1, II, 12, 12 ; $1 /-4,5,6,7$; 5/-1, 2.
1873. Coloured letters in corners.

$$
\text { s. } d \text {. }
$$


142 I I $\frac{1}{2} \mathrm{~d}$. red .. .. - $\quad 1425$ fd.grey .. .. 26
1422 3d. rose .. .. 26 6 1426 $1 /$ green .. .. 3 o

1423 4才. vermilion
Note. - The following plate numbers are known :-
$\frac{1}{2} \mathrm{~d} ., 5,6$; $1 \frac{12}{2} \mathrm{~d} ., 3$; $3 \mathrm{~d} ., 15,14,16,18,19$; $4 \mathrm{~d} ., 15,16$;
6d., 13, 14, 15 ; $1 /-, 8,9,10,11,12$.
Carthagena, a port on the north coast of Columbar pupulation 25,0no.

A British post office was established here from 1865 to July, 188ı. The letter rate to England was $1 /$ per $\frac{1}{2}$ oz. The obliterations employed were: B in black; G in red or black. An error of the obliteration type $B$ exists with mumber C65 instead of $\mathrm{C}_{5} 6$, and was used about 1867 (?).
1867. Wmk. Spray.

1427 r/- green (p’ate 4) ...
1873. Coloured letters in corners.


Grey Town, or San Juan del Norte-population 1,200-is the only available port that Nicaragua possesses on the Atlantic.


A British post office was established here from 1865 to July, 1882 . The letter rate to England was i/. per $\frac{1}{2} \mathrm{oz}$. The obliterations employed were :- 1865 , B in black : 1875, C in black; 1879, G in black.
1877. Coloured letters in corners (except $2 / \cdot$ and $5 /-$ values.)
 Note.-The following plate numbers are known:-

1880. Wmk. Crown of 1880 .


Note.--The following plate numbers are known:3d., 20 ; 4d., 17; 1/-, 13.

Havana, the capital of Cuba, has about 220,000 white inhabitants and 35,000 blacks. The port possesses one of the finest larbours in the West
 Indies A British post office was established here from 1865 to July, 1877. The letter rate to England was 1/- per $\frac{1}{2}$ oz. The obliterations employed were :-1865, B in black; $1870, \mathrm{C}$ in black, G in red or black.
1865. Wmk. Emblems (except 4 d . value).
${ }^{1} 444$ 4d. orange .. - | 1445 1/-green .. .. -
Note.-The following plate numbers are known:4d., II, 12, 13.
1867. Wmk. Spray (except 5/- value).
 Nore.-The following plate numbers are known:-1/-, 4; 5/-, I.

Jacmel, a port on the south coast of Hayti, has a population of 8,000 .


A British post office was established here from 1865 to July, 188ı. The letter rate to England was r/per $\frac{1}{2} \mathrm{az}$. The obliterations employed were :-1865, B in black ( $G$ ).
1865. Wmk. Emblems (except id. and 2d. values).

145 I 2d. blue
Note.-The following plate numbers are known:1d., 157, 166; 2d., 14.
1867. W'mk. Spray (except 4 d. and $5 /$ - values).


Note.-The following plate numbers are known:4d., 13; 1/-, 4, 5, 6, 7; 5/; 1, 2.
1873. Colour letters in corners.


Note.-The following plate numbers are known :4d., $15,16,17 ; 1 /-8,9,10,11,13$.

La Guaira is the principal seaport of Venezuela, and has a population of 8,000 . It is connected with the capital, Caracas, by telegraph, telephone, and railway. Caracas (pop. 80,000 ) is a great commercial centre.


A British post office was established here from i865 to January 1880 . The letter rate to England was I/- per $\frac{1}{2}$ oz. The obliterations employed here were $:-1865, \mathrm{~B}$ in black; G in black or red.
1873. Wmk. Garter.

Nore.-Plate numbers 12 and 13 are known.
1873. Coloured letters in corners.


Note. The following plate numbers are known:-
3d., 14 ; 4 d., 16 ; 6 d., 16 ; 1/-, 8, 9, 10, 12, 13 .
Porto Rico, or San Juan, has a population to 30,000 . The commerce is important. A British post
 office was established here from 865 to July, 1877. The letter rate to England was 1/- per $\frac{1}{2}$ oz. The obliterations employed were:-1865, B in black; $1870, \mathrm{HC}$ in black ( H in red).
1865. Wmk. Emblems (except id., 2d., and 4 d. values).


Note.-The following plate numbers are known:1d., 84, 173, 175; 2d., 9, 14; 4d., 8, 9, 10, 11, 12, 13, 14; 6d., 5, 6 .
1867. Wnk. Spray (except 5/- value).


Note.-The following plate numbers are known:$3^{\text {d., 6, }}$, 10; 6d., 6, 9, 1 i ; 1/-, 4, 5, 6, 7 ; 5/-, I.
1873. Coloured letters in corners.


Note.-The following plate numbers are known :3d., $11,12,14,16,17,18$; 4 d., 15 ; 6d., 13, 14, 15 ; 1/-, 8 to 13 .

Santa Martha is the most convenient and best sheltered anchorage on the Coast of Columbia. It was formerly the chief port of this Republic. Population, 6,500 .

A British post office was established here from 1865 to July, 188 I . The letter rate to England was 1/per $\frac{1}{3}$ oz. The obliterations employed were:-1865, C in black (?).
1867. Wmk. Spray (except 4d. value).


Note.-The following plate numbers are known:4d., II, 12, 13 ; I/-, 5.

Tampico, Mexico ; population, 6,500. A British post office was established here from 1865 to April, 1879. The Ietter rate to England was i/- per $\frac{1}{2}$ oz. The obliteration employed was Type B in black.
1865. Coloured letters in corners.

1491 2d. blue (plate 9) ...
Vera Cruz, Mexico; population 24,000; is the chief commercial port in this part of the Gulf of Mexico.


A British post office was established here from 1865 to April, 1879. The letter rate to England was I/- per $\frac{1}{2}$ oz. The obliteration employed was type B , in black.

Bahia, the second largest city in Brazil, has a population of 150,000 .


A British post office was established here from 1865 to July, 1877 . The letter rate to England was I/- per $\frac{1}{2}$ oz. The obliterations employed were types C and G in black.
1865. Wmk. Emblems (except 1 d . and 4 d . values).


Note.-The following plate numbers are known:1d., 113; 4d., 10, 11, 12, 13 .
1867. Wmk. Spray (except $5 /$ value).


Note.-The following plate numbers are known:3d., 4, 8; 6d., 6, 11, $12 ; 1 /-, 4,5,7$; $5 /-$, 1 .
1873. Coloured letters in corners.

1503 1/-green (plate 8)

Pernambuco, population 150,000 , is the third city of importance in Brazil.


A British post office was established here from I 865 to July, 1877 . The letter rate to England was $1 /-$ per $\frac{1}{2} \circ z$. The obliterations employed were:-Type C in black or blue; $G$ in black or red.
1867. Wmk. Spray (except $4 /$ and $5 /$ values).


Note.-The following plate numbers are known :-
3d., 5 ; 4d., 10,1 , 12, 13 ; 6d., 6, 8, 12; 1/-, 4, 6, 7 ;
$5 /-, 2$.
Rio de Janeiro, population 350,000. The commerce of this town, the first in Brazil, is of very
 great importance. From its geographical position, and from the numerous favourable conditions it possesses, the hay of Rio may be considered the finest in America, or even the entire world.

A British post office was established here from 1865 to July, 1877 . The letter rate to England was $1 /$ - per $\frac{1}{2} o z$. The obliterations employed were types $\mathrm{C}, \mathrm{HC}$ in black.

【865. Wmk. Emblems.
1512 6d. lilac (plate 6).. $\left.\stackrel{\text { s. } d .}{-}\right|_{1513}$ gd. bistre.. $\quad$.. $\quad$ s. $d$.
1867. Wmk. Spray (except 2d., 4d., and $5 /$ - values).
 Notr.-The following plate number are known :-2d., 13; 3d., 7; 4d., 8, 9, 10, 11, 12, 13, 14; 6d., 6, 8, 9, 11, I2, grey; $1 /-, 4,5,6,7 ; 5 /$, 1 .
1873. Coloured letters in corners.

1526 4d. vermilion .. s. d. $\mid 1527$ r/-green .. .. s. d. Note.-1/-, plate 8, is known.
Porto Plata (Dominican Republic, West Indies). Commerce unimportant ; population 4,500 .


A British post office was established here from 1865 to October, I880. The letter rate to England was $\mathrm{I} /-$ per $\frac{1}{2}$ oz. The obliterations employed were tyes D and H in black.
1873. Coloured letters in corners.


1529 4d. vermilion
Nore.-The following plate numbers are known:1血d., 3 ; $4^{\text {d., }} 15$; $1 /-12$ 12, 13.

Santo Domingo (Dominican Republic) ; commerce unimportant ; population 15,000 .

A Britisl post office was established here from 1865 to October, 1880 . The letter rate to England was I/- per $\frac{1}{2}$ oz. The obliterations employed were types C and H (?) in black.
1873. Coloured letters in corners.


Note.-The following plate numbers are known:$\frac{1}{2} d ., 11 ; 1 d ., 190 ; 1 \frac{1}{2} d ., 3$; 4d., 15 ; 1/-, 12, 13.

St. Jago de Cuba (or Santiago), has a large harbour ; populaton,47,000

1867. Wink. Spray (except 2d. and 4 d . values).


Note.-The following plate numbers are known:Id., 105, 106; 2d., 9 ;.4d., 9, 10, 12, 13; 1/- 4.

Ciudad Bolivar (or Angostura) is situated on the right bank of the river Orinoco, and is distant from the grand mouth of the Orinoco about 325 miles. The population of this city is 10,860 . Ciudad Bolivar is the port of entry to the mining district of Venezuela.


A British post office was established here from 1867(?) to January, 1880. The letter rate to England was I/- per $\frac{1}{2} o z$. The obliterations employed were types C in black and H in red.
1867. Wmk. Spray.

1540 1/-green... ... ... ... 10 o
Note.-Plate numbers 4, 5 and 7, are known.
1873. Coloured letters in corners.

1541 4d. sage-green .. $\left.\stackrel{\text { s. } d .}{-}\right|_{1542}$ I/-green .. .. s. $d$.
Note.-The following plate numbers are known 4d., $\mathrm{X}_{5}$, 16 ; IS. 12,13 .

## Spanish Mail Packet, St. Thomas.

We have not seen any English stamps with this postmark, so are unable to illustrate. The office number was D 26 .

Pisco (population 4,000 ) is the capital of the province of Chincha in Pera, and a harbour on the coast. Pisco is connected by railway with Ica, an important town inland, and a centre of traffic for the inland towns of Huancavelica, Ayacucho and Lizcay.

A British post office was established here from 1867 (?) to July, 1879 . The letter rate to England was the same as from Callao (C38). The obliteration employed was type C .
1867. Large letters in corners.

1543 4d. orange
Note.-Plate No. 10 is known.

Iquique, a port in Chile, population 25,000. This
 town was nearly destroyed in 1877 by a tidal wave.

A British post office was established here from 1868 (?) to April, 1881. The letter rate to England was the same as for Valparaiso (C30). The obliterations employed were:-Types C in black and H in red.
1868. Wmk. Spray.
 NoTE.-Plate number 4 is known of $1 /$ green.
1873. Coloured letters in corners.



Port au Prince is the capital and principal port of Hayti, and has a good harbour. Population, 35,000.

A British post office was established here from 1870 (?) to July, 1881 . The letter rate to England was i/- per $\frac{1}{2}$-oz. The obliteration employed was type C in black.
1867. Wmk. Spray (except 4 d. and $5 /-$ values).

| 1549 | 4d | s. $d$. | 1552 | 2/- brown |  | s. d |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1550 | 1/-green .. |  | ${ }^{1} 553$ | 5/- rose |  | - |
| 1551 | 2/- blue |  |  |  |  |  |

Note.-The following plate numbers are known:4d. 11; 1/-4, 5, 6.
1873. Coloured Jetters in corners.


Note.-The following plate numbers are known:$\frac{1}{2}$ d. 13 ; 4 d. $15,16.17$; 1 S. $9,11,12,13$.

Colon, or Aspinwall, the Atlantic terminus of the Panama railway and proposed canal, is the most important port of Colombia. The population is about 6,000 , almost entirely British subjects, principally Jamaicans. A British post office was established here from 1868 (?) to July, 188i. The letter rate to England was 1/- per $\frac{3}{2} \mathrm{oz}$. The obliteration employed was type C.
1868. Wmk. Spray (except 4d. orange).

|  |  | s. $d$. |  |  | 5. d |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1559 | 4d. orange.. | - | 1562 | 1/-green | 60 |
| 1560 | 6d. grey | - | 1563 | 2/- blue |  |
| 1561 | 9d. straw |  |  |  |  |

Note.-The following plate numbers are known:$4 \mathrm{~d} ., 13,14 ; 1 /-5$.
1873. Coloured letters in corners.


Note.-The following plate numbers are known:6d., 14, 15 16; 1s., 11 , 12 , 13 .

Savanilla is a port on the north coast of Colombia, at the mouth of the river Magdalena.


A British post office was employed here from 1870 (?) to July, 1881. The letter rate to England was $1 /$ - per $\frac{1}{2}$ oz. The obliteration employed was type C.
1870. Wmk. Spray (except 4d. value.)


Note.-The following plate numbers are known :4d., 13, 14 ; 1/-5.
1880.

1571 4d. brown (garter) ...
Arroyo, a port in Porto Rico.

1876. Coloured letters in corners.

1572 4d. vermilion

Aguadilla, a port in Porto Rico, population 6,0oo.
A British Post Office
 was established here from 1873 to July, 1877. The letter rate to England was $1 /-$ per $\frac{1}{2}$ oz., and the obliterations employed were types D in black (and H).
1873. White letters in corners.


Note.-The plate numbers known are : $4 \mathrm{~d} ., 14 ; 1 /-7$.
1873. Coloured letters in corners.

1576 4d. vermilion $\quad$.. $\quad$ s. d. $\left.\right|_{1577} \quad 1 /$ green .. $\quad$.. $\begin{array}{llllll} & & & 6\end{array}$ Note.-The following plate numbers are known:4d., $15 ; 1 /-, 8,9,10,11,12$.

Mayaguez, a port in Porto Rico, population 12,000. A British post office was established here from 1873 to July, 1877. The letter rate to England was I/per $\frac{1}{2}$ oz. The obliterations employed were types D in black or blue (and H).
1873. White letters in corners.


Note.-The following plate numbers are known:-
3d., 7 ; 4d., 13, 14 ; 6d., 11,12 ; $1 /-, 5,6,7$; $5 /-, 2$.
1873. Coloured letters in corners.
 Note.-The following plate numbers are known:$\frac{1}{2}$ d., 4 ; Id., 149, 154,156 , 185 ; $1 \frac{1}{2} \mathrm{~d} ., 1,3$; 2d., 13, 14 ; 3d., 1I, 16, 19; 1/-8 to 12.

Ponce, a port in Porto Rico, with a safe harbour. Population 21,000.


A British post office was established here from 1873 to July, 1877. The letter rate to England was r/- per $\frac{1}{2}$ oz. The obliterations employed were:-Type D
in black (and H).
1873. White letters in corners.


Note.-The following plate numbers are known :4d., 13, 14; 6d., 11, 12; 1/, 6, 7.
1873. Coloured letters in corners.


Note.-The following plate numbers are known::d., 160 ; 3d., 19; 6d., 15; 1/, 8, 9, 11, 12.

$$
\begin{aligned}
& \text { V.-Army Post Offices. } \\
& \text { Crimea, } 8854-56 .
\end{aligned}
$$

A Britisil Post Office was established at the Crimea during the war of $1854-56$. The letter-rate to England

## (⑴ 1 畨)

was 3d. per $\ddagger \mathrm{oz}$., which might be prepaid either in money or British stamps. Two obliterations were employed to cancel the stamps, the earliest consisting of the ordinary English type with a crown and two stars in the place of the office number. The later type had a star in the centre and "o" at each side. The stamps on a large number of letters were also cancelled on arrival in London with the ordinary city type. A date-postmark, inscribed: "Post Office, British Army," was struck on the back of each letter in black, blue-green, or rose-red.

The stamps issued were :-
id., imperf.
id., wmk. Small Crown, dies I. and II., perf. 16 and I4.
id., wmk. Large Crown, perf. i4, on bluish.
2d., wmk. Small Crown, perf. 16 and 14 .
id. rose, embossed Envelope, with silk threads.
Note.-The id. stamps are generally met with in strips of three, which can be supplied from $5 /$ -

## EGYPT, 1885.



A British Army Post Office was established in Egypt during 1885. The obliteration employed was type H. The stamps known to have been issued are Id. lilac, $2 \frac{1}{2} \mathrm{~d}$. lilac, 4 d . and 5 d . green of 1884 . Price from 3/6.

## VI.--Sea Post Offices.

At the Postal Convention signed in Vienna in 18 gr , it was agreed that on and from the ist of August, 1891, all correspondence posted on the high seas in the letter box on board a packet, or placed in the hands of the commander of a ship, must be prepaid by means of the postage stamps, and according to the tariff of the
country to which the packet vessel belongs, or by which it is maintained. The flag rule is, however, set aside in the case of Mail Packets subsidised exclusively by Colonial Governments.

A supply of British stamps is kept on board the principal British steamers carrying letter boxes (see below); any Britisl stamps, however, which the passengers have with them are equally available for high-sea postage, The letter boxes are closed when the ship is about to enter a port of call. The letters are taken ashore, and the stamps cancelled at the local post office. The box is then reopened to receive letters written in port, which must beat postage stamps according to the tariff, and of the country or colony in the waters of which the vessel happers to be. These are sent ashore before the packet sails, to be posted in the ordinary way at the local post office.

The companies whose steamers carry postal boxes are the Peninsular and Oriental Steam Navigation Co., Royal Mail Steam Packet Co., Pacific Steam Navigation Co., Moss Steamship Co., Ltd., Castle Mail Packet Co., Ltd., Orient Steam Navigation Co., Ltd., Union Steamship Co., Ltd.

Those companies not carrying letter boxes collect passengers' letters at each port of call, and on receipt of the amount of postage in money, hand them to their local agents, who stamp and post them in the ordinary way.

Previous to 1875 (?), the Captains of all British vessels were allowed to receive letters at any port, provided the correct amount of postage was prepaid in British stamps, in addition to the Captain's gratuity of id. per letter. The stamps on such letters would be cancelled on arrival in England. We have not been able to obtain any information relating to ship-letters sent during $1875-91$.

Owing to the small amount of information at hand as we write, we are unable to give a complete list of the ports at which the steamers of the above named
companies call, at which the letter boxes are cleared; nor are we able to give a complete list of the postmarks in use at these ports. We hope, however, to have a complete list in our 6th Edition.

Peminsular and Oriental Steam Navigation Co.-The letter boxes on this Company's steamers are cleared at Gibraltar, Naples, Brindisi, Malta, Port Said, Aden, Colombo, \&c. The number of letters posted on the high seas is very considerable, and runs into several thousands each voyage.

Royal Mail Steam Packet Co.-The steamers call at most ports in the West Indies, and a: Vigo, Lisbon, Las Palmas, St. Vincent (Cape de Verd), Pernambuco, Bahia, Rio de Janeiro, Monte Video, and Buenos Aires. It would be useless to send letters, \&c., ashore at a place which did not afford the readiest opportunity of their being forwarded to their destinations, and discretion must be used by passengers in preparing and posting their letters, \&c., to suit the circumstances. On the West Indian Line, Barbados, Jamaica, and Colon are the principal places, whence a great deal of correspondence can be advantageously forwarded. On the South American Route, probably Lisbon, Pernambuco, Rio de Janeiro, Monte Video, and Buenos Aires would afford opportunities of forwarding correspondence.

Pacific Steam Navigation Co.-The steamers of this Line call at all ports in South America, on the route to Australia, \&c.

Moss Steamship Co., Ltd.-The ports of call are the principal Mediterranean ports.

Castle Mail Packet Co., Ltd.-Ports of call: Las Palmas Ascension, St. Helena, Cape Town, Port Elizabeth, Natal, Delagoa Bay, Madagascar and Mauritius. English stamps are only used on the intermediate steamers. Cape of Good Hope stamps are used on the Cape Mail steamers, as, although the steamers of course carry the English flag, the Mail Subsidies are paid by the Cape Government, and the steamers are therefore counted (for this purpore) as belonging to Cape Colony.

Orient Steam Navigation Co., Ltd.-Ports of call: Principal ports on the route to Australia, in the West Indies, and in N. Europe.

Union Steamship Co., Ltd.-Ports of call of the Intermediate Steamers: Teneriffe, Cape Town, and Lisbon.

Almost the only stamps now used on the ship-letters are the current $\frac{1}{2}$ d., Id. and $2 \frac{1}{2} d$. , which can be supplied from $1 /$ each. Many other stamps have been issued, but little is known concerning them.
VII.-Various.

Stamps which had been overlooked were generally cancelled on arrival at a foreign port. In this way English stamps may be found with a great variety of foreign postmarks. Amongst which may be mentioned those of French ports:-Boulogne-sur-Mer, St. Malo, Dunkerque, Dieppe, Le Havre, Marseilles, Granville, \&c.; the obliteration consisting, until 1876 , of the office number surrounded by dots arranged in the shape of a a diamond, and since that date of a date postmark. Other postmarks occasionally met with are those of Scandinavian posts: Stockholm, Trondhjem, Christiania, \&c.; Austrian Post Offices in the Levant: Kustendjie, \&c.; Australian Colonies: Melbourne, Perth, Wareponga (N.Z.), \&c.


## ADDENDA.

## LIST OF "IMPRIMATUR" SHEETS.

Preserved in the Archives at Somerset House, with their dates of endorsement or approval. **
Before a plate is brought into use, an impression from it must be approved by the Commissioners of Inland Revenue, the date of their endorsement being written in one corner. These impressions are known as "imprimatur" sheets, and are preserved in the Archives at Somerset House. The sheets are all imperforate, and were printed in the colour and on the paper assigned to their face value at the time of their printing.

> I.-Adhesive Line-Engraved Stamps.


[^31]Lined Engraved Stamps-continued.
rd.-continued.

| ed. |  |  |  |  |  |  |  | 2 d. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 126 | not | appr | ed | 187-190 | 20 | 4 | 75 | 1 | .. | 2 | 5 | 40 |
| 127 | 5 |  | 69 | 191-194 | 3 | 9 | 75 | 2 |  | 3 I | 7 | 40 |
| 128 | not | appro | ved | 195-200 | 9 | 3 | 76 | 3 |  | 25 | 2 | 41 |
| 129-132 | 5 | 2 | 69 | 201-205 | 16 | II | 76 | 4 |  | 6 | 12 | 49 |
| 133-138 | 31 | 3 | 69 | 206-209 | 10 | 5 | 77 | 5 | . | 8 | 6 | 55 |
| 139-144 | 2 | 2 | 70 | 210-212 | 16 | r 1 | 77 | 6 | $\cdots$ | 15 | 2 | 57 |
| 145-149 | 23 | 12 | 70 | 213-216 | 25 | 2 | 78 | 7 | $\cdots$ | 11 | 6 | 58 |
| 150-155 | 24 | 4 | 71 | 217-220 | 14 | 8 | $7^{8}$ |  | $\cdots$ | 7 | 7 | 59 |
| 156-161 | 12 | 1 | 72 | 221-225 | 31 | 12 | $7^{8}$ | 9 | $\cdots$ | 13 | 3 | 61 |
| 162-167 | 24 | 10 | 72 |  |  |  |  | ro | $\cdots$ |  | аррг | ved |
| 168.173 | , | 4 | 73 |  | $1 \frac{1}{2} \mathrm{~d}$. |  |  | 11 |  |  | do. |  |
| 174-181 | 14 | 10 | 73 | 1 .. | 22 | 3 | 60 | 12 |  | 1 | 1 | 68 |
| 182-186 | 13 | 4 | 74 | 2 .. | not | арpro | oved | 13 |  | 31 | 3 | 69 |
|  |  |  |  | 3 . | 13 | 4 | 74 | 14 |  | 14 | 4 | 71 |
|  |  |  |  |  |  |  |  | 15 |  | 3 | 9 | 75 |

II.-Embossed Series, see under Envelope Dies.
III.-Surface Printed Stamps.

|  | $2 \frac{1}{4}$ d. |  |  | 3 |  | 25 | 8 | 62 | 8 |  | 15 | 8 | 65 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | - 30 | 3 | 75 | 4 | - | 28 | 11 | 64 | 9 | - | 2 | 11 | 66 |
| 2 |  | do. |  | 5 |  | 18 | 10 | 65 | 10 | - | 22 | 12 | 66 |
| 3 | 10 | 6 | 75 | 6 |  | 8 | 6 | 68 | II |  | 2 | 8 | 68 |
| 4 | 13 | 7 | 75 | 7 |  | 20 | 2 | 69 | 12 |  | 28 | 11 | 68 |
| 5 |  | do. |  | 8 |  | 22 | 2 | 72 | 13 |  | 1 | I | 69 |
| 6 | 3 | 5 | 76 | 9 |  | 22 | 4 | 72 | 14 | - | 1 | 4 | 69 |
| 7 | 11 | 9 | $7 \varepsilon$ | 10 | . | 6 | 12 | 72 | 15 |  | 10 | 6 | 74 |
| 8 | 5 | 4 | 77 | 11 |  | 21 | 12 | 72 | 16 | - | 4 | 8 | 74 |
| 9 | 11 | 7 | 77 | 12 | - | 21 | 6 | 73 | 17 | - | 30 | 7 | 77 |
| 10 | 20 | 9 | 77 | 13 | - | not | appr | roved | 18 | . | 15 | 8 | 82 |
| 11 | 13 | 12 | 77 | 14 | . | 27 | 8 | 73 |  |  |  |  |  |
| 12 | 30 | 4 | 78 | 15 | . | 25 | 11 | 73 |  |  | 6d. |  |  |
| 13 | 22 | 8 | 78 | 16 | - | 10 | 6 | 74 | 1 | $\cdots$ | 29 | 3 | 56 |
| 14 | 15 | 11 | 78 | 17 | $\cdots$ | 30 | 9 | 74 | 2 | . | not | appr | roved |
| 15 | 19 | 3 | 79 | 18 | . | 26 | 1 | 75 | 3 | . | 17 | 10 | 61 |
| 16 | 26 | 6 | 79 | 19 |  | 7 | 5 | 75 | 4 | . | 15 | 4 | 62 |
| 17 | 19 | 9 | 79 | 20 | - | 29 | 11 | 78 | 5 | * | 30 | 12 | 64 |
| 18 | 22 | 1 | 80 | 21 |  | 15 | 7 | 80 | 6 | $\cdots$ | 6 | 12 | 65 |
| 19 | 6 | 4 | 80 |  |  | appro | ved |  | 7 | * | not | appr | oved |
| 20 | 28 | 5 | 80 |  |  | 23 | II | 82 | 8 | . | 23 | I | 68 |
| 21 | 3 | 2 | 81 |  |  |  |  |  | 9 |  | 20 | 2 | 69 |
| 22 | 11 | 6 | 8I |  |  | 4 d |  |  | 10 | - | 1 | 4 | 69 |
| 23 | ? |  |  | 1 | . | 13 | 7 | 55 | 11 | - | 5 |  | 72 |
|  |  |  |  | 2 |  | 29 | 10 | 55 | 12 |  | 22 | 4 | 72 |
|  | 3d. |  |  | 3 |  | 29 | 11 | 61 | 13 |  | 21 | 12 | 72 |
| 1 | . not | appro | oved | 4 |  | 7 | 6 | 62 | 14 | - | 25 | 7 | 73 |
| $2 a$ | .. 17 | 10 | 61 |  |  | not | appr | roved | 15 | - | 15 | 7 | 74 |
|  | re-approv | ved |  | 6 |  |  | do. |  | I6 |  | 10 | 9 | 75 |
|  | 19 | 3 | 62 | 7 | - | 3 | 6 | 65 | 17 | $\cdots$ | 13 | 12 | 77 |

Surface Printed Stamps-continued.


The dates of approval given are those of the first plate. Of most stamps more than one plate were constructed.
 V.-Embossed Series.

The embossing dies used for stamping envelopes, \&c., and for the adhesive octagonal stamps of 1847 - 54 , were approved on the following dates.

| r-5 ? da. | 11, 12, 14, 21, 22, 23. |  | 912 | 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 31, 33, 34, 43, 51,53, | 94-96 |  | 11 | 55 |
|  | 18142 | 100 |  | do |  |
| 1d. | $\begin{array}{lllll}54.66 & 14 & 9 & 43\end{array}$ | 103 - |  | do |  |
|  | $\begin{array}{llll}69.79 & 5 & 9 & 46\end{array}$ | 97-99? |  |  |  |
| RSt Series. | 80-9I $3 \quad 50$ | 101-102 | 9 | 10 | 55 |
| I-3 20 I 4I | 86.91 (with date plugs) | 104-106 | 13 | 5 | 62 |
| 4 .. 27 I 4I | re-approved | 108-115 |  |  |  |

Embossed Series-continucd.

| Id.-continticd. |  | 2 d . |  |  |  | 6d. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 116-139 never used. | I .. | 22 |  | 41 | 1-4. | 11 | 1 | 54 |
| $\begin{array}{lllll}140-142 & 10 & 8 & 64\end{array}$ | 2 .. | 18 |  | 42 |  | 13 | II | 85 |
| $\begin{array}{llllll}145 & 147 & 17 & \text { I } & 65\end{array}$ | 3-5.. | 25 |  | 64 |  |  | do. |  |
| I49-155 do. | 6-8.. | 28 |  | 83 | 7-12 | 25 | 4 | 87 |
| 156-228? |  |  |  |  | 13-18 |  | 5 | 88 |
|  | I . | 28 | 3 | 76 | 19.34 | ? |  |  |
| The following dies were not approved:- | 2 .. | ? |  |  |  | 10d. |  |  |
|  |  | $2 \frac{1}{2} \mathrm{~d}$. |  |  |  | 23 | 5 | 48 |
| $32,35-42,44 \cdot 50,52,92,$ | I $\quad$. | ? 28 | 3 | 76 | 2-4.. |  |  |  |
| 93, 107, 143, 144, 148 , | 2 .. | ? |  |  | 5 |  |  |  |
| 157, 159, 160, 162, 165. |  | 3d. |  |  |  | ? |  |  |
| 168.179, 199, $200,204$. |  |  |  | 59 |  |  |  |  |
| 205, 206, and 2:0. | $2 \cdot 5$ |  |  |  |  | 1/- |  |  |
| SECOND S | 0 .. | 27 | 7 | 74 | 1. | 25 | 6 | 47 |
| SECOND |  |  | do. |  | 2 .. | 8 | 2 | 53 |
|  |  |  |  |  |  |  | do. |  |
| 2-36 ? |  | 4 d. |  |  |  | 29 | do. | 69 |
| 112 d . |  |  | İ. |  | $\stackrel{3}{6.9}$ | 2 | do. | 74 |
| 1 .. 20460 | I .. | 25 | 9 | 89 | 10-13 | 9 | 2 | 82 |
| $2 \cdots$ do. |  |  | do. |  | 14 | 17 | 12 | 84 |
| 3-5? |  |  |  |  | 15 |  | do. |  |

## TELEGRAPH STAMPS.

|  |  | 1 d. |  |  |  |  | 6 d. |  |  | 11 |  | 13 | 5 | 80 ? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | II | 8 | 75 | I |  | 12 | 1 | 77 | 12 |  | 15 | 7 | 80 |
| 2 |  |  | do. |  | 2 |  | 18 | 6 | 77 | re-a | ror | ved |  | \% |
| 3 | . | 16 | 8 | 75 |  |  |  |  |  |  |  | ape |  |  |
| 4 | . |  | do. |  |  |  | 1/- |  |  | II |  | 10 | 2 | 8 I |
| 5 | - | 23 | 9 | 75 | 1 | - | 9 | 8 | 75 | 12 |  | 14 | 2 | 81 |
|  |  |  |  |  | 2 | - | 23 | 8 | 75 |  |  |  |  |  |
|  |  | 3d. |  |  | 3 | . |  | do. |  |  |  | 3/- |  |  |
| 1 | $\cdots$ | 9 | 8 | 75 | 4 | - | 11 | 8 | $7^{6}$ | 1 | -• | 12 | I | 77 |
| 2 | $\cdots$ | 23 | 8 | 75 | 5 | $\cdots$ | I I | 8 | 77 |  |  |  |  |  |
| 3 | . | 21 | 3 | 76 | 6 |  |  | do. |  |  |  | 5/- |  |  |
| 4 | . | 30 | 7 | 77 | 7 |  | 30 | 8 | 78 | 1 | . | 9 | 8 | 75 |
| 5 | - | 1 I | 1 | 78 | 8 | . | 26 | 9 | 78 | 2 | - | 23 | 8 | 75 |
|  |  |  |  |  | 9 | - | 15 | 1 I | 79 | 3 |  | 14 | 9 | 78 |
|  |  | 4 d. |  |  | 10 |  | 9 | 9 | 79 | $10 \%$ | $\cdots$ | 17 | I | 77 |
| 1 |  | 12 |  |  |  | re-a | ppro | ved |  | L1 |  | 12 | 1 | 77 |
| 2 | $\cdots$ | 18 | 6 | 77 |  |  | 15 | 7 | 80 | $f^{6}$ | - | 17 | 1 | 77 |

## "SPECIMEN" STAMPS.

Postmasters were until 1873, apprised of a new issue by means of a circular, to which was attached a specimen of the stamp newly issued. Since 1854 , these stamps were overprinted with the word "Specimen," and were sent out formerly by the General Post Office, thongh this work has now devolved on the Inland Revente Department.

The surcharges of the General Post Office were machincprinted, whilst those of the Inland Revenue Department

1854. were hand-stamped, or occasionally written with ordinary pen and ink. Since 1873, a large number of "Specimen " copies of every new issue have been required for distribution amongst countries comprising the Postal Union, under the regulations of the "reaty
signed at Berne in 1875.

## CORRICENDA.

Page 12.-The earliest known date of use of stamp No. 12 is January 9 th, 1858.
Page 41 .-An examination of a large namber of postmarked 2/- blue stamps has shown that there are three distinct shades. From 1867 to 1868 the colour was pale blue, almost grey-blue; from 1868 to 1878 it was blue, varying from very dark to pale shades; and from 1879 to 1880 it was a very pale milky-blue. This latter is undoubtedly the rarest of the three, and as scarce as the $2 /$ brown in really fine condition.
Page 48.-For "Mnlready Wrappers" read " Mulready Let-ter-Sheets."

Page 49. -We have not been able to find the undated 1 d. rose envelope stamp with die mumbers $88,89,90$ and 9 r . Dies 92, 93 and 98 , dated, were never used.
Page 53.-Issue of 1883 . For 277,278 , read 277a, 278 a .
Page 55.-The 3d. rose envelope stamp may also be found with die number 5 .

Page 57.-No. 333, $\frac{1}{2} \mathrm{~d}$. vermilion, may be found with die numbers 6 to 25 . The id. dies with S.H. were first employed on March 9th, 1890 .

Vaccination Certificates may also be found with $\frac{1}{2} d$. wrapper stamps, dated January 22nd and 23 rd, 1872 .
Page 64 .-Telegraph Stamps. The $5 /$ carmine was printed in sheets of 80 stamps, arranged in ten rows of eight, the top row being lettered AA, BA, CA, \&c., to HA; the second $\mathrm{AB}, \mathrm{BB}, \mathrm{CB}, \& \mathrm{E}$, , to HB , down to the last row, lettered AJ, BJ, CJ, \&c., to HJ. Plate 3 consisted of two panes of 56 stamps each, lettered AA to NH.

Insert after stamp No. 432 :-
1881. Wmk. Cross. Issued from January to May, i88ı. Perf. 14.
432a 5/-carmine, plate $2 \ldots$
Page 65.-All Adhesive Telegraph Stamps issued by the Post Office are perf. 14, except $5 /-$, wmk. Cross (except from January to May, i881) ; 10/•, wmk. Cross, and $f 5$ orange. They are especially interesting, as the colours, papers, and perforations of most of the varieties are similar to those employed at the same period for the postage stamps.

Through an oversight, the list of Proofs of Telegraph Stamps was omitted from Part VI. of this Catalogue. The following are the principal varieties, none of which were ever issued through post offices:-
$\frac{1}{2} d$. orange may be found imperforate.
rd. red-brown. Plate 4 is said to have been issued. Plate 5 may be found imperforate. This latter plate was afterwards altered and used for the halfpenny value.
3d. carmine. IPlate 4 may be found imperforate. The imprimatur sheets of plates 4 and 5 are on spray paper, though whether similar stamps were ever issued is open to doubt.
$4^{d}$. sage-green. Plates I and 2 are known imperforate. Plate I is generally met with surcharged "Specimen."
6d. grey.green. Plate 2, wmk. Crown, is known imperforate.
1/- salmon. Plate 12, wmk. Crown, is known imperforate. Plate 11, wmk. Spray, and plate ro, wmk. Crown, are said to have been issued.
3/-slate-blue, wmk. Crown, is known imperforate.
5/-carmine, wmk. Cross, plate 3 , is known imperforate.

10/-, $£ \mathrm{I}$ and $£ .5$ are known imperforate.
It was proposed to print the $\int 5$ stamp in gold, and proofs were made, but as the cost was found to be 6d. per stamp, the idea was abandoned.
Page 67.-No. 470, 6d. lilac, with wink. Anchor of 18 mm . is said to exist perf. 14. Most of the rd. lilac fiscal stamps may be met with imperforate, but were never so issued.
Page 75.-Section F. The ring round the stamps used by Stafford Smith and Smith was printed privately and not at Somerset House.
Page 88. For 2018 read 2018 a.
Page 93.-For 2094 read 2080.
Page 136. -The list of April, 1874, concludes with number G35, but later lists continue to Kgo. All numbers after G35 are employed in English or Welsh Post Offices (except $\mathrm{K}_{5}$, Belize).
Page r42.-Prices for Colonial English are very liable to fluctuation.


## CATALOCUES OF ENGLISH STAMPS.

The following is a list of all the chief works on English Stamps, which have been published up to the present time. Orders for same may be sent to H. L'Estrange Ewen, 32, Palace Square, Norwood.

PRICED CATALOGUE of the Postage Adhesives of Great Britain. Compiled and published by $H$. L'Estrange Ewen.

Ist Edition, July, 1893 (the first Priced Catalogue of English Stamps). Contents: Catalogue of the Adhesive Postage Stamps of Great Britain, with prices for "used" and " used on entire letters." No cover, crown $8 \mathrm{vo}, \mathrm{I} 6$ pages, price $1 / 6$ (published at 6d.)

2nd Edition, July, I894. Contents: Catalogue of the Adhesive Postage Stamps of Great Britair, with prices for "used" per i and per i2; Addenda, containing articles on the account letters of the current issue, "O.U.S." stamps, \&c. No cover, crown $8 v o, 20$ pages, price $1 / 6$ (published at 6d.)

3rd Edition, March, 1895. Contents: Catalogue of the Adhesive Postage Stamps of Great Britain, with prices for "used," per i and per 12; Addenda, containing articles on minor varieties, such as "ivory heads," double perforation, double puinting, errors of printing, proofs, "O.U.S." stamps, "account" letters, etc.; complete list of Foreign Postmarks found on English Stamps; price list of English Stamps used in Malta; list of British Cancellations; price-list of Inverted Watermarks; list of Exchange Clubs for English Stamps; list of Catalogues of English Stamps published up to March, 1895 ; etc. Thick blue paper cover, crown 8 vo, 38 pages, price $1 / 6$ (published at 7 d .)
$4^{t / 2}$ Edition, August, 1895. Priced Catalogue of the Adhesive Postage and Telegraph Stamps, Obliterations, and Postmarks of the Lited Kingdom. Compiled and published by H. I.'Estrange Ewen. Contents: Priced Catalogue of the Postage and Post-Office Telegraph Stamps of Great Britain; Addenda; complete lists of all Postmarks and Obliterations employed in all British Postoffices, whether at home or abroad; Priced Catalognes of all English Stamps used abroad, either on land or on the high seas; list of Exchange Clubs for English Stamps; list of Catalogues of English Stamps published up to July, 1895 ; etc.

Bound in half morocco, over 150 illustrations, crown 8 vo , 100 pages, price $1 / 9$, post free, $2 /$. Popular edition, thick blue paper cover, $1 / 6$, post free, i/8. French and German Editions 2f. and M. 1.80, post free, respectively.

5th Edition, October, 1896 (present edition), 2/6, post ' Note.-This Catalogue will in future be annually published in October of each year.

ACOMPLETE PRICED CATALOGUE of the Postal \& Telegraph Adhesives of Great Britain, compiled by Harry Hheckes, W. Morley, and H. Ewen. Published by Harry Hilckes \& Cio, Ltd. Contents: Introduction, with Articles on Prices. I'ostmarks, Inverted Watermarks, Specimen Stamps, Colonial Postmarks, etc.; Catalogue of all Postal and Xelegraplı Adhesives of Great Britain, with prices for " unused," "used," and "surcharged specimen"; Priced Catalogue of Fiscal-Postals, " account " letters of the current $\frac{1}{z} \mathrm{~d}$. and Id. stamps; list of British I'ost-Offices in foreign countries; Addenda, comprising notes on "specimen" stamps, proofs, "dates of approval," reprints, forgeries, perforations, roulettes, obliterations, watermarks, statistics, etc.; 38 half size illustrations of stamps; illustrations of all watermarks; bound in half morocco, $8 \mathrm{vo}, 64$ pages, price $4 / 6$, post free.

Note.-The above catalogue was published in March, 1894.

CATALOGUE and PRICE LIST of the Stamps of Great Britein, compiled and published by Walter Morley, Felituary, r895. Contents: Price lists of postage, fiscal, telegraph (post office and private companies), college, railway, and embossed deed stamps, envelopes, newsbands, and post cards. Thick green paper cover, i40 pages, price 1/- Post free, $\mathrm{I} / 2$.

> THE POSTAGE and TELEGRAPH STAMPS of Great Britain, by F. A. Phirbrick, q.c., and W. A. S. Westoby. Published by Sampson Low, Marston, Searle \& Rivington, 188 r . Full-size illustrations, $8 \mathrm{vo}, 38+$ pages, cloth boards; price, it/- post free.

The above Publications may be obtained at publishing prices of H. L'Estrange Ewen 32 Palace Square, Norwod.

SUPPLEMENT to Walter Morley's Catalogue and Price List of the Stamps of Great Britain, 1896. $8 \mathrm{~d} .$, post free.

POSTAGE STAMPS of the UNITED KINGDOM, by W. A. S. Westoby. Published by Sampson Low, Marston, Searle \& Rivington, r8gi. Full-size illustrations, $8 v o, 94$ pages; price 6/3, post free.

In addition to the above, the following lists of English Stamps have been published by instalments in Philatelic fournals:-1891.-A List of the Postage Adhesives of Great Britain, by S. C. Skipton. Published in the Philatelic fournal of Great Britain, Vol. I., Nos. 1 to 12. Vol. I. can be supplied, price $25 /$.
1892.-A Price List of Unused English Plate Numbers, by the Rev. G. H. Raynor, m.a. and R. Hollick. Published in the Philatelic Chronicle and Advertiser, Vol. I., Nos. 4 to 12. Vol. I. can be supplied, price $5 / 6$.
1895.-A List of English Stamps Used Abroad, by Harry Hilckes. Published in the Stamp Collectors' Fortnightly, Vol. I., Nos. 1I-2I.
1896.-A Revised List of English Stamps Used Abroad, by "C6z." Published in the Stamp Collectors' Fortnightly, Vol. II., Nos. 21, 22, 24, 26, etc.

## ALBUMS FOR BRITISH STAMPS,

ISHALL shortly publish a new Album for British Stamps, which will provide spaces for every known and recognised variety. Full particulars later.

HILCKES'ALBUM FOR ENGIISH STAMPS can be supplied. Prices, $4 / 6$ and $10 / 6$, post free.

## ALBUMS FOR RECONSTRUGTING SHEETS.

ALSO POCKET AL.BUM for Reconstructed Sheets. Each Album contains 20 pages, each page space for twelve stamps. Published by W. Morley and W. Hadlow. Price 3d. each; $2 / 6$ per dozen.

[^32]
## BLANK ALBUMS.

THHE BEST ALBUM for English stamps is a blank album. We can recommend the "Interchangeable" Stamp Albums (published by Messrs. Whitfield King \& Co.)
The Binding of this series of Albums is on the well-known "Orirl" principle, by which, on the sliding of a bar, it is possible to at once release the back, so that any desired re-arrangement of leaves may be made, fresh leaves inserted, or damaged leaves replaced, \&c., $\& \mathrm{c}$. The binding is absolutely secure, and the many advantages it offers to the Philatelist are obvious. Each leaf has a double linen joint that the leaves may lie flat when the book is open. There is an artistic border running round each leaf, with panel at top for inserting name of country. The centre is printed with quadrille lines of a very pale grey, to enable the collector to insert his specimens with accuracy, while it also affords a pleasing background to the varying colours of the stamps. The leaves have gilt edges.

The "Interchangeable" Stamp Albums are of the most convenient size yet introduced, being neither too large nor inconveniently small ; each leaf measuring, exclusive of joints, $1 \times \frac{1}{2}$ inches by 9 inches. The covers of all the series are of the same colour, dark green, which long experience has proved to be not only the most popular, but the most satisfactory and durable.
No. 101. Handsomely bound, half morocco, gilt decoration on sides, and gilt bands on back, containing 100 stout white paper leaves, packed in cardboard box. Price, £i 10 o.
No. 102. Also bound in half morocco as above, containing 100 leaves of the very finest quality stout white hand-made paper. Packed in cloth covered box. Price, $\mathbf{x 2} 20$.
No. 103. Beautifully bound in diced Russia, and decorated with broad and natrow gold lines on both sides, with gilt lettering and gilt bands on back. Fitted with best quality gilt double action expanding lock and key. Containing roo stout white paper leaves and packed in cloth covered box. Price, £3 3 o.
No. 104. Same binding as No. ro3, but containing too leaves of the very finest quality stout white hand-made paper. Packed in cloth covered box. Price, £ $\mathbf{x} \mathbf{1 5}$.

## WITH SUNK MOUNT LEAVES.

No. Io5. Handsomely bound, half dark green morocco, gold lines on side, and glt bands and title on back, lettered, containing 30 sunk mount leaves with gilt edges. Each book in drop-in cloth cover, lined with a fleecy fabric for protecting the volume.
Price, £2 10 o.
The above Publications may be obtained at publishing prices of H. L'Estrange Ewen, 32, Palace Square, Norwood.

No. 106. Beautifully bound, in dark green diced Russia, and decorated with broad and narrow gold lines on both sides, with gilt title and bands at back. Fitted with best quality gilt double action lock and key. Containing 30 sunk mount leaves with gilt edges. Each book supplied in drop-in cloth cover, lined with a fleecy fabric for protecting the volume. Price, $£_{4} 40$.

## EXTRA LEAVES.

For Nos. Iol and lo3, $1 / 8$ per dozen, 12/- per ioo.

$$
\begin{array}{lllllll}
" & 102 & 104,3 / 6 & 10 & " & 25 /- & " \\
" & 105 & " & 106, & 10 /- & " & " \\
70 / & "
\end{array}
$$

We are so satisfied of the thorough excellence of these Albums, that

## WE WILL SEND THEM ON APPROVAL

to any address within the United Kingdom, on receipt of a deposit of the price of the book or books required. Customers must of course pay carriage both ways, and if not thoronghly satisfied, return the book within threc days after receipt, when the amount paid will be at once retnrned without deduction, provided the Album is in as good condition as when sent.

The weighe of each Interchangeable Albcm is under 8lbs., consequently they can be sent by inland parcel post. When sent by this means, they are well packed in strong brown paper and cardboard cases, but we accept no responsibility for damage in transit. The inland parcel postage is $1 / 3$, which must be added to the price of the Album. We, however, recommend the use of wooden boxes for packing, and in this case the books must be sent by fail, as the weight exceeds that allowed for postal parcels. Strong wooden boxes have been specially made, weighing 5 lbs. each, and for these the charge is r/- each. Boxes for two albums, $1 / 6$ each ; for each additional $\Lambda$ lbum, 6d. extra must be sent.

## STAMP COLLECTORS' ACCESSORIES,

Stamp Mounts. The best obtainable. 1/- per rooo. 3d. per 100.
Small Envelopes for Stamps. Grease-proof.
Size A.-3in. $\times 2$ in. $1 / 9$ per 100. Size 13.-3in. $\times 2 \frac{1}{2}$ in. $2 /$ per 100 .
Perforation Gauges. From i/- each.
Stock Books. $1 / 6,10 / 6$, and $14 /$ - each.

> Post Free of $H$. L'ESTRANGE EWEN, 32, Palace Square, Norwood.

## The English Specialists' Journal.

THE first number of this Journal appeared on November 7 th, 1895 . It is published on the 7 th of each month, except in August, September, and October; and is devoted exclusively to the study of British Stamps and Postmarks. Editor and Publisher, H. L'Estrange Ewen, 32, Palace Square, Norwood.

Advertisensents of stamps are not accepted, but other advertisements are inserted at the following rates :-1 page, 15/-; $\frac{1}{2}$-page, 8/: ; $\frac{1}{1}$-page, $4 /-$; smaller advertisements not accepted.

Articles on interesting subjects will be accepted at from 5/- to half-a-guinea per page.

The regular features of the paper are: Editorial, New Issues and Discoveries, General Notes of the Month (by P. C. Bishop), Reviews, Auctions-The Market, List of British Post Offices with theil office numbers, and varions Notes. In addition, the numbers contain the followingspecial articles:

Vol. 1., No. I (November, 1895), pages 1 to 12, containing an article on the "The Threepenny Adhesives." Price $1 /$.

No. 2, pages 13 to 36 , containing articles on "The Sixpenny Adhesive," "Notes on Colonial English," "The Future of Umised English " (by Rev, G. H. Raynor), "Sume Minor Varieties in the Stamps of Great Britain," and "The Issue of English Stamps in the West Indies." Price 6d.

No. 3, pages 37 to 56, containing articles on "The Threepenny Adhesive, 1873 ," "To Be or Not lo Be," "Rates of Postage," and "Forged West Indian Postmarks." Price 6d.

No. 4, containing articles on "British Postmarks," "The $2 \frac{1}{2} d$. Adhesive," "The Plating of the ad. Great Britain, 18 дo," (by S. C. Skipton), \&c. Price 6d.

No. 5. pages 8i to 104 , containing articles on "The Fourpenny Adhesive of $1865-72$," "The Abnormal Varieties of Great Britain " (by Hastings E. Wright), \&cc. Price 6d.

No. 6, pases 105 to 128 , containing articles on "The Small Crown Watermark " (by Dr.Plowright), "The Abnormal Varieties of Great Britain " (concluded), "Control l.etters," $\& c$. Price 6!.

No. 7, pages 129 to 163 , containing articles on "The Plating of the 2 d . Great Britain, 184r," (by S. C. Skipton), "The General Post Office in 1844 ," "Minor Varieties," \&c. Price 6d.

No. 8, pages 164 to 184 . containing articles on "The Plating of the 2 d . Great Britain, $1854^{\prime \prime}$ (by S. C. Skipton), "Stamped to Order Envelopes." "The Large Crown Watermark" (by Dr. Plowright),"London Post Offices," \&c. Price 6d.

No. 9 (July, 1896), pages 185 to 194. Price 6d.
N.B.-The next number, No. 10, will appear on Dec. 7 th 1896 .

## APPROVAL BOOKS.

IHAVE A VERY FINE SERIES of Approval Books of British Stamps, any of which I shall be pleased to send anywhere, and to anyone, on receipt of a good reference. A reference is not necessary in the case of collectors already known to me. Reference to banker or Philatelic Society preferred.

My Approval Books are arranged into the following classes:
A.-Used Postage Adhesive. Special Books of the LineEngraved and Surface-Printed Series, showing all shades, minor varieties, \&c.
B.-Fine Collections, comprising all varieties included in this Catalogue, each stamp being priced separately. Either used or unused condition.
C.-Unused Adhesives only.
D.-College Stamps, and other private issues.
E.-Telegraph Stamps, either used or unused.
F.-Fiscal Stamps, either used or unused, \&c.
G.-With Foreign and Colonial Postmarks.
H.-Proofs, Essays, \&c.
I.-A fine Collection of Stamps surcharged "Specimen."

These Books are valued at from $£ 10$ to $£ 1,000$ each, and may not be kept more than seven days.

## Discount, 10 per cent.

on Selections over $f^{2}$.
The above Approval Books of British Stamps are undoubtedly the finest ever put together, and contain no rubbish. Every specimen is in fine condition, and worthy a place in any collection. Special care is taken in neatly arranging and carefully mounting the stamps.

# H. L'ESTRANGE EWEN, <br> Expert, Specialist, and Dealer in British Stamps, 

32, Palace Square, Norwood.

## CHEAP COLLECTIONS.

The following cheap Collections form a valuable nucleus for a beginner, and can be supplied mounted on paper, or in special albums.

Postage Adhesives.-A fine Collection of 350 Varieties, catalogued about $£ 20$, price $£$ Io only, post free. I sell a large number of these Collections every season, and am willing to send on approval. The stamps are all in very fine used condition.

Telegraph Stamps.-A fine Collection, comprising 25 out of the 37 known varieties. Catalogued $£ 8$ ros. Price, only $£ 7$.

Envelope Stamps.-A fine Collection, comprising 60 out of the 87 varieties included in this Catalogue. Cut square and fine. Catalogued about $£ 4$ 10s. Price, only $£ 3$ ıos.

Colonial English.-A fine Collection of these interesting varieties, comprising about ioo varieties. Catalogued about £ro. Price, $\ell 5$ only.

Larger Collections made to order.
"Unused English" Collections from £roo.

## CHEAP SETS.

CHEAP SETS OF PLATE NUMBERS. Fine copies only.
Returnable, if intsatisfactory.

| Complete set of |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{1}{2} \mathrm{~d}$. red |  | . | 8 | 6 | - | 12 | 0 |
| id. red | 151 | . | 21 | $\bigcirc$ | - | 42 | 2 |
| $1 \frac{1}{2} \mathrm{~d}$. Ted | 2 | * | 0 | 4 | . | 0 | 6 |
| 2d. blue | 7 | . | 1 | 6 | -• | 3 | 5 |
| $2 \frac{1}{2}$ d. rose | 18 | . | 10 | 6 | . | 13 | 0 |
| $2 \frac{1}{2}$ d. blue | 7 | - | 1 | 6 | - | 2 | 7 |
| 3d. rose | 20 | $\ldots$ | 10 | 6 | . | 16 | 5 |
| 4 d . orange | 10 | $\cdots$ | 3 | 6 | - | 4 | 1 |
| 6d. lilac. | 8 | + | 4 | 6 | . | 5 | 2 |
| 6d. grey. | 8 | * | 7 | 6 | $\cdots$ | 8 | 5 |
| 1/-green | 13 | . | 12 | 6 | . | 18 | 4 |
| Series of | . - |  | 70 | 0 | $\ldots$ | 117 | 1 |
| I I Sets, w | . reds | - | 52 | 0 | $\cdots$ |  | 11 |

A Disconnt of $10 \%$ is allowed on the single Sets on Orders over $£ 2$.
H. L'Estrange Ewen, 32, Palace Square, Norwood.

## WANTED FOR CASH.

## BRITISH STAMPS.

Fine Collections of Unused Adhesives specially desired at from $£ 100$ to $£ 2,000$.
Fine Copies only purchased.
Bad Copies not taken at any price.

## GENERAL WANTS.

All Stamps with marginal plate numbers.
Any Unused Adhesives, in pairs or blocks.
Any specially fine shades of all Stamps.
Entire sheets or panes of Stamps.
Everything fine, used or unused.

## SPECIAL WANTS.

rd. red, 1841 , with double letter in corner.
id. red, plate $132,225$.
Issue of 1883 , on blue paper.
Current $\frac{1}{2} \mathrm{~d}$. and Id . with early control letters.
Old post cards, wrappers, embossed envelopes and stamped stationery in general, in any quantity.

Fiscals, unused or postally used.
Telegraph Stamps, all.
Circular Delivery Companies' Stamps, all.
College Stamps, all.
Telephone Companies' Stamps, all.

## UNUSED.

I am always willing to pay the highest possible prices for the following unused Stamps:-
ad., 1840.
ad., wmk. Small Crown, terf. I4.
ad., wmk. Large Crown, perf. 16.
3d., plate 4, wmk. Spray.
td., wmk. Small and Medium Garters.
Gd., plate 6. wmk. Emblems.
Bd., gd., mod., $2 /-, 5 /-$, Io/-, $£ 1$, all issues.

## H. L'ESTRANGE EDEN, $\begin{gathered}\text { DEALER } \\ \text { British } \\ \text { Stamps, }\end{gathered}$

 32, Palace Square, Norwood.
## +§ ST Magnificent Gift! \&

## HE M Mlell ir minis siups

Oblong Shape. Spaces for 1055 Varieties.

Neatly Bound.

Spaces for all Adhesives, Cut Envelopes, Post Cards, Wrappers, etc.; Telegraph and Fiscal Stamps; Minor Yarieties; Proof Stamps, etc.; College Issues; Circular Deliyery Companies' Stamps; Postmarks, etc.

I
N ORDER to advertise my change of address, and to encourage Specialism, I shall

## . . Give Away 1000 Copies

of the above new Album, which will be published on December ist. The Album contains 70 pages, and spaces for 974 varieties of Stamps and 81 varieties of Postmarks. The only charge made will be 8 d . for postage, and this is done simply in the hope of deterring Collectors writing for Albums who have no intention of using them. Only bonaffide Collectors need apply, and not more than one copy can be supplied to each applicant.

## As the Albums cost me fOO

and the number is limited, I appeal to Collectors not to write for one unless they have a genuine intention of using it. Write at once if you have.

After the 1000 Copies are Given Away, the price will be 5/-post free.

At the end of the Album is a List giving the prices at which I can supply each of the 1055 Stamps (with few exceptions), used and mused, particulars of Cheap Collections, etc.

H. L'ESTRANGE EWEN, 32, Palace Square, NORWOOD.

## Contents of Album. 1000 Copies Given Away. See previous page.



## H. L'ESTRANGE EWEN,

Expert, Specialist, and Dealer in British Stamps, 32, Palace Square, Norwood.

## CHEAP COLLECTIONS.

Far Sale, in connection with the Album.
THE following Series of Collections forms a valuable nucleus for a beginner. Most stamps are
used, but only fine picked copies are included.
I. Adhesiye Postage Stamps,
 A.* . . 166105
B." . . 166

Varieties of Plate Numbers, C. . 275
Control Letters, D. .. 48
II. Stamped Stationery,
III. Telegraph Stamps,
Y. Special Issues, etc.

YII. Britigh Postmarks,
E. .. $83 \quad 63 \quad 106 \quad 11 \quad 70 \quad 0$
F. .. $40 \quad 20 \quad 101 \quad 6 \quad 70 \quad 0$
$\begin{array}{lllllll}\text { G. . . } & 59 & 37 & 65 & 6 & 40 & 0\end{array}$
$\begin{array}{llllllll}\text { H. .. } & 81 & 62 & 28 & 3 & 17 & 6\end{array}$
Total, without A. .. $752628 \quad 700 \quad$ 4
Mixed Collections.

Collections A. and C. .. .. .. 441378 B. and C. .. .. .. $441411 \quad 327 \quad 2 \quad 220 \quad 0$ B., C., and E. .. .. 524 B., C., D., E., F., G., and H. $752628 \quad 700 \quad 4450 \quad 0$ K. (All Yarieties).. .. $1055 \quad 650$ £40 £25 - Collections A. and B. contain no plate number varieties.

Returnable it unsatisfactory (within 3 days.)
Each Collection is mounted in an Album, which is given Free.

## H. L'ESTRANGE EWEN,

Expert, Specialist, and Dealer in British Stamps, 32, Palace Equare, NORYOOD.

NOTES.

## ORDER FORM.

## English Specialists' Journal.

To the Publisher:

## - III-III-III-

H. L'Estrange Eden, 32, Palace SQuare, Norwood.

Dear Sir,
I enclose 4/- for One Year's Subscription to the English Specialists' Journal, commencing with the last number, also....................for back numbers
(No. 1 is $1 /-$, others Gd. each).

> Signed.

## Request for sflbum.

st Edition.
70 Pages. Spaces for io 55 Stamps.
First 1000 Copies Given OTway.
I should be pleased to receive a copy of the above Album, when published, and declare myself to be a bona fade Collector, and to have the intention of making a genuine use of the Album. I enclose od. postage.

To H. L'Estrange Eben,
32, Palace Square, Norwood.

## H. L'Estrange EwEn

 Expert, $\mathfrak{T p e c}$ alist, AND
## Dealer in British Stamps,

 32, Palace Square, Norwood. (Formerly of SWANAGE).Magnificent Collections of ENGLISH STAMPS always in Stock.

Large Purchases frequiently made. ANYTHING FINE BOUGHT.....

.,. HIGHEST PRICES PAID.

10\% Discount
allowed on all prepaid orders over $£_{2}$ from this list, and on all selec. tion over $£^{2}$ from my Approval Books.
H. L'ESTRANGE EWEN, 32, PALACE SQUARE, NORWOOD.
brawford 215

## STANDARD

Priced Catalogue

OF THE

## POSTAGE and TELEGRAPH STAMPS,

## POSTMARKS and OBLITERATIONS,

of the

## UNITED KINGDOM.

No 5. OCTOBER. 1896.
Price - . $4 /=$ post free.

Compled and Published
BY
H. L'ESTRANGE EWEN. 32. Palace Square. Norwood.

All Rights Reserved.

1Bournemoutb:

## CONTENTS OF CATALOGUE.

BOOK I.-STAMPS.
Part I.-Postage Stamps.


Addenda.-List of Publications.
Advertisements.

## GENERAL NOTICES.

## ADDRESS. - NOTE CHANGE OF ADDRES8.

All communications should be addressed to

H. L'ESTRANGE EWEN (formerly of Swanage), 32, Palace Square, Norwood, London, S.E.

For Telegrams, "Ewen, Norwood," is sufficient. Palace Square is only ten minutes' walk from the Crystal Palace Station.

I shall be pleased to see Collectors, at 3z, Palace Square, who mean business. I cannot show really Valuable Collections unless an appointment is made.

## ORDERS FOR STAMPS.

All Orders for Stamps from this list should be accompanied by cash, and the list of stamps required should be written on a separate sheet of paper. A disconnt of $10 \%$ will be allowed on all orders over $£ 2$. Special attention is paid that only fine copies are sent out, and any stamps which may be considered unsatisfactory, may be returned within two days.

## WANT LIST8.

Collectors are invited to send their lists of wants, and I shall be pleased to send on approval specially made-up selections containing the stamps named therein.

## PUBLICATION8.

Relating to British Stamps only.
Catalogues, p. 206; Albums, p. 208; Journals, p. 211.
Cheap Sets-see page 213.
Approval Books-see page 212.
Cheap Collections-see page 213.

## QUERIES.

I shall be pleased to answer queries concerning English stamps, and to give an opinion on doubtful stamps. Such enquiries should be accompanied by stamped envelope for return.

## NOVELTIES.

As Editor of the English Specialists' Fournal, I am always pleased to receive information concerning novelties or discoveries. Full acknowledgment given in the E.S.F.

## ABBREVIATIONS.

Oblit., Obliteration. Pmk., Postmark. Wmk., Watermark. Perf., Perforated.

Impert., Imperforate. U'inperf.,Unperforated. Pl., Plate Number. Vert., Vertically.

Horiz., Horizontally. Inv., Inverted. Rev., Reversed.
Roul., Rouletted.

## ABBREVIATED DESCRIPTIONS OF STAMPS.

id., S.C., I., $16 . \quad$ Id., wmk. Small Crown, die I., perf. 16.
id., L.C., II., 16. id., wmk. Large Crown, die II., perf. 16.
In the same way, id., plate number 225 , is abbreviated to id., pl. 225 or even Id., 225, where no confusion may occur. The two $1 /$ / green, plate No. 4 , wmk. emblems and wmk. spray, are referred to as I/- 4a and $I /-4 b$, and so with other stamps.

## NUMBERING.

The numbering does not correspond with that of former editions.

## PRICINC.

The prices given in this catalogue are for fine copies. Brilliant copies can be supplied at slightly higher rates. By "fine" are meant undamaged, lightly cancelled (if used), and well-centred copies. Host very common stamps, for instance, the majority of the Id. red plate numbers, are priced 2d. each. This charge is made principally for the time and trouble spent in looking out fine copies, as these stamps can be supplied wholesale and unsorted at a few pence per 100 . Heavily cancelled copies of most British stamps are very common, and only worth a very trifling fraction of the prices given in this catalogue for fine copies.

## CENERAL NOTICE.

Collectors are requested to mote that I deal in British stamps only; no others whatever, under any circumstances.


## Preface.

$\mathrm{N}^{0}$OW that the number of different stamps has become so enormous, it is a hopeless task to attempt anything like a complete collection of the stamps of the entire world. Most collectors at the present day restrict their efforts to a single country, or group of comotries, the issues of the British Post Office naturally having first claim on the attention of the British stamp collector. Hitherto, no really complete Catalogue of then has been published at a popular price. It is in the hope of filling this want, and of bringing more prominently before the philatelic public the attractions of "Britısh Specialism," that the present edition of this Catalogue has been compiled and published.

Former editions, apart from their incompleteness, have been written for advanced Specialists, the method of arrangement, and the inclusion of minor varieties having tended to confuse and dishearten the beginner. The present edition, it is hoped, will be found useful by both. Whereas the collector of thirty years ago ignored varieties of paper, watermark, and perforation, we, at the present day, not only collect these, but many collectors also devote much time and trouble to the study of every minor variety, whatever its nature.*: As opinions differ as to the collectability of many such varieties, we have in the present edition separated them from the regular or "standard" issues.

A short history of the British Post Office may not be out of place here. The exclusive privilege of conveying letters has always been claimed by the Crown. The earliest record of the conveyance of letters by posts dates back to the reign of King John, but no regular system was established until the 16th century. Later, in 5635 , the institution of eight main postal lines throurhout England was authorized by Charles I. with single letter-rates of 2 d . for 80 miles, 4 d . up to 120 miles, 6d. beyond 440 miles, and $8 d$. to Scotland. In 1649 the London Common Council set up a rival post, on the ground that the existing posts were not sufficient for their requirements; but this attempt was speedily suppressed. From 1650 to 1675 the revenues of the post offices were farmed at annual rentals of from $£ 5,000$ to $£ 43,000$. In the latter year

[^33]they were settled on the Duke of York, on whose accession they reverted to the Crown. In 1683 a Penny Post between Loudon and its suburbs was organized by Robert Murray, and carried on by William Docwray. It was eventually annexed by the post office, it having been decided to be an infringement of its privileges, Docwray, however, being retained as manager. In I 835 , two hundred years later, there were no less than $1+57$ Penny, or local posts, in Great Britain. The ordinary post rates varied considerably. In 1800 single letters were charged 3d. fir is miles, 4 d. for 30 miles, 5 d. for 60 miles, 6 d . for 100 miles, and so on. In 1812 they were raised to 4 d . for r 5 miles, 5 d . for 20 miles, 6 cl . for 30 miles, 7 d. for 50 miles, up to 12 d . for 300 miles, with an additional id. for every further 100 miles. In the year 1813, a further $\frac{1}{2}$ d. was charged on letters for Scotland. These rates remained in force until December 5 th. 1839 , from which date, until January 9 th, $18 \neq 0$, a uniform rate of 4 d . per $\frac{1}{2}-\mathrm{oz}$. was charged. On January soth, 1840 , the rate was reduced to 1d. per $\frac{1}{2}$-oz.*

Pustage stamps were first issued on May 6th, $18+0$, but their use was not made compulsory until some ten years later. The issue comprised adhesive labels, envelopes and letter sheets, of the values of one penny and twopence. Stamps of higher value were not issued until 1847 .

From June, 1712 , until June 30 hh, 1855 , Newspapers were taxed, and in consideration of the payment of this duty, were allowed to pass through the post free of charge. The duty was collected by means of a stamp impressed in a corner of each newspaper. These stamps are purely fiscal in character. $\dagger$

In the present edition of this Catalogue, two of the most important additions are the lists of Stamped Stationery and of Private Issues. These latter are not without interest, aithough with one exception, their issue was an infringement of the rights of the Postmaster-General. The exception is, of course, the issue of Telegraph Stamps before the Post-master-General's monopoly was extended in 1868 to the conveyance of messages by telegraph.

\footnotetext{

* Since stamps have been issued for the prepayment of postage, the rates have been altered three times, as follows :-

|  |  |  |  | Jan. 10th, 1810 . | $\begin{gathered} \text { Apr. } 151, \\ 1865 . \end{gathered}$ | $\begin{aligned} & \text { Oet ist, } \\ & 18 j \mathrm{o} \text {, } \end{aligned}$ | $\begin{aligned} & \text { Oct } \\ & 187 \mathrm{I} . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U'inder | $\frac{1820}{}$ | $\cdots$ | ... | 1 d. | $1{ }^{1}$. | 1 d. |  |
| -" | 102. | ... | ... | 2 d . | 2 d . | $1 \frac{1}{2}$ d | Id. |
| " | 1 doz. | ... | $\cdots$ | - | 3 d . |  |  |
| ' | 202. | $\cdots$ | $\cdots$ | 1 d | 4 d | 2 d | r 1 d ${ }^{\text {d }}$ |
| " | 2joz. | ... |  |  | cd. | - |  |
| " | 3 nz | ... | $\ldots$ | 6 d. | 6 d | - | - |
| * | 3noz. | ... | $\ldots$ |  | 7 d . | 2dd |  |
| , | 402. | ... | ... | 8 d. | 8 d | 2 dd |  |
|  |  |  |  | 2d. per | 1d. per | sd per | did. per |

+ See page g8. The duties ranged from 1 da to 4 d .

The lists of Stamped Stationery have been compiled on somewhat novel lines. It is quite time that a distinct line was drawn between stamp collecting and stationery collecting. A collection of stamps which limits itsclf to adhesives, is incomplete, but becomes more than a collection of stamps, if, in addition to the legitimate varieties of envelopes, post cards, \&c.,-by " legitimate" we mean those occurring in the stamps themselves or the actual paper on which they are printed-varieties in the inscription or in the size of the envelope or card are included. Every collection of stamps should comprise those cut out from envelopes, post cards, wrappers, \&c., as well as adhesives. That there is any reasonable objection to their being cut out, we do not believe. ${ }^{+}$

Previous to the establishment of the Postal Cinion, many foreign post offices did not undertake the transmission of correspondence beyond the borders of the country in which they were situated. Such letters were collected and forwarded by the representative of the country to which they were addressed. In this way British post offices were estab. lished at most foreign ports, issuing British stamps, and in every respect similar to post offices established within the borders of the United Kingdom. Of late the collection of stamps issued by these post offices (distinguished by the postmark only) has become popular with collecturs. These varieties are undonbtedly interesting, but to say that the postmark alters or decides the nationality of the stamp, as some collectors do, is ridiculous.

In conclusion, we desire to thank those collectors who have assisted us in the complation of this work, amongst others, Messrs. W. A. S. Westoby, F. A. Philbrick, q.c., A. H. Dingwall (Colonial English), E. S. Auscher and J. N. Langlois (Colonial English), J. R. F. Turner (College Issues), C. B. Plowright, Hastings E. Wright, and S. C. Skipton. We also desire to record our indebtedness to the various Steamship Companies for information willingly given; and to acknowledge information obtained from existing works on British stamps, and various articles in the Philatelic Record, Stamp Nezs, Monthly fournal, Philatelic fournal of Great Britain, and other papers.

[^34]
## BOOK 1.

Part I.

## CATALOGUE of the POSTAGE STAMPS

OF THE

## UNITED KINGDOM.

By h. L'estrange ewen.

The following Catalogue of the Postage Stamps of the United Kingdom of Great Britain and Ireland is divided into two parts: I. Adhesives; II. Stationery. The former is further sub-divided as follows: (i) Line Engraved Series; (2) Embossed Series; (3) SurfacePrinted Series; and (4) De La Rue Series.

## I.-LINE-ENGRAVED SERIES.

The stamps of this series were printed by Messrs. Perkins, Bacon \& Co. They consist of the Id., 2d., $\frac{1}{2} \mathrm{~d} .$, and $\mathrm{I} \frac{1}{2} \mathrm{~d}$. values, issued during the years $18+0-1880$.

## ONE PENNY.

All line-engraved penny stamps were priuted in sheets of 240 , arranged in 20 horizontal rows of 12 stamps in each row, the stamps being surrounded by a margin, on which was inscribed: "Price Id. per label; 1/- per row of 12; 1 I per sheet. Place the label above the address and towards the right-hand side of the letter. In wetting the back be careful not to remove the cement." In addition, there was a floriated ornament at the centre of each side margin. The number of the plate

[^35]was impressed at each corner and a control number to the right of the plate number in the upper left-hand corner, and to the left of that in the lower righthand corner. The margin was also watermarked with five parallel lines, broken at intervals by the word POSTAGE in double-lined capitals. Stamps may occasionally be found bearing part of this marginal watermark.

Cornir Lettering.-The letter in the lower right-hand corner of a stamp indicates its position in the vertical row of a sheet, and that in the lower left-hand corner its position in the horizontal row. The lettering of the lower corners runs from $A A$ to $T L$, the letters in the top corners of a stanp being the reverse of those at the bottom.
1840. Wmk. Small Crown. Imperforate. Issued from May 6 th, 1840 , until July, $18+1$.

I Id. black $\ldots$... ...
Nore.-A variety exists with a double
letter in the corner, that with D over I being the most common. This variety is distinct from impressions from worn plates, in which the letters often have a blurred appearance.
(a) double letter in corner


The id. black was reprinted in 1864 for certain members of the Royal Family. The reprint was made from plate 66 (die Il.) on paper watermarked with a Large Crown (inverted).

[^36]

Colour. -This stamp may be found in a variety of shades, ranging from very deep black to grey. The extremes are generally from worn plates.

Paper.-The paper is white. The socalled "bluish" paper, on which this stamp is sometimes found, is due to the impression showing through the paper.

Plates.-This stamp was printed from eleven plates (Nos. I to 11), differing from one another only in the platenumber printed on the nargin at each corner of the sheet.
(b) with margin showing plate number

In some impressions the eyeball is very distinct, whilst in others it is almost indistinguishable. Those from worn plates may generally be distinguished by the blurred appearance of the lettering.
1841. Wmk. Small Crown. Imperforate. Issued from January 2Ist, $184 \overline{4}$, until May, 1854.
2 Id. red-brown (1841)
$\cdots \quad 7 \quad 6 \quad 0 \quad 4$
3 id. red ( 1843 ) ... ... ...
Note.-During the first two years this stamp appeared in shades ranging from a very deep brown to orange-brown. Since 1843 , the colour has been brownred or brick-red.

Paper.-The paper, being band-made, varjes greatly in thickness. For the same reason, the Small Crown watermark may be found in a variety of sizes.

1853.

## UNUSED. USED. <br> s. d. s. d.

In 1853, a taller and thinner-lined "Small Crown" watermark was introduced, and at the same time the paper became much thinner, a change probably due to the introduction of perforation.

| (a) thick paper $(1841)$ | $\ldots$ | - | I | 6 |
| :--- | :--- | :--- | :--- | :--- |
| (b) thin paper $\left(\mathrm{I}_{53}\right)$ | $\ldots$ | - | 0 | 9 |

The paper was generally tinged with blue, owing to the chemical action of the ink on the paper. In those parts of the stamp to which the ink was only lightly applied, such as the head, lettering, \&c., the bluish tinge was frequently a voided, causing such varieties as "ivory heads." In other stamps it was very slight or entirely absent.
(c) white paper ... ...

As in the 1 . black, a variety may be found with a double letter in the corner, the commonest examples being those with a K over L, K over M and double S .
(d) double letter in corner $\quad$.

This stamp may be obtained with marginal plate numbers, io to about 180.
(e) with margin showing plate number
Note.-About $1848 \cdot 1850$, several sheets which had been experimented on at the trials of the Archer rouletting and perforating machines, were, by accident, issned to the public through post offices in various parts of England. Several sheets were also retaned by Mr. Henry Archer, but the great majority were destroyed. Stamps were also frequently rouletted about this time by handmachines by private persons, but these have no philatelic interest. Not more than 5 per cent. of the rouletted ad. red

## UNUSED. <br> s. d. <br> USED. <br> s. d.

stamps now on the market are genuine "Archers."
(f) with Archer roulette
(g) witl Archer perforation, on letter (end of 1850 ) ... - $\quad$ IOO 0

Note.-It is impossible to distinguish this latter from the issue of 1854 , unless on original postmarked letters.

1854-55. Wmk. Small Crown. Issued from February 20th, 1854, to November, 1855.


Note.-Die II. (Humphrey's Retouch) may easily be distinguished from die I. by the eyeballs, which are much more distinct in die II., but care must be taken not to confuse worn impressions from die II. with early ones from die I. A slight alteration was also made in the profile of the nose, and the shading of the neck was deepened.

Colour. - Thas issue is found in a variety of shades of brown-red, red, and orange-red.

Paper.-As in the previous issue, the paper is tinged blue, copies on quite white paper, being very scarce.

These four stamps may be obtained with marginal plate numbers, 150 (?) to 204 (die I.) and I to 20 (?) (die II.)
(a) with marginal plate no...

The earliest known dates of use of these four varieties are as fullows:-(4) Feb. 20th, 1854; (5) Jan. 16th, 1855; (6)

## UNUSED. USED.

s. d.
s. d.

March roth, 1855 ; (7) March 25th, 1855 . These varieties were issued indiscriminately during 1855 .
1855. Wmk. Large Crown oi 1855 . Issued from July 16th, 8855 , to May, 1864.

8 Id. brown-red, perf. It $\quad .$. ro o o 2
9 id. brown-red, perf. i6 $\quad$-. 46
io id. orange-red, perf. i4 $\quad$... $\quad$ - 36
II Id. carmine, perf. i4 ... ... i 6 o 2
12 Id. carmine, perf. $16 \ldots$.... 36
Note.-This issue may be found in a variety of shades of brown-red, red, orange-red (common), orange (very rare), brick-red, carmine and pink, (rare). Nos. 8, y, 10 may be found on either bluish or white paper. Nos. II, 12 on white only. At the end of 1857, a considerable number of sheets appear to have been issued imperforate.

These six stamps may be found with marginal plate numbers, 6 to 68 .
(a) with marginal plate number

The earliest known clates of use are:(8) July i6th, 1855 ; (9) Aug. 28 th, 1855 ; (10) April, is57; (II) April 18 th, 1857 ; (12) Jan. 12 th, 1858.

No. 12 was only issued temporarily, frum Jannary to August, 1858 .
1862. Wink. Large Crown of 1862 . Issued from May, 1862, to May, 1864.

Note.-As will be seen from the illus. tration the chief difference between the two "Large Crowns" of 1855 and 1862

## UNUSED <br> USED.

s. d. s. d.


Large Crown of 1855


Large Crown of 1862 .


Error.
is in the omission from the latter of the two fleurs-de-lis lines.
1864: Wmk. Large Crown. Perf. 14. Issued from May 15 th, 1864 , to December, 1879. Large coloured letters in the four corners. The plate number in each side.
14 Id. red
Of the 157 plates made and printed from, six-Nos. 69, 70, 75, 77, 126 and r28-were judged defective, and consequently never used. Copies of Nos. 70 and 77 are known, evidently from proof sheets, as they are watermarked " Large Crown of 1855." Care should be taken not to confuse copies of plate number 76 with those of 70 , the figure 6 on the right-hand side of many stamps printed from plate 76 being very like "o." The figures of the plate numbers are smaller in plates 100 to 169.

This stamp is found in a variety of shades of carmine, red, brick-red, redbrown, and orange-red.

Plates 71 to 74,76 , and 78 to 86 , were issued on May 15 th, $886+$, and plates 8 ; to 94 , shortly after. Plate 100 was issued in 1866, i2j in 1869, 150 in 1871, 175 in 1874, 200 in 1877, 225 late in 1879. The majority of the plates were in use about + years, as many as 3o plates being frequently in use at the same time.

| Plate No. |  | Unused. s. d. | Used. <br> s. d. | Plate No. |  | Unused. s. d. | Used. <br> s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 I | . $\cdot$. | 26 | 02 | II 2 | +.. | 30 | 06 |
| 72 | - | 26 | - 2 | II 3 | ... | 26 | 02 |
| 73 | . | 26 | - 2 | 114 | . $\cdot$. | 100 | 04 |
| 74 | - | 26 | - 2 | II 5 | . $\cdot$ | 100 | $\bigcirc 4$ |
| 76 | ... | I 6 | 02 | I 16 | . | 26 | 02 |
| 78 | ... | 16 | - 2 | 117 | ... | 16 | 02 |
| 79 | ... | 16 | 02 | 118 | ... | 16 | $\bigcirc 2$ |
| 80 | ... | I 6 | $\bigcirc 2$ | 119 | -•• | 26 | $\bigcirc 2$ |
| 81 | ... | 16 | $\bigcirc 2$ | 120 | ... | 16 | - 2 |
| 82 | ... | 50 | - 2 | 121 | . $\cdot$ | 16 | 02 |
| 83 | ... | 76 | - 2 | 122 | ... | 16 | - 2 |
| 84 | ... | I 6 | - 2 | 123 | ... | 76 | 03 |
| 85 | ... | I 6 | $\bigcirc 2$ | 124 | ... | 16 | 02 |
| 86 | ... | 16 | 02 | 125 | ... | 16 | 02 |
| 87 | ... | 16 | O 2 | 127 | ... | 16 | 02 |
| 88 | ... | 100 | - 2 | 129 | ... | 16 | 02 |
| 89 | ... | 16 | 02 | 130 | $\cdots$ | 16 | 02 |
| 90 | * | 16 | $\bigcirc 2$ | 131 | $\ldots$ | 26 | 02 |
| 91 | . $\cdot$. | 36 | 02 | 132 | +. ${ }^{\text {c }}$ | 400 | 26 |
| 92 | . . . | 16 | 02 | 133 | + | 60 | $\bigcirc 3$ |
| 93 | ... | 16 | - 2 | 134 | ... | 16 | 02 |
| 94 | ... | I 6 | $\bigcirc 2$ | 135 | ... | 26 | - 3 |
| 95 | . $\cdot$. | 16 | 02 | 136 | ... | 26 | - 3 |
| 96 | ... | 26 | $\bigcirc 2$ | 137 | ... | 16 | O 2 |
| 97 | ... | 26 | $\bigcirc 2$ | I 38 | + + | 16 | 02 |
| 98 | ... | 30 | $\bigcirc 2$ | 139 | - | 30 | $\bigcirc 3$ |
| 99 | . $\cdot$. | 26 | ) 2 | 140 | - | 16 | 02 |
| 100 | . | 26 | $\bigcirc 2$ | 14 I | ... | 36 | - 6 |
| 101 | +.. | 20 | $\bigcirc 2$ | 142 | ... | 16 | - 3 |
| 102 | . . | 20 | $\bigcirc 2$ | 143 | -•* | 50 | 02 |
| 103 | . $\cdot$ | 20 | 02 | 144 | ... | 16 | 02 |
| 104 | ... | 60 | $\bigcirc 4$ | 145 | . | 16 | 02 |
| 105 | .. | 86 | $\bigcirc 4$ | 146 | - | 20 | $\bigcirc 2$ |
| 106 | $\cdots$ | 30 | - 2 | 147 | ... | 16 | 02 |
| 107 | ... | 20 | $\bigcirc 2$ | 148 | .. | 16 | 02 |
| 108 | -.. | 76. | 04 | 149 | ... | 26 | 02 |
| 109 | ... | 76 | 04 | 150 | . | 16 | 02 |
| 110 | ... | 16 | $\bigcirc 4$ | 151 | -. | 30 | - 3 |
| III | -•• | 40 | $\bigcirc 2$ | I 52 | -.. | 26 | - 3 |


| Plate No. |  | Unи | sed. d. |  | d. | Plate No. |  | Unused. <br> s. d. | Used. <br> s. d |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I 53 | ... | 30 | 0 | $u$ | 9 | 190 | -. | 10 | 02 |
| I 54 | . . | 1 | 6 | 0 | 2 | J9I | $\cdots$ | I 0 | 02 |
| 155 | - | 3 | 0 | 0 | 2 | 192 | - | I 0 | 02 |
| 156 | ... | 1 | 6 | 0 | 2 | 193 | *. | I 0 | 02 |
| 157 | ... | 1 | 6 | 0 | 2 | 194 | $\cdots$ | I O | 02 |
| 158 | ... | I | 6 | 0 | 2 | 195 | ... | I O | 02 |
| 159 | ... | 1 | 6 | 0 | 2 | 196 | ... | I O | - 2 |
| 160 | ... | I | 6 | 0 | 2 | 197 | ... | 10 | 02 |
| 161 | . $\cdot$ | 3 | 6 | $\bigcirc$ | 9 | 198 | . . | 10 | 02 |
| 162 | ... | 1 | 6 | 0 | 2 | 199 | . $\cdot$ | I 0 | 02 |
| 163 | ... | I | 6 | 0 | 2 | 200 | ... | I O | 02 |
| 164 | ... | I | 6 | 0 | 2 | 201 | ... | 10 | 02 |
| 165 | ... | I | 0 | 0 | 2 | 202 | ... | I O | 02 |
| 166 | . . | 2 | 6 | 0 | 2 | 203 | $\cdots$ | 10 | - 2 |
| 167 | ... | I | 6 | 0 | 2 | 204 | ... | 10 | 02 |
| 168 | . $\cdot$. | 2 | 0 | 0 | 3 | 205 | . $\cdot$. | I O | - 2 |
| 169 | . | 2 | 6 | 0 | 3 | 206 | . $\cdot$ | I 0 | - 2 |
| 170 | -.. | I | 0 | 0 | 2 | 207 | . $\cdot$ | 10 | 02 |
| 171 | ... | 1 | 0 | 0 | 2 | 208 | . $\cdot$ | I O | - 2 |
| 172 | ... | I | 0 | 0 | 2 | 209 | ... | I 0 | 02 |
| 173 | . $\cdot$ | 2 | 0 | 0 | 2 | 210 | ... | 16 | - 2 |
| 174 | . . | 1 | 0 | 0 | 2 | 2 II | ... | 60 | 03 |
| 175 | ... | I | 6 | $\bigcirc$ | 2 | 212 | ... | 26 | 02 |
| 176 | ... | I | 6 | 0 | 2 | 213 | ... | I 6 | 02 |
| 177 | ... | I | 0 | 0 | 2 | 214 | ... | I 6 | 02 |
| 178 | -• | 3 | 0 | 0 | 9 | 215 | . | 16 | 02 |
| 179 | ... | I | 0 | 0 | 2 | 216 | ... | I 6 | 02 |
| 180 | +*. | I | 6 | 0 | 2 | 217 | ... | 6 | 02 |
| 181 | ... | 1 | 0 | 0 | 2 | 218 | ... | 16 | - 2 |
| 182 | . $\cdot$ | 7 | 6 | I | 0 | 219 | ... | 26 | - 4 |
| 183 | ... | I | 0 | 0 | 2 | 220 | -** | 16 | $\bigcirc 2$ |
| 184 | ... | I | 0 | 0 | 2 | 221 | ... | 36 | 04 |
| 185 | -• | I | 6 | 0 | 2 | 222 | ... | 36 | 04 |
| I 86 | ... | I | 0 | 0 | 2 | 223 | ... | 36 | 06 |
| 187 | ... | I | 0 | 0 | 2 | 224 | ... | 36 | - 4 |
| I 88 | - | 2 | 6 | 0 | 2 | 225 | ... | 40 | 86 |

## UNUSED. USED. <br> s. d. s. d.

Note. - About 1870 a considerable number of sheets were issued imperforate, the following plate numbers being known :-90, 100, 103, 107, 108, 114, IIf, I20, I2I, 136 (see Part V). Plates 146 and ig1 may be found with trial cancellation, but were never issued.

A curious error of the large crown watermark exists (see illustration, page 13).

14 a Id. red, plate 92 , error of wmk.

## TWO PENCE.

The arrangement of the sheet was the same as in the One Penny value.
1840. Wmk. Small Crown. Issued from June, 1840 to 1844 .
I 5 2d. blue, without white lines $\ldots$ in 00 I 6
Nore.-This stamp was printed from two plates (Nos. I and 2), distinguish. able only by the position of the letters in the corner letter squares, and by the plate number on the margin of the sheet. Shades of pale blue, deep blue, and violet blue may be found.
1841. Wmk. Small Crown. Issued from 1841 to June, 1854. With white lines added under "postage' and over " two pence."
$\begin{array}{lllllll}16 & \text { 2d. dark blue (1841) } & \ldots & \ldots & - & \circ & 6 \\ \text { 16a } & \text { 2d. blue }(1843) & \ldots & \ldots & \text { 1o } & \text { o } & 0 \\ 3\end{array}$
Note.-This stamp was printed from two plates (Nos. 3 and 4), distinguished from one another by the different types and positions of the comer letters, and the plate number at each corner of

[^37]UNUSED. USED.
ह. d.
s. d.
the margin of the sheet. Plate 3 was much more carefully made than Plate 4 , the stamps being in straight rows, and the corner letters being more evenly placed in their squares. In Plate 4 on the other hand, the tendency is for each stamp to be luwer than its left hand nejghbour. All stamps with Maltese Cross obliteration are from Plate 3."

> (b) Plate 3
> (c) Plate 4

Impressions from plate 4 were issued in I 853 on thinner paper, and watermarked with the tall and thin lined type of the "Small Crown."

$$
\text { (d) thin paper } \quad . . \quad \text {... } \quad \text { - } \quad \text { I } 6
$$

1854. Wmk. Small Crown. Issued from April, 1854, to December, 1855.

| i7 2 d. blue, perf. i 6 | $\ldots$ | $\ldots$ | $E 5$ | I | 3 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| i8 | $, \quad, \quad$ perf. I4 | $\cdots$ | $\cdots$ | - | 3 | 6 |

Note.-These stamps were printed from two plates (Nos. 4 and 5), the only difference between which being in the shape and position of the corner letters, and the plate number on the margitn of the sheet.

The earliest known dates of use are (17) April 30th, 1854 , (18) March 4 th, 1855.
1855. Wmk. Large Crown. Issued from July 21 st, 1855 , to August 1858 .
19 2d. blue, plate 5, perf. 14

| $\ldots$ | 50 | 0 | 0 | 4 |
| :--- | :--- | :--- | :--- | :--- |
| $\ldots$ | - | 8 | 6 |  |
| $\cdots$ | 50 | 0 | 0 | 6 |
| $\cdots$ | - | 6 | 0 |  |

[^38]```
UNUSED
s. d.
USED.
s. d.
```

Note.-Plate 6 has a thinner line under "postage" and over "two PENCE" than plate 5. Plate 5 may be found in shades of blue, dark blue and greenish-blue, and plate 6 in blue, deep blue and violet-blue. The earliest known dates of use are:-(19) July 21st, 1855; (20) August 15th, 1855 ; (21) July, ioth, 857 ; and (22) March 4th, 1858 , (temporarily, until October, 1858).
1858. Wmk. Large Crown of 1855.

Issued from July, 1858 , to 1863 .

| 23 | $2 d$. | blue, plate 7 | $\ldots$ | $\ldots$ | 45 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9 |  |  |  |  |  |  |  |
| 24 | ", | ", plate 8 | $\ldots$ | $\ldots$ | I5 | o | 0 |
| 6 |  |  |  |  |  |  |  |
| 25 | ", | ", plate 9 | $\ldots$ | $\ldots$ | - | 0 | 6 |

1863. Wmk. Large Crown of 1862. Issued from 1863 to November, 1880 .

| 26 | 2d. blu | ate 9 |  | 3 | 6 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 27 | ,, | plate 12 | ... | ... 15 | 0 | 1 |
| 28 | " " | plate 13 | ... | 3 | 6 | 0 |
| 29 | ,' | plate 14 |  | 3 | 6 | o |
| 30 | " " | plate 15 |  | 3 | 6 | $\bigcirc$ |

Note.-Plates 13, 14 and 15 have a thinner line under "postaae" and over "Two Pence" than those preceding them.

The colour varies considerably, the later plate numbers being generally found in shades of very dark or violetblue. About 1870 , plate 13 appeared in a very pale shade of blue.

The earliest known dates of use are as follows:-(23) July 1858 ; (24) Sept. 29th, 1859; (25) June $4^{\text {th. }} 1861$; (26) 1863; (27) Dec. 22nd, 1868 ; (28) July 23 rd, 1869 ; (29) May 24th, 1872 ; (30) July 3oth, 1876 . Each plate went out of use within a few weeks of its

[^39]
## UNUSED. <br> c. d.

 USED.B. d.
successor, except plate 13 which was issued side by side with plate it until eighteen months after the first issue of this latter.

## THREE HALFPENCE.

The arrangement of the sheet was the same as in the Id. and 2d. values.
1870. Wmk. Large Crown, Perf. I4. Issued from October, 1870, to October, 1880.
31 It d. rose-red, plate 1 (not numbered) $\cdots \quad \cdots \quad \cdots \quad 4 \quad 6 \quad \circ \quad 3$
32 I $\frac{7}{2} d$. rose-red, plate $3 \ldots$... 36 o 3
Note.-A large quantity of these stamps were printed in 1860 in lilac from plate 1 on bluish paper, watermarked "Large Crown of 1855 ," and sent to the various post offices, but before the date fixed for their issue to the public arrived, a contemplated reduction in the postal rates was postponed, and no use being found for this value, the entire stock, with the exception of a few sheets, was destroyed.


An error of the corner lettering of plate 1 exists. The stamp lettered PC in the lower corners has an $O$ in the upper left-hand corner instead of a C.
(b) $1 \frac{1}{2}$ d. rose-red, plate 1 , error of lettering ... ... - 70 o
Dates of Use.-Plate 1 was in use from 1870 to 1875 , and plate 3 from 1875 to 1880.

## HALFPENNY.

The halfpenny stamps of the line engraved series were printed in sheets of 480 stamps, arranged in 20 rows of 24 stamps in each row, the stamps being surrounded by a margin inscribed: "PRICE $\frac{1}{2} d$. per label; 1/-per rowe of 24 ; $£ \mathrm{I}$ per sheet. Place the labels above and at the RIGHT-HAND side of the address. In wetting the back be careful not to remore the cement." The top row of the sheet was lettered AA to AXin the lower corners; the second rows $B A$ to $B X$, and so on, down to the
 last row, lettered TA to TX. The stamp at one end of each row, generally that lettered $X$ in the lower right-hand corner, was always imperforate vertically on the outer side.
1870. Wmk. "halfpenny" in script, extending over three stamps. Yerf. 4. Issued from October, 1870, to October, 1880.

|  |  |  |  |  |  | s. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 33 | $\frac{1}{1} \mathrm{~d}$. rose-red, plate I |  |  | $\cdots$ | $\ldots$ | 3 | 6 | 1 | 0 |
| 34 | , | " | plate 3 | $\ldots$ | $\cdots$ | 2 | 6 | $\bigcirc$ | 6 |
| 35 | " | ,' | plate 4 | ... | ... | 2 | 6 | $\bigcirc$ | 6 |
| 36 | " | " | plate 5 | . $\cdot$ | $\cdots$ | I | 0 | 0 | 2 |
| 37 | " | ", | plate 6 | ... | $\ldots$ | I | 0 | - | 2 |
| 38 | , | , | plate 8 | $\ldots$ | $\ldots$ | 2 | 0 | 0 | 6 |
| 39 | " | , | plate 9 | $\ldots$ | $\cdots$ |  |  | 7 | 6 |
| 40 | " | " | plate 10 |  | $\ldots$ | 1 | 0 | $\bigcirc$ | 2 |
| 41 | " | " | plate II |  | $\ldots$ | 1 | 0 | 0 | 2 |
| 42 | " | ", | plate I 2 |  | ... | I | 0 | $\bigcirc$ | 2 |
| 43 | $\cdot$ | '" | plate 13 |  | $\cdots$ | 1 | 0 | $\bigcirc$ | 2 |
| 44 | " | " | plate 14 |  | ... | 1 | 0 | 0 | 2 |
| 45 | " | " | plate 15 |  | ... | 1 | o | - | 2 |
| 46 | " | " | plate 19 |  | - | 1 | 0 | 0 | 4 |
| 47 | " | " | plate 20 |  |  | I | 0 | 0 |  |

N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

[^40]
## EMBOSSED SERIES.

This series consists of the $1 /-$, iod. and 6 d . octagonal stamps issued during 1847-1856. The iod. and I/values were printed on Dickinson paper (unwatermarked, with two vertical silk threads from 4 to 6 mm . apart), and the 6 d . value on hand-made watermarked paper. They were printed in small sheets, each stamp being struck separately. The 6 d . and $\mathrm{I} /$ - values were printed in sheets of twenty stamps each, arranged in four rows of five, and the rod. in sheets of twenty-four in six rows of four. Since 1855 , date plugs have been inserted in the dies, which have been used for stamping envelopes, etc. (see page 47).

1847-48. Dickinson paper; unwatermarked. Imperforate. The $1 / \mathrm{F}$ green was issued from September I3th, 1847, to July, 1856, and the rod. red-brown from November 6th, 1848, to December, 8854 , and again, temporarily, ten years later.

[^41]1854. Wmk.V.R. Imperforate. Issued March 1st, 1854 , to October, 1856.

| 54 | $6 d$, violet, die 1 | $\ldots$ | $\ldots .120$ | 0 | 3 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 54 a 6d. mauve... | $\ldots$ | $\ldots$ | - | 3 | 6 |  |

These three octagonal stamps may be found in a great variety of shades. The 6 d. may be found with yellow or bluish gum, the rod. and $1 /$ with yellow gum, and the $1 /$ with white gum. As each stamp was struck separately, pairs may be found in which the stamps overlap.
The above prices are for fine copies with clear die numbers. Copies with die number indistinguishable can be supplied as follows:-1/- green, 2/-; lod. red-brown, $8 / 6$; 6d. violet, $2 / 6$; and cut toshape, $2 /$ green, 9 d. ; rod. redbrown, i/6; 6d. violet, 9d.

## SURFACE-PRINTED SERIES.

The Surface-Printed Series of stamps consists of the $2 \frac{1}{2}$ d., 3 d., 4 d., 6 d., $8 \mathrm{~d} ., 9 \mathrm{~d} .$, rod., $1 /-, 2 / \cdot, 5 /-, 10 /-$, and $\ell^{1}$ values printed by Messrs. De La Rue \& Co. from 1855 until 1883 . They were perforated at Somerset House.

## TWOPENCE HALFPENNY.

The Twopence Halfpenny stamps, watermarked Anchor and Orb, were printed in sheets of 192 stamps, divided into two "panes," or post office sheets, by a horizontal margin. Each pane consisted of 96 stamps, arranged in eight rows of twelve. The top row of the sheet was lettered AA to AL in the lower corners, the last row PA to PL, the letters in the top corners of each stamp being the reverse of those at the bottom. Plates 21, 22 and 23 printed on "Crown" paper, consisted of 240 stamps arranged in twenty rows of twelve, and lettered AA to TL.
1875. Wmk. Small Anchor. Issued July 1st, 1875 , to June, 1876.
55 21d d. lilac-rose, plate I.
(a) on bluish paper...
(b) on white paper...
unused. used. s. d. s. d.

15000
15006
56 2 $\frac{1}{2} \mathrm{~d}$. lilac-rose, plate $2 \ldots$
Note.-A curious error is to be found on this plate. The last stamp on the eighth row bears the letters FL instead of HL in the lower corners.
(a) error of lettering $\quad . . \quad-\quad 70$ o

> 57 21 $\frac{1}{2}$ d. lilac-rose, plate $3 \ldots \quad$... 45 o I 3
> Note.-Plates 4 and 5 are said to have been issued with wimk. Anchor. The earliest known dates of use are:plate 2, September roth, 1875 ; plate 3 , November 3oth, 1875. Plates 2 and 3 are said to have been issued on bluish paper, but no regular issue was ever made.

[^42]1876. Wmk. Orb. Issued from May 3Ist, 1875 to May, 188 I .
unused, used. 8 1 18 , May s. d. s. d.

| 58 | rose, plate 3 (May 31, 1876) | 80 | $\bigcirc$ | I |
| :---: | :---: | :---: | :---: | :---: |
| 59 | ,, plate 4 (July 1,1876 ) | 15 | $\bigcirc$ | o |
| 60 | ,, plate 5 (Sep. in, 1876) | 15 | 0 | 0 |
| 61 | , ; plate 6 (Nov. Io, 1876) | I 5 | 0 | $\bigcirc$ |
| 62 | ,, plate 7 (Apr. 21, 1877) | 25 | 0 | $\bigcirc$ |
| 63 | , plate 8 (July 2, 1877) | 25 | 0 | 0 |
| 64 | , ,, plate 9 (Oct 9, 1877) | 15 | $\bigcirc$ | 0 |
| 65 | "plate 10 (Jan. 16,1878 ) | 25 | O | O |
| 66 | , Mlate II (May 6 6, 1878) | 15 | $\bigcirc$ | $\bigcirc$ |
| 67 | ", ,, plate I2 (Sep. 23, 1878) | 15 | 0 | 0 |
| 68 | ,, plate 13 (Dec. 13,1878 ) | 10 | 0 | $\bigcirc$ |
| 69 | ", ," plate I4 (Apr.12, 1879) | 8 | 6 | $\bigcirc$ |
| 70 | " ", plate 15 (June 19,1879 ) | 8 | 6 | 0 |
| 71 | ," ,, plite 16 (Oct. 15, 1879) | 8 | 6 | O |
| 72 | , plate 17 (Jan. 23, 1880) | 30 | - | 6 |
| 73 | $2 \frac{1}{2} \mathrm{~d}$. blue, plate 17 (Feb. 5, 1880) | - | $\bigcirc$ | 0 |
| 74 | ,, ,, plate 18 (Mar. 8, 1880) | IO | 0 | $\bigcirc$ |
| 75 | , plate 19 (May 4, i880) | 8 | 6 | $\bigcirc$ |
| 76 | plate 20 (Nv.12, 1880) | 7 | 6 | o |

Note.-Plate 18, 19 and 20 may be found in two shades of blue, pale blue and ultramarine (cf. colour of plates 17 and 23).

The dates given are the earliest known dates of use, and therefore only approximate dates of issue. The majority of the plates remained in use for about a year.
1881. Wmk. Crown of 1880 . Issued from April ist, I88r, to June, 1884 .

| 77 | $2 \frac{1}{2} \mathrm{~d}$. blue, plate 21 |  | 10 | 0 | 0 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 78 | ," ,, plate 22 | ... | . 3 | 6 | $\bigcirc$ |  |
| 79 | ,, ", plate 23 |  | 3 | 6 | $\bigcirc$ |  |
|  | te.-Plate 22 was is ne, 1881 , and plate 8, since which date, re issued side by side. |  | of <br> th, <br> y |  |  |  |

## THREEPENCE.

Threepenny stamps watermarked Emblems and Spray were printed in sheets of 240 stamps. Each sheet was divided into twelve panes, or post office sheets, arranged in four rows of three. Each pane consisted of twenty stamps, arranged in five rows of four. Between the panes horizontally was a margin equal in size to a row of stamps, and between them vertically a margin about half an inch wide. There were thus three horizontal and two vertical margins between the panes. These latter were perforated down the centre instead of at each side, so that the fourth, fifth, eighth and ninth stamps in each row should have a plain margin on one side, within the perforation. The central horizontal margin was inscribed "postage three pence" six times, once over or under each pane. The other two horizontal margins were inscribed three times each "price-3 pence per Label-1 shilling per rowe of 4-10 shillings per shcet of 40." The outer margin of the whole sheet was inscribed once each at the top and bottom "postage three pence," and bore at each corner the plate or control number. Disregarding the margins, the sheet consisted of 240 stamps, arranged in twenty rows of twelve stamps in each row; the frst row being lettered AA to AL in the lower corners, the second BA to BL, and so on to the last row, TA to TL; the letters ift the top comers of each stamp being the reverse of those at the bottom. The arrangement of the sheets with Crown watermark was the same as in the $2 \frac{1}{2} \mathrm{~d}$. value with this watermark.

In the sheets watermarked 4 Emblems two varieties of watermark were, after 1864 , employed. The second type of the watermark is found, with three exceptions, on the top row of each pane alone, and is distinguished by the inverted position of the two upper flowers (the roses). Stamps may occasionally be found
with one rose inverted and the other in its ordinary position, but these are accidental varieties. The second type is known as "Emblems of 1864," from its first having been employed in this year (see Part V. for further particulars).
1862. Small letters in corners. Wmk. 4 Emblems. Issued from May rst, 1862, to March, 1865.

81 3d. rose, plate 2.
(a) dark carmine (1862)
(b) pale carmine (1863)

UNUSED. USED.
s. d. s. d.

36
150
26

Note. - Plate I was not approved. Plate 2 was originally prepared with
 network spandrels, and a stock was actually printed though never distributed among the post offices. Copies were sent to postmasters surcharged
"Specimen." This stock was afterwards destroyed and the plate was not again used until the network had been removed.
(c) with network spandrels ("specimen," 30/-)


Note.-A few sheets printed from plate 3 were issued, but this plate was never put to press and no regular issue was ever made.
Plate 3 may be distinguished by a white dot in the solid trilobed border at either end of the word Postage, and immediately below the foliate ornament at each side.
(d) plate $3 \ldots$
UNUSED, USED.
s. d. s. d.
1865. Large white letters in corners. Wmk. Emblems. Issued from March ist, 1865 , to August, 1867.

| 82 | 3d. rose, plate 4 | $\ldots$ | $\ldots$ | 15 | 0 | $\circ$ | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (a) Wmk. Emblems of 1864 | $\ldots$ | - | 0 | 9 |  |  |  |

1867. Large white letters in corners. Wmk. Spray of Rose. Issued from July i2th, 8867 to May, 868.

| 83 | 3d. rose, plate |  |  | 4 | ... | $\ldots$ | - |  | 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 84 | ,, | , | plate | 5 | $\ldots$ | ... | 8 | 6 | - |  |
| 85 | ", | " | plate | 6 | ... | ... | 10 | - | - |  |
| 86 | " | " | plate | 7 | ... | ... | 20 | $\bigcirc$ | o |  |
| 87 | ," | " | plate | 8 | ... | ... | 20 | - | - |  |
| 88 | ", | " | plate | 9 |  | ... | 20 | - | - |  |
| 89 | ", | " | plate | 10 |  | .. | 20 | - | - |  |

The above stamps tnay be found in the usual variety of shades, though no important change was made. Plate 6 was issued in the Autumn of 1870 in a some. what darker shade than usual, and on a thicker and more highly glazed paper. The 6 d . plates 9 and 11 are also found on this paper.
(a) 3d., plate 6, glazed paper

The earliest knowndates of use are :plate 5, March roth, 1868 ; plate 6 , January 19th, 1870; plate 7, November $4^{\text {th, }} 1871$; plate 8, May 14th, 1872; plate 9, October 25th, 1872; plate 10 , March 17th, 1873.
1873. Large coloured letters in corners. Wmk. Spray of Rose. Issued from July i2th, 1873 , to January, 188 I .

| 90 | 3d. rose, plate 1 I | $\ldots$ | $\cdots$ | 1o | 0 | $\circ$ | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 91 | ,$"$ | plate 12 | $\cdots$ | $\cdots$ | 25 | 0 | 0 |
| 4 |  |  |  |  |  |  |  |

N.B.-For stamps with inverted watermark, and all minor varieties, bee Part V. For proofs, essays, etc., see Part VI.

|  | 3d. rose, plate 14 |  |  |  |  | unused. | d. |  | D. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 92 |  |  |  | -. | ... | 25 | 0 | $\bigcirc$ | 4 |
| 93 | " | " | plate 15 | $\ldots$ | ... | 20 | 0 | $\bigcirc$ | 4 |
| $9+$ | " | " | plate 16 | ... | ... | 25 | - | 0 | 4 |
| 95 |  | " | plate 17 |  | $\cdots$ | 15 | 0 | - | 9 |
| 96 | " | ", | plate 18 | $\cdots$ | ... | 8 | 6 | $\bigcirc$ | 9 |
| 97 |  | " | plate 19 | ... | ... | 8 | 6 | $\bigcirc$ | 9 |
| 98 |  | , | plate 20 |  |  | 8 | 6 | 1 | 6 |

Note.-The carliest known dates of use are:-plate 12 , October igth, 1873 ; plate 14, April 29th, 1874 ; plate 15 , August, 1874; plate : 6 , January uth, 1875; plate 17, April 14 th, 1875 ; plate 18, September 17 th, 1875 ; plate 19, July 14th, 1876 ; plate 20, November 20th, 1879.

Plate rg was only temporarily issued during the latter half of 1876 . The general issue of this plate commenced abont January, 1878.

Plate 13 was defective and was never printed from.
1881. Same. Wmk. Crown of 1880 . Issued from January ist, I88i, until April ist, 1884.
99 3d. rose, plate 20 ... ... i2 6 I 6
roo 3d. rose, plate 21 ... ... 76 o 9
IOI 3d. lilac, plate 21 , overprinted 3d. in rose $\quad . . \quad$... $3 \quad 6 \quad 0 \quad 9$
Note.-Plate 21 , rose, was issued in August, 1881; in lilac, on January ist, 1883.

## FOURPENCE.

Fourpenny stamps were printed on paper watermarked a Garter (of which there are five varieties) from 1855 until 1880 , and thereafter on paper water marked "Crown of 1880. ." Until 1880, each sheet consisted of 240 stamps, divided into four panes of sixty

[^43]each, the panes being separated by a horizontal margin equal in size to a row of stamps, and a vertical margin about half an inch in width. This latter was perforated down the centre instead of at each side, so that the sixth and seventh stamps in each row have a plain margin within the perforation on one side. The horizontal margin rinning through the centre of the sheet was inscribed "postage four pence," and the outer margin of the entire sheet "price, $f d$. per Label-2/- per Row of Six-EI per Sheet of Sixty," above each pane. If the division into panes be disregarded, the sheet consisted of 240 stamps arranged in twenty rows of twelve stamps in each row, the first row being lettered AA to TL, the second BA to BL, and so on to the last row, TA to TL, the letters in the top corners of each stamp being the reverse of those at the bottom. The arrangement of the sheets with Crown watermark was the same as in the $2 \frac{1}{2} \mathrm{~d}$. value.
1855. No letters in corners. Wmk. Small Garter. Issued from July 3Ist, 1855 , until April, 1856. 1024 d. carmine.
(a) glazed azure paper $\quad . . \quad$ - 50
(b) white glazed paper $\quad .$. - 30 o

Note.-This stamp may be found in a variety of shades ranging from very dark carmine to pale lilac-rose.
1856. Same. Wmk. Medium Garter. Issued from February 25th, 1856 , to May, 1857.
Io3 4d. carmine, glazed azure paper - 100
104 td. pink, thin white paper $\ldots$ - 60
1857. Same. Wmk. Large Garter. Issued from January, 1857, to January, 862.
N.B.-For stamps with inverted watermark, and all minor vofieties, see Part V. For proofs, essays, etc., see Part VI.

| UnUSED. | used. |
| :---: | :---: |
| s. d. | s. d. |

IO5 4 d . rose, thin white paper.

| (a) carmine | $\cdots$ | $\ldots$ | 20 | 0 | 0 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| (b) pale rose | $\cdots$ | $\cdots$ | - | 0 | 3 |  |

Note.-This stamp was never issued on bluish paper.
1862. Small letters in corners. Wmk. Large Garter. Issued from January 16th, 1862 , to September, 1865.
io6 4d. orange, plate 3 ... ... 126 o 3
107 ,, ," plate 4 ... ... io o o 3
Note.-Plate 4 may be distinguished by the hairline across the outer angle


No. 106.


No. 107.
of each letter square, and by the Roman numerals II. just ontside.

These stamps may be found in a variety of shades, ranging from pale yellow-orange to vermilion.

The earliest known date of use of plate 4 is January 20 th, 1864.
1865. Large white letters in corners. Wmk. Large Garter of 1857. Issued from July 25th, 1865 to September, 1868.

| 108 | $4 d$. | orange-red, plate 7 | $\ldots$ | 20 | 0 | 0 | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 109 | $"$ | ,$"$ | plate 8 | $\ldots$ | 15 | 0 | 0 |
| 6 |  |  |  |  |  |  |  |
| 110 | $"$ | $"$, | plate 9 | $\ldots$ | 15 | 0 | 0 |
| 6 |  |  |  |  |  |  |  |

Note.-Various shades ranging from orange to vermilion may be found.

The earliest known dates of use are : plate 8, June 23rd, 866 ; 9, June 16th, 1867.
N.B.-For stamps with inverted watermark, and all minnr varieties, see Part V. For proofs, essays, etc., see Paıt VII.

## UNUSED. USED. <br> s. d. s. d.

1867. Same. Wmk. Large Garter of i857 inverted (otherwise "Garter of $1867 . "$ ) Issued from June 25 th, 1867 to February, 1873.

| III |  | ge | plate 8 | ... |  | 5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I12 | " | , | plate 9 | ... I5 | 0 | 0 |  |
| 113 | " | , | plate 10 | 60 | 0 | - |  |
| 114 | " | " | plate II | 12 | 6 | $\bigcirc$ |  |
| 115 | " | " | plate 12 | 10 | 0 | $\bigcirc$ |  |

Note.-A large variety of shades may be found. This issue is always found with inverted watermark (see Part V.)

The earliest known dates of use are : plate $y$, June 25th, 1867 ; 10, August ist, 1868; 11, March 2gth, 1869; 12, August 12th, 1870.
1872. Same. Wmk. Large Garter of 1872. Issued from July 26 th, 1872, to March, 1876 .

| 116 | 4d. orange-red, plate 12 |  |  | 10 | 0 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 117 |  |  | plate 12 | 10 | 0 | I |
| 118 | , | " | plate 13 | 10 | - | 0 |
| I 19 | " | " | plate 14 | 10 | 0 | 0 |

Note.-It is a curious fact
 that in plate 14 the onter line is almost, without exception, always broken at the upper left-hand corner. The earliest known dates of use are:-plate 12, orange-red, July 26th, 1872 ; pale vermilion, November 16th, 1872 ; plate 13, March 26th, 1873 ; plate 14, August 3rd, 1873, Plate $I_{4}$ was only temporarily issued from August, 1873 , to January, 1874 , the regular issue commencing January, 1875 .
N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

UNUSED. USED.
s. d. s. d.
1876. Large coloured letters in corners. Wmk. Garter of 1872 . Issued from March ist, 1876, to January, 188I.
120 4d. vermilion, plate 15 ... 25 o 4 o
I2I 4d. sage-green, plate 15 ... 10 o 16
122 ," ., plate 16 ... 10 o i 6
123 4d. brown, plate 17 ... ... 25 o 7 o
Note.-The earliest known dates of use are:-plate 15 , vermilion, March Ist, 1876; sage-green, March, 1877; plate 16, March 21st, 1878 ; plate 17 , September ist, i880. Two distinct shades of sage-green may be found.
A few proof sheets were issued of plate 16 in vermilion, and plate 17 in sage-green.
(a) 4d. vermilion, plate 16
(b) 4d. sage-green, plate $17 \ldots$

The plain margin, running vertically through the centre of each sheet (i.e., between the sixth and seventh stamps of each row) was until 1880 perforated down the centre instead of at each side, thus causing the stamps immediately on either side to have a plain margin within the perforation. During r880, the vertical margin of a large number of sheets was perforated at each side, so that the sixth and seventh stamps in each row, namely, those lettered $F$ and $G$ in the lower right-hand corner, may also be found without a margin within the perforation. 4d. brown, plate I7, lettered F or $G$ in lower right-hand corner.
(c) with margin within perforation ... ...
(d) without margin... ... $27 \quad 6 \quad 76$
N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For prools, essays, etc., see Part VI.

$$
\begin{gathered}
\text { UNUSED. USED. } \\
\text { s. d. } \mathrm{s} . \mathrm{d} .
\end{gathered}
$$

1881. Large Coloured Letters in corners. Wmk. Crown of 1880 . Issued from January ist, i88r, to April, 1884.
124 4d. brown, plate 17 ... $\quad . .9$
125 ," ,, plate $18 \ldots . \quad . . .6$
Note.-Both these stamps may be found in shades of pale and dark brown, but plate ${ }_{17}$ is more common in the former and plate 88 in the latter. The earliest known date of use of plate 18 is October 1882.

## SIXPENCE.

The arrangement of sheets into panes is the same as in the threepenny stamps (see page 23 ).
1856. No letters in corners. Wmk. Emblems. Issued from October 2Ist, 1856, to September, 1862.
126 6d. lilac, azure safety paper
I27 ", ," thin white paper ... 20 o o 2 Note.-Plates 1 and 2 were made, but the former was alone printed from. Impressions were made in a great variety of sliades.
1862. Small letters in corners. Wmk. Emblems. Issued from September Ist, 1862, to April, 1865.

| 128 | 6 d. | violet, plate 3 | $\ldots$ | $\ldots$ | I5 | $\circ$ | $\circ$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 |  |  |  |  |  |  |  |
| 129 | 6 d. | , | plate 4 | $\ldots$ | $\ldots$ | 40 | 0 |



No. 128.


No. 129

Note.-Plate 4 may be distin. guished by a white hairline crossing the outer angle of each letter square.

Plate 4 may be found with wmk. Emblems of 186 . The earliest known date of use is September 3rd, 1864.

$$
\text { (a) 6d. violet, plate } 4 \text {, wmk. }
$$ Emblems of $\mathrm{I}_{64} \quad \ldots 40 \quad 0 \quad 0 \quad 9$

1865. Large white letters in corners. Wmk. Emblems. Issued from April ist, 8865 , to September, 1867.

| I30 | 6 d. | violet, plate 5 | $\ldots$ | $\ldots$ | 20 | $\circ$ | 0 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I3I | , | ,, | plate 6 | $\ldots$ | $\ldots$ | - |  | 2 |

Both these stamps may be found with wank. Emblems of $186_{i}$.

| (a) plate 5 | $\ldots$ | $\ldots$ | 20 | 0 | 0 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| (a) plate 6 | $\cdots$ | $\cdots$ | - | 2 | 6 |  |

The earliest known date of use of plate 6 is February 4 th, 1867.
1867. Large white letters in corners. Wmk. Spray of Rose. Issued from June 22nd, 1867 , to April 1st, 1872
132 6d. violet, plate $6 \quad \ldots \quad \ldots .25$ o $\quad$ o 4
133 6d. bright lilac, plate 6 ... - I 0
I 34 6d. mauve, plate $6 \ldots \ldots \quad . . .25$ o o 6

| 1 35 | ", | plate 8 | $\ldots$ | $\ldots$ | Io | o | o | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 136 | ", | plate 9 | $\ldots$ | $\ldots$ | 10 | o | o | 4 |

Note.-Plates 8 and 9 may be found in a variety of shades of red-violet and mauve. Specimens of plate 9 may be met with on a very highly glazed paper.

Plate 7 , being imperfect, was never used. Impressions from plate to are said to have been issued.

The earliest known dates of use are as follows:-No. 133, July 2and, 1868 ; No. 134, September 25 th, 1868 ; No. 135 March 12th, 1869; No. 136, August 3rd, 1870.

## UNUSED. <br> s. d. <br> USED. <br> s. d.

1872. Large white letters in corners. Wmk. Spray of Rose. Issued from April Ist, 1872 to May, 1874 .

| 137 | 6d. brow | plate II | ... 20 | $\bigcirc$ | I |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 138 | 6 d . buff, | plate I I | ... 20 | $\bigcirc$ | 1 |  |
| 139 |  | plate 12 | 50 | - | 8 |  |
| 140 | 6d. grey | plate 12 | 12 | 6 | - |  |

Notf.-The earliest known dates of use are: No. 138 , June, 1872 ; No. 139 , December, 1872; No. 140, April ist, 1873. A few sheets of plate 12 were issued in dark brown, but no regular issue was ever made.
(a) plate 12 , dark brown

No. 137 may be found in dark and pale shades of brown.
1874. Large coloured letters in corners. Wmk. Spray of Rose. Issued from March 3ISt, 1874 , to January, 1881.


Note.-A few sheets of plate 13 were issued in buff, but no regular issue was made.
(a) plate I3, buff

Plates 14 and 15 may be found in shades of pale grey. Plate 18 is said to have been issued with this watermark. The earliest known dates of use are: Plate It, January I5th, 1875 ; Plate 15 , May 25th, 1876; Plate 16, February, 1878 ; Plate 17, July 12th, 1880.

| unused. | USED. |
| :---: | :---: |
| s. $d$. | s. $d$. |

1881. Large coloured letters in corners. 1 Vmk . Crown of 1880 . Issued from January Ist, i88i, to April, 1884.

147 ,,, plate 18 ... $7 \quad 6 \quad$ I 3

148 6d. lilac, surcharged 6d. in carmine
The earliest known dates of use are: No. I47, May, 1882; No. 148, Jantary 15t, 1883.

## EIGHTPENCE.

The arrangenent of the sheet was the same as in the fourpenny value.
1876. I. arge coloured letters in corners. Wmk. Large Garter of 1872 . Issued from September ist, 1876 , to October, 1880.
149 8d. orange, plate I ... ... is o 2 . 6 (a) variety, yellow shade.

Nore.-The original colour chosen for this value was red brown. Although specimens were never issued through Post Offices, they may be met with, probably from proof sheets. The change to orange was due to the similarity of the first colour to that of the iod. red. brown.
(b) 8d. red-brown

Note.-Plate 2 was constructed, but never required, owing to the very small demand for stamps of this value.
Note.-As in the 4 d . brown, plate 17 , varieties of perforation exist. As has been stated on page 28, a vertical

UNUSED. USED.
s. d. s. d.
margin about half an incll wide ran down the centre of each slieet, be. tween the sixth and seveluth stamps in each row. In the case of the eightpenny stamp, this markjn was sometimes perforated down the centre, sometimes perforated down eacli side, and al other tines left inperfornte.

8d. orange, sixth and seventh stamps in eacln row, lettered $F$ and $G$ respec. tively in lower right-hand corner.
(c) with margin within the perforation ... ...
(d) with perforation cluse on all sides
(e) with margin, imperforate at edge ...
This latter should not be confused with (c) with the perforation cut off.

## NINEPENCE.

The arrangement of the sheet was the same as in the threepenny value.
1862. Small letters in corners. Wmk.

4 Emblems. Issued from January 15th, 1862 , to 1866.


No. 150.

$$
\begin{gathered}
\text { UNUSED. USED. } \\
\text { S. d. S. d. }
\end{gathered}
$$

1865. Large white letters in corners. Wmk. 4 Emblems. Issued from December ist, 1865 , to March, 1868.
153 9d. dark yellow, plate $4 \quad \ldots 50$ o 10 o Note I.-This stamp may be found with wmk. Emblems of 1864 .
(a) wmk. Emblems of $186+\cdots 50$ o 10 o

Note II.-A few sheets of plate 5, wmk. Emblems, are said to have been issued.
(b) plate 5, wmk. Emblems
1868. Large white letters in corners. Wmk. Spray of Rose. Issued from March, 1868 , to September, 1877.

I54 9d. dark yellow, plate 4 (1868) 20 o 206
I55 gd. palc straw, plate 4 (1874) 20 o 36

## TENPENCE.

The arrangement of the sheet was the same as in the threepenny value.
1867. Large white letters in conners. Wmk. Spray of Rose. Issued from July ist, 1867 , to September, 1877. Note Il,-A few sheets printed from plate 2, in dark red-brown were issued late in 1867.
156 iod. dark red-brown, plate $120 \quad 0 \quad 36$
157 lod. pale red-brown (1874) ... 20 o 36
Note.-A few sheets were by error printed on paper watermarked 4 Em . blems, and issued.
(a) rod. plate 1 , wmk. Emblems.

UNUSED. USED.
s. d. s. d.
(b) rod. dark red-brown, plate 2, wmk. Spray

## ONE SHILLING.

The arrangement of the sheet was the same as in the threepenny value.
1856. No letters in corners. Wmk. 4 Emblems. Issued from November 1st, 1856, to October, 1862.
158 I/-green ... ... ... 30 o o 9
(a) green ... $\ldots$... $\quad$ - 9
(b) yellow-green

- 9

Note.-This stamp was printed from plate No. I (not numbered on the face).
1862. Small letters in corners. Wmk. 4 Emblems. Issued from October Ist, I862, to February, 1865.
159 1/- green, plate 2 ... ... 20 o o 9
(a) variety, wmk. Emblems of 1864
few sheets were printed from
 plate 3 , specimens being known, but it is doubtful whether they were actually issued.

No. 159 No. 159 b .
(b) I/- green, plate 3

Note--I/.green, plate 2 and 3 are numbered in error 1 and 2 respectively: Plate 3 is further distinguished by a white hairline crossing the outer angle of each letter square.

[^44]> UNUSED, USED. $\mathrm{s} . \mathrm{d}$. $\mathrm{s}.$.
1865. Large white letters in corners, Wmk. 4 Emblems. Issued from February, 1865 , to September, 1867.

| 160 | $1 /$ - green, plate 4 | $\ldots$ | $\ldots$ |
| :---: | :---: | :---: | :---: |
|  | (a) variety, wmk. Emblems of |  |  |
| 1864 | $\ldots$ | $\ldots$ | $\ldots$ |


| (a) variety, wmk. Emblems of |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1864 | $\ldots$ | $\ldots$ | $\ldots$ | - |  |
|  |  |  |  |  |  |

1867. Large white letters in corners. Wmk. Spray of Rose. Issued from August, 1867, to November, 1873.

| 161 | $1 /-$ | green, plate + | .. | $\ldots$ | 10 | 0 | 0 | 4 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 162 | $"$ | ,$"$ | , | 5 | $\ldots$ | $\ldots$ | 17 | 6 | 1 |
| 0 |  |  |  |  |  |  |  |  |  |
| 163 | $"$ | $"$ | ,$"$ | 6 | $\ldots$ | $\ldots$ | 40 | 0 | 3 |
| 6 |  |  |  |  |  |  |  |  |  |
| 164 | $"$ | $"$, | $"$, | 7 | $\ldots$ | $\ldots$ | 30 | 0 | 2 |

Note.-Plates 5 and 6 may be found in shades of dark green and yellow green. The earliest known dates of use are :-plate 5, June, 1871 ; plate 6 , July 27th, 1872; plate 7, March 28th, 1872.
1873. Large coloured letters in corners. Wmk. Spray of Rose. Issued from Sept. 1873, to June, 188 .

| 165 |  | green, | plate 8 | $\ldots$ | ... 30 | $\bigcirc$ | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 166 | " | " |  | $\ldots$ | ... 25 | $\bigcirc$ | 1 |
| 167 | , | " | , 10 | ... | ... 30 | $\bigcirc$ | 1 |
| 168 | " | " | , II | $\ldots$ | 20 | - | 1 |
| 169 | " | " | , 12 | $\ldots$ | ... 15 | - | 1 |
| 170 | , | , | , 13 | $\cdots$ | ... 15 | $\bigcirc$ | 1 |
| 171 |  | salmon, | , 13 |  | ... 27 | 6 | 6 |

Note.-The $1 /$ - value was used largely to prepay telegrams from 1870 to 1875 . Plates 10 and II may be met with in a bluish-green shade. Proof sheets of plate if were printed in green.

$$
\begin{array}{ll}
\text { UNUSED. USED. } \\
\text { s. d. } & \text { s. d. }
\end{array}
$$

The earliest known dates of use are:Pl. 9, June 23 rd , 1874 ; Pl. 10, October roth, 1874 ; Pl. 11, April 30th, 1875 ; Pl. 12, August 16th, 1875 ; Pl. 13, Sept. 1877; Pl. 13, salmon, October 1 st, 1880.
1881. Large coloured letters in corners. Wmk. Crown of 1880 . Issued from June 15 th, 188 I to April, 1884.


Note.-The earliest known date of use of plate $1_{4}$ is July, 1882 .

## TWO SHILLINGS.

The arrangement of the sheet was the same as in the threepenny value.
1867. Large white letters in corners. Wmk. Spray of Rose. Issued from July ist, 1867 , to October, 1880.

| 174 | 2/- pale blue, plate | ... $60 \quad 0$ | 2 |
| :---: | :---: | :---: | :---: |
| 175 | 2/- dark blue, plate | ... 50 O | 2 |
| 176 | 2/- brown, plate I | . 150 |  |

Note.-Plate 2 was spoiled and never printed from. A few proof sheets of plate 3 were printed and issued.
(a) $2 /$ - blue, plate 3.

The pale blue shade was issued from 1867 to 1868 and later from 1878 to 1880 , the dark blue shade being used from 1868 to 1878 . The $2 / \cdot$ brown was issued from January ist to October, 1880.

## FIVE SHILLINGS.

Five Shilling stamps were printed in sheets of 80 , divided into four panes of twenty. Between the panes vertically is a margin about an inch wide, and between them horizontally, a margin equal in size to a row of stamps. The 80 stamps composing a sheet were arranged in eight rows of ten in each row, the margins falling between the fourth and fifth rows, and between the fifth and sixth stamps in each row. The top row was lettered AA to AJ in the lower corners, the last row HA to HJ, the letters at the top corners of each stampleing the reverse of those at the bottom. The horizontal margins were inscribed POSTAGE FIVESHILI,INGS; the verticalmargins "TWENTY 5/- POSTAGE STAMPS $\mathcal{L} 5^{\prime \prime}$; with the plate and official numbers at the corners of the sheets.

When the anchor paper was introduced, the sheets consisted of 112 stamps, arranged in fourteen rows of eight, the top row being lettered $A A$ to $A H$ in the lower corners, and the last row NA to NH .

> UNUSED. USED.
> s. d. s. d.
1867. Large white letters in corners. Wmk. Cross. Perf. I5 by $55 \frac{1}{2}$. Issued from July, 1867, to October, 1882.
$\begin{array}{lcccccccc}177 & 5 /-c a r m i n e, ~ p l a t e ~ & \text { 1 } & . . & \ldots & 60 & 0 & 3 & 6 \\ 178 & \text { ", } & \text { ", } & \text { " } & 2 & . . & \ldots & 60 & 0 \\ 3 & 6\end{array}$
Note.- $5 / \cdot$, plate 2 is generally found in a much paler shade than plate i. Plate 3 was never printed from, having been damaged. Plate 2 was first issued in 1874.
1882. Large white letters in corners. Wmk. Anchor, perf. I4. Issued from Uctober, 1882 , to 1884.

[^45]UNUSED. USED.
s. d. s. d.

179 5/- carmine, plate 4, on bluish paper ... ... ...
180 5/- carmine, plate 4 , on white paper £ 15

15 o

## TEN SHILLINGS.

The arrangement of the sheet was the same as in the five shilling value.
1878. Large white letters in corners. Wmk. Cross. Perf. 15 by $15 \frac{1}{2}$. Issued from September 25th, 1878 , to May, 1883.
18 r 10/- grey, plate 1 ... ... - 25 o
1883. Same. Wmk. Large Anchor. Perf. 14. Issued from May, 1883, to April, 8884.

| 182 | 10/- grey on white paper | $\ldots$ | - | - |
| :--- | :--- | :--- | :--- | :--- |
| 183 | , | , on bluish paper | $\cdots$ | - |

## ONE POUND.

The arrangement of the sheet was the same as in the five-shilling value.
1878. Large white letters in corners. Wmk. Cross. Perf. 15 by $15 \frac{1}{8}$. Issued from September 25th, 1878, to November, 1882.
184 EI purple-brown, plate I ... - 40 o
1882. Same. Wmk. Large Anchor. Perf. 14. Issued from November, 1882 to April, 1884.

[^46] sec Part V. For proofs, essays, etc., see Part VI.

UNUSED, USED.
s. d.
185 £i purple-brown, on white paper...
$186 £ 1$ purple-brown, on bluish paper ... ... ... - 55 o

## DE LA RUE SERIES.

The De La Rue Series consists of all issues since 1880. The stamps were both printed and perforated by Messrs De La Rue \& Co. The $\frac{1}{2} d$. to r/-values were printed in sheets of 240 stamps, arranged in twenty rows of twelve, there being a space equal to a row of stamps between the tenth and eleventh row, thus dividing the sheet into two panes. The top row was lettered AA to AL in the lower corners, the second BA to BL, and so on to the last, TA to TL; the letters in the top corners of a stamp being the reverse of those at the bottom. The $2 \mathrm{~d} ., 2 \frac{1}{2} \mathrm{~d} ., 6 \mathrm{~d}$. and 9 d . values of 1884 were printed sideways. If a sheet of one of these stamps be turned sideway's it will be found to agree with the above description.

The $2 / 6,5 /$ - and $10 /$-stamps were printed in sheets of in2, arranged in fourteen rows of eight, as in the $5 /-$, wnik. Anchor, 1883 . The $£ 5 \mathrm{stamp}$ is printed in sheets of 56 , arranged in fourteen rows of four; and the $£ I$ stamp in sheets of eighty, in twenty rows of four.

All stamps were perforated 14 .
1880. Wmk. Crown of 1880 . The id. value alone has letters in the corners.

| 19 | $\frac{1}{2} \mathrm{~d}$. pale green | (Oct. I, 1880) | O 6 | - |
| :---: | :---: | :---: | :---: | :---: |
| 188 | 部d. dark green | (August, I882) | - 6 | $\bigcirc$ |
| 189 | Id. Venetian red | (Jan. I, 1880) | 6 | 0 |
| 190 | $1 \frac{1}{2} \mathrm{~d}$. | (Oct., 1880) | 6 | - |
| 191 | 2 d . carmine | (Nov. 1880) | 6 | $\bigcirc$ |
| 192 | 5d. slate-blue | (March 1881) | 4 | 0 |

Note.-These stamps first appeared in a pale shade, which, after 1882, gradnally became darker.
1881. Provisional Issue. Inland Revenue stamp, wmk. orb
193 Id. pale lilac, on bluish paper
194 ", ", ,, , white ," ...
Note.-During the first zo days of July, 1881, the penny stamps sold at the post offices were for the most part the id. Revenue, wimk. Orb. The " postage and revenue" rd. stamp was not issued until the stock of these was exhausted. We do not include here the numerous other postal-fiscals, as, unlike the Id. Orb they were never sold for the express purpose of paying postage. (See Part III.)
1881. Wmk. Crown of i880. i4 dots in edch corner.
Note.-Two batches of this stamp were printed and ready by the date of issue, July 12th, 188 r . One in mauve, and the other in pale lilac. The second batch was issued in London, the first in the country. All later printings were in pale lilac.

| 195 | Id. mauve.. | $\ldots$ | $\cdots$ | 4 | 0 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Id. |  |  |  |  |  |  |
| 196 | Id. pale lilac | $\ldots$ | $\ldots$ | 3 | 0 | 0 |
| 2 |  |  |  |  |  |  |

1881. Wink. Crown of 1880 . I6 dots in each corner. Issued December 12th, 188 I.
197 Id. lilac ... ... ... o 2 o I
Note.-This stamp may be found in


.
$\begin{array}{llll}1 & O & I & O\end{array}$
$\qquad$

| 2 | 0 | 2 | 0 |
| :--- | :--- | :--- | :--- |
| 1 | 0 | 1 | 0 |

$$
1
$$



[^47] -
\[

$$
\begin{array}{cl}
\text { UNUSED. USED. } \\
\text { s. d. s. }
\end{array}
$$
\]

shades of pale and dark shades of lilac. Since 1884 a control or account letter has been printed on the margin below the eleventh stamp of the last row of each sheet. These can be supplied as follows:-A, - $\mathrm{B}, 7 / 6 ; \mathrm{C}, 4 / 6 ; \mathrm{D}$, $4 / 6 ; \mathrm{E}, 3 / 6 ; \mathrm{F}, 3 / 6 ; \mathrm{G}, 3 / 6, \mathrm{H}, 2 / 6$; $\mathrm{I}, 2 / 6 ; \mathrm{J}, 2 / 6 ; \mathrm{K}, \mathrm{I} / 6 ; \mathrm{L}, \mathrm{I} / 6 ; \mathrm{M}, \mathrm{I} / \cdot$; N, 9d.; O, gd.; P, 6d.; Q, 6d; R, 6d.; S, 6d. ; T, 6d.; U, 3d.; Error, N crossed劫 0 out, and O printed at the side, $80 / \cdot$

1883-84. Wmk. Crown of 1880 . The 9 d . value was issued on July rst, 1883, the others on April ist, 188. Large coloured letters in corners, except in the $\frac{1}{2} d$. value.

| 198 | $\frac{1}{2} d$. slate-blue |  | ... | ... | - | 4 | 0 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 199 | I $\frac{1}{2}$ d. pale |  | ... | ... | 1 | 6 | 0 | 2 |
| 200 | 2d. ," | ... | -. |  | 1 | 6 | 0 | 2 |
| 201 | 213. d . , | ... | ... | ... | 1 | 6 | 0 | 2 |
| 202 | 3d. , | ... | ... | ... | 1 | 6 | 0 | 2 |
| 203 | 4d. green | $\ldots$ | $\ldots$ | ... | 2 | 6 | 0 | 9 |
| 204 | 5d. ,, | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 | 0 | 6 |
| 205 | 6d. , | ... |  |  | 2 | 6 | 0 |  |
| 206 | 9d. " | $\ldots$ | $\cdots$ | ... | 5 | 0 | 4 |  |
| 207 | 1/- " | $\ldots$ | ... | ... | 4 | o | 0 | 9 |

Note.-The lilac stamp may be found in shades of Jilac and red-tilac.
1884. Large coloured letters in corners. Wimk. Large Anchor; the $\ell 5$ value hastwo Anchors. On bluish paper.


[^48]```
UNUSED, USED.
    s. d. s. d.
```

1884. Same. The $2 / 6,5 /$ and $10 /-$ values are waternarked Large Anchor, the other values as noted. On white paper.

|  | 2/6 lilac | ... |  | 3 |  |  | $\bigcirc$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 213 | 5/- rose | ... |  | 6 |  |  | o |  |
| 214 | 10/- colvalt | ... |  |  |  |  |  |  |
| 5 | 10/- blue |  |  | 12 |  |  |  |  |
| 6 | EI brown, | wm | Crowns |  |  |  | 2 |  |
| 7 | Ei brown, | wri | Orbs |  |  |  | 5 |  |
| 218 | £i green, | wmk | Crowns | 24 |  |  |  |  |
| 219 | £ 5 orange | , | 2 Anch | 120 |  |  | \% |  |

Note,-Nos. 212, 213, 215, 216 and 219 were issued on April rst, 1884, in very pale shades. $£ \mathrm{I}$, wmk. Orbs, was only temporarily issued from October, 1888 , to May, 1889. Pale and dark shades of the $£$ I green may be found. In early copies of the $t 5$ orange, the word "POSTAGE" is generally in a darker shade.

1887-92. Wmk.Crown of 1880 .
" Jubilee" issue

| 224 | $\frac{1}{2} \mathrm{~d}$. vermilion | ... 0 | 1 | o |
| :---: | :---: | :---: | :---: | :---: |
| 225 | $1 \frac{1}{2} d$. purple and green | ... o | 2 | $\bigcirc$ |
| 226 | 2d. green and red | ... 0 | 3 | $\bigcirc$ |
| 227 | $2 \frac{1}{2} \mathrm{~d}$. violet on blue | ... o | 4 | $\bigcirc$ |
| 228 | 3d. brown on pale yellow | ... o | 5 | - |
| 229 | 4d. green and brown... | ... o | 6 | o |
| 230 | $4 \frac{1}{2}$ d. green and rose ... | - | 7 | $\bigcirc$ |
| 231 | 5d. purple and blue .. | ... 0 | 8 | $\bigcirc$ |
| 232 | 6d. purple on rose ... | - | 9 | - |
| 233 | 9d. purple and blue ... | ... I | o | - |
| 234 | rod. purple and rose... | $\ldots$ I | 3 | - |
| 235 | 1/- green ... | ... | 3 | - |

[^49]UNUSED. USED.
S. d.
Note I.-This issue may be found in a great variety of shades. Since 1890 a considerable number of sheets of the 3d. value printed on deep orange paper have been issued.
236 3d. brown on deep orange ... 15 o
Note II.-The $\frac{1}{2} \mathrm{~d}$. stamp may be found with a control letter on the margin beneath the eleventh stamp of the last row. They can be supplied as follows, unused:-A, 5/• ; B, 4/6; C, 4/6; D 3/6; E, $2 / 6$; F, $2 / \cdot ; \mathrm{G}, 1 / 6 ; \mathrm{H}, 1 / \cdot \mathrm{I}, 1 /-$; J, 6d.; K, 6d.; L, 6d.; M, 6d.; N, 6d.; O, 3d.

## STAMPED STATIONERY.

## I. Issued by the Post Office.

In the following catalogue, varieties of the stamps themselves, and of the paper on which they were printed are alone included. Other varieties are out of place in a stamp collection, though forming an interesting study in themselves.

## MULREADY ENVELOPES.

1840. Issued May 6th.

ENTIRE

| 237 | Id. black | $\ldots$ | $\ldots$ | $\ldots$ | I 5 | 0 | 15 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 238 | $2 d . b l u e$ | $\ldots$ | $\ldots$ | $\ldots$ | 40 | 0 |  |  |

The 2d. blue may be found in pale and very dark shades.

## MULREADY WRAPPERS.

1840. Issued May 6th.

| 239 | Id. black | $\ldots$ | $\ldots$ | $\ldots$ | 12 | 6 | I2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 240 | 2d. blue | $\ldots$ | $\ldots$ | $\ldots$ | 30 | 0 |  |

The ad. blue may be found in pale and very dark shades.

[^50]
## EMBOSSED ENVELOPES.

1841. Undated. With die number cur square.and W.W.

24 I Id. rose, on Dickinson paper
242 id. rose, on white laid paper
243 2d. blue, on Dickinson paper ... 76
Note.-The die numbers are as follows: id., ito $4,1 \mathrm{II}, 12,14,2 \mathrm{I}, 22,23,31,33,34$, 43, 51, and 53 to 9 I W.W.; 2d., 1,2 W.W. The 2d. die No. $x$, may be found in dark blue, pale blue. and bright blue, and die No. 2 in pale blue. The id. exists in several shades of rose and pink. The die numbers are embossed at the base of the bust, the initals W.W. (of William Wyon, the engraver) being to the right.

| (a) id. rose | $\ldots$ | $\ldots$ | - | 0 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| (b) Id. pink | $\ldots$ | $\ldots$ | - | 0 | 6 |
| (c) 2d. dark blue | $\ldots$ | $\ldots$ | 7 | 6 | - |
| (d) 2d. pale blue | $\ldots$ | $\ldots$ | 7 | 6 | - |

Dickinson paper is distinguished by the silk threads running through it.
1860. Dated. With die number and W.W.
id. rose, type I.
244 on Dickinson paper...
245 on white laid paper ... ... 3 6 6
246 on blue laid paper ...
247 on blue wove paper ...
‥ 36 o 9
Note.-No. 244 may be found with die No. 95 W.W., alone (dated April and May, 1860), the others with die Nos. 86 to 106 , 108 to 115 W.W. Only one issue of No. 246 was made, dated 10-t-60.

> id. rose, type II. (July, 1866).

| 248 | on white laid paper... | $\ldots$ | 3 | 6 | 0 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 249 | on blue wove paper | .. | $\ldots$ | - | 0 | 9 |

[^51]> CUT SQUARE, UNUSED. USED. s. d. S. d.

Note.-Nos. 248 and 249 may be found with die Nos. 140 to 155 W.W., except Nos. 143, 144,148 W.W. Type II. of the id. rose is distinguished from type I. by a larger curl, and by inferior engrav. ing.
1872. Dated. With die number (without W.W.) Id. rose, type II,
250 on white laid paper ... ... I o o 3
251 on blue wove paper ... ... i 6 o 9
Note.-Nos. 250 and 251 may be found with die Nos. 156 to 228, except Nos. 157, 159, 160, 162, 165, 168 to 179,199, 200, 204 to 206, and 210.
1881. (July ist). Undated. With die number.
252 id. rose, on white paper ... I 6 o 6 Note.-The die Nos. run from I to 36.

1884-92. Undated. Without die No.

| 253 | 1 <br> 2 <br> $d$ . vermilion | $\ldots$ | $\ldots$ | 0 | 2 | $\circ$ | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 254 | 1d. rose | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 2 | $\circ$ |
| 25 | I |  |  |  |  |  |  |
| 25 | 2 $\frac{1}{2} d$. blue | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 5 | 0 |
| 4 |  |  |  |  |  |  |  |

## EMBOSSED LETTER SHEETS.

1844. Undated. With die number and W.W. id. rose, type I
256 on white Dickinson paper 36
257 on blue Dickinson paper
Note,-The die Nos. sun from 57 to 82 W.W. These stamps may be distinguished from those cut out of envelopes by the horizontal position of the silk threads.
1845. Dated. With die number and W.W.

Id. rose, type 1.
258 on blue Dickinson paper
Note.-This stamp may only be found dated 17-1-60, and with die No. 97 W.W.

## WRAPPERS.

1870. Dated 1-10-70. No die number.

259 Id. green, white paper ... I 6 I 0
Undated. No die number.


Notr.-Type II. differs in the ornamentation over the word "halfpenny."


Type 1.


Type II.

Thelines under "halfpenny" are further apart in type II.

The dates of issue are as follows:No. 259, October 1st, 1870 ; Nos. 260, November, 1870 ; No. 261, December, 1877 ; No. 262, April, 1879 ; No. 263. June, 1883 ; No. 264 , Sept. $13^{\text {th }}, 1878$.

[^52]cut square. UNUSED. USED.
s. d.
2. d.

## POSTCARDS.

1870-92. Undated. No die number.

| 265 | $\frac{1}{2} \mathrm{~d}$. violet on buff | 0 | 6 | 0 | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 266 | $\frac{1}{2}$ d. brown, type I, on white | 0 | 9 | 0 | 4 |
| 267 | $\frac{1}{2} \mathrm{~d}$. brown, type II, on white | 0 | 2 | 0 | 2 |
| 268 | $\frac{1}{2}$ d. brown, type II, on buff | 0 | 2 | $\bigcirc$ | 2 |
| 269 | Id. brown oll buff | 1 | $\bigcirc$ | I | 0 |
| 270 | Id. vermilion on buff | 0 | 2 | 0 | 2 |
| 271 | If d. brown on buff | I | 6 | I | 6 |
| 272 | I $\frac{1}{2}$ d. brown on buff | 1 | 0 | 1 | 6 |
| 273 | 2d. brown on buff | I | 0 | I | 6 |
| 274 | 3d. vermilion | I | 6 | 1 | 6 |

Note.-The dates of issue are as follows: No. 265, October ist, 1870 ; No. 266, February 1st, 1875 ; Nos. 267 and 268, January 1st, 1878; No. 269, April Ist, 1879 ; No. 270, 1892 ; No. 271, July Ist, 1875 ; No. 272, April 1st, 1879; No. 273, Jan. 1st, 1883; No. 274, September 1st, 188g. Nos. 267, 268, $269,270,272$ and 273 were also issued with reply-cards attached.

## LETTER-CARDS.

275 Id. carmine on blue ... $\ldots$ O $\quad 2 \quad 0 \quad 2$
Note.-This stamp is of the same type as that used for the id. postcards until 1892.

## REGISTRATION ENVELOPES.

1878 (January Ist). Envelope stamp surmounted by a circular band inscribed "For Registration Only." Dated. With die number.
276 2d. blue ... ... $\quad . .50$
Note, -This stamp may be found with various dates from 21-1I.77 to 12-3.78.
The die numbers are $1,3,4$ and 5 .

CUT SQUARE.* UNUSED. USED.
s. d. s. d.

1878 (April Ist). Registration stamp.
Dated. With die number.
$\begin{array}{llllllll}277 & \text { 2d. pale blue } & \text {... } & \text {... } & \text { o } & 9 & \text { o } & 9\end{array}$
278 2d. grey
Note.-The die numbers run from ito 5, and the dates from 27-3-78 to 5-10-82. No. $27^{8}$ is only found with plate No. 5 , dated February, $1882 . \dagger$

1883 (January Ist). Undated. With or without die number.

| 277 | 2d. very pale blue | $\ldots$ | $\ldots$ | 0 | 9 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 278 | 2d. grey | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 0 |
| 279 | 2d. violet $\ldots$ | $\ldots$ | $\ldots$ | 3 | 6 | - |
| 28 | 2d. pale biue | $\ldots$ | $\ldots$ | 0 | 9 | 0 |
| 9 |  |  |  |  |  |  |
| 281 | 2d. dark blue | $\ldots$ | $\ldots$ | 0 | 6 | 0 |

Note.-The first issue bore the die numbers 5 and 6 , and may be found in very pale blue or grey. The second issue bore no die numbers, and is known in all shades. The third issue may be found in violet-blue, pale and dark blue, and with die numbers in to 29 . The date holes are filled with nine-dot florets, but in some impressions the smaller dots are invisible.
1894. Smaller type, without florets.

282 2d. bright blue
Note.-The die numbers run from 30 to 45 .

[^53]
## 1890 JUBILEE STATIONERY.

Issued in commemoration of the introduction of penny postage in January, 1840 .

ENTIRE.<br>UNUSED. USED.<br>s. d. s. d.

1890 (May 1gth). Issued at the Guildhall, London.
283 Id. post-card carmine on buff..
1890 (July 2nd). Issued at South Kensington Museum.
284 Id. envelope, blue on white wove, with correspondence card inside
Nore.-These stamps may be found with special Guildhall and South Kensington Museum postmarks, but are also available for postage in any part of the United Kingdom.

## STAMPED STATIONERY.

II. Stamped to order at Somerset House.

Since 1855, paper has been allowed to be embossed at Somerset House at the order of the public with stamps denoting the various rates of postage. Paper must be delivered unfolded and uncreased, but may afterwards be made up into envelopes, letter-sheets, wrappers, parcel post labels, etc., at the will of the owner. Dies are employed of the values of $\frac{1}{2} d .$, Id., $1 \frac{1}{2} \mathrm{~d} ., 2 \mathrm{~d} ., 2 \frac{1}{2} \mathrm{~d} ., 3 \mathrm{~d} ., 4 \mathrm{~d}$., 6 d ., rod., and $/ /$-, two or more dies being used in combination when other values are required. A collection of impressions from these dies forms a very interesting study. The following catalogue deals with varieties of the stamp alone; the paper, being supplied by the public, has no interest for the stamp collector. The stamp alone is of interest, and that may be most conveniently shown cut square.

The dies were dated until 1893, in which year the date holes were filled with, fluets consisting of five or
nine dots. All new dies engraved since that time are without date holes. At the base of the bust was embossed the number of the die and W.W. (initials of the engraver, William Wyon). Later the W.W. was omitted, some dies being also without a die number. The most recent dies are embossed S.H. (Somerset House) in place of the die number.

1855-59. Dated
CUT SQUARE.
UNUSED, USED,
s. d. s. d.
$\begin{array}{llllllll}301 & \text { Id. rose, type I. (Dec., } 1855) & \ldots & 3 & 6 & 0 & 6 \\ 302 & \text { id. }, & , \text { II. (July, } 1866 \text { )... } & 3 & 6 & 0 & 6\end{array}$

> Note.-Type II. of the Id. rose may be distinguished by a larger curl and inferior engraving.
$\left.\begin{array}{lllllll}303 & \text { 2d. blue } & \text { (December, } 1855 \text { ) } & 3 & 6 & 1 & 6 \\ 304 & \text { 3d. rose } & \text { (May, } 1859 \text { ) } & \ldots & 3 & 6 & 2\end{array}\right)$

## 1870-76. Dated.

3 Io Id d. lilac-pink, type I. (October,
 Note.-The Ind. may be found with die Nos. I and 2 W.W.; and 2latd. Nos. $1,2$. The $2 \frac{1}{2} \mathrm{~d}$. may also be found without die number.

| CUT SQUARE |  |
| :---: | :---: |
| UNUSED. | USED. |
| S. d. | s. d. |

[890-92. Dated.
314 It ${ }^{2} d$. brown, type II. (1890) ... 4 o
3 15 ithd. yellow, type II. (1892) ... 2 o $\quad$ I 6
Note-Type II. of the rad. has no outer line.

| 316 | 2d. carmine $(I 892)$ | $\ldots$ | $\ldots$ | 3 | 0 | I | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 317 | $2 \frac{1}{2} d$. blue | $(I 892)$ | $\ldots$ | $\ldots$ | 3 | 0 | I |

Note.-The die numbers are as follows:-
1 $\frac{1}{2}$ d., 3 to 5 , W.W.; $2 d ., 6$ to 8 , W.W.;
$2 \frac{1}{2} \mathrm{~d} ., 2$; the 2 d . and $2 \frac{1}{2} \mathrm{~d}$. are also found
without die number.
1894. Five-dot florets in date holes.

| 318 | I $\frac{1}{2} \mathrm{~d}$. yellow ... | ... | ... |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 319 | 2d. carmine | $\ldots$ | $\ldots$ | 2 | O | 1 | 6 |
| 320 | $2 \frac{1}{2}$ d. blue ... | ... | ... | 2 | O | I | 6 |
| 32 I | 3 d . carmine | . | $\ldots$ | 2 | - | 1 | 6 |
| 322 | 4d. vermilion | $\ldots$ |  |  |  |  |  |
| 323 | 6 d . violet | $\ldots$ | -. | 7 | 6 |  |  |
| 324 | 1/-green | . | ... | 7 | 6 |  |  |

Note-The die numbers are:-2d.. 7 W.W.;
 1/-, 14 W.W. The Ifd. has the letters S.H. (Somerset House) in place of the die number.
1894. Nine-dot florets in date holes.

| 325 | I $\frac{1}{2}$ d. yellow | $\ldots$ | $\ldots$ | 0 | 4 | 0 | 3 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 326 | 2d. carmine | $\ldots$ | $\ldots$ | 0 | 6 | 0 | 4 |
| 327 | 2d d. blue | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 8 | 0 |
| 4 |  |  |  |  |  |  |  |
| 328 | 3d. carmine | $\ldots$ | $\ldots$ | 1 | 0 | 0 | 9 |
| 329 | 4d. vermilion | $\ldots$ | $\ldots$ | 1 | 4 | 0 | 9 |
| 330 | 6d. violet | $\ldots$ | $\ldots$ | $\ldots$ | 7 | 6 | 5 |
| 331 | $1 /-$ green | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 | 2 |

Note-The die Nos. are:-1/2d., S.H.; 2d., 8 W.W. ; 212d., 2; 3d., 7 W.W.; $4 \mathrm{~d} .$, I W.W.; 6 d., 27 and $28 ; 1 /-, 14$ W.W. ; the $2 \mathrm{~d} ., 2 \mathrm{~d}$ d., 3d., 4 d., 6d. and 1/- values may also be found without die Nos.
cut square. unused. used.
s. d.
s. d.
1895. No date holes.

| 332 | $\frac{1}{2} d$. pink $(J$ une 17 th, 1872$)$ | $\ldots$ | I | 0 | 0 | 6 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 333 | $\frac{1}{2}$ d. vermilion $(1892)$ | $\ldots$ | $\ldots$ | 0 | 2 | 0 | 2 |
| 334 | 1d. rose $(1895)$ | $\ldots$ | $\ldots$ | 0 | 2 | 0 | 2 |
| 335 | 6d. violet $(1895)$ | $\ldots$ | $\ldots$ | 1 | 6 | 1 | 6 |
| 336 | Iod. blue (I892) | $\ldots$ | $\ldots$ | - |  | - |  |
| 337 | Iod. red-brown $(1895)$ | $\ldots$ | 2 | 0 | 2 | 0 |  |

Note.-The $\frac{1}{2} d$ value was only embossed in pink on postcards stamped to order and on certificates of posting. The die numbers of this issue are as follows :- $\frac{1}{2} d$. pink, 1 to 5 ; Id., I to 36 ; 6d., 3 I to 35 ; rod. blue, 5 , 6, W.W.: Iod. red-brown, 5 to 7, W.W. The $\frac{1}{2} d$. and id. values are found without die numbers, and with S.H.

## DIES FOR SPECIAL PURPOSES.

Until about 1880 the dies described above were used for stamping wrappers, postcards, $\& c$., at the order of the public. Since then, special dies have been employed.
I.-Used for Wrappers and Vaccination

Certificates.
1871. Dated.
$350 \frac{1}{2}$ d. green
Note.-This stamp is not found on wrappers stamped to order. The following dates are known :- December 13, 14, 15, 1871; February 20, 21, 22, 23, 24, 26 and 28, 1872 ; March 4, 6, 8, 11, 12, 16, 19, 20 and 21, 1872. Some of the stamps bear die numbers.

1872 (March). Undated.
35 I $\frac{1}{2}$ d. green ... ... ... $0 \quad 6 \quad$ o 3
Note.-This stamp may be found with a die number.

1878 (September). Undated.


Note.-Vaccination Certificates are not found with the id. stamp.

> II.-Used for Postcards.

Until April Ist, 1884 , private postcards were stamped with the $\frac{1}{2} \mathrm{~d}$. envelope die, in pink. Since this date the ordinary Post Office dies have been used.

## III.-Usel) for Newspapers.

From 1712 to 1855 Newspapers were taxed with a duty, which was collected by means of a stamp impressed in the upper right-hand corner of each paper. In consideration of this tax, they were conveyed free of charge through the post. These stamps are, nevertheless, purely fiscal, and will not be further mentioned in this catalogue. The duty was abolished by an Act passed on June 15th, 1855, which, however, provided that in order to retain the privilege of free transmission by post, newspapers could be stamped as heretofore. This privilege was also extended to any "periodical publication" published at intervals not exceeding thirty-one days. These latter may be considered as postage stamps. This system of stamping newspapers remained in force until 1882.

## General Dies.

1855. July Ist to September 30th, 1870.

354 Id. vermilion
355 I $\frac{1}{2} \mathrm{~d}$. ,
Note.-The name of the newspaper was printed at the left side of the stamp. Impressions previous to 1855 are purely fiscal in character, and were made in carmine. The thd. die was not used atter 1855 .

Special Dies for certain Newspapers.
The Times.
1855 (July ist).
UNUSED.
s. d.

| 356 | Id. black | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 357 | I $\frac{1}{2} d$. | , | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 3 |
| 6 |  |  |  |  |  |  |  |
| 358 | 2d. | , | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 5 |

Note.-These stamps were first impressed on The Times newspapers on October 18th, 1853 , but previous to 1855 represent the duty on newspapers, and not postage. A dd. die was impressed on supplements until 1855, but as it was never used other than for a fiscal purpose it is not included here. Each stamp (except the 2d.) may be obtained with two die numbers which were used as follows:-

Id., die Gi (October I8th, 1853), to December, 1858.
", ". G3 January, I859, to September 3oth, 1870.
It d., die Kı July ist, 1855 , to December, 1858.
,, , K3 January, 1859 , to September 3oth, 1870 .
2d., die Li July ist, 1855 , to September 30 th, 1870 .

## Illustrated London News.

1860, to September 3oth, 1870.

| 3 | black | (dies $\mathrm{Ni}_{1}, \mathrm{~N} 2$ ) | $\ldots$ |  | 2 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 360 | I $\frac{1}{2} \mathrm{~d}$. ${ }^{\text {d }}$ | (dies $\mathrm{Or}_{1}, \mathrm{O}_{2}$ ) | $\ldots$ |  | 5 |  |
| 361 | 2 d . | (dies Pr, P2) |  |  |  |  |

Stamford Mercury.
1856, to September 30th, 1870.
362 Id. black (die Qi) ... ... ... 76
Cancelled Stamps.
Newspapers bearing the aloove stamps (Nos. 354 to 362 ) could be sent through the post free of charge for fifteen days from date of publication, during which period the same newspaper could be forwarded any number of times. In consequence of this the stamps were never cancelled.

On October ist, 1870, this system was abolished, and a uniform rate established, by which a newspaper, if
previously registered at the General Post Office, could be forwarded by post for one halfpenny. This rate could either be prepaid by adhesive stamps, or (under certain conditions), stamps could be impressed on the newspaper as heretofore. The Tumes and the Stamford Mercury alone availed themselves of this latter method, which was abolished some twelve years later. The peculiarity of these stamps is that the cancellation was engraved on the die and printed at the same time as the stamp.

## UNUSED.

s. d.

## The Times.

1870. October ist, to 188i ?

363 豙d. black ... ... ... ... I 6 Note.-Dies AA and AB may be found.

## Stanford Mercury.

1870. October Ist, to 1878.


Note. - $\frac{1}{2} \mathrm{~d}$. black has die number BB. The $\frac{1}{2} \mathrm{~d}$. brown was impressed on a wrapper and not on the newspaper.

## Part II.

## TELEGRAPH STAMPS ISSUED BY THE POST OFFICE.

Under the Telegraph Act of July, 1868 , and a further Act passed in 1869, the Postmaster-General's monopoly of conveying public messages by post was extended to that of conveying them by post and by telegraph, and he was empowered to acquire the businesses of the existing Telegraph Companies.

The stamps issued by the private Telegraph Companies from 185 I to 1869 are treated fully at Part VII. From January ist, 1870 , to 1875 , postage stamps were used to prepay telegrams, and again from 188i to the present day, special stamps being issued from 1875 to 1881.

## I.-Adhesive Stamps.

Adhesive stamps of the values of $\frac{1}{2} \mathrm{~d} .$, id., $3 \mathrm{~d} ., 4 \mathrm{~d}$., 6d., $1 /-, 3 /-5 /-, 10 /-, £ \mathrm{I}$ and $£ 5$ were issued. Though of special design, they were, with the exception of the $\frac{1}{2} d .$, Id., $£$ I and $£ 5$ values, printed on similar paper and in the same colours as the postage stamps issued at the same time.

## HALFPENNY.

Printed in sheets of 240 , arranged in twelve rows of twenty in each row, the top row being lettered AA to TA, the second AB to TB , and so on.

$$
\begin{array}{cc}
\text { UNUSED. USED. } \\
\text { s. d. }
\end{array}
$$

1880. Issued from April ist, 1880 to June, 1882 . Wmk. Shamrock.
$401 \frac{1}{2} \mathrm{~d}$. orange, plate $5 \cdots \cdots \quad 3 \quad 6 \quad 26$

## ONE PENNY.

Printed in sheets of 240 arranged as in the Halfpenny value.
1876. Wmk. Shamrock. Issued from Febtuary 1st, 1876 to December, 188 I.

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 402 |  | ro | plate | 7 | 6 |  | - |
| 403 | " | " | plate | 10 | 0 | 1 | 6 |
| 404 | " | " | plate | . 10 | 0 | I | - |

Note.-Plate 4 is said to have been issued. Plate 5 was altered and used for the halfpenny value.

## THREEPENCE.

Printed in sheets of 240 arranged in 12 rows of 20 stamps in each row, lettered A.A to TL.
1876. Wmk. Spray of Rose. Issued from February ist, 1876, to March, 1881.
$\begin{array}{cccccccc}405 & 3 \text { d. carmine, plate } 1 . . & \ldots & \text { 10 } & 0 & 8 & 6 \\ 406 & " & , & \text { plate } 2 \ldots & \ldots & 8 & 6 & 3 \\ 6 \\ 407 & " & " & \text { plate } 3 \ldots & \ldots & 15 & 0 & 2\end{array}$
Note.-Early impressions from plate a may be found in a very dark shade of carmine.
1881. Wmk. Crown of 1880 . Issued from March to December, I881.

| 408 | $3 d$. | carmine, plate $3 \ldots$ | $\ldots$ | 20 | 0 | 8 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 409 | $"$ | , | plate $4 \cdots$ | $\ldots$ | - | - |  |
| 410 | $"$ | ,$"$ | plate $5 \cdots$ | $\ldots$ | - | - |  |

## FOURPENCE.

Printed in sheets of 240 stamps arranged in 12 rows of 20 in each row and lettered as in the penny value.

$$
\begin{gathered}
\text { UNUSED. USED. } \\
\text { s. d. s. d. }
\end{gathered}
$$

1877. Wmk. Large Garter of 1872. Issued from March ist, 1877 , to December, I881.
4 II 4d. sage-green, plate $1 \quad$... i2 $6 \quad 2 \quad 6$ Note.-Plate 2 is said to have been issued.

## SIXPENCE.

The sheet was arranged as in the threepenny value.
1877. Wmk. Spray of Rose. Issued from March 1st, 1877, to January, 188I.

| 412 | 6d. grey, plate 1 | $\ldots$ | $\ldots$ | 10 | 0 | 2 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 413 | , | , plate 2 | $\ldots$. | $\ldots$ | - | 7 | 6 |

1881. Wmk. Crown of 1880 . Issued from January to December, 88 r .
4 I4 6d. grey, plate 2 ... ... - I2 6

## ONE SHILLING.

The sheet was arranged as in the threepenny value.
1876. Wmk. Spray of IRose. Issued from February ist, 1876 , to October, 1880 .

| 415 | I/ | reen, | plate I | ... |  | 20 | 0 | 10 | $\bigcirc$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 416 | , | , | plate 2 | ... | ... |  |  | 10 | 0 |
| 417 | , | " | plate 3 | $\cdots$ | - | 40 | 0 | 10 | $\bigcirc$ |
| 418 | , | " | plate 4 | ... | ... |  |  | 2 | 6 |
| 419 | 18 | ," | plate 5 | $\ldots$ | $\ldots$ |  | - | 2 | 6 |
| 420 | , | , | plate 6 | $\ldots$ | ... |  | - | 7 | 6 |
| 421 | , | " | plate 7 | $\ldots$ | ... |  | - | 7 | 6 |
| 422 | , | , | plate 8 | $\ldots$ | ... |  |  | 10 | - |
| 423 | , | " | plate 9 | $\ldots$ | $\ldots$ |  |  | 2 | 6 |
| 424 | , | , | plate 10 | ... |  | 40 | 0 | 4 | 0 |


| 425 I/-red-brown, plate 10 |  |  |  |  | unused s. d. 25 o |  | $\begin{array}{ll} \text { used. } \\ \text { s. } & \text { d. } \\ 7 & 6 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| 426 |  | " | plate 12 |  |  |  |  |  |
| 1881. Wmk. Crown of 1880 . Issued from February to December, 188ı. |  |  |  |  |  |  |  |  |
| 427 | I/- | -br | plate II | ... |  |  |  |  |
| 428 | , | , | plate I 2 | ... |  |  |  |  |

## THREE SHILLINGS.

The arrangement of the sheet was the same as in the threepenny value.
1877. Issued from March ist, 1877 , to December, 188i.


## FIVE SHILLINGS.

Printed in sheets of 80 stamps arranged in ten rows of eight, the top row being lettered AA to $A H$, the second row BA to BH and so on. The $5 /-w m k$. Anchor was printed in sheets of II2.
1876. Wmk. Cross. Issued from Feb. ist, 1876 to May, 188 r. Perf. 15 by $15 \frac{1}{2}$
$\begin{array}{rrrr}43 \text { I } & 5 / \text { carmine, plate I } \ldots & \ldots \\ 43^{2} & ", & \text { plate } 2 \ldots & . . \\ \text { 881. Wmk. Large Anchor. Issued }\end{array}$ from May, s 88 I to January, 1882. Perf. 14.
433 5/-carmine, plate 3

| (a) on bluish paper... | $\ldots$ | - | $70 \quad 0$ |
| :--- | :--- | :--- | :--- |
| (b) on white paper $\ldots$ | $\cdots$ | - | - |

N.B.-For stamps with inverted watermark, and all minner varieties, see Part V. For proofs, essays, etc., see Part VI.

## TEN SHILLINGS.

The sheet is arranged as in the five shillings value.

$$
\begin{array}{cl}
\text { UNUSED. USED. } \\
\text { s. d. } & \text { s. d. }
\end{array}
$$

1877. Wmk. Cross. Issued from March ist, 1877 to June, 1882. Perf. 15 by $15 \frac{1}{2}$.
434 Io/-grey, plate I ... ... - Io o
ONE POUND.
Printed in slieets of sixty stamps, arranged in ten rows of six in each row.
1878. Wmk. 3 Shamrocks. Issued from March ist, 1877, to December, 1881 .
435 £ I purple-brown, plate I ... - 20 o

## FIVE POUNDS.

Printed in sheets of 42 stamps, arranged in six rows of seven stamps in each row.

436 £ 5 orange, plate I ... ... - 70 o

## II.-Telegraph Stamps.-Stationery.

## TELEGRAM FORMS.

UNUSED.
ENTIRF. CUT SQUARE.
S. d.
s. $\mathrm{d}_{+}$
1875. Telegraph die. Issued from October, 1875 to October, 188 r.
451 1/- green, dated ... ... 1o o 10 o Note.-Die numbers run from I to 15 .*

[^54]
## Part III.

## FISCAL STAMPS.

By the "Customs and Inland Revenue Act, 188ı," it was enacted that "on and after the first day of June, 1881, any stamp duties of one penny, which may legally be denoted by adhesive stamps not appropriated by any word or words on the face of them to any particular description of instrument, may be denoted by adhesive penny postage stamps; and on and after that day postage duties may be paid by the use of penny adhesive stamps not appropriated by any word or words on the face of them to postage duty or to any particular description of instrument."

The only fiscal stamps given franking power by this Act were those of the penny value inscribed "Inland Revenue."

In 1882, a further Act was passed, by which it was enacted that "on and after the ist January, 1883, any stamp duties of an amount not exceeding $2 / 6$, which might legally be denoted by adhesive stamps not appropriated by any word or words on the face of them to any particular description of instrument, and any postage duties to the like amount, might be denoted by the same adhesive stamps."

The fiscal stamps receiving franking power by this Act were the Inland Revenue Stamps of the values of 2d., 3d., 6d., 9d,, I/., 2/- and 2/6, which (with the exception of the $2 / 6$ value, which remained on sale until July, 1883) were withdrawn from sale on December 315 t , 1882.

## I.-SURFACE PRINTED STAMPS.

1857. "Draft Payable on Demand." Overprinted in red "Inland Revenue." Perf. $15 \times 15 \frac{1}{2}$.

USED
UNUSED POSTALLY s. d .
s. d.

461 Id. Iilac, wnik. Cabled Anchor
15 o 15 o
USED
UNUSED POSTALLY
s. d. s. d.
1857. "Inland Revenue." Largetype. Wmk. Cabled Anchor. Perf. $15 \times 15 \frac{1}{3}$.

| 462 | Id. lilac | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 | 2 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 463 | 3d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | - |  | - |  |
| 464 | 6d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 0 | 7 | 6 |

Wmk. Anchor of 16 mm . Perf. $15 \times 15 \frac{1}{2}$.

| 465 | Id. lilac | $\ldots$ | $\ldots$ | $\ldots$ | 3 | 6 | 2 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :--- | :--- |
| 466 | 3d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | - |  | - |  |
| 467 | 6d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | 10 | 0 | 7 | 6 |

Wmk. Anchor of 18 mm . Perf. $15 \times 15 \frac{1}{2}$.

| 468 | Id. lilac | . | $\ldots$ | $\ldots$ | 3 | 6 | 2 | 6 |
| :--- | :--- | :--- | :--- | :--- | ---: | :--- | ---: | ---: |
| 469 | 3d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | 10 | 0 | - |  |
| 470 | 6d. lilac | $\ldots$ | $\ldots$ | $\ldots$ | Io | 0 | 7 | 6 |
|  | Wmk. Anchor of 2omm. | Perf. |  |  |  |  | I4. |  |

471 3d. lilac
472 6d. lilac ... ... ... - -
Note.-These stamps are found on both bluish and white paper.
1871. "Inland Revenne." Small type, with dotted spandrels.
473 Id. lilac, wink. Small Anchor... +6 Note.-This stamp may be found on blue or white paper.
1872. Same, but with plain spandrels.

474 id. lilac, type I.,
womk. Small Anchor

| 2 | 0 | - |  |
| :--- | :--- | :--- | :--- |
| 4 | 0 | - |  |
| 2 | 6 | 2 | 6 |
| 1 | 0 | 1 | 0 |


Nors.-These stamps may be found on blue or white paper. Type 1. has a small ornament in each corner; type II., ornaments of medium size; and type III., large ornaments. The last stamp,

No, 409 , is included in the Catalogne of Postage Stamps, as, during July, 188 r , it was issued for the express purpose of paying postage. 'The other fiscals named above did not receive franking power until some time after they were ont of issue.

## II.-ADHESIVE EMBOSSED STAMPS.

Overprinted "INLAND REVENUE" in green.
1860-70. No $I V \mathrm{mk}$. Imperforate.
On azure paper.
USED
UNUSED POSTAlly
s. d. $\quad$ S. d.

478 2d. rose (1870)
479 3d. ," (April, I860)
480 6d. ,, (April, 8860 )
48 I gd. , ( 1870 )
482 I/" , (1861)
$483 \quad 2 /=\quad, \quad(186 I)$
484 2! 6 , (1861)
Note.-These stamps bear die letters, which are as follows:-2d., A; 3d., C.D ; 6d., U; gd., C ; I/-, E,F; 2/-, K; 2/6, O.
1871. No wmk. Perf. $12 \frac{1}{2}$. On azure paper.
485 2d. rose (die A )
486 gd. ,, (die C)
$\begin{array}{llllllll}487 & 1 / 6 & " & (\text { dies } E, F) & \ldots & \ldots & - & - \\ 488 & 2 / 6 & " & (\text { die O) } & \ldots & \ldots & - & -\end{array}$
1872. Wmk. 4 Anchors. Perf. $12 \frac{1}{2}$, On white paper. The overprint "Inland Revenue" is in thinner capitals.
$\begin{array}{llll}489 & \text { 2d. rose } & (\text { die A) } \\ 490 & 9 \text { d. } & " & (\text { die C) } \\ 491 & \text { I/. } & ", & \text { (die F) } \\ 492 & 2 / 6 & ", & (\text { die O) }\end{array}$

## 1875. Same.



Variety, on azure paper.
497 r/- vermilion (die A)...
1882. Same as last, but wmk. 4 orbs.

| 498 | 2d. vermilion | (die A) | $\ldots$ | - | - |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 499 | gd. | $"$ | (die C) | $\ldots$ | - | - |
| 500 | I $/-$ | $"$ | (die E) | $\ldots$ | - | - |
| 501 | $2 / 6$ | (die | (die O) | $\ldots$ | - | - |

## FISCALS

allowed to prepay postage though not endowed with franking fowcr.
In consequence of the Act of 1881 , a notice was issued by the Postmaster-General in June, 1881, stating that "In future, the Ordinary Adhesive Penny Receipt Stamp may by used as a Penny Postage Stamp, and the Adhesive Penny Postage Stamp as an Ordinary Receipt Stamp." The wording of this notice is unfortunate, and seems to have been misunderstood, as, although it is obvious the stamps referred to are the then current penny stampsinscribed "Inland Revenue" (popularly known as "Receipt" stamps) it does not sufficiently define the difference between these stamps and those inscribed " Receipt" or "Draft payable on demand or Receipt" which, being "appropriated on their face to a particular description of instrument," did not receive franking power under either Act. 'The following stamps are, of course, only collectable as curiosities.

## "RECEIPT"

USED
s. d.
s. d.
1853. (Oct. Ioth.) Wmk. Inverted Cabled Anchor.
5I8 id. blue, type I, on white paper io o
519 ", ", type II, on white paper 50 520 " " type II, on blue
chemical paper
Note.-Type I has a square buckle, type II, an octagonal buckle.

## "DRAFT"

1853. (Oct. Ioth.) Wmk. Inverted Cabled Anchor.

521 Id. brown on white paper $\quad \cdots \quad 7 \quad 6$
522 id. orange-brown ... ... 106
"DRAFT PAYABLE ON DEMAND OR RECEIPT."
1855. (March 25th). Wmk. Inverted Cabled Anchor. Perf. 15 by $5 \frac{1}{2}$. 523 Id. mauve, on blue chemical paper
1856. Wmk. Cabled Anchor, with double-lined stock. Perf. 15 by $15 \frac{1}{2}$. 524 Id. lilac, on thin bluish paper...

Wmk Cabled Anchor, with singlelined stock. Perf. 15 by $15 \frac{1}{2}$
525 id. manve, on blue chemical paper
526 Id. lilac, on thin bluish paper $3 \quad 6 \quad 3 \quad 6$
527 ,, ," on white paper $\cdots{ }^{\prime}$.. 6
528 Id. red-lilac, on white paper ... $\quad 46$

## Part IV.

## POSTAGE STAMPS

Issued by the Post Office, the use of which is restricted to a certain (I) Locality ; (2) Government Department ; or (3) Private Firm.

## I.-ISSUES FOR THE LEVANT.

The $2 \frac{1}{2} \mathrm{~d}$., 5 d . and 2/6 English stamps issued in the Levant are surcharged with their approximate value in local currency.
$\begin{array}{cc}\text { UNUSED. } & \text { used. } \\ \text { s. d. } & \text { s. d. }\end{array}$
1885.

550 2 $\frac{1}{2}$ d. lilac ( 40 paras) ... ... $\quad$ I $\quad \circ \quad 0 \quad 6$
55 I 5d. green (8o paras) ......$\quad$ I 6 I o
552 2/6 lilac ( I 2 piastres) on white paper...$\quad$... 4 o 3 o
553 2/6 lilac on blue paper
1887-93.
554 21 d d. lilac on blue (4o paras) ... o 5 o 2
555 5d. lilac and blue (80 paras) ... o 10 o 4
$556 \frac{1}{2} \mathrm{~d}$. vermilion (40 paras)
Note.-No. 556 was only issued provision-
ally from Feb. 27th to March Ist, 1893.
557 Envelope, 21/2d. blue (40 paras) o 5 o 4

## II.-ISSUES FOR GOVERNMENT DEPARTMENTS,

Stamps issued for use in Government Departments may not be sold to the public in unused condition.

> (A).-Overprinted "I.R. Official."
1882.

558 1. d. green (Oct., 1882) ... ... ○ 4
559 Id. lilac (Sept., 1882) ... ... o 2
560 6d. grey, plate 18 (Nov., 1882) ... 09
Note.-The $\frac{1}{2}$ d. and Id. may be found in pale and dark shades.

## 1885.



## 1888.

$568 \frac{1}{2}$ d. vermilion (Jan., i888) ... ... o 2
569 2 $\frac{1}{2}$ d. purple on blue ( 1892 ) ... ... o 9
570 1/-green (March, 1889) ... ... 2 o
57 I E greell (1892)
Note.-Nos. 559, 560, 564, 565 and 568 to 570 are at present in use.
(B).-Overprinted "Govt. Parcels."

## 1883-86.

| 2 | 1雪d. lilac (April, I886) | $\cdots 36$ |
| :---: | :---: | :---: |
| 573 | 6d. green (April, 1886) |  |
| 574 | 9d. green (July, 1883 ) | $\cdots 76$ |
| 575 | 1/- red-brown, plate 13 (July, 1883 ) | 6 |
| 576 | 1/- red-brown, plate 14 (1886) | 10 |

## 1887-93.

577 I $\frac{1}{2}$ d. lilac and green (Oct., 1887 )
... 02
578 2d. green and red (I89I) ... ... I 6
579 4 $\frac{1}{2}$ d, green and rose (1893) ... ... I 6
580 6d. purple on rose (Dec., 1887) ... o 4
58 I 9d. purple and blue (July, 1889 ) $\ldots$ o 9
582 I/-green (Feb., I890) ... ... I 6
Note.-Varieties of the above eleven stamps exist without a stop under $T$ of Govt. or with a broken $T$, like an inverted $L$ ( T ), but they have no philatelic interest except as curiosities.

Collectors are warned against very dangerous forgeries of all the above stamps (550-582).
(C.)-Overprinted "O.W. Official."

These stamps were issued in 1896 for use in the Office of Works, which had previous to this year made use of stamps perforated with the initials O.W. surmounted by a Crown.
(D).-Overprinted "Army-Official."

These stamps were issued on September 1st, 1896, to defray " the cost of postage of letters and book packets at home military stations, now borne by the public under a special arrangement. These stamps will be supplied by the General Post Office to district and station postmasters only, who will distribute them to their sub-accountants."

|  |  |  |  |  |  | USED. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 583 | $\frac{1}{8} \mathrm{~d}$. | vermilion | $\ldots$ | $\ldots$ | $\ldots$ | 0 |

## III.-STAMPS OVERPRINTED FOR PRIVATE FIRMS.

Stamps were first overprinted (or otherwise rendered distinct from the general issues) for the use of private firms about 1862. A great many methods have been tried, that generally followed at present being by perforation.
(a) Overprinting on the face.
(b) Printing on the back under the gum.
(c) Printing on the back after gumming.
(d) Embossing name or design.
(e) Perforating name or design.
(f) Surrounding by a circular band (for envelope stamps).
(A). -Overprinted on the Face.

Permission was given to the Oxford Union Society to overprint its stamps O.U.S. This was done until about 1870.

|  |  | unused. s. d. | used. <br> B. d. |
| :---: | :---: | :---: | :---: |
| 591 | Id. rose, | - | 16 |
| 592 | ," ," | - | 6 |

(B).-Printing on the Back under the Gum.

Since 1870 , the Oxford Union Society printed its initials on the back instead of on the face of the stamps.

| UNUSED. | USED. |  |
| :---: | :---: | :---: |
| s. d. | s. |  |
| - | 3 |  |

Many firms availed themselves of this means of distinguishing their stamps, principally as a preventive against theft, as such stamps were not allowed to be repurchased at any post office. The best known are perhaps Messrs. Copestake, Moore, Crampton \& Co., and J. C. Boyd \& Co.

| 595 | $\frac{1}{2} \mathrm{~d}$. red, various plate Nos. |  |  |  |  | - | 0 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 596 | id. red | , | , | , | ... | - | 0 |  |
| 597 | $1 \frac{1}{2} \mathrm{~d}$. red | " | " | " | ... | - | 1 |  |
| 598 | 2d. blue | " | " | , |  | - | 0 |  |

Note.-The overprints were printed on the back in the colour of the stamp.
In 1890, Messrs. Pears \& Son offered the Government an enormous sum of money for the right to advertise on the back of all $\frac{1}{2} \mathrm{~d}$. and id. English stamps, and specimen sheets were printed with "Pears" Soap" under the gum; although their offer was ultimately declined. These varieties were never issued.

|  |  |  | Unused. |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: | ---: |
|  |  |  |  | s. | d. |  |  |
| 599 | $\frac{1}{2} d$. |  |  |  |  |  |  |
| 600 | Id. lilac | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 20 | 0 |
|  |  | $\ldots$ | .. | $\ldots$ | 20 | 0 |  |

C.-Printing on the Back over the Gum.

All the varieties mentioned under B were necessarily overprinted under official supervision, whilst those of this class were overprinted privately. A much larger number of firms avail themselves of this method of
marking their stamps, though, as the printing was generally removed with the gum, specimens are not often found in fine condition. Messrs. Copestake, Moore, Crampron \& Co. overprinted in this manner stamps of a greater value than 2 d .

| UNUSED. | Used. |  |
| :---: | :---: | :---: |
| s. d. | s. | d. |
| - | 3 | 6 |
| - | 3 | 6 |
| - | 3 | 6 |
| - | 5 | 0 | The overprint was in the colour of the stamp.

D.E.-The most popular method of distinctively marking stamps, and that most encouraged by the General Post Office, was by perforation. This method has now succeeded all others. Some firms prefer to emboss their stamps with their name or initials.
F.-From 1857 to 1880 , Envelopes and Wrappers could be embossed at Somerset House, with a ring inscribed with name, address and trade surrounding the ordinary envelope stamp. Several firms availed themselves of this privilege, principally as a means of advertisement. The best known are perhaps Messrs. W. H. Smith \& Son, Smith, Elder \& Co., Stafford Smith \& Smith, and Grindlay \& Co. ("The Home News.")

| 605 | Id. rose | $\ldots$ | $\ldots$ | $\ldots$ | 5 | 0 | 2 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 606 | 2d. blue | $\ldots$ | $\ldots$ | $\ldots$ | 7 | 6 | 2 | 6 |
| 607 | 3d. rose | $\ldots$ | $\ldots$ | $\ldots$ | 7 | 6 | - |  |
| 608 | 4d. vermilion | $\ldots$ | $\ldots$ | 10 | 0 | - |  |  |
| 609 | $6 d . v i o l e t$ | $\ldots$ | $\ldots$ | $\ldots$ | 12 | 6 | - |  |
| 610 | r/. green | $\ldots$ | $\ldots$ | $\ldots$ | 15 | 0 | - |  |

## Part V.

## minor varieties.

Minor varieties may be divided into three classes :varieties of design, varieties of paper and watermark, and varieties of perforation. The majority are more correctly described as curiosities, perhaps, than as varieties, and possess but little philatelic interest. We only give here a very general description, as no useful purpose would be served by giving a detailed list.

## I.-VARIETIES OF DESIGN.

Minor varieties of design-varietjes which owe their existence principally to defective printing--are very numerous. The following short description may be found useful.

## Ordinary W'orn Plate Varieties.

It is interesting to contrast early impressions from a plate with those taken from it when worn, although they can hardly be correctly termed varicties. Very frequently in impressions from worn plates of early line engraved stamps, the words indicating the value are decorated with white dots, due entirely to wear of the plate. This variety is generally described as "with value double printed." Other worn impressions may be distinguished by an intensity in the colour of the stamp.

## Broken Letter Varieties.

Letturs may frequently be found broken, as in the $B$

illustrated. Somewhat similar varieties are the K variety of the $1 /$ - of 1862, which has a white circle round the letter K in the lower left-hand corner of the stamp lettered

KD , the E variety of 6 d ., plate 3 ,
 and the capped J of 4 d. , plate Ir . These latter two we illustrate. But it is as well to draw the line when
 we come to such slight varieties as the A and D illustrated. The varieties mentioned above reached an advanced stage in
 even early impressions from the plates, and are found on nearly every sheet. The latter varieties, however, have not developed very far, and probably do not exist in the majority of impressions.

## Circle Varieties.

These are generally due to a speck of dirt on the plate. The same circle probably does not occur on more than two or three
 sheets.

Hair Line Varieties.


These varieties are generally due to the presence of a hair instead of a speck of dirt on the plate.

## Dot Varieties.

In many cases these are similar to broken-letter varieties, and are generally due to wear of the plate. We illustrtate the corner letter-squares of a 6 d., plate 3, with letter J plus white dot. On a reconstructed sheet of 6d., plate 3, for
 instance, it is possible to find as many as forty or fifty of these dot varieties alone! Except in extraordinary cases, these varieties are of quite a temporary nature, and in any case are of small interest. Amongst other curiosities of this class may be mentioned the surcharged 3d. and 6d. stamps of 1883 , which may be found with crooked dots, one dot, or no dot under the $d$ of the surcharge. In the official stamps, too, the overprint is frequently imperfect in
this respect. The white dot in 3d. rose, plate 3, and the hairlines in the other values of the 1862 issue have a special significance, and cannot be compared with the above varieties.

## II.-VARIETIES OF PAPER AND WATERMARK.

The paper employed for the adhesive stamps, issued by the British Post Office, has always been wove, either hand or machine made, the former varying considerably in thickness.

Stamps may frequently be found with inverted or otherwise misplaced watermark. The following is a complete list of all such varieties as have been discovered up to the present.

1840.

## Small Crown Watermark.

Two varieties, S.C. of 1840 and S.C. of 1853. Stamps known with this watermark inverted :-
1853.
1840. Id. black, 2d. blue.
1841. Id. red, 2d. blue.
1854. Id. red, dies I. and II., perf. 16 and 14; 2d. blue, perf. 16 and 14.

> Large Crown Watermark.

Two chief varieties, L.C. of 1855 and L.C. of 1863 . A curious error exists (see illustration) and is only known on a id.red, plateg2. Stamps

1855.

1863.


Error. known with watermarks L.C. of 1855 and 1863 , inverted:-
1855. Id. red-brown and rose-red perf. 16 and 14; 2d. blue, plates 5 and 6 , perf. I6 and 14 .
1858. 2d. blue, plates $7,8,9,12,13,14,15$.
1864. Id. red, all plate numbers except 82,93, ro9, IIO, I16, 124, 143, 145, 147, 163, I84, 193, 206, 223 and 224.
1870. I $\frac{1}{2} d$. red, plates 1 and 3 .


## Halfpenny <br> Watermark.

Stamps known with this watermark inverted are :-
$\frac{1}{2} \mathrm{~d}$. red, all plate numbers except 9 .
Note.-This watermark may also be found reversed, and inverted and reversed.
Watermark V.R.

This watermark may, in addition to its ordinary position, be found with inverted, reversed, or inverted
V

R
Ordinary.


Inverted.

# Я 

Reversed.


Inverted and Reversed.
and reversed watermark. The illustrations show these watermarks as seen from the back of a stamp. The only stamp printed on V.R. paper was the 6d. octagonal of $1854-56$.

Emblems Watermark.



Var. 3.


Var. 4.

There are two principal types of this watermark, Emblems of 1856 and Emblems of I864. The latter was only used from 1864 to 1867 to watermark the top rows of each pane (with exceptions). Two minor varieties, known as Emblems, var. 3 and var. 4, are probably due to accidental causes. These four watermarks may each be found inverted, reversed, and inverted and reversed. The distance between the upper and lower flowers varies considerably in stamps of the first and last rows of a sheet. Other varieties occur when

[^55]the impression was not made in the centre of the sheet. The following varieties are known :-

Emblems of 1856 , inverted.
1856. 6d. lilac ; $1 /-$ green.
1862. 3 d . rose; 6d. lilac, plates 3 and 4 ; 9d. brown and yellow-brown; $1 /$-green.
1865. 3d., plate 4 ; 6d. plates 5 and 6 ; 9 d., plate 4 and $1 / \cdot$, plate 4 .
Emblems of 1864 and Varieties 3 and 4 inverted.
1862. Gd. plate $4 ; 1 /$ green.
1865. 3d. plate 4 ; 6d. plates 5 and 6; 9d. plate 4 and I/- plate 4.
Note.-These last stamps also exist with Emblems of $186_{4}$ and varieties 3 and 4 in their correct position. Other varieties exist.

\%
Spray of Rose Watermark.
The following stamps may be found with Spray watermark inverted (also known reversed):-
3d. rose, plates $4,5,6,7,9,10,12,14,15,17,18,19$. 6d. violet, plate 6, 8 ; brown, in ; grey, I4, 15, 16, I7. 9d., plate 4; rod. red-brown; 2/- blue.
i/- green, plates $4,5,6,12,13$; salmon, 13.
Garter Watermarr.

1855.


1857.

1872.

Four varieties of this watermark exist, known as Garter of 1855 (or Small Garter), Garter of 1856 (or Medium Garter), and Large Garters of 1857 and 1872. In the Medium Garter the band is wider than in the Large Garters.
'The Large Garter of 1872 is thicker lined than its predecessor, and is generally readily distinguishable. It is a curious fact that all fouspenny stamps, issued from 1867 to 1872 , have inverted watermark. The reason for this change of position in the watermark is unknown, but it was undoubtedly intentional. These inverted watermarks cannot of course be compared with the ordinary variety due to carelessness; in fact, to avoid misconception, the variety is often known as "Large Garter of 1867 ." The following stamps are known with inverted garter watermark :-

4 d . rose, S.G. on blue; M.G. on blue and on white; L.G. on white.

4d. orange, plates $3,4,7$, L.G. of 1857.
$4^{\text {d. orange, plates } 10, ~ I I, ~ 12, ~ L . G . ~ o f ~} 1867$ inverted (otherwise L.G. of 1857).
4d. orange, plates $12,13,14,15$, L.G. of 1872. 4d. sage, I5, I6; brown, i7.
8 d . orange, plate r. Telegraphs, 4d. sage-green.


Anchor Watermark.
Two varieties of this watermark are to be found on postage stamps, known as Small and Large Anchor. Other types of this watermark were used for fiscal stamps and were known as:-
Foul Anchor (or Cabled Anchor); Foul Anchor, inverted (a regular variety, not accidental); Cabled Anchor, with wooden or double lined stock; Anchor of 16 mm . (being of this height); Anchor of 18 mm .; Anchor of 20 mm . : Small Anc'ior.

The following stamps are known with this watermark inverted :-

## Small Auchor.

2 $\frac{1}{2} \mathrm{~d}$. rose, plates 1, 2, 3.
Large Auchor.
5/-, plate 4.

## Orb Watermark.

The following stamps may be found with this watermark inverted:-
$2 \frac{1}{2} \mathrm{~d}$. rose, plates 3 to 17 .
$2 \frac{1}{2} \mathrm{~d}$. blue, plates $\mathrm{I}_{7}$ to 20.
New Crown or Crown of i880 Watermark.
The following stamps are known with this watermark inverted:-

Plate Numbers, 21 $\frac{1}{2} \mathrm{~d} ., 21,22,23 ; 3 \mathrm{~d} ., 20,21 ; 4 \mathrm{~d} .$, 17; 6d., 17; 1/-, 13, 14.
1880. $\frac{1}{2} \mathrm{~d} .$, Id.
1884. 112d., 2d., 3d., 6d., 9d.
1887. $\frac{1}{2}$ d., 1 d., $1 \frac{1}{2} d ., 2 d ., 2 \frac{1}{2} d ., 3$ d., 4 d., $4 \frac{1}{2} \mathrm{~d} ., 6 \mathrm{~d} ., 9 \mathrm{~d}$.

Telegraphs.-Most varieties which have Crown watermark.

Other varieties of the current issue are :$\frac{1}{2} \mathrm{~d}$. and Id., printed on both sides. $\frac{1}{2} d$. . Id. and $2 \frac{1}{2} d$. , gummed on printed side.

Silk Thread Varieties.
In the iod. and $\mathrm{I} /$ - octagonal stamps of $1847-48$, the silk threads take the place of the watermark. Varieties occur:-
(I) without silk threads.
(2) with a silk thread at each side.
(3) with three silk threads in centre.
(4) with only one silk thread.

The silk threads are placed vertically, usually about 3 or 4 mm . apart.

## III.--VARIETIES OF PERFORATION.

Varieties of perforation are not numerous, that known as "double perforation" being the most prominent. Defective perforation is most common in the early penny and twopenny stamps and seldom seen in the later issues. Stamps have also occasionally
been issued without perforation on one or more sides, and even entirely imperforate.

## DOUBLE PERFORATION.

The first and last rows of a sheet of stamps were occasionally perforated twice, giving the appearance of a rouletie vertically and a double row of holes at the top or bottom. Sometimes the "teeth" left by the first perforation were cut away almost entirely by the second perforation, thus producing a very fine "perf. 28 " or " 32 " as the case might be. At other times, the holes, made by the second perforation vertically, coincided exactly with those made by the first, a double row of holes being made at the top or bottom as before. Double perforation is found most frequently in stamps of 1854 to 1857 . Care should be taken not to confuse it with rough or defective perforation.

## Defective perforation.

Defective perforation is of two kinds. In the first, the holes are very roughly and imperfectly cut out. In the second, one or more holes are missed, though the remainder may be cut out clearly and correctly. Examples of "rough perforation" are most frequent among stamps of the Line-Engraved Series.

## IMPERFORATE VARIETIES.

Stamps may be found imperforate on one or more sides, or entirely without perforation. The omission is generally due to carelessness, but in the two following cases it was intentional:-
$\frac{1}{2} \mathrm{~d}$. red. As we have seen on p. 11, the last stamp in each row of a sheet was imperforate on one side.

8 d . orange. In a certain number of sheets, the usual perforation down the centre, dividing the panes, was omitted.

In other cases, the omission is due to carelessness. Amongst others, certain id. red stamps and the current Id. lilac may be met with imperforate horizontally.

The following is a list of all stamps known to us which have been issued wholly imperforate :-
1857. Wmk. Large Crown.


1858-64.
$\begin{array}{llllllll}\text { Cir } & \text { Id. red } & \ldots & \ldots & \ldots & - & 70 & 0 \\ 6 \text { In } & \text { ad. blue } & \ldots & \ldots & \ldots & - & -\end{array}$
Note. -The following plate numbers are known :-Id., 30, 100, 103, 107, 108 , 114, 116, 120. 121, 196, 148; 2d., 13. The imperforate 1 d. reds appear to have been issued principally in 1870. Plate numbers 145 and ign may be found with CX trial postmark, but were never issued.

1865-67.
614 3d. rose, plate 5
615 dd. orange, plate 12
... ...
$\qquad$
616 bd. violet, plate 8

- $80 \quad 0$

Note. -This stamp was issued at Alexandria, in Egypt.
617 I/- green, plate 4, wmk. Spray
1881. Wmk. Crown of 1880 .

618 Id. lilac, 16 dots ... 50 o

Part VI.

## PROOFS, ESSAYS, Etc.,

OFTHE

## POSTAGE AND TELEGRAPH STAMPS ISSUED BY THE POST OFFICE.

Before a stamp is ready for issue, it passes through five stages. First, the design has to be decided upon. Secondly, a die of the chosen design is engraved, and an impression from the same struck in black upon glazed card, on which the official approval is then endorsed. Thirdly, a plate is constructed from this die, and an impression taken in black on unwatermarked paper. Fourthly, if this be approved, further impressions from the plate are made on watermarked paper in different colours. The sheet in the chosen colour is then finally endorsed by the Commissioners of Inland Revenue, and placed in the official Archives, after which similar impressions from the same plate are available for the prepayment of postage, or in the case of telegraph stamps, of telegraph charges. Fifthly, the sheets of stamps were generally gummed and perforated before being issued, but this is done for the convenience of the public and in no way affects their franking power.

A label in the first stage is termed an essay; in the second, a die proof; in the third, a plate proof or proof;

In an article on the "Abnormal Varicties of Great Britain," published in the Philatelic Record and Stamp News, Mr. Hastings E. Wright descrabes these varieties as follows:-

From an official standpoint a stamp (using the term in the limited sense of a postal adhesive) is a label, which, by uts conformity to certain legal requirements, possesses the power of franking postal matter to the extent of its face value. To decide, therefore, whether an impression from a plate or die is or is not a stamp, it is necessary to consider the legal and official requirements, and then determine whether it couforms thereto.

Three points are essential :-

[^56]in the fourth, a colour trial, except it be in the same colour in which it is eventually issued, when it becomes a stamp; and in the fifth, a stamp.
3.-It must be in the colour approved and authorised by the Revente authorities.
[ Not necessarily that in which the "imprimatur" sheet was struck. A change of colour was not always registered. The a'- (for example) was registered in blue, but when the colour of this value was subsequently altered to brown, no sheet in this colour was officially preserved. Watermarks also, as such, were always ignored in registration, though certain watermarks were assigned to certain values and to no others. Hence no sheet of the 4 d . with watermark of "middle garter" exists in the official archives, because no change had been made in the colour or design of the impression, and when a change was subsequently made the "middle garter" watermark had ceased to be used.]

All impressions from the plate must come under one or other of three heads, two of which may be further sub-divided, as follows:-

Proofs.-Impressions always in black on unwatermarked paper.
A new design, or any alteration in a previous one, is approved of by the medium of proof impressions from the die, prior to the construction of the plate. The impressions are struck in black upon glazed card, and the official approval is endorsed thereon.

Essays (Colour Trials).-Impressions always in colour, either on unwatermarked paper, watermarked paper, imperforate, or perforated.

Stamps.-Impressions, perforated, or imperforate, possessing all the features essential to their endowment with franking power:-
(a) Circulated impressions from plates "put in press." *
(b) Circulated impressions from plates never "put to press." t
(c) Circulated impressions struck before the plates were "put 10 press," and differing in colour from the later impressions.
(d) Non-circulated impressions (intended for issue) from plates "put to press."
(e) Non-circulated impressions (intended for issue) from plates not "put to press " until the design had been modified.
(f) Non-circulated impressions (intended for issue) from plates never "put to press."
(e) Impressions from approved plates, struck with a view to their possible issue, but never circulated.
(h) Impressions from approved plates, but not intended for circulation, though possessing franking pawer.
The following stamps will serve to illustrate this classification :-
(a) Any of the ordinary issues.
(b) gd., plate 3 (hair lines), rod., plate 2, 2/-plate 3. \& c.
(c) ad., plate 17 in green ; Gd., plate 13 , in buff, \&c.
(d) $1 \frac{1}{2} \mathrm{~d}$. lilac-rose, 8d. brown, \&ec.
(e) 3d., plate 2 (first state, with reticulated background).
(f) td. black, V.R. (intended for official use oaly).
(g) 3d., plates, 6 d., plate 9. y/, plate 4, \&c., on chemically-prepared paper, bearing the usual watermark.
(h) id. black (so-called reprint), with watermark Large Crown.

[^57]
## PRICED CATALOGUE

## of <br> STAMPS

## Of which no Regular Issue was ever made.

In the following Catalogue are included stamps which, though printed, were never issued to the public through post offices, or of which no regular issue was ever made. The list is not complete. Those stamps which were actually issued through post offices are indicated by an asterisk.

## POSTAGE STAMPS.

1840. 

$$
\begin{aligned}
& \text { UNUSED. USED. } \\
& \text { s. d. s. }
\end{aligned}
$$

2001 Id. black, V.R. ... ...280 o 280 o Note.-This stamp was intended for official use, and only differs from the ordinary id . black in having the letters V.R. in the two upper corners in place of two stars. Specimens were never issued through the Post Office, but several sheets were preserved and have since come into the hands of collectors. Others were used at the trials of obliterating inks in 18 дo.
1855. Imperforate.

> Wmk. Small Crown.

2002 Id. red-brown, die II.
Wmk. Large Crown.
2003 Id. red brown, die II.
*2004 Id. rose-red ... ... 80 o 60 o
Note.-Several sheets of No. 2004 were issued in $1857-58$.

[^58]\[

$$
\begin{array}{cl}
\text { UNUSED. USED. } \\
\text { s. d. } & \mathrm{s.} \text { d. }
\end{array}
$$
\]

2005 2d. blue, wmk. Large Crown 1856. Imperforate. Wmk. Emblems. On glazed azure paper.

| $* 2006$ | 6d. lilac |
| ---: | :--- |
| 2007 | I/- green |

Note.-Collectors are warned against specimens of these stamps fraudulently blued by chemical means.
On white paper.
2008 6d. lilac $\%$... ... - 50 o
Note.-This stamp is generally found with trial cancellation.
1862. Small white letters in corners. Wmk. Emblems (except 4d. value, wmk. Garter.

Imperforate.
$2008 a 3$ d. rose, plate 2 ,with dotted spandrels
2009 3d. rose, plate 2 ...

| 2010 | ," " | " | 3 | -.. | .... 160 | 0 | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2011 | 4 d . orange, | " | 3 | $\ldots$ | ... |  | - |
| 2012 |  | " | 4 | ... | ... 70 | 0 | - |
| 2013 | 6d. violet, | " | 3 | $\ldots$ | ... |  | - |
| 2014 |  | " | 4 | $\cdots$ | .. 70 | 0 |  |
| 2015 | 9d. bistre, | ,, | 2 | $\cdots$ | ... |  | - |
| 2016 |  | , | 3 |  |  |  | - |
| 2017 | 1/- green | " | 2 | ... | ... |  | - |
| 2018 | " " | ", | 3 | ... | ...160 | 0 |  |

Perforate.
2018 3d. rose, plate 2, with dotted spandrels
$\begin{array}{ll}\text { *2019 } & \text { 3d. rose, plate } 3 \\ *_{2020} & \text { 9d. bistre } \\ { }_{2} 2021 & \text { I/- green, plate } 3\end{array}$ ...
UNUSED. USED.
s. d.
s. d.

Note.-Of each of these three stamps only a very few sheets were issued, no regular issue having ever taken place. A variety of the 3 d. , plate 3 exists with " penny" perforation.
2022 3d., plate 3, "penny" perf. ... 300 o
1864. Reprint.

2023 Id. black, wmk. Large Crown 80 o -Note.-This reprint was made for certain members of the Royal Family from plate 66 (die II.)
1864. Wmk. Large Crown. Imperf.
*2024 Id. red ... ... ... 80 o 8o o
*2025 2d. blue
Note.-All plate numbers exist imper. forate, but the following were alone issued through post offices:-Id. 90, 100, 103, 107, 108, 114, II6, 120,121 , 136 ; 2d. 13. Plate Nos. 145 and 191 may be found with trial canceliations, but were never issued. Colour trials of the Id. exist in lilac.

Perforate. (From the surplus registration sheets).
*2026 id. red, plate No. 70 2027 ", ", " 77
1865. Large white letters in corners. Wmk. Emblems (except 4 d . value, wmk. Garter).

Imperforate. All values and plate numbers exist imperforate. 2027 3 3d. rose, plate 4 ... *2028 4d. orange, plate 12 2029 6d. violet, plates 5 and 6 2030 9d. bistre, plate 4 ... 203 I $1 /$ green, plate $4 \ldots$

Note.-3d., plate 4, may be met with, with trial cancellation; $6 \mathrm{~d} .$, plate 5 , is known without watermark, imperf.
UNUSED. USED.
s. d. s. d.

## Perforate.

*2029 9d. bistre, plate 5 ...
*2030 iod. red-brown, plate I (error)
Note.-The imprimatur sheets of 3 d ., plate 5 , and $1 /$, plate 5 , are on Emblems paper, and similar specimens are sup. posed to have been issued. No. zozo is due solely to a mistake on the part of the printers.
1867. Wimk. Spray of Rose (except 5/- value, wmk. Cross). *

Imperforate.


## Perforate.



I870. Ordinary watermarks.
Imperforate.
$2049 \frac{1}{2} d$. red
2051 I $\frac{1}{2} d .$,

[^59]| UNUSED, USED. |  |
| :---: | :---: |
| s. d. | s. d. |

Note.-The following plate numbers exist outside the official Archives:$\frac{1}{2} \mathrm{~d} ., \mathrm{I}, 3,4,5,9$; $\frac{1}{2} \mathrm{~d} .$, I, 3 .

Perforate.
2052 I $\frac{1}{2}$ d. lilac
... 50 o
Note.-This stamp was prepared for use in 1860 , but never issued.
1871. Ordinary watermarks.

On bluish chemical paper.
Imperforate.

On deep blue chemical paper.
Imperforate.
2059 3d. rose, plate 5 ... ...I40 o
2060 6d. violet, plate 9 ... ... 200 o
Perforate.
2061 3d. rose, plate 5
2062 6d. violet, plate 9
1873-76. Coloured letters in corners.
Ordinary watermarks.*
Imperforate.
2063 4d. sage-green (plate 15)
$2063^{a}$ 8d. red-brown
2064 8d. orange
2065 I/-green (plate 8)

[^60]
## DE LA RUE SERIES.

$$
\begin{array}{cl}
\text { UNUSED. USED. } \\
\text { s. d. } & \text { s. d. }
\end{array}
$$

Perforate.
*2066 4d. vermilion, plate 16
*2067 4d. sage-green, plate 17
*2068 6d. buff, plate 13
2069 Bd. brown, plate I
*2070 Bd. orange, plate 2
Note. -The following are also said to have been issued :-2立d. rose, plates 4 , 5, 6 , wmk. anchor; jd. rose, plate 21 , wmk. spray; Gd. grey-green, plate 18, wmk. spray; 1/. green, plate I4, wmk. spray.
1880. Wmk. Crown of 1880 .

Imperforate.


Perforate.


Note.-Surcharged "Specimen," No. 2073, can be supplied, $\ell$ I 5 .

## DE LA RUE SERIES.

1880. Ordinary watermarks.

## Imperforate.



Note. -Colour trials in various colours exists.
1884.* As issued, but imperf. or perf. in.

Imperf. Id., 14 dots; id., 16 dots ; I $\frac{1}{2} \mathrm{~d} ., 2 \mathrm{~d} ., 2 \frac{1}{2} \mathrm{~d} ., 3$ d., 4 d., $5 \mathrm{~d} .$, 6d., gd., i/- unused ... each 60 o

[^61]Perf. 12. $1 \frac{1}{2}$ d., 2d., 2 $\frac{1}{2}$ d., 3d., 4 d., $5 \mathrm{~d} ., 6 \mathrm{~d} ., 1 /-5 /$-, overprinted "Specimen" ... each

On blue chemical paper.
2094 10/. blue, wmk. Anchor, "Specimen" ... each 50 o

## Part VII.

## STAMPS ISSUED BY PRIVATE PERSONS.

In the present edition of this catalogue are included only those stamps which have prepaid charges for the conveyance of messages and communications, whether forwarded by post, railway, telegraph, or telephone. We have excluded stamps issued by Parcel Delivery Companies, and those used to prepay parcels of newspapers forwarded by rail.

## COLLECE STAMPS.

Previous to 1871 , the large amount of local correspondence, which the presence of several thousand students at the two leading English Universities necessarily entailed, was circulated by messengers in the employ of the various Colleges; the method generally adopted being for the sender to write his initials on the envelope, for the delivery of which a small charge would afterwards be made in his College account. This plan obviously involved a considerable amount of book-keeping, and when Keble College was opened, in 1871, the College Authorities determined to have recourse to the less troublesome system of prepayment by stamps. Subsequently an envelope and a post card were introduced, but, unfortunately, no records of their dates of issue appear to have been kept by either the College or the local stationer through whose agency they were procured.

For five years, Keble remainedisolated in the matter of using philatelic stationery, Merton in 1876 and Lincoln in 1877 being the first two Colleges to follow its example. That Hertford had such a step in view previous to this is certain, as the College minutes of July 10, 1875, record that "The Bursar was instructed to make enquiries as to the working of stamps at Keble." A supply of both stamps, envelopes and postcards was subsequently printed, but owing to the divided opinion in the College as to the propriety of issuing them, they were not immediately put into issue ; in fact the adhesives did not appear until 1882. Of the six remaining Colleges which adopted the stamp system, three hailed from Oxford, and three from Cambridge. At the time of the suppression by the Postmaster General in December, 1885, Balliol had also received a supply of adhesives, but they arrived too late to be of any use; whilst a die which Corpus Christi, Oxford, had just had made could not be utilised.

The fact that the Postmaster-General considered the system then in vogue an infringement of his rights and accordingly prevailed upon the various Colleges to desist from using stamps, by no means implies that the system was illegal. The Colleges seemed to think that it was not worth their while contesting the point, and with one notable exception, quietly acquiesced in the wishes of the Postmaster-General. The exception was Keble, which after using provisionally an envelope and postcard during part of 1886 , brought out an envelope embossed with the College Arms on the flap. These, which have been in use ever since, are still sold to members of the College at 8 d . a dozen, and frank letters to any part of Oxford.

Postmarks. Keble and Hertford were the only Colleges which made any attempt to obliterate their stamps with a recognized postmark. That of Keble consisted of 5 dots arranged in the form of an X, whilst Hertford made use of a cancellation consisting of the outline of a Maltese Cross, with a spear head at the bottom. The other Colleges either left the stamps uncancelled, or simply marked them with pen or pencil.

## OXFORD.



Keble, 1875


Lincoln


Keble, 1882


Hertiord


Merton 18,6


Exeter


All Souls


St. John's


Balliol

## Keble College.

Adhesives. unused.
$621 \frac{1}{2} \mathrm{~d}$. orange-vermilion (1871) ... ... 450
$622 \frac{1}{2} \mathrm{~d}$. rose-carmine ( 1872 ) ... ... $60 \quad 0$
623 六d. deep carmine large size (1876) ... 80 o
$624 \frac{1}{2} \mathrm{~d}$. blue ( 1877 , Spiers' printing) ... 126
625 1 $\frac{1}{2} \mathrm{~d} . \quad, \quad(1882$, Emberlins' printing) $\quad . . \quad 7 \quad 6$
626 2d. dull red ( 1876 , for parcels)
Note.-No. 621 may be found perf. in or 12 , and is known with arms inverted; No. 622 is perf. in ; No. 623, perf. in $\times$ imperf.; No, 62t, perf. $11 \frac{1}{2}$; No. 625 , perf. 12; and No. 626, imperforate. No. $62_{+}$exists in shades of ultramarine, dark blue, slate blue and pale blue. No. 623 was printed in vertical strips, and is always imperforate at each side. Both $\frac{1}{8} d$. blue stamps were printed in sheets of 48 . No. 624 is distinguished from No. 625 by the name and address of the printer being printed at the foot of the former.

## Envelopes.*

$627 \frac{1}{2}$ d. bright red (1871)... ... ... $60 \quad 0$
Note.-This stamp may be foumd on thin white or thick grey paper.
$628 \frac{1}{2} \mathrm{~d}$, ultramarine ( 1886 ) ... ... 30 o
$629 \frac{1}{2} \mathrm{~d}$., embossed without colour (1886) ... o 6
Note.-No. 629 is found on grey and mauve papers.

Postcards. $\ddagger$
630 六d. red $(1871) \quad \ldots . \quad . . .40$ o
$63 \mathrm{I} \frac{1}{2} \mathrm{~d}$ blue $(1886) \quad . . . \quad . . . \quad . . .20$ o

[^62]$\dagger$ Twosizes of the post cards exist, 4 in. by 3 in. and 4 in. by $3_{2} \mathrm{in}$.

Note.-No. 630 may be found in shades of dull red and vermilion, and on white, ivory-cream, or rosy-white paper, that on ivory-cream being a very pronounced variety.

## Merton.

Adhesives.
$632 \frac{1}{2} \mathrm{~d}$. bright blue (die I, square, 1876 )
$633 \frac{1}{2} \mathrm{~d}$. milky blue (die I, rect., 1880 )
$634 \frac{1}{2}$ d. dull blue (die II, square, r881)
$635 \frac{1}{2} \mathrm{~d}$. mauve (rect., 1883)
100
Note.-No. 632 may be found rough perf. $12 \frac{1}{2} \times$ imperf.; No. 633 , perf. $12 \times$ imperf.; No. 634, imperf. $\times$ rough perf. 12. No, 635 , perf. 12. The blue stamps, die I., were printed in vertical strips of thirteen, and are always imperforate at each side. Impressions from die II. were, on the other hand, printed in horizontal strips, and are imperforate at top and bottom. No. 635 was printed in sheets of 48 .

Envelope.*
$636 \frac{1}{2} \mathrm{~d}$. blue on pale grey (1877) ... Postcards. $\dagger$
$637 \frac{1}{2} \mathrm{~d}$. indigo, on thick white card (1876)
$638 \frac{1}{2}$ d. ultramarine, on thin white card . ... 25 a

## Lincoln.

Adhesives. Printed in sheets of 30.
639 Id. indigo, on yellowish (1877)
640 Id. blue, on white (1884)
Note.-No. 639 may be found perf. I 4 or imperforate; No. 640, perf. it only. Imperforate reprints which differ in colour and measurements from the originals are sometimes met with.

UNUSED.
s. d.

Hertford.
Adhesives. Printed in sheets of 35 .
64 Id. lilac (1882) ... ... ... 126
Note.-This stamp may be found perf. II $\frac{1}{2}$ or imperforate, and in shades of lilac and mauve. Proofs exists with unofficial perf. 12 表.


## Exeter.

Adhesive. Printed in sheets of 96 .
$645 \frac{1}{2} \mathrm{~d}$. salmon (1882) ... ... ... 26
Note.-This stamp is found perf. i2, in shades of salmon and dull red, and either on yellowish or white paper.

## Postcard.*

$646 \frac{1}{2} \mathrm{~d}$. red on white ( 1883 )
Note.-This stamp may be found on white, rosy-white, or yellowish card.

[^63]UNUSED.
S. d.

All Souls.
Adkesive. Printed in sheets of 40.
$647 \frac{1}{2} \mathrm{~d}$. pale blue, perf. it $\frac{1}{2}$ (1884) ... ... 26 Note.-A variety of this stamp exists imperforate horizontally.

St. John's.
Adhesive.
$648 \quad \frac{1}{2} \mathrm{~d}$. slate-blue, perf. 12 ( 1884 ) $\quad$.. 36
Note.-Each sheet consists of two panes of 48 stamps each, which were divided before leaving the printer.

## Balliol.

Adhesive.
$649 \frac{1}{2} \mathrm{~d}$. bright-red on white (1885) ... 20 o Nore.-This stamp was prepared for use but never issued. It was printed in vertical strips of seventeen, and was pert. ir $\frac{1}{2}$ at top and bottom and im. perforate at sides. Each strip contains one tête-bêche variety.

## CAMBRIDGE.



Queen"s


St. John's


Selwyr

Queen's College. Adhesive. Printed in sheets of 120 . 650 妾d. green, perf. 12 (1883) ... ... 10 о

UNUSED.
S. d.

St. John's.
Adhesive. Printed in sheets of 96 .
$651 \frac{1}{2} d$. red, perf. 12 (188+) … … 5 o
Note.-This stamp is found in shades of dull red and vermilion, and on yellowish or white paper.

## Selwys.

Adhesive.
$652 \frac{1}{2} \mathrm{~d}$. black on pink, imperf. (1884) … 5 o
Note.-These stamps were cut up before leaving the printer's hands; in consequence, unsevered pairs or blocks are unknown.

## Circular Delivery Companies' Stamps.

At the end of 1865, the "Edinburgh and Leith Circular Delivery Company" was established for the delivery of circulars. Shortly after, a similar Company was established in London-"The London Circular and Pamphlet Delivery Company." These two Companies being successful, the promoters appear to have intended extending the field of their operations, as the "National Circular Delivery Company" was next organised. Others were established in the leading towns of England and Scotland. In August, 1867, however, the attention of the Postmaster-General was drawn to this infringement of his rights, and the Companies were suppressed.

## CIRCULAR DELIVERY

Companies' Stamps.


Edinburgh, 1865


Edinturgh, if66


London


London \& District


Glasgow


National


Dundee


Liverpool


Aberdeen
I.-Edinburgh and Leith Circular Delivery Company.
1865.

661 dd. grey-blue
662 fd. lilac
Note.-These stamps may be found imperforate, rouletted, or perf. 12, and in shades of grey.green, mauve, lilac, and grey-blue.
1866. Smaller type.

| 663 | id. grey | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 664 | $\frac{1}{2} d$. green | $\ldots$ | $\ldots$ | $\ldots$ | 3 | 6 | - |
| Nore.-These stamps may be found |  |  |  |  |  |  |  |

II.-London Circular Delivery Company.
1866.

665 dd. blue
$666 \frac{1}{2}$ d. lilac
Note.-These stamps may be found im. perforate, perf. 12 or pin perf, $10 \frac{1}{2}$, and in shades of (665) blue; (666) litac. grey and grey-green.
1867. With title changed to "London and Districts." Perf. 13.

| 667 | td. green | $\ldots$ | $\ldots$ | .. | 3 | 6 | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 668 | $\frac{1}{2} d$. |  |  |  |  |  |  |
| rose | $\ldots$ | $\ldots$ | $\cdots$ | 3 | 6 | - |  |

Note.-The latter may be found in shades of rose and brown-rose.
III.-National Circular Delivery Company. 1867. Perf. 13.

| 669 | tod. green | $\ldots$ | $\ldots$ | . |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 670 | $\frac{1}{2}$ d. blue | ... | ... | ... | 5 | 0 |
| 671 | 部d. orange | $\ldots$ | $\ldots$ | ... |  |  |
| 672 | rd. rose |  | ... | $\ldots$ |  |  |

IV.-Metropolitan Circular Delivery Company. $1867 . \quad$ unused. used.

673 łd. rose
$674 \frac{1}{2} \mathrm{~d}$. orange
Note.-These stamps may be found imperforate, perf. i2. or pin perf. io $\frac{1}{2}$.
V.-Glasgow Circular Delivery Company.
1867. Laid paper.


Note.-These stamps may be found imperforate or pin perf. $10 \frac{1}{2}$.
Vi.-Dundee Circular Delivery Company.
1867. Imperforate.

| 677 | td. rose | $\ldots$ | $\ldots$ | .. | 4 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 678 | $\frac{1}{2} d . v e r m i l i o n ~-~$ | $\ldots$ | $\cdots$ | 3 | 0 | - |

Vil.-Aberdeen Circular Delivery Company. 1867. Perf. I3.

679 ఫd. orange ...
ViII.-Liverpool Circular Delivery Company. 1867.

681 dd. brown
682 d. d. mauve ...
Note.-These two stamps may be found imperforate or perf. 12 .


We have purposely omitted from the above lists the series of stamps, inscribed " Delivery Company" instead of "Circular Delivery Company," which were issued in 1868 by the London, Manchester, Liverpool, Birmingham, Edinburgh and Leith, Glasgow, Dundee, Aberdeen and Metropolitan Delivery Companies. They were all of more or less similar design, and of the
values of $\neq$ d. (green), $\frac{1}{2} d$. (blue), ${ }^{3} \mathrm{~d}$. (lilac), and 1 d . (vermilion), but it seems doubtful whether they were prepared for any other purpose than sale to collectors. They may be found imperforate or perf. i2.

Collectors are warned against forgeries of all Circular Delivery Companies' stamps, which may te met with cancelled and on pieces of paper.

## Rallway Letter Fee Stamps.

Since February 2nd, 189 n , an arrangement has been made by various Railway Companies, whereby letters are accepted at their stations for immediate trans. mission to their place of destination, on payment of a charge of 2 d . per letter, in addition to the charge of the Postmaster-General, to whose representatives they are handed on arrival for delivery, unless marked "to be called for," when they are detained at the booking office until called for.
1891. With names of various Pailway Companies.


## TELEGRAPH STAMPS.

## Private Telegraph Companies.

The following Telegraph Companies issued stamps for the prepayment of messages:
I.-The Electric and International Telegraph Company (1851-1869).
II.-The Submarine Telegraph Company (i86I-I869).


English and Irish M. '1. Co

III.-The British and Irish Magnetic Telegraph Company, Limited (1853-1870).
IV.-The South-Eastern Railway Company (18601870).
V.-The United Kingdom Electric Telegraph Company (1862-1869).
VI.-The London District Telegraph Company, Limited (1862-1869).
VII.-The Universal Private Telegraph Company, Limited (1864-1869).

In addition, Bonelli's Electric Telegraph Company had a set of stamps manufactured, but as it was sold to the Post Office before it commenced business, they were never required.

The Electric Telegraph Company.
1851. Franked Message paper.
s. d.

701 (One shilling) black on rose paper, with Company's seal in blue
1853. Adhesive stamp. Large Type, 2in. by $2 \frac{1}{2}$ in. Imperf.
702 (1/-) black on pink ("under 50 miles") 703 (2/6) black on blue ("under 100 miles ") 704 (5/-) black on white ("over 100 miles ")

Note.-The above stamps are not inscribed with their value.
1853. Same type. Imperf.


186I. For Continental Service only. Perforated.

| 7 I2 | 3d. black | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 7 I3 | 4/- blue | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 7 I4 | 8/- black | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |

For Inland Service. Perforated.

| 715 | 3d. yellow-brown | ... | $\ldots$ | ... 10 | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 716 | 6d. vermilion |  | ... | ... 40 |  |
| 717 | I/- orange-yellow | ... | ... | ... 15 |  |
| 718 | 1/6 carmine | ... | ... | ... 60 |  |
| 719 | 2/-green | $\ldots$ | $\ldots$ | ... 60 |  |
| 720 | 2/6 brown | ... | $\ldots$ | 60 |  |
| 721 | 3/- blue | ... | $\ldots$ | 15 |  |
|  | 4/- black | ... | ... | ... |  |
| 723 | 10/- red-brown | $\ldots$ | $\ldots$ | $\ldots$ |  |

Note.-These stamps may be found perf. $9 \frac{1}{2}$, $10,10 \frac{1}{2}, 11,11 \frac{1}{2}, 12,12 \frac{1}{2}, 13,15$, and with initials RG-JSF or RG.HW (the Directors' initials). Special stamps were also issued for the use of the Directors.
II.-The English and Irish Magnetic Tblegraph Company and the British and Irish Magnetic Telegraph Company, Limited.
1853. "English and Irish M. T. Co."

| 724 | $1 /-$ black | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 725 | 1/6 lilac | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 726 | $2 / 6$ blue | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 727 | $4 /-$ red | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 728 | $5 /-$ green | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 12 |

Remainders (without Control numbers) can be supplied at $5 /$ each.
1857. "British and Irish M. T. Co., Ltd."

729 3d. black on white
. 150
730 6d. , on flesh ... ... ... 10 o


Note.- The value is expressed in words. The $1 / 6$ and $2 / 6$ stamps may also be found with value in figures.
738 1/6 black on grey
739 2/6 ,, on pale yellow ... ... -
Note.-The above il stamps may be found perf. 121, 13 , or $13 \frac{1}{2}$. The $3 /$ value exists imperf.

Imperforate remainders can be supplied, 3/6 each.
III.-The South-Eastern Railway Company. (Sept. Ist, I860, to Feb. ist, I870).

## 1860.

740 gd, red
741 1/ yellow
742 I/2 black
743 I/6 lilac
744 2/3 red-brown
$745 \quad 2 / 9$ green
NuTE.-These stamps may be found imperf., or perf. 9, 11 $\frac{1}{2}, 12$ or 13 .
IV.-The Submarine Telegraph Company.
1861. Perf. 14 .
$746 \quad 4 \frac{1}{2} \mathrm{~d}$. mauve on white

| 747 | $3 / 9$ | $"$ | $"$ | $"$ |
| :--- | :--- | :--- | :--- | :--- |
| 748 | $4 / 6$ | $"$ | $"$ | $"$ |
| 749 | $7 / 6$ | $"$, | $"$, | $"$, |
| 750 | $8 /-$ | $"$ | $"$, | $"$, |

75 I $4 / \cdot$ on $8 /$ red surcharge
V.-The United Kingdom Electric Telegraph Company.
1862 (March). Upright. Perf. I5 by $15 \frac{1}{2}$.
On white paper.
752 3d. yellow
753 6d. rose

| $\cdots$ | $\cdots$ | $\cdots$ | - |
| :--- | :--- | :--- | :--- |
| $\cdots$ | $\cdots$ | $\cdots$ | - |
| $\cdots$ | $\cdots$ | $\cdots$ | - |

On bluish safety paper.
755 3d. yellow
...
756 6d. rose
757 I/- violet
1863. Oblong. Perf. i5 by $15 \frac{1}{2}$.

On white paper.

| 758 | 3d. orange-yellow | $\ldots$ | $\ldots$ | $\ldots$ | I 5 | 0 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 759 | 6 d. rose | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | I | 0 |
| 760 | 1/- violet | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 20 | 0 |
| 761 | $1 / 6$ green | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 40 | 0 |
| 762 | $2 /-$ brown | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 70 | o |

On blue paper.
763 6d. rose
. ...
... -
764 I/- violet
...
... 250
765 I/- violet, re-engraved die
250
Note.-These stamps may be found surcharged INT in black.
Vi.-The London District Telegraph Company, Limited.
1862. Perforated.

766 3d. black on yellow
...
$\begin{array}{llllll}767 & \text { 4d. ", on blue ... } & \ldots & \ldots & \text { - } \\ 768 & 6 \mathrm{~d} . & \text { ", on vermilion } & \ldots & \ldots & -\end{array}$
Note.-The 6d. value may be found perf. $12 \frac{1}{2}$ or $11 \frac{1}{2}$, the others, perf. $12 \frac{1}{2}$.

# 1865. New type, inscribed " Message Stamp." Perf. 11 $\frac{1}{2}$. On coloured paper. unused. s. d. <br> <div class="inline-tabular"><table id="tabular" data-type="subtable">
<tbody>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left: none !important; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">769</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">3d. black on yellow</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">..</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">$\ldots$</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">$\ldots$</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">3</td>
<td style="text-align: left; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">6</td>
</tr>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left: none !important; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">770</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">$6 d$.</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">, on pink</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">$\ldots$</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">$\ldots$</td>
<td style="text-align: left; border-right: none !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">$\ldots$</td>
<td style="text-align: left; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">3</td>
</tr>
</tbody>
</table>
<table-markdown style="display: none">| 769 | 3d. black on yellow | .. | $\ldots$ | $\ldots$ | 3 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 770 | $6 d$. | , on pink | $\ldots$ | $\ldots$ | $\ldots$ | 3 |</table-markdown></div> 

On paper faced with colour.
771 3d. black on greenish-blue 772 6d, vermilion ... ... ... I5 o

> VII.--The Universal

Private Telegraph Company, Letd.
1864. Perf. $12 \frac{1}{2}$.

| 773 | 3d. ? | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 774 | 6 d. | brown | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 775 | 9 d. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 776 | $1 / \cdot$ | mauve | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |

VIII.-Bonelli's Electric Tflegraph Company. 1868. Perforated.

| 777 | 3d. yellow-green | ., + | , $\cdot$ | ... | 3 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 778 | 6d. black ... | ... | ... | $\ldots$ | 3 | 6 |
| 779 | 9d. blue . | ... | . | . | 3 | 6 |
| 780 | 1/-vermilion | $\ldots$ | $\ldots$ | ... | 3 | 6 |
| New type. |  |  |  |  |  |  |
| 781 | 3d. red-brown |  |  | $\cdots$ | 3 | 6 |
| Note.-These stamps may be obtained perf. i2 $\frac{1}{2}$ or 13 . They were never issued for use. |  |  |  |  |  |  |

TELEPHONE COMPANIES' STAMPS.
I.-The National Telephone Company.

18 (?). Perf. in.

782 Id. black ...
unused
s. d.

783 3d. red ... ...
784 4d. pale blue
785 6d. dark green
786 1/. brown

## Part I.

# POSTMARKS AND OBLITERATIONS OF GREAT BRITAIN AND IRELAND. 

By H. L'Estrange Eiven.
N.B.-Only the principal types are described in the following Catalogue.
1840. Type 1. Maltese Cross. This obliteration was used throughout Great Britain and Ireland from 1840 to May or June, i844, though in a
 few small post offices its use appears to have survived even later. Several varieties exist, but in the present edition of this Catalogue we do not propose to describe minor differences of any obliteration. The colour of the impression was at first red (various shades), but between August, 1840, and March, 1841 , post offices commenced to use black ink. Blue ink was occasionally employed in error.* The date-postmark struck on the backs of the letters was also occasionally used to cancel stamps.

Maltese Cross.

|  |  | Red. s. d. | Black. <br> s. d. | Blue. <br> s. d. |
| :---: | :---: | :---: | :---: | :---: |
| 3001 | id. black | 04 | - 4 | 100 |
| 3002 | 2d. blue, 1840 | 0 | 6 | 100 |
| 3003 | Id. red | 200 | $\bigcirc$ | 6 |
| 3004 | 2d. blue, 184 I | ...unknown | $\bigcirc 3$ | 5 |

[^64]

1843-44. Type 2. Maltese Cross, with Number in Centre. This cancellation was used in London offices only, May, 1843, to May, 1844, and may only be found in black. The numbers run from I to 12.

|  |  |  |  | s. | d. |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 3005 | Id. red $(184 \mathrm{I})$ | $\ldots$ | $\ldots$ | $\ldots$ | o | 9 |
| 3006 | 2d. blue $\left(\mathrm{I}_{4} \mathrm{I}\right)$ | $\ldots$ | $\ldots$ | $\ldots$ | I | 6 |

Note.-The complete set of 12 numbers on No. 3005 can be supplied, price ro/-; of 2 d. blue, No. 12 can be supplied at $1 / 6$, the other numbers from $3 / 6$. No. 3 has no cross at the top. Id. black and 2d. blue, 1840 , may occasionally be met with with this obliteration.

## 1844.

In this year an entirely new series of obliterations was introduced, different types being supplied to England, London, Scotland and Ireland. Before taking each class separately, we will notice their chief differences and peculiarities. The English types all consist of an oval, either horizontal or upright, with the office number in the centre, curved lines at each end, and parallel lines above and below. The Scotch type consists of the office number, surrounded by parallel lines, in the form of a square or oblong; and the Irish type is similar, but diamond shaped.

Type 3. For English and Welsh post offices and


Type 3 a. British post offices abroad. The earliest type of this obliteration had four lines above and four below the office number, but in later types the number of lines vary. The size also varies considerably. Originally the
breadth exceeded the height, but since 8860 the opposite has been the rule. Since about 1855, a date-postmark has been attached to the obliteration stamp, and the two struck together. Exceptions to this general rule are


Type 52.


Type 3 b . however very numerous. Until 1855 , the date-postmark (type 51) was struck on the back of the letters.*

The office numbers ran originally from 1 to $93^{6}$; since 1884 there have been added Nos. 937 to 999 ; oot to 099; and Aor to K8o.t The following numbers were not employed until about $1870:-9,19,98,99$, 109, ili, I69, 189, 199, 8oi, 809, 81i, 816, 819, 86i, $866,869,881,886,889,891,896,898,899$, goi, go6, 908, 909, 9if, 916, 919, \&c. The following were the office numbers of the chief towns-(lack of space prevents our publishing the complete list in the present edition of this catalogue):-

53, Bath; 75, Birmingham; 107, Bradford, Yorks; 132, Brighton; 134, Bristol; 158, Cambridge; 162, Cardiff; 173, Chatham; 253, Dewsbury; 258, Dover; 309, Gateshead; 323, Grimsby ; 383, Hull ; 387, Huddersfeld ; 405, Ipswich; 407, Isle of Man; 409, Jersey; 447, Leeds; 449, Leicester; 466, Liverpool ; 498, Manchester; 504, Mansfield ; 54I, Newark; 545, Newcastle-on-Tyne; 561, Newport (Mon.) ; 583, Nottingham ; 603, Oxford; 620, Plymouth; 625, Portsmonth; 628, Preston ; 641, Richmond (Yorks) ; 648, Rochdale; 666, Ryde, I.W.; 683, Salisbury; 700, Sheffield; 723, Southampton; 733, Stockport; 76r, Sunderland; 763. Swansea; 831, Wakefield; 848, Warwick; 873, Weymouth; 905, Wolverhampton; 927, Yarmouth; 930, York.

[^65]Type 4. Used in the City of Loudon. The number of horizontal lines vary. The num-


Type $\ddagger$. bers are enclosed by four lines in the form of a diamond, and run from I to 54. About twelve years later, in 1858 , a larger type commenced to be used. In some of the numbers (which run from I to 107), the four lines are omitted


In 1856 London was divided into ten Postal Districts:


Tyre ac. E.C., W.C., N., N.E., E., S.E., S., S.W., W., and N.W. The type was slightly modified to admit of the insertion of the District Initials above the number. The N.E. and S. Districts soon became merged in their neighbours. This type may be found without the outer line shown in the illustration, and varies very considerably in size. The large type (4d) with thick lines, corresponding to type 3 b of the provinces, was first employed in January, 1863. In addition to the District Letters mentioned above, types 4 c and 4 d may be found with the initials of certain branch offices, namely, L.S., Lombard Street ; C.X., Charing Cross; P., Paddington; G.S., Grace church Street; M.L., Mark Lane ; S.M.P., St. Martin's Place ; 「.A., Throgmorton Avenue; B.S., Bedford Street; R.L.O., Returned Letter Office; and F.B., Foreign Branch. The numbers used with these initials are:-E.C., 62 to 82 ; W.C., 1 to 37 ; N., 7 to 26 ; N.E., 1 to 20 ; E., 1 to 36 ; S.E., 1 to 23 ; S., 1 to 23 ; S.W., I to 57 ; W., I to 58 ; N.W., I to 24 ; P., I to 20 ; L.S., I to 8 ; C.X., I only.

Type 5. Used in the Suburbs of London. The


Type 5 . numbers of this series run from $I$ to 104. The early numbers were used in the suburban offices, the later ones in the E. C. district head office. Originally, in 1844 , the numbers employed by the latter office commenced with 50 , but at the present time the suburban offices require the first 76 numbers. Each suburban office has a different number, but after 76 the numbers refer to the number of posts despatched from the E.C. head office.


Type sb.

This obliteration varies very considerably in size, that now employed (5b) having very thick lines.

Type 6. Used in Scotland. This obliteration varies but little. The number of lines range


Type 6 a. from 14 to 4 , and are all horizontal. In later types, those at each side of the office number have been omitted. A special variety for Edinburgh has a star (of various types) at each side of the number (I31). The postmark, at first struck on the back of each later, has of late heen joined to the obliteration, the two being struck in combination (type 6c). This postmark was either


Type 6b.


Type 6 c oblong, as in the illustration, or circular, similar to those employed in English post offices.

The office numbers originally ran to 342 (Wishaw) in 1844, the names being arranged alphabetically. Nos. 343 to 350 were added in 1845 ; Nos. 35 I to 362 during $1845-56$; Nos. 363 to 366 , in October, 1856 ; Nos. 367 to 412 , between

1857 and $1874 ; 413$ to 539 , between 1874 and 1885 , and to 661 since 1885 . The following numbers were not employed until about $1880:-9,19,99,109$, II9, r69, 189 . The following were the office numbers of the chief towns- (lack of space prevents our publishing the complete list in the present edition of this catalogne):-

I, Aberdeen; 27, Ayr; 36, Banff; 108, Dumfries; ino, Dumbarton; 113, Dumfermline; 114, Dundee; 131, Edinburgh; 133, Elgin; 144. Forfar ; 155, Galashiels; 159, Glasyow; 163, Greenock; 181, Inverary; 183, Inverness; 186, Irvine; 187, Jedburgh; 203, Kilnarnock; 207, Kirk. wall; 215, Lanark; 221, Leith; 223, Lerwick; 230, Lin. lithgow; 251, Montrose; 277, Paisley; 279, Peebles; 280. Perth; 287, Port Glasgow; 295, Renfrew; 298, Rothesay; 305, Selkirk; 308, Stirling; 324, Thurso; 339, Wick; 3tr, Wigton.


Type 7.
The numbers ran originally in 1844 from I (Abbeyleix) to 450 (Youghal), the names being arranged in alphabetical order. Nos. 451 and 452 were added in the next year; No. 453 in October, 1856 ; Nos. 454 to 458 Letween 1857 and 1874; Nos. 459 to 492 between 1874 and 1885 ; Nos. 493 to 532 between 1885 and 1892 ; and Nos. 533 to 560 since. The following numbers were not employed until about $1880:-9,19,91,98,99$, 109, $119,169,189,199$. The following were the office numbers of the chief towns-(Lack of space prevents our publishing the complete list in the present edition of this Catalogue) :-

8, Armagh; 23, Antrim ; 62, Belfast; 68, Blackrock; I42, Clonmel; 156, Cork; 157, Queenstown (under Cork) ; 176, Donegal; 179, Drogheda; 186, Dublin; 187, Dun-
dalk; 232, Galway; 265, Kildare; 269, Kilkenny; 289, Kingstown; 303, Limerick; 314, Louth; 367, Omagh; 396, Roscommon; 410, Sligo; 43I, Tippertary ; 445, Waterford ; 448, Wexford; 449, Wichlow ; 450, Youghal.

Synopsis of 1844 Obliterations.
Type 3. England, Wales, \&c.
(a) Small type. In black; varieties in red, blue, violet, green (?).
(b) Large type. In black; varieties in red, blue. In sume large towns this obliteraation is slightly altered to admit of the insertion of the district intials, as in the case of Liverpool, N., S , E., or W.
Nore.-Faded black postmarks are frequently dark grey or green in appearance. Both these types may be found used in combination with a date postnark.

Type +. City of London.
(a) Without district initials. Small type. In black; varieties in red, blue, violet.
(b) Same, but larger type. In black; varieties in red, blue.
(c) With district initials. With or without surrounding line. Small type. In black; varieties in red, blue.
(d) Same, but larger type and without surrounding line. In black; varieties in red, blue
Note.-Type 4d. may be found used in combination with a date postmark.

Type 5. Suburbs of London.
(a) Small type. In black; varieties in red, blue, violet.
(b) Large type. In black; varieties in red, blue.
Note.-Both types may be found used in combination with a date postmark.

## Type 6. Scotland.

(a) Type varying slightly in size. In black; varieties in red, blue, violet, green.
(b) Same, but without lines on either side of the office number. In black; varieties in red, blue. A variety with star on either side of the office number was used in Edinburgh.
Note.-Both types may be found used in combination with a date postmark.

Type 7. Ireland.
(a) Varying slightly in size. In black; varieties in bright red, bright green, blue.

Obliteration.


3009 id. red,
$\begin{array}{lllllllll}18+1 & \circ & 0 & 0 & \circ & \circ & 0 & 3\end{array}$ 3010 2d. blue,
$1841 \quad 0 \quad 3 \quad \circ \quad 3 \quad \circ \quad 3 \quad \circ \quad 3 \quad 0 \quad 3$
Note.-Prices for stamps of later issue, and prices for coloured postmarks, on application. Stamps of later issue, with coloured obliteration, are not much collected. and have little or no extra value.

## Date Postmark.

From 1840 to 1844 it was the custom of the despatching office to postmark each letter on the back before forwarding it, in addition to cancelling the stamp with the ordinary Maltese Cross. This system remained in force until 1855, when the date-postmark was connected with the obliterant, and the two used in combination, thus saving a great amount of work. The change was not made simultaneously in every office, but gradually; several post offices still follow the old method even at the present day (1896).


Type 5i.

The first type employed was that we illustrate, No. 5 I. Varieties exist with and without date, or with surrounding circle. About 1857 a smaller type was intraduced, with name either horizontal or


Type 52. circular.

## Synopsis.

Type 5I. Large type. The inks employed vary considerably in colour, black, red, orange-red, brown, blue, grey-blue, blue-green, green, and violet, being all known. Black was largely used, but until 1847 red seems to have been the prevailing colour, succeeded by blue and green until 1857, after which year the use of coloured inks practically ceased.

Type 52. Small type. The colour is generally black, though varieties occur in red, blue or green.
3 3 or I Id. black ...

Notr.-Prices for coloured postmarks on application. Later issues are not much collected, and have no extra value on account of the postmark.
Combined Postmark and Obliteration.
In use throughout Great Britain and Ireland.
1880. In this year, the


Type 8. combined postmark and obliteration first appeared. The earliest type is square in shape, and consists of the ordinary circular datepostmark, the spaces outside the circle being


Type 9.
filled in with lines of varying thickness. About the same time, type 9 first appeared, consisting of two concentric circles, between which is inscribed the name of the town and its office number, district initials, or other details, with the date within the inner circle.

Type 8. Used principally in England. The number of lines vary. Black ink was used; varieties in red, blue.

Type 9. Used principally in Scotland, and the largest towns of England (London, Birmingham, Liverpool, \&c.) In those employed in Scotland, the lower space is occupied by the office number; in those employed in England, by the district initials, or other details. Black ink was used; varieties in red, blue.

## Obliterations for Special Purposes.

For Registered Letters. The ordinary obliterations were generally used to cancel the stamps on registered letters. The London head office made use of type 5, inserting the letter $R$ over the number. Since 1880 ,


Type 52 b . types 52 and 9 have been principally used; the word "registered" taking the place of the name of the town, and this latter being placed below. Type


8 is then generally oval in shape (see illustration). A large R is also occasionally employed, but is in reality only intended to be struck on the letter.

For Parcels. Parcel Post obliterations are generally made of rubber, aniline inks being used. The ordinary type (No. 1OI) is circular in shape, the name of the town running horizontally through the centre; the spaces being filled in with horizontal, vertical or circular lines. The lines are sometimes broken to admit of the insertion of the district initials or other details.

For Circulars. A special obliteration for circulars has lately been brought into use, denoting that their contents have been examined and found to be in accordance with the post office regulations. Theobliteration consists of a triangle, in the centre of which are the office letters of the town using it, for instance:


Type zor LS, Leeds; LV, Liverpool; WDO, Western District Office (London), \&c.

For Newspapers and Book Post Packets. Ordinary letter obliterations were generally employed, except in


Type 30 .
Paper Branch), positions. London and a few other large towns, where the type employed consisted of a circle enclosing the name of the town or district initials -two horizontal lines-date-two lines-time of posting or other details. Another type of newspaper obliteration frequently employed consisted of the initials N.P.B. (News surrounded by lines in various

Rubber Obliterating Stamps. These were employed when the stamps on letters and parcels could not be cancelled by the ordinary metal obliterants, as was frequently the case when the packets were of soft material. 'This type varies considerably in size, and in the number of lines or bars composing it. Aniline inks were employed.


Type qoi.

For Foreign Letters. Obliterants of the ordinary types are used for cancelling the stamps on letters
going abroad. In addition to the usual postmarks
 each fully paid letter originally received an impression from a hand stamp, PD (paid), generally in red. When this was struck on a letter by mistake, it was crossed out by a hand stamp consisting of three V's. Both these hand stamps were used to cancel stamps which had escaped the regutar obliteration.

cancelling stamps on circulats at the G.P.O., London. The Brunswick star, with 13 I in centre, was a special type, employed at Edinburgh during 1860 -

Special Types. The $S$ and $K$ types illustrated were, it is believed, used for
 I880.

For Local Post Offices. A type consisting of a name with one or two lines above

## ANTIGUA STREET

London, Edinburgh and elsewhere. It was very seldom used to cancel stamps, except in Edinburgh during 1855-1857, when it was used principally for local letters.

## LIST OF POST OFFICES IN THE UNITED KINGDOM AND THEIR OFFIGE MUMBERS.

The Maltese Cross postmark was superseded in 1844 by an obliteration consisting of a number surrounded by lines. Every chief post office used a specially numbered obliteration, of which there were four series, for London, England, Scotland and Ireland. As we have seen ( $\mathrm{pp} .1 \mathrm{I} 2-116$ ), the lines surrounding the number were arranged in a different manner in each seriesLondon, circular; England, oval; Scotland, oblong; and Ireland, diamond shaped.

The numbers of the London series ran from 1 to 49 ; those of the English series from 1 to 936 ; of the Scotch from I to $34^{2}$; and of the Irish from 1 to 450. Numbers consisting entirely of the figures $0,1,6,8$, or 9 , and commencing with 1,8 , or 9 , were generally omitted from the list, owing to their similarity in an inverted position with other numbers. Thus, if 189 was used in the list, 681 was omitted; if 6 was used, 9 would be omitted.

About 1860 , a date postmark having been joined to the number obliteration, the reasons for the omission of these numbers from the lists disappeared, and they were accordingly filled in as opporturity occurred. For instance, No. 9, which had been umitted in 1844 owing to its similarity in an inverted position with No. 6, was about 1860 assigned to the post ottice at Hoarwithy. Since 1844, other numbers have been added to the series. At present (1896) the London series extends from I to 76 ; the English (and Colonial) series from i to 999, ooi to 099, and from Aoi to K70; the Scotch series from I to 66I ; and the Irish series from I to 560 . Since $18+t$, many changes have also been made in the lists.

Until 1855, the lists of post offices were only published in private directories. Later, they appeared in the "British Postal Guides" of 1856 and 1857 (No.

I, May, 1856 ; No. 2, October, 1856 ; No. 3, January, I857; No. 4, April, 1857 ; No. 5, July, 1857 ; and No. 6, October, 1857). Since 1857, the list has been published at intervals by the post office for private use, and is only supplied to postmasters. The following list has been compiled from a directory of 1845 , the "British Postal Guides" of $1856-57$, and from post office lists of 1874,1885 and 1892 . The dates mentioned in the list refer to those of these publications, and not to the years when changes were made. For instance, No. 7 is given as Crich in the 1856 list, and as Longhope in that of 1874 , but the change to Longhope was probably made about 1860 .

The names were arranged in alphabetical order (with the exception of the London series), some sub-offices being placed under their head offices, as in the case of Chesham and Missenden.
I.-England and Wales.

1. Abergavenny.
2. Aberystwith.
3. Abingdon.
4. Wantage.
5. Accrington, also 25 .
6. Alfreton.
7. ? - 1844; Crich, 1856; Longhope, 1874.
Alnwick.
8.     - 1844-56; Hoarwithy, 1874.
io. Alresford.
ir. Alton.
9. Altrincham.
10. Am:leside.

1f. Aillersham.
15. Whesham (utuler Amersham)
r6. Missenden (ruder Amersham), 1844; Great Missenden. I885.
17. Amesbury.
18. Ampthill.
19. 1844-56; Gilfach Coch, 1874.
20. Silsoe (under Ampthill).

2I. Andover.
22. Andover Rd., 1844 ; Micheldever Station, 1875.
23. Whitchurch (under An. dover Kuad), 1844; Senney Bridge, 1874.
24. Overton (under Allover Road).
25 Appleby.
26. ? - 1844; Accrington, 1856: Cray, 1874.
27. Arundel.
28. Ashbourne.
29. Ashburton.
30. Ashby-de-la-Zouch.
31. Ashford, Kent.
32. Ashton-under-Lyne.
33. Atherstone.
34. Attleborough.
35. Axminster.
36. Colyton (under Axminster), 1844; Madley, 1874.
37. Seaton (under Axminster), 1844; Buckfastleigh,1874
38. Aylesbury.
39. Aylsham.
40. Bagshot, 1844 ( $\mathrm{B}_{57}$ since 1860) : Newton Tredegar, 1874 ; Chapel Town (Mon.), 1885.
41. Bakewell.

## I.-England and Wales (contimued).

42. Baslow (ruder Babewerll), 18.4. Chiswick, 1874; Login, 1892.
43. Stoney Middleton (mater Bakcrell, 1844 ; Turnham Green, 1874 ; Docking, 1885.
44. Tideswell (whder Baketucll), 1844 ; Resolven, 1874.
45. Baldack.
46. Banbury.
47. Bangor.
48. Barnard Castle.
49. Barnsley.
50. Barnstable.

5I. Barton-on-Muniber.
52. Basingstoke.
53. Bath.
54. Battle.
55. Bawtry.
56. Gringley (ander Bawiry), 1844 ; Forest Row, 1874
57. Beaconsfield.
58. Beaumaris.
59. Beccles.

6o. Bedale.
6r. Bedford.
62. Belford.
63. Wooler (auler Belford).
64. Be!per.
65. Berkhemstead.
66. Berwick.
67. Beverley.
68. Bewdley.
69. Bicester.
70. Bideford
71. Biggleswade.
72. Bilericay.
73. Bilston.
74. Birkenhead.
75. Birmingham.
76. ?-1844; Campden(ruder Moreton-in-Marsh, 1874
77. Hales-owen (under Birminghan).
78. Henley - in - Arden (under Birmingham), I844; Aldershot, 1874.
79. Knowle(nader Birmingham)

8o. Bishop's Auckland.
81. Stanhope (untder Bishop's Atickland).
82. Bishop's Castle.
83. Bishop's Stortford.
84. Canterbury.
85. Bishop's Waltham.
86. Blackburn.
87. Blandford.
88. Bodmin.
89. Wadebridge (rnder Bodmin)
90. Padstow (under Bormin).
91. Bognor.
92. Bolton.
93. Boroughbridge.
94. Boston.
95. Alford (thider Buston).
96. Stickney (muder Boston): Aldershot Camp, 187.4.
97. Bury St. Edmunds.
98. 1844 -56; Dinas Mawddwy, 1874 .
99. - $1844 \cdot 56$; Caldicot, 1874.
100. Botesdale (under Scole, nat Bury St. Ednutads) Ruardean, 1874.
101. Ixworth (under Bury St. Edmiends) ; Alnmouth, I874.
102. Woolpit (under Bury St. Edmunds) ; Leyton, 1874.
103. Bourn; (Buurne, 1874).

Note. - We hope to publish the complete list in our next edition, but the exigencies of space prevent us doing so here. The list is being published by instalments in the English Spcialists' ${ }^{\prime}$ fournal.

The original list of 1844 concludes with No. 936 (Whitwell, under Yorks).

## I.-England and Wales (continued).

Additions to the Original List of 1844 .
937. Barnet.
938. Croydon.
939. Staplehurst.
940. Alne ; vacant, 1874 ;

Litcham, 1885.
941. Burton Agnes; vacant, 1874: Three Cocks, 1885.
942. ? 1844 ; vacant, 1856-74; Larnaca, Cyprus, 1878.
943. Beaminster (Dorset).
944. Lynton (Devon).
945. Runcorn? ; vacant, 1874 ; Runcorn, 1885.
946. Middlesbrough.
947. Hartlepool.
II.-Additions, 1845-56.
948. Bruton (Somerset).
949. ? 1845 ; vacant, $1856.7+$; Castle Cary, 1885.
950. Kenilworth.
951. Pontypool.
952. Hollytroyds; vacant,18; ; ; Greenhithe, 1885.
953. Blackpool.
954. Longtown.
955. Otterton (under Exeter); vacant 1874; South. boro', 1885.
956. Hurstpierpoint.
957. Nuneaton.
958. L.eigh.
959. Clifton; vacant, 1874 ; Long Sut:on, 1885.
960. Citewe.
961. - Sutton Bridge, i885.
962. Middleham.
963. Winchfield.
964. Euston Square Station.
965. Alderney.
966. - Hadlow, 1885.
967. Edenbridge.
968. -; Winchelsea, 1885.
969. -: Nicosia, Cyprus,
970. Washford.
971. Ventror.
972. Flint.
973. Rhyl.
974. Sedbergh; vacant, 1874 Baffo, Cyprus, 5878.
975. Easingwold; vacant, 1874 ; Famagotista. Cyprus, 1878.
976. Windermere.
977. Ferry Hill.
978. Littlehampton.
979. Acklington.
980. Rhymney.
981. -: Limassol, Cyprus,
982. Dowlais ; vacant, 1874; Kyrenia, Cyprus, I878.
983. Soham.
984. Mere.
985. Aberdare.
986. -; Treherbert, 1885.
987. Burbage; vacant, 1874 ; Treorchy, 1885.
988. - ; Ystrad Khondda, 1885.
989. Ton-y-Pandy, 1885.
990. Collingbourn; vacant, 1874; Dinas, 1885.
99 r. - ; Porth, Glam., 1885.
992. Tidworth; vacant, 1874 ; Pen-y-graig, 1885.
993. Cholderton; vacant, 1874 ; Blaenllecha, 1885; Ferndale, 1892.
994. Axbridge ; vacant, 1874 ; Treallaw. 1885
995. Brierley Hill.
996. Sturminster.
997. Stillingstone; vacant, 1874 ; Pinxton, 1885.
998. - Charfield, 1885.
999. - Paulton, 1885.
oo1. - Pensford, 1885.
002. Ulceby.
003. Weobley.
004. Redcar.
005. Corsham.
006. -Templecloud, 1885.
007. Brough (Yorks).
008. -- Clutton, 1885 .

## I.-England and Wales (contimed).

oog. - Farrington Gurney, 1885.
oio. Copperstone.
ori. Hallatraw, 1885.
oi2. Highampton.
013. North Tawton.
014. Witheridge.
o15. Milford Junction; South Milford, 1885.
or6. - Brockenhurst, 1885.
o17. Upper Clevedon; Rainham (Kent), 1892.
o18. - Egham, 1885.
org. - New Malden, 1885.
020. Lower Clevedon; Clevedon, 1885.
02 I . St. Just.
022. Ripley (Yorks).
023. Farnboro Station ; Farnboro' 1885.
024. Stonehouse (Glos.)
025. Bletchley Station.
026. Southend.
027. Houghton le-Spring.
028. Romsey (Hants) ; vacant, 1874 : St. Keyne, 1885.
029. West Hartlepool.
030. Tremadoc.
o3i. Port Madoc.
o32. Festinog.
033. Tanybwlch.
034. Smethwick.
035. Oldbury.
036. Ramsey (Isle of Man).
037. Castletown (Isle of Man).
o38. Chathill.
o39. Willenhall.
0.40. Whittlesea; vacant, 1874 ; Duloe, 1885.
oqi. Crowland ; Kirkbythote, 1895.
042. Eggesford; vacant, 1874 ; Sandplace, 1885.
043. Yatton Kennell; vacant, 1874 ; Looe, 1885.
044. Lacock; vacant, 1874 ; Polретro, 1885.
045. Sutton Benger; vacant, 1874 ; Temple Sowerby, 1885.
046. Aldershot Camp; vacant, 1874; Trawsfynydd, 1885.
047. Crewe Station.
048. Normanton.
049. Paddington Station.
050. Bampton.

Note.-The following numbers were employed nowherc until about 1878 :

| 96 r | 98 r | 99 I | 001 | 011 |
| :--- | :--- | :--- | :--- | :--- |
| 966 | 986 | - | 006 | 016 |
| 968 | 988 | 998 | 008 | 018 |
| 909 | 989 | 999 | 009 | 019 |

These postmarks are consequently unobtainable on any but the most recent issues of English stamps.
III.-Added, October, i856. 05I. Tickhill.
IV.-Added, 1858 -1864.

Note.-No further additions to the above are noted in Jists published during 1857. The following numbers have probably been added during 1898 and since. The numbers 052 -099 appear to have been added on five separate occasions, which we note.
V.-Added sittce 1858.
052. Shotley 13ridge.
053. Heckmondwike.
054. Farnworth.
VI.-Added 1858-59.
(In Alphabetical order).
055. Beaford.
056. Bow.
057. Brandis Corner.
058. Bridestowe.
059. Chulmleigh.
060. - Newent, 1885.
061. - Eynsford, 1885.
062. Dolton.
063. Exbourne.

> I.-England and Wales (continued).
064. Lew Down.
o65. Lifton.
066. - Capel Bangor, 1885.
067. Morchard Bishop.
068. - Ponterwydd, 1885.
o6g. - Devil's Bridge, 1885.
07o. Samplord Courtenay.
071 . Wemworthy.
o72. Winkleigh.
Note.-Nos. o6 I, o66, o68 and o69 were used nowhere until about 1880 .
VII.-Added since?
073. Waltham.
074. Probus.
075. ? I858; vacant, 1874 ; Rhydyfelin, 1885.
076. Knottingley.
VII.-Added since?
(Arranged alphabetically).
077. Aston-on-Clun.
078. Brampton Brian.
079. Bromfield.
080. Clun.
081. Castletown (Portland) 1885.
082. Leintwardine.
083. Little Brampton.
084. Lydbury.
085. Craven Arms (near Lydbury).
086. -Fortuneswell, 1885.
087. ? 1858 ; vacant, 1874 ; Goginan, 1885.
088. - Sunninghill, 1885.
$089 .-$ Usk, 1885.
ogo. Wistantow (near Craven Arms.)
og 1. - Kirkby Lonsdale, 1885.
IX. Added since?

O92. Fence Houses.
093. ? 1858; vacant, 1874 ; Crawthorne, 1885.
094. Steventon.
095. Drayton (Berks).
096. —— Colwyn Bay, 1885.
097. ? 1858 ; Mitcheldean, 1885.
og8. -..- Platres, Cyprus, 1878.
ogg. - Whitchurch, Hants, 1885.

For continuation of Series V. see Aif.

Note.-The following numbers were used nowhere until 1878 (?) $081 \quad 086 \quad 088$ and 089 $091 \quad 096 \quad 098$ and 099
The preceding five series were probably all added about 1858-60.
A.-Serics.

Note. - The A Series was apparently commenced in 1858 before the $O$ series had been concluded, and it was evidently originally intended that it should be used in British Offices Abroad only. In 1858 , Nos. Aoi to AI5 were given to the Chief Post Offices in each of the British West Indian Islands, and the later numbers were intended to be used by the sub-offices. Ar8 was given to a Post Office in Antigua. A27.A78 to sub-offices in Jamaica and Agr to Virgin Isles. Thus the only numbers constituting the A Series when it came into existence in 1858 were Aor.A15, A18, A27.78 and Agr.

Early in 1859 A25 and A26 were added, and at the same time the B Series was commenced with Nos. Boi and Boz. Shortly after Nos. A79-A99, Bo3, B12, $\mathrm{B}_{17}, \mathrm{Br}_{18}, \mathrm{~B}_{27}$ to $\mathrm{B}_{3} \mathrm{O}, \mathrm{B}_{56}$ and $\mathrm{B}_{57}$ were added.

In 1859, therefore, the numbers of the A. and B. Series in use were Aol-A15, A18, A25, A26, A27-78, A79-99, Boi, l302, Bo3, and a few later numbers. In this year (1859) the series of English Post Offices reached 099, and was continued through

Colonial and English Series.
the A. and B. Series, in disregard to the original intention of giving these numbers to foreign post offices alone. About 1870, all the numbers from A79 to Ag9 became vacant, so that in this year the list comprised only Nos. Aor-A78. Nos. A79 to Ag9 were not used again until sometime between 1870 and 1880 .
First Colmial Scries, commenced April, 1858.
Aor. Jamaica, Kingston.
Aoz. Antigua.
Ao3. Demerara.
A04. Berbice.
Aos. Bahamas.
Ao6. Brit. Honduras.
Ao7. Dominica.
A08. Montserrat.
Aog. Nevis.
Aro. St. Vincent.
Air. St. Lucia.
Air2. St. Kitts.
Ais. Tortola.
A14. Tobago.
Ar5. Grenada.
IX.-English Scries, continued from ogg.
Ai6. Newcastle-on-Tyne
Station.
A17. Alexandria (Scotland ?)
First Colonial Serics, continued from Ais.
Ar8. English Harbour, Antigua.
IX.-English Scrics, continued from Aif.
Arg. Appledore.
Azo. Wickham Market.
A2I. Red Hill.
A22. Boxmoor.
Az3. Fremington.
A24. Instow.
Second Coloninl Series, commenced 1859 (January).
A25. Malta.
Az6. Gibraltar.

First Colonial Scrics, continued from A18.
This Series, running from A27 to A.76, and consisting entirely of sub-offices in Jamaica, may be found on page is.

Third Colomal Siries, commenced 1859?
This series was in use about 1858.67, and very little is known concerning it. It consists of Nos. A79-A99, Bo3, $\mathrm{B}_{12}, \mathrm{~B}_{17}$ (?), $\mathrm{B}_{18}$ (?), $\mathrm{B}_{27}$ to $\mathrm{B}_{30}$ (?), $\mathrm{B}_{5} 5$ and $\mathrm{B}_{57}$.
A79, A80. Unknown.
A81. Singapore?
A82 to A8g. China (Shanghai, Hong Kong, \&c.) ?
Ago. Únknown.
Agr. Virgin Isles.
Ag2. Halifax, Nova Scotia?
A93 to A97. Bermuda ?
Ag8. Halifax, Nova Scotia?
A99, Bo3. Unknown.
Biz. India?
$\mathrm{Br}_{7}$ to $\mathrm{B}_{57}$. Unknown.
Since 1870, they have been used in the following places :

A79. Balaclava, Jamaica.
A8o. Mount Charles, Jamaica.
A8i. Pedra, Jamaica.
A82. Middle Quarters, Jamaica.
A83. Trinity Villa, Jamaica.
A84. Brasted.
A85. Talog.
A86. Upper Cwmewrch.
A87. Forestfach.
A88. Ynyshir.
A89. Pontyclown.
Ago. East Liss.
Agi. Southsea.
Ag2. Masham.
A93. Llanfarian.
A94. Penarth.
Ag5. Newport, Yorks.
Ag6. North Cave.
A97. South Cave.

Colonial and English Series (contimued).

Ag8. South Bank.
Ag9. Chwilog.
Note.-Agi appears to be still used in the Virgin Islands.

Setond Colonial Series, continued from A26.
Bor. Alexandria, Egypt. Boz. Suez.
Bo3. ? I859; vacant, 1874 ;
Northfleet, 1885.
Note. - Bo3 may possibly belong to the Third Colonial Series. (See page 129).

Ninth Series of Additions, 1860 ? continued from $\mathrm{A}_{2} 4$.
N.B.-The following numbers were brought into use about 1860 , the names of the towns given being those in which they were employed in 1874. It is possible, and not improbable, that some numbers were used elsewhere between 1860 and 1874 .
Bo4. Par Station, St. Austell.
Bo5. Scorrier.
Bo6. Hatt, Plymouth.
Bo7. St. Issey.
Bo8. St. Mellion.
Bog. Washaway, Bodmin.
Bio. Perranarworthal.
Bir. Devoran.
Bı2. ?-; vacant, 1874 ; Bickley Station, 1885.
Bra. Kingsland, Herefordshire.
Bi4. Staunton-on-Arrow.
Bry. Titley, Leominster.
Bi6. Plymouth and Bristol Sorting Carriage.
B17. ? - vacant, 1874 ;
Brownydd Arms, 1885.
B18. ? -i vacant, 1874 ; Mardy, 1885.
Big. Wolverton.
B20. Nailsea.
B21. Yatton, Bristol.
B22. Congresbury, Bristol.
B23. Wrington.
B24. Langford.

B25. Burrington.
B26. Blagden.
B27. ? ; vacant, 1874 ; Qtuittah, 1885.
B28. ? - vacant, 1874 ;
Moreton Hamstead, 1885
B29. ? - vacant, 1874 ; Chagford, 1885.
B30. ? ; vacant, 1874 ;
Petersham, 1885.
B31. Sicrra Lcone.
B32. Buenos Ayres.
B33. Grampound Road.
B34. North Western T.P.O. Irish Mail.
B35. Shrivenhan.
B36. ? - ; vacant, 1874 ; Llanwrda, 1885.
B37. Longcot, Faringdon.
B38. Pinner.
B39. Herne Bay.
B40. Hundred House, Knighton
B4I. Nantmel.
B42. ? -; vacant, 1874 ;
Whitstable, 1885.
$B_{43}$. Washington Station.
B44. Flax Bourton. This number appears also to be used in Mauritius.
B45. West Town, Bristol.
$B_{46}$. Rhyddlan.
B47. Llandudro.
B48. Trefriw.
B49. Amiwch.
B5o. Ltangefni.
$\mathrm{B}_{5} 1$. Menai Bridge.
B52. Hatch End, Watford.
B53. Mauritius.
B54. Cramlington.
B55. Beal.
B56. ? - ; vacant, 1874 ;
Troedyrhisw, 1885.
B57. ?- ; vacant, 1874; Bagshot, 1885.
B58. Bucknell.
B59. Shap.
B6o. Bournemouth.
B6r. ?--; vacant, 1874 ; Gowerton, 1885 .
B62. Hong Kong.

Colonial and English Series (confinued).

B63. Blaydon.
B64. Scychelles.
B65. Rodriquez, Mauritius.
B66. Briton Ferry.
B67. Winsford.
B68. Lympstone.
B69. Paignton.
B70. Dalton-in-Furness.
B7r. Barrow-in-Furness.
B72. Malvern Wells.
B73. Wylam.
$B_{74}$. Blyth.
B75. Bedlington.
B76. Cowpen.
B77. Cowpen Lane; Bebside, I892.
$\mathrm{B}_{7} 8$. Nedderton.
Tcnth Scrics of Additions, 1860 ?
B79. Boscastle.
B8o. Blackawton, Totnes.
B8i. Harberton. Totnes.
B82. Harbertonford, Totnes.
B83. Halwell, Totnes.
B84. Mounts, Totnes.
B85. Malvern Link.
1385. Mattock Bridge.

B87. Weybridge.
B88. Sandown.
B89. Shanklin.
Bgo. Starcross.

## Elcventh Scrics of Additions, I861?

BgI. Saltash.
Bg2. Rainhill.
B93. Lelant.
B94. Saltburn-by-the-Sea.
B95. Horrabridge.
Rg6. Roborough.
B97. Skegness.
Bg8. Prince Town.

## Twelfth Scries of Additions, 1862

B39. Abermule.
Cor. Berriew.
Coz. Porth.
Co3. Bow Street.
Cot. Caersws.

Co5. Carno.
Co6. Cemmaes.
Co7. Chirbury.
Co8. Churchstoke.
Cog. Commins Coch.
Cio. Garthmill.
Cir. Glandovey.
Ci2. Llanbrynmair.
Ci3. Llandinam.
Ci4. Taliessin.
Thirtcenth Series of Additions, 1862?
Note. - In this series, extending to D26. are to be found most of the British Post Offices in S. and C. America.

Ci5. Pately l3ridge.
Cr6. ?-; vacant, 1874 ; East Cowes, 1885.
Cif. Brighouse.
Cr8. Bilson.
Cig. Holmfirth.
C20. Great Haywood.
C2I. St. Columb Minor.
C22. Newquay, Cornwall.
C23. Tywyn.
C24. ? -; vacant, 1873; Plymouth and Exeter, N.M.T., 1885.

C25. Mostyn Quay, 1874 ; Mostyn, 1892.
C26. Darwen.
$\mathrm{C}_{27}$. Cleckheaton.
C28. Montcuideo.
C29. Jarrow.
С3o. Valparaiso.
C3r. Castleford.
C32. Aberdovey.
C33. Towyn.
C34. Pennal.
C35. Pıнана.
C36. Arica
C37. Caldera.
C38. Callao.
C39. Cubija.
C4o. Coquimbo.
$\mathrm{C}_{4} \mathrm{r}$. Guayaquil.
$\mathrm{C}_{42}$. Islay.
C43. Payta.

Colonial and English Series (comfinued).
$\mathrm{C}_{44}$. Fishguard.
C45. Mossley.
$\mathrm{C}_{4} 6$. Hoyland, 1890; Everthorpe, 1885.
$\mathrm{C}_{47}$. Mirfield.
$\mathrm{C}_{48}$. こhipping Sodbury.
C49. Stretford.
C50. Sale.
$\mathrm{C}_{51}$. St. Thumas.
C52. Godshill.
C53. Rockley:
C54. Brading.
C55. Wootton Bridge.
$\mathrm{C}_{5} 6$. Carthagema.
C57. Greytozn.
C58. Havana.
C59. Facmel.
C6o. La Gumira.
C6ı. Porto Rico.
C62. Santa Martha.
C63. Tampico.
C64. Verucruz.
C65. Heywood.
Note.-This number, C65,
was by error used in Carthagena about 1865.
C66. Woking Station.
C67. Droylsden.
C68. London and Dover,T.P.O.
C6g. Newton-le-Willows.
$\mathrm{C}_{7}$. Cosham.
$\mathrm{C}_{7}$. Willington.
$\mathrm{C}_{72}$. Cheetham Hill.
$C_{73}$. Eccles.
$\mathrm{C}_{74}$. Middleton, Manchester.
C75. Newchurch, ,
C76. Prestwich,
C77. Radcliffe,
$\mathrm{C}_{7} 8$. Wilms!ow.
C79. ? -; vacant, 1874 ; Purley, Surrey, 1885.
C80. Helperby.
C8ı. Bahia.
C82. Pirnambico.
C83. Rio de Yanciro.
C84. Aberayron.
C85. Enfield.
C86. Porto Plata.
C87. St. Domingo.
C88. St. Fago de Cuba.

C89. Dudley, North.
C90. Burgess Hill.
C91. ? - ; vacant, 1874 ; West Malling, 1885.
C92. Nayland.
C93. Twickenham.
C94. Teddington.
C95. Hampton.
C96. Sunbury.
C97. Eistree.
C98. Newhaven.
C99. Broughton-in-Furness.
Dor. Holborn Hill, Vlverston. 1474 ; Millem, 1885.
Do2. Grange-over-Sand.
Do3. Seaford, Lewes.
Do4. Dowlais.
Dos. Chislehurst.
Do5. Erwood.
Do7. ? - ; vacant, 1874 ; Yalding, 1885.
1)us. Llyswen.

Dog. Rhydymaen.
Dio. Gretna.
Dir. Framlingham.
Di2. Burgh.
Di3. Beckenham.
Dra. singapure.
Di5. Aldborough, 1874 ; Aldeburgh, 1885.
Di6. Leiston.
D1\%. Penang.
Di8. Newbridge-on-Wye.
Dig. Burnopfield, Bowers Gifford, 1892.
D20. Blackhill.
D21. Richmond, Surrey.
D22. Ciudad Bolivar.
D23. Sutton, Surrey.
D24. Micham, Surrey.
D25. Llandyssil.
D26. Spanish Mail Packet, St. Thomas.
D27-D56. Nothing is known of the early history of these numbers. Since about 1879 they have been used in the post offices named below.
N.B.-Stamps of earlier date

Colonial and English Series (continucid).
than 1879, postmarked D27, D28, $\mathrm{D}_{29}, \mathrm{D}_{30}$, were not used in China.

The numbers D27 to $\mathrm{D}_{5} 6$ are all vacant in the post office list published in 1874. In the 1885 list the following names are given.
D27. Antoy, China.
D28. Kuing Chow, China.
D2g. Hankow, Chima.
D30. Hiogo, fapan.
D3r. Pool, Cornwall, 1885 ; Carn Brez, 1892.
D32. Llanvihangel-ar-arth.
D33. Newport, Essex.
D34. Waterfoot.
D35. Talybont.
D36. Hopkinstown.
D37. Coggeshall.
D38. Earls Colne.
D39. 13ourton-on-the-Water.
$\mathrm{D}_{4} \mathrm{O}$. Dafen.
D4I. Padiham.
D42. Blaenllecha.
D43. Llanarth.
D44. Potters Bar.
$\mathrm{D}_{45}$. Brydon.
D46. Cockfield.
$\mathrm{D}_{47}$. Polymedia, Cyprus.
$\mathrm{D}_{4} 8$. Head Quarter's Camp, Cypris.
D49. Treharris.
D50. Wroxall.
$\mathrm{D}_{5}$. Peei.
D52. Figure Four.
$\mathrm{D}_{53}$. L.lanilar.
$\mathrm{D}_{54}$. Crosswood.
$\mathrm{D}_{55}$. Clydach Vale.
$\mathrm{D}_{5} 6$. Olnes.
Note. - Nos. D57 to D59 have been used since 5863 ? at the following places:-
D57. Bute Docks.
D58. Harrington.
D59. Marshe-by-the-Sea.
Note.- Nothing is known of the early history of numbers D6o to D65. These numbers are vacant in the post office list of 1874, but according to that of

1885 belong to the following towns :-
D6o. The valley.
D61. Barrasford.
D62. Southwick, Surrey.
D63. Nawton.
D64. Kirby Moorside.
D65. Helmsley.

> Fourteenth Series of Additions,

The names given are those taken from the post office list of 1874.

D66 Gillingham.
D67. ! Dublin and Cork Railway
D68. ) Post Office.
D6g. Castle Eden Colliery.
D7o. Castle Eden Station.
D71. Wingate.
D72. Trindon Grange, ${ }^{\text {F }} 1874$ ";
Coxhoe, 1885. 2Bसt:
D73. Coxhoe, 1874: Trindon Grange, 1885.
D74. Piscu and Chinca Islands.
D75. Harrow.
D76. Buckhurst Hill.
D77. Loughtan.
D78. Brancepeth.
D79. ? -; vacant, 1874 ; Twyford, 1885 .
D80. Potton.
D8ı. Bures.
D8z. Llwyngwril.
D83. Blaina.
D84. Beaufort.
D85. Ebbw Vale.
D86. Nantyglo.
D87. Iquique, Peru.
D88. Linton.
D89. Haverhill.
Dgo. Long Meltord.
Dgr. Lavenham.
D92. Clare.
D93. Shefford.
D94. Woodford Bridge.
D95. Yoxford.
Dg5. West Drayton.
D97. Carshalton.
Dg8. Pentre.

Dgg. Hakin.
Eor Brinscomb.
Eo2. Mill Street, Aberdare.
Eo3. Letterstone.
Eo4. Dinas Cross.
E05. Solva.
E06. Ncaemarket, Famaica.
Eo7. Newport, Pem.
Eo8. St. David's, Haverford West.
E09. Tangiers
Eio. Treffgarne.
Eir. Wolfcastle.
Eir. Dwrbach.
Eiz. Camrose.
EI4. Roch.
Ei5. Penycurm.
Ei6. Altywalis.
E17. New Inn, Carmarthen.
E18. Llanbyther.
Eig. Llanwren.
E2o. Talsarn.
E21. Cilion Aeron.
E22. Aberarth.
E23. Llanon.
E24. Llanrhystyd.
E25. Brimfield.
E26. Cenarth.
E27. Llechyryd.
E28. Cwmamon.
E29. South Benfleet.
$\mathrm{E}_{3}$. Lacovia, Famaica.
E3i. Little Haywood.
E32. Pontlottyn.
E33. New Barnet.
E34. Landore.
E35. Morriston.
E36. Clydach.
E37. Pondardine.
E38. Ystalyfera.
E39. Ystradgynlais.
E40. Abergwilly.
Eqx. Llanarthney.
E42. Nantgeredig.
E43. Glanbrydan.
$\mathrm{F}_{44}$. Golden Grove.
$E_{45}$. Fulbourne.
E46. Sketty.
E47. Parkmill.
E48. Penclawdd.

E49. Reynoldston.
E50. Ynysmudw.
E5I. Cwmburla; Greenhill, 1885.

E52. Henfield
E53. Port an Prince, Mayti.
E54. Cross Inn, Llanelly, 1874 ; Ammansford, :885.
E55. Cwmamman.
$\mathrm{E}_{5} 6$. - ; vacant, 18 ; 4 ; Treforest, 1885 .
E57. - ; vacant, 1874 ; Haughley, 1885.
E58. Famaica.
E59. Llanpumpsaint.
E60. Llangunibo.
EfI. Dolan.
E62. Llandrindod.
E63. Llangammarch.
E64. Beulah.
E65. Llanwrtyd.
E66. Hovingham.
E67. Slingsby.
E68. New Quay, Cardigan.
E69. Winforton.
E70. Whitney.
E7I. Clifford.
E72. Talgarth.
E73. Carnforth.
E74. Penmaenmawr.
E75. Leamside.
E76. Didcot.
E77. Ferryside.
E78. Chigwell Road.
E79. Burwash.
E80. Mortimer.
E8r. Etchingham.
E82. Norham.
E83. Caterham Valley.
E84. Garth.
E85. Begelly.
E86. Saundersfoot.
Es7. Crook.
E88. Culon.
E8g. Tyne Docks.
Ego. Peneader.
Egr. Cornwill.
E92. Bury Port.
E93. Horley.
E94. Gloucester Station.

Colonial and English Series (continticd).

E95. Brentford.
Eg6. Pontrilas.
E97. Isleworth.
Eg8. Aberavon.
Egg. Cwmavon.
For. Hayward's Heath.
Fo2. Bethania.
Fo3. Bagilit.
Fo4. Four Crosses, 1874 ;
Blaenau Festiniog, 1885
Fo5. Rhiwbryfdir.
Fo6. Tanygrissian.
Fo7. Ilford.
Fo8. Barking.
Fog. Holm Rook.
lio. Chadwell.
Fir. Ramsbottom.
Fi2. Batley.
Fis. Wotton, Dorking.
$\mathrm{Fi}_{14}$. Askrigg.
Fi5. Parkend.
Fi6. Talfield ; Falfield, 1885.
Fi7. Alveston.
Fi8. Rudgeway.
Fig. Almondsbury.
F20. Woodford Green.
F2r. Ermington.
F22. Whitecraft.
F23. Cairns Cross.
$\mathrm{F}_{24}$. Whitland.
F25. Llanfairpwilgwyngll.
F26. Gaerwen.
I:27. Llanerchymedd.
F28. Rhosybol,
F2g. Nant Gate.
F30. Charlbury.
F31. Maesycragian.
F32. Bettws-y-cned.
F33. Y'st'ad Megrig.
F34. Llandewi Brefi.
F35. Tregaron.
F36. Surbiton.
F37. Gensing Station Road: Wrotham, i885.
F38. Stanford-le-Hope.
F39. I, eigh, Chemsford.
F40, Grays.
$\mathrm{F}_{4} \mathrm{I}$. Purfleet.
Fi2. Rainham.
F43. Hyde, Manchester.
$\mathrm{F}_{44}$. Denton, Manchester.
F45. Patricroft
F46. Shorneclifle Camp.
$\mathrm{F}_{4} 7$. St. Mellons.
$\mathrm{F}_{4}$. Criccieth.
F49. D:ffryn.
$\mathrm{F}_{5} \mathrm{O}$. Groeslon.
Fsi. Harlech.
$\mathrm{F}_{52}$. I.lanbedr.
F53. Penygraes.
$\mathrm{F}_{54}$. Penrhyn Deudraeth.
F55. Talysarn.
F56. Aiderley Edge.
$\mathrm{F}_{57}$. Leyburn.
F58. Ponders End.
F59. Talysarnom.
F6o. Llangranog.
F6r. Blaenyffos.
F62. Kilgerran.
F63. Boncath.
F64. Llanymynech.
F65. Llanfyllvn.
166. Sutton Benger.

F67. Little Haven.
F68. Rhyd Lewis.
F6g. Savanilla.
F7o. Linton, Ross.
F71. St. Weonards. $^{\text {. }}$
F72. Woodchester.
F73. Slades Bridge.
$\mathrm{F}_{74}$ - Walton-on-the-Naze.
F75. Cefn Coed.
F76. Weston-under-Penyrd.
F77. Lintz Green.
F78. 'lebay.
F79. Sandy.
F80. Little London, Famaica.
F8x. Clark's Town
li82. Warcop.
F83. Arroyo, Porto Rico.
F84. Agnadilla ,
F85. Mujagricz ,.
F86. Skewen.
F87. Smyrma.
F88. Ponce, Porio Rico.
P8g. Six Mile Bottom.
Fgo. Sharpness Point.
Fgt. Northumberland Dock.
F92. Llantrisant.
F93. Paddock Wood.

Colonial and English Series (continued).

F94. Ripley, Derby.
F95. Watson's Hill, fanaraca.
Fg6. Shooter's Hill.
F97. Copsc, fantaica.
F98. Chester Castle, Famaica.
Fg9. Cap Coch.
Gos. London and Exeter,
T.P.O.

Go2. Walton-on-Thames.
Go3. Buckland.
Go4 Rothbury.
Go5. Widnes.
Go6. Be;rout.
Go7. Bacup.
Go8. Highbridge.
Gog. Stonehouse, St. Mary Cray, 1885.
Gio. Dale.
Gir. Llanio Road.
Gi2. Harewood End.
Gi3. Half-Way Trec,
famaia.
Gi4. Hantpdes, Famtrica.
Gis. Pricsiman's River,
Famaia.

Gi6. Bhue Montain Valloy, famaica.
Gif.
GIō.
Gig. Used for Autumn $\begin{gathered}\text { Manceuvres. }\end{gathered}$
G2o. Much Marcle.
G2I. Narbeth Road.
G22. Eltham.
G23. Cleator.
G24. Cark in Cartmel.
G25. Egremont, Cumberland.
G26. St. Bees.
G27. Cleator Moor.
G28. Garn Dolbenmaen.
G2g. Eastwood, Notts.
G3o. Stantonbury.
G31. Castle Donnington.
G32. Duffeld.
G33. Kegworth.
G34. Quaker's Yatd.
G35. Lesbury.
Note.-G35 is the last number included in the list of post offices of April, 1874 .

## Part II.

## BRITISH STAMPS WITH FOREIGN POSTMARKS.

Branches of the British Post Office were established in many Foreign and Colonial Ports, where there otherwise existed no facilities for the transmission of correspondence beyond the borders of the country in which the port was situated. Letters conveyed by such post offices were subject to the same conditions and regulations as those posted in a British post office at home, and, where prepayment by stamps was allowed, required to be franked with British stamps; the only difference being in the increased rates of
postage. The number of such post offices was about i50, and as many collectors at the present day are interested in making a collection of the British stamps issued by each office, we give here a complete list of all varieties discovered up to date (i8g6). With the exception of certain issues for the Levant, which were over-printed in Turkish currency, British stamps used abroad can only be distinguished by the postmark.:

British Post Offices Abroad may be arranged in six groups:-
I.-In Europe and on the Coasts of the Mediterranean: Malta, Gibraltar, Cyprus, Egypt, Levant, \&c.
II.- In the British, West Indies and British Colonies of South and Central America: Jamaica, British Guiana, British Honduras, Antigua, \&c.
III.-At British Naval Stations in varions parts of the world: Halifax, Sydney, N.S.W., \&c.
IV.-In foreign ports of South and Central America: St. Thomas, Valparaiso, Panama, Buenos Aires, Rio de Janeiro, etc.
V.-On the high seas.
VI.-Witls the British Army: in the Crimea, Egypt, \&c.

The obliterations employed to cancel stamps at the British Post Offices in groups I. to IV. were similar to those used in England at the same period, each office receiving a mumber from the ordinary series. Obliterations employed at Army Post Offices were also of similar type, but the office numbers did not belong tn the ordinary series. Letters posted in the letter boxes

[^66]of mail steamers, whilst on the high seas, were taken on shore at the next port of call, and forwarded by the lucal post office, by which the stamps were cancelled.

The post offices in group I. were first established about 1850 , and, excepting those at Alexandria and Suez, remain in existence at the present day. The post offices at Malta, Gibraltar and Cyprus are, however, no longer under the control of the British Post Office, and consequently do not now issue British stamps. Letters were prepaid in money until about 1857 , when stamps were first issued. Such letters were surcharged with the amount of postage in black or red ink, and received an impression from a hand-stamp, consisting of a circle,
 surmounted by a crown; in the circle was inscribed the name of the post office, the date, and the word "paid." The post offices in the West Indies only issued British stamps from April, 1858, to May, 1860. Those at British Naval Stations issued them from 1858 to about 1865 . The majority of the post offices in South and Central America were established about 1860.63 , and remained in existence until the countries in which they were situated joined the Postal Union. The following list of British Post Offices abroad is complete.
I.-Post Offices in Europe, \&c.

M Malta (until 1859).
G Gibraltar (until 1859 ).
C Constantinople.
1859.

A25. Malta.
A26. Gibraltar.
Bor. Alexandria.
Bo2. Suez.

$$
1873 .
$$

F87. Smyrna.
Go6. Beyrout.
942. Larnaca.
969. Nicosia.
974. Baffo.
975. Famagousta.
981. Limassol.
g82. Kyrenia.
078 . Plattes.
${ }^{1} 47$. Polymedia.
D48. Head Quarter's Camp.
Notr. - All the above numbers, except 969, 981 and og8, were previous to about 1865 used in post offices at home, and between 1865 and 1878 nowhere.
II.-Post Offices in the West Indies, \&c.
1858.

Aor. Kingston, Jamaica.
Ao2. Antigua.
Ao3. Demerara.
Ao4. Berbice.
A05. Bahamas.
Ao6. British Honduras.
A07. Dominica.
Ao8. Montserrat.
Aog. Nevis.
Aso. St. Vincent.
Ait. St. Lucia.
Ai2. St. Kitt's.
A13. Tortola.
AI4. Tobago.
A15. Grenada.
A18. English Harbour, Antigua
Agr. Virgin Isles.
Note.-Agr has been used in an
English town since 1867 .

## Jamaica.

A27. Alexandria.
A28. Annotte Bay.
A29. Bath.
A30. Black River.
A31. Brown's Town.
A32. Buff Bay.
A33. Chapelton.
A34. Clatemont.
A35. Clarendon.
A36. Dry Harbour.
A37. Duncans.
A38. Ewarton.
A39. Falmouth.
$\mathrm{A}_{40}$. Flint River.
$A_{4}$. Gagle.

A42. Golden Spring.
A43. Gordon Town.
A44. Goslien.
A 45. Grange Hill.
$\mathrm{A}_{4} 6$. Green Island.
A 47. Highgate.
$\mathrm{A}_{4}$. Hope Bay.
A49. Lilliput.
A50. Little River.
Ası. Lucia.
A52. Manchioneal.
A53. Mandreville.
A54. May Hill.
A55. Mile Gully.
A56. Mongeaune.
A57. Montego Bay.
A58. Montpelier.
A59. Morant Bay.
A6o. Ocho Rios.
A6r. Old Harbour.
A6z. Plaintain Green R.
A63. Pear Tree Grove.
A64. Port Antinio.
A65. Port Morant.
A66. Port Maria.
A67. Port Royal.
A68. Porus.
A6g. Ramble.
A70. Rio Bueno.
A71. Rodney Hall.
A72. St. David.
A73. St. Anne's Bay.
A74. Salt Gut.
A75. Savannah-la-Mar.
A76. Spanish Town.
A77. Stewart Town.
A78. Vere.

The following are also Jamaica Postmarks, but as they were only brought into use about 1873.74, they may only be found on Jamaica stamps:-

| A79. Balaclava. | E3o. Lacovia. |  |  |
| :--- | :--- | :--- | :--- |
| A80. Mount Chatles. | E58. | ? |  |
| A81. Pedra. | F8o. Little London. |  |  |
| A82. | M:ddle Quarters. | F81. Clarke's Town. |  |
| A83. Trinity Villa. | F95. Watson's Hill. |  |  |
| Eo6. | Newmarket. | F97. | Cope. |

F98. Chester Castle.
Giz. Half Way Tree.
Gi4. Hampden.
Gi5. Priestman's River.
G16. Blue Mountain Valley.
193. Cold Spring.
196. Ewarton.
199. Guy's Hill.
201. Mila River.
598. Adelphi.
615. Buff Bay.
617. Hayes.
622. Kings.
631. Medina.
640. May Pen.
642. Petersfield.
647. Southfield.

Note.-Previous to 1872, Nor. 193 to 647, and A79 to A83 were used elsewhere

## Ili.-British Naval Stations Abroad.

1858. 

A79 to A82. Unknown.
A83 to A88. China (?); ports unknown.
A89, Ago. Unknown.

Note.-Agr belongs to series of West Indian obliterations.

Ag2. Halifax, Nova Scotia.
A93 to Ag8. Unknown.
Agg. Sydney, N.S.W.

The above post offices were only established from 1858 to ahout 1865 . Since about 1874, Nos. A79 to A83 were used in Jamaica, and Nos. A84 to A99 in English towns.
IV.-British Post Offices in South and Central America.

B32. Buenos Ayres.
C28. Monteveido.
C3o. Valparaiso.
C35. Panama.
C36. Arica.
C37. Caldera.
C38. Callao.
C39. Cobija.
C4o. Coquimbo.
CA'. Cillayaquil.
Cq:. Isliv.
$\mathrm{C}_{43}$. Payta.
C5I. St. Thomas.
$\mathrm{C}_{56}$. Carthagena.
C57. Greytown.
$\mathrm{C}_{5} 8$. Havana.
C59. Jacmel.
C6o. LaGuaira.
C6i. Porto Rico.
C62. Santa Martha.
C63. Tampico.
C64. Vera Cruz.
C8x. Bahia.

C82. Pernambuco.
C83. Rio de laneiro.
C86. Porto liata.
C87. St. Domingo.
C88. St. lago de Cuba
D22. Ciudad Bolivar.
D26. Spanish Mail Packet
(St. Thomas).
D74. Pisco.
D87. Iquique.
E53. Port au Prince, Hayti.
E88. Colon (Aspinwall).
F6g. Savanilla.
F83. Arroyo.
F84. Aguadilla.
F85. Mayaguez.
F88. Ponce.
582. Naguabo.

Note.-Previous to 1874, No. 582 was used in an English town.

## I.-IV.-Supplementary List.

The following post offices also used numbered obliterations of similar type to those employed in England, but it is doubtful whether they ever issued British stamps.

Since $1860-62$.
B3ı. Sierra Leone.
B53. Mauritius.
B62. Hong Kong.
B64. Seychelles.
B65. Rodriques (Mauritius).
Since 1867 (?).
Di4. Singapore.
$\mathrm{D}_{17}$. Penang.
Since 1875 .
247. Fernando Po.
554. Accra, Gold Coast.
556. Cape Coast Castle.

B27. Quittah, Gold Coast.

Since 1878 (?)
D27. Amoy.
D28. Kiung Chow.
Dag. Hankow.
$\mathrm{D}_{3} \mathrm{o}$. Hiogo.
Note, -Post Offices B53, B64 and 1365 used Mauritius stamps ; $\mathrm{D}_{1} 4$ and $\mathrm{D}_{17}$, stamps of the Straits Settlements; D27 to D30, those of Hong Kong; 247 (?); 554, 556 and $\mathrm{B}_{2} 7$, those of Gold Coast.

The office-numbers 247 (Elmham), 554 (Etruria), 556 (Shel. ton), 1327 (?), and $1 \mathrm{D}_{27}$ to $\mathrm{D}_{30}$ (?) were employed in post offices in England until about 1873 .

## V.-British Post Offices on the High Seas.

Most mail steamers carried letter boxes which were closed on arrival within two miles of a port of call. Letters posted in them could be franked with British stamps. British stamps may consequently be found with the postmark of almost every foreign port.

## VI.-British Army Post Offices.

From 1854 to 1856. Crimea.
About 1885. Egypt.

## CATALOGUE OF BRITISH STAMPS WITH FOREICN POSTMARKS Comprising all known Varieties.

The following catalogue is divided into three sections:
(I) British Post Offices in Europe and on the Mediterranean Coast.
(2) In the West Indies.
(3) In South and Central America.

## BRITISH POSr OFFICES IN EUROPE. Malta.

Until 1885 there were two Post Offices at Malta. The British Post Office, which issued British Stamps and conveyed only foreign correspondence, and the Local Post Office which issued a special stamp and conveyed the island correspondence. In this catalogue we shall only mention the issues of the former, which commenced in September, 1857.


Two different obliterations were used to cancel stamps, the MI type and the A25 type. When the stamps were cancelled with the $M$ type, a date postmark was struck on the back of the letter; but since 1859 a combination of the date-postmark and the new A25 obliteration was used. The A 25 was only used

by itself to cancel stamps on registered letters, which were postmarked on the front with a special date postmark inscribed "registered."

Of the $M$ obliteration two types may be found, the "Large M" and the "Small M." The "Large M" is
$7 \frac{1}{2} \mathrm{~mm}$. wide, the "Small M" only $6 \frac{1}{2} \mathrm{~mm}$., both being $9 \frac{1}{2} \mathrm{~mm}$. high. The Large $M$ was in use alone until April, 1858 , since which date both types were employed indiscriminately. The A25 type first appeared on February 18th, 1859. Both the "Large M" and the detached A25 type (used for registered letters) may be found in red, but should be treated as curiosities, red ink never having been regularly used for cancelling stamps. The date pustmark struck on the back of letters, whilst the $M$ type was in use, was of two varieties. The large type illustrated above was used until April 10 hh, 1858 , the small type since this date. Red ink was used for these date postmarks from March 20th, 1858, to February, 1859. Two errors of dating were made. On September 18th, 1857, the year was made to read 1875; and from September 30th, 1859. to December 3 rd, 1859 , the 9 of 1859 was inverted, thus reading 1856 .
Synopsis:-

Stamps Cancelled with.
A. M Obliteration. B. " C.

Letters postmarked on back with.
Large Date-pmk. in black.
in red. Small Date-pmk. in red.
D. Two combined, and used for cancelling stamps, the A 25 taking the place of the M type.
E. For Registered Letters. A25 Obliteration. Special type date-pmk. inscribed "registered," and struck in red or black.

With M Obliteration.

## August, 1857.

| 8 | id. red-brown, L.C., perf. i4, on bluish |  |  |  | 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 802 | id. rose-red, L.C | p | It ... |  | 1 | - |
| 803 | 2d. blue, L.C., p |  | perf. 14 |  | 2 |  |
| 804 | " " | , | perf. 16 |  | 12 | 6 |
| 805 | ,, ,, plate 7 |  |  |  | 7 |  |
| 806 | 4d. rose, 1857 | $\ldots$ |  |  |  | 6 |
| 807 | 6d. lilac, 1857 |  |  | $\ldots$ | I | 6 |
| 808 | 1/-green, 1857 |  |  |  | 2 |  |

Notes: I.-Nos. 80 and $80+$ may be found only with "Large M" obliteration. No. 804 was used on letters sent by the mails of March 6th and 13 th, 1858 ; but copies have not been found used on any other dates. No. 805 was first used on Nov. I3th, 1858 .
II.-The large date postmark, usually struck on the backs of the letters, was also sometimes used to cancel stamps.
III.-Collectors are warned against English stamps with forged $M$ postmarks. Other varicties than the above have been chronicled, for instance:4d. wmk., medium garter, id. and $2 \mathrm{~d} .$, wmb. Small Crown, etc., but as these were never issued in Malta, they are of very doubtful character.

$$
\text { With A25 Obiteration (February, } 1859 \text { ). }
$$

| 809 | d. red, perf. if... |  | 8il |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $8: 0$ | 4d. rose (1857) | 0 | 812 | 1/-green (1857)... |  |

1862. With small white letters in corners, except Id. and 2 d . values.


Note.-Plate numbers can be supplied as follows :-Id. red, varions numbers, from $1 / 6$ each ; 2d., plate $7,2 /-; 8,1 / 6$; 9, 1/.; 12, 2/6: 13, 9d.; 14, 1/.; 15, $1 / 6$; 4d., plate $3,+1$ I/- each ; 6d., plate $3,1 /-$; 4, 2/6. Of the rd . red, all numbers are known except $78,80,83,106,132$, $165,189,194,200,204,207,208,209$, $211,214,217,218,222,223,224$ and 225.
1865. Wmk. Emblems (except 4d. value).


Note.-The gd., wan. Emblems, does not appear to have been issued at Malta. The supply of gd., 1862 , was not exhausted until 1868 . Plate numbers can be supplied as follows:-4d., plate 7. 1/6; 8, 1/6; 9, 1/.; 10, $1 / 6$; 11, 9d.; 12, gd.; 13, 9d. ; 14, 1/6; 6d., plate 5.1/-; 6, 4/4.
1867-72. Wmk. Spray of Rose (except $5 /-$ value).


Note.-The gd. value wmk. spray does not appear to have been issned at Malta. Plate numbers can be supplied as follows:-3d. 4, 5/• ; 5, 9d.; 6, 9d.; 7, 1/6; 8, 9, 10, 2/6 each; 6d. 8, 9d.; 9, 1/.; buff, 10/.; 1/.4, 9d.; 5, 1/6; 6, 4/-; 7, 4/-; 5/-1, 7/6.
1870-80. Coloured letters in corners. Wmk. Spray, except 4 d . and 8 d . values (Garter) ; $2 \frac{1}{2} \mathrm{~d}$. (Anchor and Orb); $\frac{1}{3} \mathrm{~d}$. (half-penny) ; 5/- (Anchor) and Io/- (Cross).


Note,-Plate numbers can be supplied as follows:- $\frac{1}{2} \mathrm{~d}$. from $2 /$ each ; $2 \frac{1}{2} \mathrm{~d}$. 1 , $1 / \cdot ; 21 /-; 3^{2} 7 / 6 ; 3^{b} \cdot 3 / 6 ; 4$ to 10 , 9 d. each; II, 12, 13, 14, 1/- each; 15, 16, 1/3; 17 rose, - ; 17 blue, 18, 19, 20, 1/. each; 3d. from 2/- each; 4d. from 2/6 each; 6d. from 1/- each; is. from $3 / 6$ each. The following plate numbers are known:- $\frac{1}{2}$ d., $5,6,8,9$, ro, 11,12 , 13, 14, 15, 19, 20; $2 \frac{1}{2}$ d., 3d., 4d., 6 d., $1 /$ all.
1880. Wmk. Crown of 188 o .


Note.-All plate numbers of the $2 t d$. , 3d., 4d., 6d. and I/- values are known.
The $2 \frac{1}{2} \mathrm{~d}$. plates can be supplied : $21,1 / 6$; 22, 6d. ; 23, 6d.

## 1881-84.

| 86 |  | s. ${ }^{1}$ | 86 |  |  | s. $d$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 861 | Id. lilac, 14 dots | 16 | 865 | 5d. green |  | 36 |
| 862 | ,1 16 dots | 10 | 866 | 5/- carmine |  |  |
| 863 | 2d. lilac ... ... | 20 |  |  |  |  |

## Corfu.

Letters posted in Corfu received an

For Postmark see page 138.
impression from a hand stamp,inscribed "Paid at Corfu," and were then sent on to Malta, where they were stamped and forwarded to their destination.

## Gibraltar.

The obliterations and date postmarks used at Gibraltar were of very similar type to those employed at Malta.

## G Obliteration.



This cancellation was employed from Allgust, 1857, until February, 1859. There are two varieties: the "Tall G,"' $10 \frac{1}{2} \mathrm{~mm}$. high by $6 \frac{1}{2} \mathrm{~mm}$. wide, and the "Short $G$ " $9 \frac{1}{2} \mathrm{~mm}$. high and 6 mm . wide. Both types were in use in 1857, but we have only seen the larger type on stamps used in 1858 and 1859 .

## August, 1857.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 881 | Id. rose-red, l..C., perf. 14 |  |  | 3 | 6 |
| 882 | 2d. blue, L.C., perf. I4 | .. | $\ldots$ | 3 | 6 |
| 883 | ", ", perf. 16 | ... | $\ldots$ |  |  |
| 884 | 4d. carmine, 1857 |  | ... | 5 | o |
| 885 | 6d. lilac, 1857 | $\ldots$ | ... | 3 | 6 |
| 886 | r/- green, 1857 |  |  | 5 |  | A26 Obliteration.



Various types of this obliteration may be found, that given here being one of the earliest. The "Giloraltar" postmark, and the "A 26 " obliteraation were generally used
in combination.

## February, 1859.


1862. With small white letters in corners, except id. and 2 d . values.


Note.-The following plate numbers are known: 1d., all, except 71, 81, 82, $83,87,90,91,93,94,95,96,98,100,104$, 105, 107 , $112,115,116,118,121,123,132$, 133. 135, 1 +1, 1 +3, I +9, 21 I, 225; 2d., all; td., buth; 6d., both.
1865. Wimk. Emblems (except qd. value).


Note.-All plate numbers of the +d . are known, and both of the 6d. values.

1867-72. W'mk. Spray of Rose.

| 901 | 3d. carmine |  |  |  | 907 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| yoz | 6d. lilac ... |  | 1 | 6 | 908 | 1od. red-b |  |  |
| 903 | 6d. violet |  | I | 6 | 909 | 1/. green |  | : 6 |
| $90+$ | 6d. brown | ... | 3 | 6 | 910 | 2/- blue |  | - |
| 905 | 6d. Duff |  | 3 | 6 | 911 | 5/-rose |  |  |
| 906 | 6d. grey... |  |  | 6 |  |  |  |  |

Note.-The following plate numbers are known: 3d., 4 to ro ; 6d., 6 to 9 ; $1 / ., 4$ to $7 ; 5 /-\mathrm{I}$.

1870-80, Coloured letters in corners. Various Water. marks (except Crown of 1880 ).

| 912 | 1d. red ... ... | s. $d^{2}$. | 917 | th. vermilion |  | s. $d$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 913 | 2kd. wrnk. Anchor | 16 | 918 | +d. sage green |  |  |
| 914 | 21/2d. rose, wmk. |  | 919 | +d. brown |  |  |
|  | Orb $\ldots$... | - 9 | 920 | 6d. grey... |  | 16 |
| 915 | $2 \frac{1}{2} \mathrm{~d}$. blue, wmk. |  | 921 | 1/-green |  |  |
|  | Orb | 6 | 922 | 1/-salinon |  |  |
| 916 | 3d. carmine |  |  |  |  |  | Note.-The following plate numbers are known:- $\frac{1}{2}$ d., 4, 5, 6, to to $15,19,20$; $2 \frac{1}{2}$ d., Anchor, $1,2,3 ; 2 \frac{1}{2} \mathrm{~d}$., Orb, 3 to 20 ; $3 \mathrm{~d} ., 11$ to $20 ; 4 \mathrm{~d} ., 15 \mathrm{a}, 15 \mathrm{~b}, 16,17$; $6 \mathrm{~d} ., 13$ to $17 ; 1 /-, 8$ to 13 .

1880. W'mk. Crown of 1880 .
s. d.


Note.-The following ptate numbers
 4d., 17, 18; 6d., 17, 18 and 1/., 13, 14.

## 1881-84.

| 931 | $\frac{1}{2} \mathrm{~d}$. slate... | $\ldots$ |  |  | 935 | 2ld ${ }^{\frac{1}{2}}$ dilac |  | s. d |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 932 | id. lilac, 14 | dot 3 |  | 6 | 936 | 4d. green | ... | _ |
| 933 | " ${ }^{\prime} 16$ |  |  | 6 | 937 | 6d. green | ... | - |
| 934 | 2d. lilac ... |  |  |  |  |  | ... |  |

Note.-Stamps on ship letters landed at Gibraltar would be cancelled with the ordinary Azg type. These varieties are catalogued later under the heading "Ship letters."

## Alexandria.



Various types of this obliteration may be lound. It was in use from 1860 until 1877. The diameter of the date postmark measures 20 mm . Care should be taken not to confuse that of Alexandria (Egypt) with that of Alexandria (N.B., Scotland); both are of the same type, but the diameter of the Scotch type is only 18 mm.

## 1860.

951 Id. rose-red,

$$
\text { I..C., I4 I } 6
$$

953 6d. hlac (1857) ... $\quad$ -
954 1/. green (1857) ... -
952 dd. carmine (1857)
1862. Small white letters in corners (except id. and 2d. values).

| 955 | id. red ... |  |  | d. | 959 | 6d. lilac |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 956 | 2d. blue ... |  | 1 | 0 | 960 | 9d. yellow |  |  | - |
| 957 | 3d. carmine | ... | 5 | 0 | 961 | 1/-green | ... |  | - |
| $95^{8}$ | +d. orange | ... | 1 | , |  |  |  |  |  |

Note -The following plate numbers are known: 1d., 71 to 73,76 to 81,85 , 86,88, go to 103, 113, 114, 117, 119, 121, 123,125 to 13I, I33, I34, 136 to 140,145 to $147,160,165,168,171,174,175,203$; 2d., 7, 8, 9, I3, I4, I5 ; 4d. both; 6d. both.
1865. Wmk. Emblems (except 4d. value).


Nore. - The plate numbers are all known: 4 d., 7 to $14 ; 6 \mathrm{~d} ., 5,6$.
1867. Wmk. Spray of Rose.


Note. - The following plate numbers are known : 3 d., + to 10 ; 6d., 6 to 12 ; Ifo, + to 7 ; $5 /-, 1,2$.

1873-80. Large coloured letters in corners.


Nore.-The following plate numbers are known:-2 $\frac{1}{2}$ d. anchor, $1,2,3$; orb, 3 to 10; 3d., 12, 14, 19; 4d., 15; 6d., 13 to 15 ; 1/•, 8, 9, 10, 12.

## Suez.



Stamps were cancelled either with the Boz obliteration or the datepostmark.
1860. No letters in corners (except Id. value.)

|  |
| :---: |
|  |  |
|  |  | L.C. $14 \ldots . . . .2 \quad 0$

$98_{4} 4$ d. rose ( 1857 ) ... 986 1s. green (1857)
1862. Wmk. Emblems (except Id., 2d. and 4 d . values).


Note.-The following plate numbers are known.-Id., 80, 86, ro7, ir9, 129, 139, 145; 2d., 9 ; 4d., 3; 6d., 3, 4.
1865. Wmk. Emblems (except 4 d. value).


Nore.-The following plate numbers are known:-4d., 8, 11, 12, 13, 14; 6d., 5, 6.
1867. Wmk. Spray of Rose (except $5 /$ value).


Note.-The following plate numbers are known:-6d., $6,8,9$, Ia, inb, i2a, 12b; 1/-; 7; 5/-, 1, 2.

1873-80. Large coloured letters in corners.


Note.-The following plate numbers are known:-2ld., $1,2,3 a, 3 b, 6,7,9$; 3d., 12 ; 4 d., 5 ; $6 \mathrm{~d} ., 13$ to $16 ; 1 /-, 8,9,1$.

## Cairo.

Letters posted in Cairo were stamped and cancelled in Alexandria. The Cairo date postmark, similar in type to that of Suez, was generally struck either on the front or back of the letters.

## Constantinople.

## C Obliteration.



This cancellation was employed from August, 1857 to 1885 . There are two varieties: the "Large C," II mm, high
 (1867 to 1879) and the "Small C." 8 mm . high ( 1880 to 1885 ), both being 6 mm ., wide.
1857. No letters in corners (except Id. value).

1862. Small letters in corners (except id, and 2 d . values).


Note. - The following plate numbers are known:-Id., 71 to $74,83,87,89$, $90,94,102,105,106,109,116,118,119$, $121,127,129,130,134$ to $136,138,1+1$, 146 to $150,158,159,161,162,166$, 167, 170, 174, $178,179,181,186$, 189 to 191, 193 to 196, 198, 201, 204, 212, 216, 224 ; 2 d., 7 to 15 ; $\ddagger$ d., both; 6d., both.
1865. Wmk. Emblems (except 4 d. value).


Note. - The following plate numbers are known:-4d., 7 to 14 ; $6 \mathrm{~d} ., 5,6$.
1867. Wmk. Spray (except 5/- value).

| 1018 | 3d. carmine |  |  | $d$. 6 | 1023 | 6d. grey |  |  | d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1019 | 6d. lilac | $\cdots$ | 1 | 0 | 1024 | iod. red.br |  |  | 6 |
| 1020 | 6d. violet | $\cdots$ | 1 | 0 | 1025 | 1/-green |  |  | 0 |
| 21 | 6d. brown | ... | 3 | 6 | 1026 | 2/-blue... |  |  | $\bigcirc$ |
| 1022 | 6d. buff | ... | 3 | 6 | 1027 | 5/- carmin |  |  | 6 |

Note. - The following plate numbers are known:-3d., 5 to $10 ; 6$ d., 6 to II, 12b.; $1 / ., 4$ to $7 ; 5 / \cdot, 1,2$.
1873. Coloured letters in corners.

| 1028 | $\begin{array}{lllrr}1 \\ \frac{1}{2} \text { d. red ... } & & \text { s. } & \text { d. } \\ \end{array}$ | 1034 | 4d. sage-green | s. ${ }^{\text {d }}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1029 | 2tad. wmk. Anchor I 0 | 1035 | 4d. brown |  |
| 1030 | $2 \frac{1}{2}$ d. rose, wmk. |  | (garter) |  |
|  | Orb ... ... o 9 | 1036 | 6d. grey | 6 |
| 1031 | $2 \frac{1}{2} \mathrm{~d}$. blue, wink. | 1037 | 1/-green ... |  |
|  | Orb ... ... 16 | 1038 | 1/- salmon (spray) |  |
| 1032 | 3d. carmine | 1039 | 5/-rose (anchor) | - |
| 1033 | +d, vermilion. |  |  |  |

Note.-The following plate numbers are known:- $\frac{1}{2}$ d., $11,14,15,20 ; 2 \frac{1}{2} \mathrm{~d}$. Anchor, 1, 2,3 ; $2 \frac{1}{2}$ d. rose, 3 to 17 , blue 17 to 20 ; 3d., 15, 16 ; 4d., $15,36,17$; 6d., 13 to 16 ; 1/-, $8,9,10,11,12,13$. The later numbers have "sinall C" obliteration.
1880. Wmk. Crown of 1880 .


## Date Cancellation.

This cancellation has been employed since 1885. Diameter, 23 mm .


The $188 \mathrm{r}-84$ issue may be found with both $C$ ubliteration and datepostmark. The 1887 issue is still in use ( 1896 ). All stamps at present issued in Great Britain may be used on letters from Constantinople, but only those actually issued there are included here.

1881-84. Wmk. Crown of 1880 .


Same, surcharged in local currency.


1887-92. Current issue.
 Note,-Those marked * are surcharged in native currency. The Id. and $2 / 6$ values of 188 I .84 are also current.

## Stamboul.



We illustrate the obliteration generally used here; stamps are, however, occasionally found with an obliteration with $S$ in the centre.

## 1885.

| 1065 | $2 \frac{1}{2}$ d. lilac (40 paras) | $\ldots$ | $\ldots$ | s. | $d$. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1066 | $5 d$. green (80 paras) | $\ldots$ | $\ldots$ | 2 | 6 |
| 1067 | $2 / 6$ lilac (12 piastres) | $\ldots$ | $\ldots$ | 5 | 0 |

Date Postmark only.
1887. Current issue.

| 1068 | $\frac{1}{2}$ d. vermilion | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1069 | Id. hilac ... | $\ldots$ | $\ldots$ | $\ldots$ | 0 | 6 |
| 1070 | $2 \frac{1}{2} d . p u r p l e ~ o n ~ b l u e ~(40 ~ p a r a s) ~$ | $\ldots$ | 0 | 6 |  |  |
| 107 I | 5 d. lilac and blue $(80$ paras) | $\ldots$ | 0 | 6 |  |  |
| 1072 | $1 /-g r e e n$ | $\ldots$ | $\ldots$ | $\ldots$ | 2 | 6 |

## Cyprus.

Cyprus was ceded to Great Britain by Turkey in August, 1878. It is situated in the extreme east of the Mediterranean, and has an area of 3.584 square miles, and a population of 200,000 .

In 1880 Etrglish stamps, overprinted CYPRUS, were issued here; but previous to this, unsurcharged stamps were in use, although a very small quantity appear to have been issued.

Larnaca (Post Office Number 942), the port for Nicosta, is situated on the south east coast, and has a good anchorage ; population, 7,500 .

Nicosia, or Lefkosia (Office Number 969) is the capital and seat of government, and is the centre of the silk industry; population, 12,500.

Baffo (Office Number 974).
Famagousta (Office Number 975).
Limassol (Office Number 981). This port stands second in importance to Larnaca, although it is little more than an open roadstead. It is the centre of the wine trade, and the head quarters of the British garrison ; population, 7,400.

Kyrenia, or Kerynia (Office Number 982).
Platres (Office Number o98).

Polymedia (Office Number $\mathrm{D}_{47}$ ).
Head Quarter's Camp (Office Number D48).
Stamps are only known with obliterations, numbers 942, 969, 975 and 981.

## 1878.

| 1073 | $\frac{1}{2} d$. red $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | s. $\quad$ - |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1074 | Id. red $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | - |
| 1075 | 2 $\frac{1}{2} d$. rose | $\ldots$ |  | $\ldots$ | 2 |

Note. - The following plate numbers are known :-2 $\frac{1}{2}$ d., , 0 to 6 .

## Smyrna.

Smyrna is the principal port of the Levant, and has one of the filest harbours in the world. The trade is almost entirely with Great Britain; population, 270,000.

The British Post Office was established here in 1872 . The F87 obliteration is still in use, though since 1885 , it has been more or less superseded by a date-postmark similar in type to that of Alexandria, but 21 mm . in diameter. We illustrate the special postmark for registered letters.

1873. Large white letters in corners.
 Note.-The following plate numbers are are known :-3d., 9, 10; 4d., 12, 13, 14 ; 6d., II, 12 ; IS., 7 ; 5/. 2.

1873-80. Large coloured letters in corners.

| 1084 | id. red... ... | $\begin{array}{cc} \text { s. } & d . \\ 2 & 0 \end{array}$ | 1089 | 3d. carmi |  | s. ${ }^{\text {d }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1085 | 2d. blue | 20 | rogo | 4 d. vermil |  | - |
| 1086 | $2 \frac{1}{2}$ d. wmik. Anchor | 2 | 1091 | 4d. sage g |  | 40 |
| 1087 | $2 \frac{1}{2}$ d. rose, wmk. |  | 1092 | 6d. grey |  | - |
|  | Orb ... ... | 16 | 1093 | 1/-green | ... | - |
| 1088 | $2 \frac{1}{2}$ d. blue, wmk. |  |  |  |  |  |

Note.-The following plate numbers are known:-Id., 143, 149, 156, 158, 160; 2d., I3, It, 15 ; $2 \frac{1}{2}$ d., all except 3, II.
1880. Wmk. Crown of 1880 .

1884. Same.

|  |  | $s$. | $d$. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1099 | $2 \frac{1}{2} \mathrm{~d}$. lilac | ... | 6 | 1102 | Is. green |  |  |  |
| 1100 | , . ${ }^{\text {( }}$ | paras) 1 | 0 | 1103 | 2/6 lilac ( 12 |  |  |  |
| 1101 | 5d. green | (80 |  |  | piastres) |  |  |  |

1887. Current issue.


Note.-Those marked *are surcharged in local currency.

## Beyrout.

Beyrout is the principal commercial town of Syria, with a population of about 100,000 .

1873. Large white letters in corners (except id. and ad. values).


Note. - The following plate numbers are known :-Id., 18, 213 ; ad., 14; 3d., 9, 10; td., 14 ; 1/-, 7 .

1873-80. Large coloured letters in corners.


Note. -The following plate numbers are known :-2 $\frac{1}{2}$., all except 7, 9, 12; jd., 1 I.
1880. W'mk. Crown of 1880.

1884. Same.

1887. Current issue.


Note.-Those marked are surcharged in local currency.

## British West Indies.

Post Offices in the Bricish West Indies, and British Colonies of South and Central America, issued British stamps from April, 1858 , to May, 1860 . Previuus to 1858, all letters were prepaid in money, and were postmarked with a hand-stamp similar to that used at Corfu. After 1860, either a special issue for the island was made, or the former method of prepayment in money was reverted to. In no case were any British stamps issued by British West Indian post offices after I860.

The stamps were cancelled with an obliteration similar in type to that used at Suez, an impression from a date stamp being also made on the back or front of each letter. The post office at Kingston,
 Jamaica, occasionally cancelled stamps with the date postmark.

Kingston (Aor), the capital of Jamaica. Fine harbour; population, 48,000. English stamps were used here from April, 1858 to May, 1860.

II 39 Id. rose-red, L.C., perf. 14 ... ... 5 o
II40 4d. carmine, wmk. Large Garter ... 5 o
II4 6d. lilac (1857) ... ... ... 36
${ }^{11} 42$ I/- green ( $\mathrm{I}_{5}$ 57)
Antigua (A02), Lceward Islands. Area, 108 square miles; population, 36,000 . St. John, the chief commercial port, has a large and safe harbour. English stamps were used here from April, 1858 to April, 1860 . Letters were prepaid in money from 1860 to 1862 , when a special issue for the island was made.

| I $1+3$ | Id. rose-red, L |  |  | $\ldots$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1144 | 2d. blue, plate 7 |  |  | $\ldots$ |  |
| 1145 | , ", plate 8 |  |  | $\ldots$ |  |
| II 46 | 4d. carmine, wm | L | Garter |  |  |
| I I 47 | 6d. lilac (1857) | ... |  | $\cdots$ |  |
| 1148 | 1/-green (1857) | ... |  |  |  |

Demerara (Ao3) or Georgetown, the capital of British Guiana, is situated at the mouth of the Demerara river; population, 44,000. English stamps were used here for foreign correspondence from April, I858, to April, 1860.

II49 Id. rose-red, L.C., perf. 14 ...
1150 4d. carmine, wmk. Large Garter
1151 6d. Jilac (1857)
50
${ }_{115} 5^{2}$ I/-green (1857)
Berbice (A04) or New Amsterdam (British Guiana), situated three miles up the river Berbice; population, 8,000. English stamps were used here for foreign correspondence from April, 8858 , to April, 1860.
$\begin{array}{llllll}\text { II } 53 & \text { Id. rose-red, L.C., perf. 14 } & \ldots & \ldots & - \\ \text { II54 } & \text { 4d. carmine, wmk. Large Garter } & \ldots & - \\ \text { II55 } & \text { 6d. lilac (I857) } & \ldots & \ldots & \ldots & - \\ \text { I } 56 & \text { I/-green (I857) } & \ldots & \ldots & \ldots & -\end{array}$

Bahamas (Ao5). This colony is composed of twenty inhabised islands. The capital is Nassau, in the island of New Providence; the total population is 48,ooo. English stamps were used here from April, 1858 , to April, 1860.

II57 id. rose-red, L.C., perf. 14 ...
1158 4d. carmine, wmk. Large Garter ...
II59 6d. lilac (1857) ... ...
1 t60 I/-green ( 1857 )
Nore.-Collectors are warned against forgeries of this postmark, and also against specimens with an indistinct 405 postmark, which are frequently offered as AO5.

British Honduras (Ao6). The principal town is Belize. The total area of the colony is 7,562 square miles, with a population of 35,500 . English stamps were used here frum $\lambda$ pril 1858 to April, 1860 . Letters from Guatemala were stamped and cancelied here.
$\begin{array}{llllll}\text { II6ı } & \text { id. rose-red, L.C., perf. i4. } & \text {... } & \ldots & \text { - } \\ \text { II62 } & \text { 4d. carmine, wmk. } & \text { Large Garter } & \ldots & \text { - } \\ \text { II63 } & 6 \mathrm{~d} . \operatorname{lilac}(1857) & \ldots & \ldots & \ldots & 7 \\ \text { II64 } & \text { I/ green }(1857) & \ldots & \ldots & \ldots & -\end{array}$
Dominica (A07), Leeward Islands. Area, 290 square miles; population, 28,600. The chief town is Roseau. English stamps were used here from May, 1858 to April, 1860.

1165 id. rose-red, L.C., perf, I4. ...
in66 4d. carmine, wmk. Large Garter ...
$\begin{array}{llllll}1167 & \text { 6d. lilac (1857) } & \ldots & \ldots & \ldots & \text { 10 o } \\ 1168 & \text { I/. green (1857) } & \ldots & \ldots & \ldots & \text { _... }\end{array}$
Montserrat (Ao8), Leeward Islands. Area, 43 square miles; population, ir,650. The chief town is Plymouth. English stamps were used here from May, 1858 , to April 1860.
if69 id. rose-red, L.C., perf. it ...
ir70 4d. carmine, wmk. Large Garter ... -
II71
6d. lilac (I857)
II72
I/- green $(1857)$
Note.-Collectors are warned
postmarks.

Nevis (Ang), Leeward Islands. Area, 45 square miles; population, 23,100. The chief town is Charlestown. English stamps were used here from May, 1858, to April, 1860.

St. Vincent (Aro)., Windward Islands. Area, 132 square miles; population, 41,000, of whom 2,500 are whites. The chief town is Kingston. Englush stamps were used here from May, 1858 to April, 1860.

| 1177 | 1d. rose-red, L.C., perf. I4 ... |  |  |  | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1178 | 4d. carmine, win | L | Garter |  |  |  |
| 1179 | 6d. lilac (1857) | ... | ... | ... | 7 |  |
| I 180 | $1 / \cdot$ green (1857) | $\ldots$ | ... |  |  |  |

St. Lucia (Arr), Windward Islands. Area, 250 square miles; population, 41,700, of whom only about 800 are whites. The chief town is Castries. English stamps were used here from May, 1858 to April, 1860.

1181 Id. rose-red, L.C., perf. I4 ..
1182 千d. carmine, wmk. Large Garter ... 1183 6d. lilac (1857) ... ... ...
1184 1/-green ( 1857 )
St. Kitt's (Air), Leeward Islands. Area, 68 square miles; population, 30,800 . The chief
town Basseterre. English stamps were used here from May 1858 to April, 1860.


Tortola $\left(A_{1}\right)$, the chief of the Virgin Islands (Leeward Islands). The total area of the group is 56 square miles; population, 4,600. English stamps were used here from May, 858 , to April, 1860.

1189 id. rose-red, L.C., perf. I4 ?...
—
ifgo 4d. carmine, wmk. Large Garter?
IIgr 6d. lilac (i857)
$1192 \mathrm{I} /-$ green (1857) ?

Tobago ( $A_{14}$ ), formerly one of the Vindward Islands, and now included in the colony of Trinidad. Area, 120 square miles; population, $18,350$. The chief town is Scarborough. English stamps were used here from April, i858, to April, 1860. Letters posted on July $24 t \mathrm{~h}$, 1859 , were prepaid in money, probably owing to the supply of stamps having run out.

| II93 | Id. rose-red, L.C., perf. it | $\ldots$ | $\ldots$ | - |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| II94 | 4d carmine, wmk. Large Garter | $\ldots$ | - |  |  |
| II95 | 6d. lilac $(1857)$ | $\ldots$ | $\ldots$ | $\cdots$ | 7 |
| I196 | I/ green $(1857)$ | $\ldots$ | $\ldots$ | $\cdots$ | - |

Grenada (A15), Windward Islands. Area, 133 square miles; population, 56,400. English stamps were used here from May, 1858 to April, 1860.

1197 id. rose-red, L.C., perf. It ...
$\begin{array}{lllll}\text { !198 } & \text { 4d. carmine, wmk. Large Garter } & \ldots & \text { - } \\ \text { I199 } & \text { 6d. lilac }(1857) & \ldots & \ldots & \ldots \\ \text {-... }\end{array}$
$1200 \mathrm{I} /$ - green ( 1857 )

Virgin Isles (A91). Leeward Islands. English stamps were used from May, 858 to April, 1860. Since 1870? this postmark (Agi) has been used at Southsea in England.
i20I Id. rose-red, L.C., perf. 14 ..
1202 td. carmine, wmk. Large Garter
1203 6d. lilac ( 1857 )
...
76
$120+$ I/- green (1857) ...
A27-A78, were employed in towns and villages in Jamaica, of which the chief are (excepting Kingston, which used the office number Aor) : -

Annotte Bay (A28), a small seaport town.
Black River (A30), a port at the mouth of the Black River, with extensive shipping; population. 1,150 .
Falmouth (A37), population, 2,500.
Lucia (A51), population, $\mathrm{t}, 600$. Small export trade
Montego Bay ( $\mathrm{A}_{57}$ ), population, 4,800.
Morant Bay (A59), population, 650.
Old Harbour (A6I) has a large and commodious harbour.
Port Antinio (A64) has two of the best harbours in the island; population, 1,780 .
Port Maria (A66) has a fairly good harbour ; population, I, 500 .
St. Anne's Bay (A71), population, 1,615 , has ar: extensive fruit trade.
Savannah-la-Mar (A75), population, 2,950, is one of the most important towns in the island in regard to the extent of its commerce.
I205 Id. rose-red, L.C., perf. It. ... ...
1206 4d. carmine, wmk. Large Garter
$\begin{array}{llll}1207 & \text { 6d. lilac (1857) } & \ldots & \ldots \\ 1208 & \text { I/- green (1857) } & \ldots & \ldots\end{array}$

Note.-Nos. A 79 to A83 and other numbers were only used is Jamaica after 1870, and consequently may not be found on British stamps, But little is known of their history before 1870 (see p. 139 .)

## America.

Until recent years the native post offices of South and Central America carried only internal correspondence. Foreign correspondence was forwarded through the representative of the country to which it was addressed, or the agents of some steamship company. Until 1860 the Pacific Steam Navigation Company carried by far the greatest amount of foreign correspondence from South and Central American ports. Letters posted at their agencies were hand-stamped "PSNC" and the name of the port. From 1858 to 1860 they issued special stamps for the franking of letters forwarded by them.

About 1860 post offices were established at the British Consulates in nearly every port, but owing to the growth and extension of the local post offices they were closed about 1877-82. The dates when the various countries of South and Central America joined the Postal Union are as follows :-

July, 1877, Brazil, Cuba, Porto Rico.
October, 1877 , St. Thomas.
April, 1878 , Argentine Confederation.
April, 1879, Mexico, Honduras, Salvador.
July, I879, Peru.
Jatuary, i88o, Venezuela.
July, i880, Ecuador, Urugnay.
October, 1880, San Domingo.
April, 1881, Chili.
July, 188ı, Hayti, Paraguay, Colombia.
October, 1881, Guatemala.
July, 1882 , Nicaragua.
Prepayment of all letters from South and Central America was compulsory, and was generally effected by means of British postage stamps, a supply of which was kept at every British Consulate. Foreign corres-
pondence posted at a native post office was forwarded by it to the nearest British post affice, and required to be franked with both local and british stamps. For instance, a letter from Lima to London would require Peruvian stamps to frank it as far as Callao, the nearest British post office, and British stamps to London, the stamps being cancelled at Callao. Late letters could be posted on board the mail steamers till within a few minutes of their departure, the stamps on the same being cancelled on arrival in London with an ordinary London obliteration.

The rates of postage were calculated from fort of despatch to port of arrival, an extra charge being made on deizvery of letters sent to South America, and also on letters sent from there to Europe, except the United Kingdom. The rates of postage ranged from $1 /-$ to 2/6 per $\frac{1}{2} \mathrm{oz}$. for letters; and from Id. to 3d. per oz. for book packets; the registration fee being 4 d. untıl 1878 when it was reduced to 2 d . When the countries joined the Postal Union. the rates were reduced.

Stamps of the values of Id., $2 \mathrm{~d} ., 3 \mathrm{~d} ., 4 \mathrm{~d} ., 6 \mathrm{~d} ., 9 \mathrm{~d} .$, I/-, 2/- and 5/-were kept at most British post offices, a very fev also supplying $\frac{1}{2} d ., 1 \frac{1}{2} d ., 2 \frac{1}{2} d ., 8 d .$, iod. and ro/. values. The 6d., $1 /-$ and $2 /$ - values were those most required.

Similar postmarks and obliterations as were in use in England were supplied to each British post office abroad.

From 1860 to 1870 an obliteration was used which we designate as type B , and on the back (or front, generally the back) of all letters of which the stamps were so cancelled, was impressed a datepostmark, distinguished as type F. An exception to this rule may be found in the case of the Buenos Aires post office, which having been established some time previous to the other British post offices of South and Central America



Type A.
employed the same types of oblitera tion as were in use elsewhere at the time of its establishment, namely types A and G.

Since about 1870 a new type was introduced, consisting of a conlination of types $G$ and $C$, and described in this Catalogue as type GC. Both type $G$ and $C$ were occasionally usedseparately, the most prominent case of type $G$ having been employed alone, being that of Grey Town,


Type G.
 Nicaragua (1878-81). A variety of type C may be

found with only three horizontal bars above the office number, and three below, and is distinguished as type D. Type G may be found with the addition of the word "paid," and is then known as type H . Type $H$ was employed in combination witl types $C$ or D, but we have not seen it used alone.

The following catalogue has been arranged in the order of the office-numbers of the various post offices, in order to facilitate the finding of any required obliteration, but we think a collection would gain in interest by being divided into groups, as follows :-
I. East Coast: Chili, Peru, Ecuador, Panama.
II. West Coast: Buenos Aires, Montevideo, Brazil.
III. North Coast: Venezuela, Nicaragua, etc.
IV. West Indies.

Buenos Ayres is in many respects the finest city in South America, although second to Rio de Janeiro in trade and population. Population is about 500,000.
 black. The letter rate of postage to England was i. per $\frac{1}{2} \mathrm{oz}$.
1860. No letters in comers.

1251 1/- green (1857) ... ... ... 36
1862, Small letters in corners (except id. and 2 d . values).


Note.-The following plate numbers are known:Id., 140, 144, 150, 151, 156, 191; 2d., 9 ; 6d., 4.
1865. Wmk. Emblems (except 4d. value).

|  |  |  | s. $d$. |  |  | s. $d$. |  |  |  |
| :--- | :--- | :--- | :---: | :--- | :--- | :--- | :--- | :--- | :--- |
| 1256 | 4d. orange | .. | 2 | 6 | 1258 | I/- green .. | .. | 2 | 6 |

Note.-The following plate numbers are known :$4^{\text {d., }} 11,12$; 6d., 5.
1867. Wink. Spray of Rose (except the 5/-value).


Note.-The following plate numbers are known:3d., 5,7 ; 6d., 6, 8, 9, 1 I; 1//, 4, 5, 6, 7; 5/-1.
1873. Coloured letters in corners.

1267 3d. rose
Montevideo, the capital of Uruguay, is the best port on the River Plate. Population in 1889 about 170,000.

A. British post office was established here from 1862 to July 1880 (?), but British stamps of later issue than 1872 do not appear to be known with Montevideo postmark. The letter rate of postage to England was $1 /$ per $\frac{1}{2}-\mathrm{oz}$. Obliterations employed were:-1862, B, F, in black; 1868, G, in red.
1862. Small letters in corners (except id. and 2 d . values).


Note.-The following plate numbers are known:1d., $7^{2}$; 2d., 9 ; 6d., 4d.
1865. Wmk. Emblems (except 4 d. value).


Note.-The following plate numbers are known:4d., 8.9; 6d., 5.
1867. Wmk. Spray of Rose.


Note.-The following plate numbers are known:3d., 5; 6d., 9, 11: I/-, 4, 5.

Valparaiso is the chief seaport in Chili, with a population of 120,000 , of whom about 12,400 are
foreigners，and the financial centre for mercantile transactions as far north as Arica．It is also the commercial centre from which a large portion of the merchandise imported is distributed to the ports on the Coast and the towns in the interior．

A British post office was established here from 1862 to April，188ı．The letter rate of postage to England was 2／－per $\frac{1}{2}$ oz．， reduced in January，1870， to 16 per $\frac{1}{2}$ oz，and in「いい，18－8，tい 1／－per $\frac{1}{2} \mathrm{oz}$ ． Obliterations employed were：－1862？；1870，
GC in black．Stamps of earlier date than 1870 are not known with Valparaiso postmark．

1870．W＇mk．Spray of Rose（except $\frac{1}{2} d .$, id．，2d．，i $\frac{1}{2} d .$, 4d．， 5 －and $10 /$－values）．
s．d．


Sous．－The following plate numbers are known：$\frac{1}{2} d$ ？
1d．162，167，178，181，187，189，197，198，201，209， 214 ；
2d．13，14，15；3d．6，7，8，9，10；4d．12，13，14；6d．8，9，
11，12 buff， 12 grey ； 1 － $4,5,6,7 ; 5 /-1,2$ ．
1873，Coloured letters in the corners．

$$
\text { s. } d \text {. }
$$

s．$d$ ．


[^67]1880. Wnik. Crown of 1880 .
$$
\text { s. } d \text {. }
$$
5. $d$. 1300 6d.grey .. .. - | 1301 1/, salmon?

Note.-Plate No. 17 of the 6 d . is known.
Panama, the Pacific terminus of the Panama Rallway, connecting Panama with Aspinwall on the Atlantic Coast. Population about 17,000 . All letters for Europe from towns as far south as Valparaiso were sent to Panama, and thence to their destination, viâ Aspinwall and St. Thomas.


A British post office was established here from 1862 to July, 188 r. The single letter rate to England was $/$ /- per $\frac{1}{2}, y z$. Obliterations employed were:-1862, B (F), in black; 1870, GB in black, type is having thinner lines.
1862. Small letters in corners.

13012 3d. rose .. $\quad . \quad$ s. d. $|$| 1302 | 6d. lilac .. |  | s. $d$. |
| :--- | :--- | :--- | :--- | :--- |

1865. Wmk. Emblems (except id., 2d. and 4 d . values).

1866. Wmuk. Spray of Rose (except the 5/- value).
 Note.-The following plate numbers are known:3d., 9 ; 6d., 6, 8, 9, II, 12; 1/-, 4, 5, 6, 7; 5/-, 2.
1867. Coloured letters in corners. Wmk. Spray (except $1 \frac{1}{2} d ., 2 \frac{1}{2} d$. and $4 d$. valnes).

|  |  | s. $d$. |  |  | s. $d$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1315 | ${ }_{1} \frac{1}{2}$ d. red | - | 1319 | 6d. grey .. | 26 |
| 1316 | 3d. rose |  | 1320 | 1/-green .. | 6 |
| 1317 | 4d. vermilion | - | 1321 | 1/-salmon |  |
| 1318 | ${ }_{4} \mathrm{~d}$. sage-green |  |  |  |  |

Note.-The following plate numbers are known:1年., 3; 3d., 12, 17, 18, 19, 20; 4d., 15 vermilion, 16 sage; 6d., 13, 14, 15, 16, 17; 1/.18, 9, 10, 11, 12, 13 .
1880. Wmk. Crown of 1880 .

1322 2d. carmine .. s. $\quad$ - $\mid 1323$ 4d. brown.. .. $\quad$ -
Notr.-Sailors' letters, franked with British stamps, were forwarded through the British Consul until a much later date, the stamps being cancelled with the obliteration used for ordinary letters until 188 r .


Arica is a small town with 2000 inlabitants, and is the port of Tacna (population 10,000 ), en ronte to the interior of Bolivia. In 1868, part of the town was destroyed by a tidal wave, and in 1877 there was a second visitation.


A British post office was established here from 1862 to July, 1879. The letter-rate to England was 2/- per $\frac{1}{2}$ oz., reduced in January,1870 to $1 / 6$ per $\frac{1}{2}$ oz., and in July, 1878 to $1 /$ per $\frac{1}{2}$ oz. The rate was temporarily reduced to 6 d . per $\frac{1}{2}$ oz. from October, 1878 to April, 1879. The obliterations employed were:-1862?; 1867 GC in black, C in black-blue, G in black-red.
1867. Wmk. Spray of Rose (except 5/-value).


Note.-The following plate numbers are known:6d., 6, 9, II; I/-, 6, 7 .
1873. Coloured letters in corners.

|  | rose | s. $d$. |  |  |  | s. $d$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| I333a | 4d. sage-green |  | 1334 a | 1/green |  |  |

Note.-The following plate numbers are known:3d., 17; 4d., 15 ; 6d., 13, 14, 15, 16; 1/- 12.

Caldera is situated on a fine bay and is the port of Copiapo, with which town it is connected by railway, population, 2,900. Through Caldera have to pass all the necessaries for the supply of the valley of Copiapo (population, 32,000).


A British Post Office was established here from 1862 to April, i881. The letter-rate to England was 2/- per 子oz. reduced in January 1870 to $1 / 6$ per $\frac{1}{2}$ oz., and in July, 1878 to $1 /$ per $\frac{1}{2}$ oz. The obliterations employed were :- 1862 B , in black or blue, (F) ; 1870 GC. in black.
1867. Wmk. Spray of Rose (except 4 d . value).


[^68]1873. Coloured letters in corners.

> s. d.
s. d.


1343 6d. grey
Note.-The following plate numbers are known:3d., 16, 17, 18, 19; 4d., 16; 6d., 14, 15显16; 1f-, 8, 10, 12, 13.
1880. Same. Wmk. Crown of 1880 .

1346 6d. grey
Callao, with a population of 26,000 , is the principal port of Peru, and the safest and most commodions on the South Pacific Coast. A railway connects this port with Lima (population 105,000 ) where are established all the principal commercial houses. A British post office was established here from 1863 to July 1879. The letter rate to England was 2/- per $\frac{1}{2} \circ z$., reduced in January, i870, to $1 / 6$ per $\frac{1}{2} \circ z .$, and in July, I878, to $1 /-\operatorname{per} \frac{1}{2} \mathrm{oz}$.
The rate was temporarily reduced to 6d. per $\frac{1}{2}$ oz., from October, 1868 , to April, 1869. The obliterations employed were: $1862, \mathrm{~B}$ in black, $(\mathrm{F})$; $1870, \mathrm{C}, \mathrm{G}$ in black.
1862. Small letters in corners.

1347 6d. lilac
I865. Wmk. Emblems, except Id., 2d. and 4 d . values.


Note.-The following plate numbers are known:1d., $137,143, x_{44}, 145,160,163,172$; 2 d., 12,14 ; 4 d., 10, 11 , 12,14 .
1867. Wmk. Spray (except 5/- value).


Note.-The following plate numbers are known:-
3d., 5, 6, 8, 9; 6d., 6, 8, 9, II, 12; 1/-, 4, 5,6,7; 5/-,
I, 2.
1873. Coloured letters in corners.


Note.-The following plate numbers are known:3d., $15,16,18,19$; 4d., $15,15,16 ; 6 d ., 13,14,15,16$; $1 /-, 8,9,10,11,12, \times 3$.

Cobija, or Puerto-de-la-Mar, is a small seaport in Bolivia; population, 2,000; very little trade. The office number was C39.
1873. Coloured letters in corners (except 2/-value).


Note,-The following plate numbers ate known:3d., 16 ; 6d., 14, 15 ; : $/$, 10 , $11,12$.

Coquimbo (Chile) ; population, 15,000 . Most of the merchants of this port oltain their goods direct from Valparaiso. There is but hittle trade direct with Greal Britain (and consequently little correspondence).


A British post office was established here from 1863 to April, 188:. The letter rate to England was the same as for Valparaiso. The obliterations employed were :-1862, $B$ in black or blue (F) ; I870, $G$ in black or red.
1862. W'mk. Emblems.

I368 6d. lilac (plate 4).. $\stackrel{\text { s. d. }}{ } \quad$ 1368a $1 /-$ green (plate 4).. $\quad$ s. $d$.
1867. Wmk. Spray (except 4 d . and $5 /$ values).


Note. - The following plate numbers are known:4d., 14 ; 6d., 8, 9, 11; 1/-6; 5/-1, 2.
1873. Coloured letters ill corners.

1375 3d. carmine .. - | 1376 1/-green..
Note.-The following plate numbers are known:3d. 19; 1/.8, 12, 13 .

Guayaquil (Ecuador), the port of Quito, is situated about 30 miles up the river Guaya, and has a population of 45,000 . Quito has a like number of inhabitants, but, owing to its inaccessibleness, the trade is of little importance.


A British post office was established here from 1862 to July, 1880 . The letter rate to England was 2/per $\frac{3}{2}$ oz., reduced in Jall., 1870, to $1 / 6$ per $\frac{1}{2}$ oz., and in July, 1878 , to 1/- per $\frac{1}{2}$ oz. The obliterations employed were :-1862, B in black (F) ; 1870?
1862. Small letters in corners (except Id. and 2 d . values).

1377 Id. red $\quad . \quad . \quad . \quad$ s. | d. |
| :---: |
| 4 |

1378 2d. blue .. $\quad . \quad 4$ o
Nore.-The following plate numbers are known :rd., 85,94 ; 2d., gd.; 6d., 4.
1865. Wmk. Emblems (except the 4 d . value).


Note.-The following plate numbers are known.4d., 7, 8, 12, 13; 6d., 5, 6.
1867. Wmk. Spray.


Note.-The following plate numbers are known:6d., 6 ; 1/-, 4, 5 .
1873. Coloured letters in corners.


Note.-The following plate numbers are known :-
3d., 16, 18, 19; 4d. 15; 6d. 14, 15, 16; 1/-8, 11 .
Islay, formerly the port of Arequipa, is now abandoned in favour of Mollendo. Arequipa contains 50,000 inhabitants, but there is only one English firm of note.


A British post office was established here from 1862 to 1877 (?) in which year it was removed to Mollendo, where it remained in existence until Peru joined the Postal Union in July, 1879 . The letter rate to England was the same as for Callao. The obliterations employed were:-1862, $B$ in black (F); $G$ in black.
1862. Small letters in corners.

1394 6d. lifac (plate 4) s. d.
s. $d$.
1873. Coloured letters in corners.


Note.-The following plate numbers are known:6d., 13, 14, 15; 5/-, 12.

Payta, port in the north of Peru, population 4,000,
 used to be a coaling station. A British post office was established here from 1862 to July, 1879. The letter rate of postage to England was the same as for
Callao. The obliterations employed were:-1862, B3 in black (G.)
1867. Wmk. Spray (except 4d. value).


Note. - The following plate numbers are known :4d., 12; 6d., 8; I/-, 4 .

St. Thomas (Danish West Indies) has an area of 23 square miles and a population of about 13.000 . Fronl 1850 to 1873 , it was a place of great importance. Its central position in the West Indian Archipelago and its splendid harbour, rendered it so advantageous as a central point where goods could be forwarded to the other islands and the coast of South America, that it became the emporium of the commerce of this region. The extension of the telegraph system, and the great development of steam navigation, has, however, had the effect of causing trade to be done direct between the continents of Europe and America, and those
countries that were formerly supplied from St. Thomas.
 The British post officc established here from March, 1860 , to October, 1877 , was the largest and busiest under British control in the whole of South and Central America. All letters for Europe were sent
here (either direct or via Pamama), whence they were despatched to London twice a month. English stamps used liere are comparatively common. The letter rate to England was $1 /$ per $\frac{1}{2}$ oz. The obliterations employed were:-I862, B in black (F); $1867, \mathrm{HC}$ in black ( $G$ in red or black), C in black.
1865. Wmk. Emblems (except id., 2d. and $\ddagger$ d. values).


> Nore.-The following plate numbers are known :Id., $72,85,90,93,95,96,97,102,106,117,121,127$, 137 to $140,142,144146,148$ to $151,156,165,166$, I69, $170,174,177,197 ; 2 d ., 9,13,14 ; 4 d ., 7$ to 14 ; $6 d . .5,6$.
1867. Wmk. Spray (except 5/- value).


Note.-The following plate numbers are known :-3d.,
$5,6,7,8,9,10 ; 6 d ., 6,8,9,11,11,12,12 ; 1 /-4,5,6,7$; $5 /-1,2$.
1873. Coloured letters in corners.
s. $d$.


Note.-The following plate numbers are known:-
古d., 5,6 ; $1 \frac{1}{2} \mathrm{~d} ., 3$; 3d., 11, 14, 16, 18, 19; 4d., 15, 16 , 6d., 13, 14, 15; 1/-.8, 9, 10, 1 I, 12.

Carthagena, a port on the north coast of Columbia; pupulation 25,000.


A Britisli post office was established here from 1865 to July, I881. The letter rate to England was $1 /$ - per toz. The obliterations employed were : B in black; $G$ in red or black. An error of the obliteration type $B$ exists with number C65 instead of $\mathrm{C}_{5} 6$, and was used abont 1867 (?).
1867. Wmk. Spray.

I427 $1 /$ - green (p'ate 4) ...
1873. Coloured letters in corners.


Note.-The following plate numbers are known:4d., 15, 16; 6d., 13, 15; 1/-12, 13.

Grey Town, or San Juan del Norte-population 1,200-1s the only avalable port that Nicaragua possesses on the Atlantic.


A British post office was established here from 1865 to July, 1882 . The letter rate to England was $1 /$ per $\frac{1}{2}$ oz. Tlie obliterations employed were :-1865, B in black; 1875, C in black; 1879, G in black.
1877. Coloured letters in corners (except $2 /-$ and $5 /-$ values.)

| 1432 | I $\frac{1}{\text { d }}$. red .. | s. d. | 1437 | 1'- green |  |  | s. d. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1433 | 3d. rose .. |  | 1438 | 1/- salmo |  | (wmk. |  |
| 1434 | 4d. vermilion | - |  | Spray) | $\cdots$ | .. | 76 |
| 1435 | 4d. sage-green .. | - | J439 | 2/- blue |  | .. | - |
| 1436 | 4d. brown (wmk. |  | 1440 | 5/- rose | . | $\cdots$ | - | garter)

Note.-The following plate numbers are known:-
I站d., 3; 3d., 20; 4d., 15, 16, 17; 1/., 13; 5/-, 2.
1880. Wmk. Crown of 1880 .


Note.-The following plate numbers are known:3d., 20; 4d., 17; 1/-, 13.

Havana, the capital of Cuba, has about 220,000 white inhabitants and 35,000 blacks. The port possesses one of the finest harbours in the West
 Indies. A British post office was established here from 1865 to July, 1877 . The letter rate to England was $1 /$ - per $\frac{1}{2}$ oz. The obliterations employed were :-1865, B in black; 1870, C in black, G in red or black.
1865. Wmk. Emblems (except 4d, value).

## 1444 4d. orange

s. d.
s. d. 1445 I/- green
Note.-The following plate numbers are known:4d., 11, 12, 13.
1867. Wmk. Spray (except $5 /$ - value).
 Note.-The following plate numbers are known:-1/- $4 ; 5 /$; 1 .

Jacmel, a port on the south coast of Hayti, has a population of 8,000 .


A British post office was established here from 1865 to July, 188r. The letter rate to England was 1/per $\frac{7}{2}$ oz. The obliterations employed were:-1865, B in black ( G ).
1865. Wmk. Emblems (except id. and 2d. values).


Note.-The following plate numbers are known:Id., 157, 166; 2d., 14.
1867. Wmk. Spray (except 4d. and $5 /$ - values).


Note.-The following plate numbers are known:4d., 13; 1/-, 4, 5, 6, 7; 5/-, 1, 2.
1873. Colour letters in corners.

| 1459 | 4d. vermilion |  | 1463 | 8d. orange |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1460 | fd. sage green | - | 1464 | 1/- green |  |
| 1461 | 4d. brown (garter) | - | 1465 | 1/- salmon (spray) |  |
| 1462 | 4d. brown (crown) |  |  |  |  |

Note.-The following plate numbers are known :4d., 15, 16, 77 ; 1/, 8, 9, 10, 11, 13 .

La Guaira is the principal seaport of Venezuela, and has a population of 8,000 . It is connected with the capital, Caracas, by telegraph, telephone, ard railway. Caracas (pop. 80,000 ) is a great commercial centre.


A British post office was established here from 1865 to January 1880 . The letter rate to England was 1/- per $\frac{1}{2}$ oz. The obliterations employed
here were :-1865, $B$ in black ; $G$ in black or red.
1873. Wmk. Garter.
1466 4d. orange... ... ... ... 6 s. $\quad 0$

Note.-Plate numbers 12 and i3 are known.
1873. Coloured letters in corners.


Note. The following plate numbers are known:3d., 14; 4d., 16 ; 6 d., 16 ; 1/., $8,9,10,12,13$.

Porto Rico, or San Juan, has a population to 30,000 . The commerce is important. A British post office was established
 here from 865 to July, 1877. The letter rate to England was $1 /$ - per $\frac{1}{2} \mathrm{oz}$. The obliterations employed were:-1865, B in black; 1870, HC in black ( H in red).
1865. Wmk. Emblems (except Id., 2d., and 4d. values).


Note.-The following plate numbers are known:1d., 84, 173, 175; 2d., 9, 14; 4d., 8, 9, 10, 11, 12, 13. 14; 6d., 5, 6.
1867. Wmk. Spray (except 5/- value).


Note.-The following plate numbers are known:3d., 6,$10 ; 6 \mathrm{~d} ., 6,9,1$; $1 / \cdot 4,5,6,7 ; 5 / \cdot, 1$.
1873. Coloured letters in corners.


Note.-The following plate numbers are known :3d., 11, 12, 14, 16, 17, 18; 4d., 15; 6d., 13, 14, 15 ; 1/., 8 to 13.

Santa Martha is the most convenient and best sheltered anchorage on the Coast of Columbia. It was
 formerly the chief port of this Republic. Population, 6,500.

A British post office was established here from 1865 to July, 188 I . The letter rate to England was $1 /$ per $\frac{1}{2}$ oz. The obliterations employed were:-1865, C in black (?).
1867. Wmk. Spray (except 4 d. value).


Note.-The following plate numbers are known:4d., 15, 12, 13 ; 1/-, 5 .

Tampico, Mexico ; population ${ }_{r}$ 6,500 . A British post office was established here from 1865 to April, 1879. The letter rate to England was $1 /$ per $\frac{1}{2}$ oz. The obliteration employed was Type B in black.
1865. Coloured letters in corners.

1491 2d. blue (plate 9) ... ... ... 10 o
Vera Cruz, Mexico; population 24,000; is the chief commercial port in this part of the Gulf of Mexico.


A British post office was established here from 1865 to April, 1879. The letter rate to England was r/- per $\frac{1}{2}$ oz. The obliteration employed was type B , in black.

Bahia, the second largest city in Brazil, has a population of 150,000 .


A British post office was established here from 1865 to July, x877. The letter rate to England was 1/- per $\frac{1}{2}$ oz. The obliterations employed were types C and G in black.
1865. Wmk. Emblems (except Id. and 4 d . values).
 Nore.-The following plate numbers are known:Id., 113; 4d., 10, 11, 12, 13 .
1867. Wmk. Spray (except $5 /$ value).


Note.-The fallowing plate numbers are known:3d., 4,$8 ; 6$ d., $6,11,12 ; 1 /-4,5,7 ; 5 /-, 1$.
1873. Coloured letters in corners.

1503 1/- green (plate 8)

Pernambuco, population 150,000 , is the third city of importance in Brazil.


A British post office was established here from 1865 to July, 1877. The letter rate to England was I/- per $\frac{1}{2}$ oz. The obliterations employed were:-Type C in black or blue; $G$ in black or red.
1867. Wmk. Spray (except 4/- and 5/- values).


Note.-The following plate numbers are known:3d., 5 ; 4d., 10, 11, 12, 13 ; 6d., 6, 8, 12; 1/-, 4, 6, 7 ; 5/-, 2.

Rio de Janeiro, population 350,000. The commerce of this town, the first in Brazil, is of very great importance. From its geographical position, and from the numerous favourable conditions it possesses, the hay of Rio may be considered the finest in America, or even the entire world.

A British post office was established here from 1865 to July, 1877 . The letter rate to England was I/- per $\frac{1}{2}$ oz. The obliterations employed were types $\mathrm{C}, \mathrm{HC}$ in black.
1865. Wmk. Emblems.

1867. Wmk. Spray (except 2d., 4 d. , and $5 /-$ values).


Note.-The following plate number are known:-2d., 13; 3d., 7; 4d., 8, 9, to, 11, 12, 13, 14; 6d., 6, 8, 9, II, I2, grey; 1/-, 4, 5, 6, 7; 5/, I.
1873. Coloured letters in corners.
 Note.-1/-, plate 8, is known.
Porto Plata (Dominican Republic, West Indies). Commerce unimportant ; population 4,500.


A British post office was established here from 1865 to October, 1880. The letter rate to England was 1/per $\frac{\text { Inoz. The oblitera- }}{}$ tions employed were tyes D and H in black.
1873. Coloured letters in corners.


Santo Domingo (Dominican Republic); commerce unimportant ; population 15,000.

A British post office was established here from 1865 to October, 1880 . The letter rate to England was I/- per $\frac{1}{2}$ oz, The obliterations employed were types C and H (?) in black.
1873. Coloured letters in corners.


Note.-The following plate numbers are known:-


St. Jago de Cuba (or Santiago), has a large harbour; populaton,47,000


A British post office was established here from 1865 (?) to July, 1877. The letter rate to England was i/ per $\frac{1}{2}$ oz. The obliterations employed were:Types C and H in black.
1867. Wmk. Spray (except 2d. and 4 d, values).


Note.-The following plate numbers are known :1d., 105, ro6; 2d., 9 ; 4 d., $9,10,12,13$; 1/-, 4 .

Ciudad Bolivar (or Angostura) is situated on the right bank of the river Orinoco, and is distant from the grand mouth of the Orinoco about 325 miles. The population of this city is 10,860 . Ciudad Bolivar is the port of entry to the mining district of Venezuela.


A British post office was established here from 1867 (?) to January, 1880. The letter rate to England was i/- per $\frac{1}{2} o z$. The obliterations employed were types C in black and H in red.
1867. Wmk. Spray.
$15 \not 50$ I/ green... ... ... ... 10 o
Note.-Plate numbers 4, 5 and 7, are known.
1873. Coloured letters in corners.


Spanish Mail Packet, St. Thomas.
We have not seen any English stamps with this postmark, so are unable to illustrate. The office number was D 26.

Pisco (population 4,000 ) is the capital of the province of Chincha in Peru, and a harbour on the coast. Pisco is connected by railway with Ica, an important town inland, and a centre of traffic for the inland towns of Huancavelica, Ayacucho and Lizcay.

A British post office was established here from 1867 (?) to July, 1879. The letter rate to England was the same as from Callao ( $\mathrm{C}_{3} 8$ ). The obliteration employed was type $C$.
1867. Large letters in corners.

$$
\begin{aligned}
& \text { I } 543 \text { 4d. orange } \\
& \text { Note.-Hlate No. Io is known. }
\end{aligned}
$$

Iquique, a port in Chile, population 25,000. This
 town was nearly destroyed in 1877 by a tidal wave.

A British post office was established here from 1868 (?) to April, 188i. The letter rate to England was the same as for Valparaiso
(C3(1). The obliterations employed were:-Types C in black and H in red.
1868. Wmk. Spray.
 Note--Plate number 4 is known of $1 /$ green.
1873. Coloured letters in corners.



Port au Prince is the capital and principal port of Hayti, and has a good harbour. Population, 35,000.

A British post office was established here from 1870 (?) to July, I881. The letter rate to England was i/- per $\frac{1}{2}$-oz. The obliteration employed was type C in black.
1867. Wmk. Spray (except 4d. and 5/- values).

| 1549 | 4d. orange.. | s. $d$. |  |  |  | . d |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1550 | 1/-green .. | 40 | 1553 | 5/-rose |  | - |
| 1551 | 2/. blue |  |  |  |  |  | Note.-The following plate numbers are known:4d. II; 1/-4, 5, 6 .

1873. Coloured letters in corners.


Note.-The following plate numbers are known:$\frac{1}{2}$ d. 13 ; 4d. 15, 16. 77 ; IS. 9, 11, 12, 13 .

Colon, or Aspinwall, the Atlantic terminus of the Panama railway and proposed canal, is the most
 important port of Colombia. The population is about 6,000, almost entirely British subjects, principally Jamaicans. A British post office was established here from 1868 (?) to July, 188i. The letter rate to England was r/- per $\frac{1}{2} \mathrm{oz}$. The obliteration employed was type $C$.
1868. Wmk. Spray (except 4 d . orange).


Note.-The following plate numbers are known:4d., 13, 14 ; 1/-, 5 .
1873. Coloured letters in corners.


Note.-The following plate numbers are known:6d., I4, I5 16; IS., II, I2, 13 .

Savanilla is a port on the north coast of Colombia, at the mouth of the river Magdalena.


A British post office was employed here from 1870 (?) to July, 1881. The letter rate to England was 1/- per $\frac{1}{2}$ oz. The obliteration employed was type $C$.
1870. Wmk. Spray (except 4 d. value.)


Note.-The following plate numbers are known:4d., 13, $14 ; 1 / .5$.
1880.

157I 4d. brown (garter) ...
Arroyo, a port in Porto Rico.

1876. Coloured letters in corners.

1572 4d. vermilion

Aguadilla, a port in Porto Rico, population 6,000.
A British Post Office
 was established here from 1873 to July, 1877. The letter rate to England was I/- per $\frac{1}{2}$ oz., and the obliterations employed were types D in black (and H).
1873. White letters in corners.
 Note.-The plate numbers known are : $4 \mathrm{~d} ., 14 ;$ y/., 7 .
1873. Coloured letters ill corners.
${ }^{1576}$ 4d. vermilion .. $\left.\stackrel{\text { s. } d .}{-}\right|_{1577} 1 /$ green .. $\quad$.. $\quad 766$ Note.-The following plate numbers are known:4 d., $15 ; 1 /-8,9$, го, гі, 12.

Mayaguez, a port in Porto Rico, population
 12,000. A British post office was established here from 1873 to July, 1877. The letter rate to England was i/per $\frac{1}{2}$ oz. The obliterations employed were types $D$ in black or blue (and H ).
1873. White letters in corners.


Note.- The following plate numbers are known:3d., 7 ; 4d., 13,14 ; 6d., 11,12 ; $1 /-5,6,7 ; 5 /-, 2$.
1873. Coloured letters in corners.


Note.-The following plate numbers are known:$\frac{1}{2}$ d., 4 ; 1d., 149, 154, 156, 185; 1 $\frac{1}{2}$ d., 1, 3; 2d., 13, 14 ; 3d., if, 16, 19; i/- 8 to 12.

Ponce, a port in Porto Rico, with a safe harbour. Population 21,000.


A British post office was established here from 1873 to July, 1877. The letter rate to Eng. land was $1 /-$ per $\frac{1}{2}$ oz. The obliterations employed were:-Type D
in black (and H).
1873. White letters in corners.


Note.-The following plate numbers are known:4d., 13, 14; 6d., 11, 12; 1/-, 6, 7.
1873. Coloured letters in conners.

## s. d.

| 1598 | Id. red | . | .. | - | 1600 | 6d. grey | .. | . |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| I 599 | 3d. rose | .. | .. | - |  |  |  |  |  |
| 1601 | $1 /-$ | green | .. | .. | 4 | 0 |  |  |  |

Note.-The following plate numbers are known:1d., 160; 3d., 19; 6d., 15 ; 1/-, 8, 9, 11, 12.
V.-Army Post Offices.

CRIMEA, 1854-56.
A Britisil Post Office was established at the Crimea during the war of $1854-56$. The letter-rate to England

## (10*0)

was 3d. per foz., which might be prepaid either in money or British stamps. Two obliterations were employed to cancel the stamps, the earliest consisting of the ordinary English type with a crown and two stars in the place of the office number. The later type had a star in the centre and "o" at each side. The stamps on a large number of letters were also cancelled on arrival in London with the ordinary city type. A date-postmark, inscribed: "Post Office, British Army," was struck on the back of each letter in black, blue-green, or rose-red.

The stamps issued were :-
id., imperf.
id., wmk. Small Crown, dies I. and II,, perf. I6 and 14.
id., wmk. Large Crown, perf. i4, on bluish.
2d., wmk. Small Crown, perf. 16 and 14 .
id. rose, embossed Envelope, with silk threads.
Note.-The id. stamps are generally met with in strips of three, which can be supplied from $5 \%$

EGYPT, 1885.


A British Army Post Office was established in Egypt during 1885 . The obliteration employed was type H. The stamps known to have been issued are Id. lilac, $2 \frac{1}{2} \mathrm{~d}$. lilac, 4 d . and 5d. green of 1884 . Price from 3/6.

## VI.-Sea Post Offices.

At the Postal Convention signed in Vienna in 18gr, it was agreed that on and from the 1 st of August, i891, all correspondence posted on the high seas in the letter box on board a packet, or placed in the hands of the commander of a ship, must be prepaid by means of the postage stamps, and according to the tariff of the
country to which the packet vessel belongs, or by which it is maintained. The flag rule is, however, set aside in the case of Mail Packets subsidised exclusively by Colonial Governments.

A supply of British stamps is kept on board the principal l3ritish steamers carrying letter boxes (see below); any British stamps, however, which the passengers have with them are equally available for high-sea postage. The letter boxes are closed when the ship is about to enter a port of call. The letters are taken ashore, and the stamps cancelled at the local post office. The box is then reopened to receive letters written in port, which must bear postage stamps according to the tariff, and of the country or colony in the waters of which the vessel happers to be. These are sent ashore before the packet sails, to be posted in the ordinary way at the local post office.

The companies whose steamers carry postal boxes are the Peninsular and Oriental Steam Navigation Co., Royal Mail Steam Packet Co., Pacific Steam Navigation Co., Moss Steamship Co., Ltd., Castle Mail Packet Co., Ltd., Orient Steam Navigation Co., Ltd., Union Steamship Co., Ltd.

Those companies not carrying letter boxes collect passengers' letters at each port of call, and on receipt of the amount of postage in money, hand them to their local agents, who stamp and post them in the ordinary way.

Previous to 1875 (?), the Captains of all British vessels were allowed to receive letters at any port, provided the correct amount of postage was prepaid in British stamps, in addition to the Captain's gratuity of id. per letter. The stamps on such letters would be cancelled on arrival in England. We have not been able to obtain any information relating to ship-letters sent during 1875-91.

Owing to the small amount of information at hand as we write, we are unable to give a complete list of the ports at which the steamers of the above named
companies call, at which the letter boxes are cleared; nor are we able to give a complete list of the postmarks in use at these ports. We hope, however, to have a complete list in our 6th Edition.

Peninsular and Oriental Steam Navigation Co.-The letter boxes on this Company's steamers are cleared at Gibraltar, Naples, Brindisi, Malta, Port Said, Aden, Colombo, \&c. The number of letters posted on the high seas is very considerable, and runs into several thousands each voyage.

Royal Mall Steam Packet Co.-The steamers call at most ports in the West Indies, and at Vigo, Lisbon, Las Palmas, St. Vincent (Cape de Verd), Pernambuco, Bahia, Rio de Janeiro, Monte Video, and Buenos Aires. It would be useless to send letters, \&c., ashore at a place which did not afford the readiest opportunity of their being forwarded to their destinations, and discretion must be used by passengers in preparing and posting their ietters, \&c., to suit the circumstances. On the West Indian Line, Barbados, Jamaica, and Colon are the principal places, whence a great deal of correspondence can be advantageously forwarded. On the South American Route, probably Lisbon, Pernambuco, Rio de Janeiro, Monte Video, and Buenos Aires would afford opportunities of forwarding correspondence.

Pacific Steam Navigation Co.-The steamers of this Line call at all ports in South America, on the route to Australia, \&c.

Moss Steamship Co., Ltd.-The ports of call are the principal Mediterranean ports.

Castle Mail Packet Co., Ltd.-Ports of call: Las Palmas, Ascension, St. Helena, Cape Town, Port Elizabeth, Natal, Delagoa Bay, Madagascar and Mauritius. English stamps are only used on the intermediate steamers. Cape of Good Hope stamps are used on the Cape Mail steamers, as, although the steamers of course carry the English flag, the Mail Subsidies are paid by the Cape Government, and the steamers are therefore counted (for this purpore) as belonging to Cape Colony.

Orient Steam Navigation Co., Ltd.-Ports of call: Principal ports on the route to Australia, in the West Indies, and in N. Europe.

Union Steamship Co., Ltd.-Ports of call of the Intermediate Steamers: Teneriffe, Cape Town, and Lisbon.

Almost the only stamps now used on the ship-letters are the current $\frac{1}{2} d .$, Id. and $2 \frac{1}{2} d$. , which can be supplied from $1 /$-each. Many other stamps have been issued, but little is known concerning them.

## VII.-Various.

Stamps which had been overlooked were generally cancelled on arrival at a foreign port. In this way English stamps may be found with a great variety of foreign postmarks. Amongst which may be mentioned those of French ports:-Boulogne-sur-Mer, St. Malo, Dunkerque, Dieppe, Le Havre, Marseilles, Granville, $\& c$. ; the obliteration consisting, until 1876 , of the office number surrounded by dots arranged in.the shape of a a diamond, and since that date of a date postmark. Other postmarks occasionally met with are those of Scandinavian posts: Stockholm, Trondhjem, Christiania, \&c.; Austrian Post Offices in the Levant: Kustendjie, \&c.; Australian Colonies: Melbourne, Perth, Wareponga (N.Z.), \&c.


## ADDENDA.

## LIST OF "IMPRIMATUR" SHEETS.

Preserved in the Archives at Somerset House, with their dates of endorsement or approval. *
Before a plate is brought into use, an impression from it must be approved by the Commissioners of Inland Revenue, the date of their endorsement being written in one corner. These impressions are known as "imprimatur" sheets, and are preserved in the Archives at Somerset House. The sheets are all imperforate, and were printed in the colour and on the paper assigned to their face value at the time of their printing.

> I.-Adhesive Line-Engraved Stamps.


[^69]Lined Engraved Stamps-continued.
ıd.-continued.

| 126 | not approved |  |  | 87-190 | 20 |  | 75 | 1 |  | 5 | 40 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 127 | 5 | 2 | 69 | 191-194 | 3 | 9 | 75 | 2 | 31 | 7 | 40 |
| 128 | not | appro | oved | $195 \cdot 200$ |  | 3 | 76 | 3 | 25 | 2 | 45 |
| 129.132 | 5 | 2 | 69 | 201-205 | 16 | 11 | 76 | 4 | 6 | 12 | 49 |
| 133-138 | 31 | 3 | 69 | 206-209 | 10 | 5 | 77 | 5 | 8 | 6 | 55 |
| 139-144 | 2 | 2 | 70 | 210.212 | 16 | 11 | 77 | 6 | 15 | 2 | 57 |
| 145.149 | 23 | 2 | 70 | 213.216 | 25 | 2 | 78 | 7 | 1 I | 6 | 58 |
| 150-155 | 24 | 4 | 71 | 217-220 | 14 | 8 | 78 | 8 | 7 | 7 | 59 |
| 156-161 | 12 | 1 | 72 | 221-225 | 31 | 12 | 78 | 9 | 13 | 3 | 61 |
| 162-167 | 24 | 10 | 72 |  |  |  |  | ro |  | ppr | ove |
| 168.173 | 9 | 4 | 73 |  | $1 \frac{1}{2} \mathrm{~d}$. |  |  | 11 |  | do. |  |
| 174-181 | 14 | ı | 73 | I .. | 22 | 3 | 60 | 12 | 1 | 1 | 68 |
| 182.186 | 13 | 4 | 74 |  |  | appr | oved | 13 | 31 | 3 | 69 |
|  |  |  |  | 3 .. | 13 | 4 | 74 | 14 | 14 | 4 | 71 |
|  |  |  |  |  |  |  |  | 15 | 3 | 9 | 75 |

II.-Embossed Series, see under Envelope Dies.
III.-Surface Printed Stamps.

| 1 | 2. ${ }_{3}$ | 3 | 75 | 3 | $\begin{array}{ll} \cdots & 25 \\ \cdots \quad 28 \end{array}$ | 8 11 | 62 64 | 8 |  | 15 | I 8 | 65 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 |  | do. |  | 5 | 18 | 10 | 65 | 10 |  | 22 | 12 | 65 |
| 3 | 10 | 6 | 75 | 6 | 8 | 6 | 68 | 11 |  | 2 | 8 | 68 |
| 4 | 13 | 7 | 75 | 7 | 20 | 2 | 69 | 12 |  | 28 | 11 | 68 |
| 5 |  | do. |  | 8 | 22 | 2 | 72 | 13 |  | I | 1 | 69 |
| 6 | 3 | 5 | $7^{6}$ | 9 | 22 | 4 | 72 | 14 |  | 1 | 4 | 69 |
| 7 | II | 9 | $7^{\epsilon}$ | 10 | 6 | 12 | 72 | 15 |  | 10 | 6 | 74 |
| 8 | 5 | 4 | 77 | II | 21 | 12 | 72 | 16 |  | 4 | 8 | 74 |
| 9 | I I | 7 | 77 | 12 | 21 | 6 | 73 | 17 |  | 30 | 7 | 77 |
| 10 | 20 | 9 | 77 | 13 | . not | appr | roved | 18 |  | 15 | 8 | 82 |
| II | 13 | 12 | 77 | 14 | - 27 | 8 | 73 |  |  |  |  |  |
| 12 | 30 | 4 | 78 | 15 | 25 | 11 | 73 |  |  | 6 d. |  |  |
| 13 | 22 | 8 | 78 | 16 | 10 | 6 | 74 | I |  | 29 | 3 | 56 |
| 14 | 15 | 11 | $7^{8}$ | 17 | 30 | 9 | 74 | 2 |  |  | appr | Oved |
| 15 | 19 | 3 | 79 | 18 | 26 | , | 75 | 3 | . | 17 | 10 | 61 |
| 16 | 26 | 6 | 79 | 19 | 7 | 5 | 75 | 4 |  | 15 | 4 | 62 |
| 17 | 19 | 9 | 79 | 20 | 29 | 11 | 78 | 5 |  | 30 | 12 | 64 |
| 18 | 22 | I | 80 | 21 | - 15 | 7 | 80 | 6 |  | 6 | 12 | 65 |
| 19 | 6 | 4 | 80 |  | re-appro | oved |  | 7 | * |  | appr | ved |
| 20 | 28 | 5 | 80 |  | 23 | 11 | 82 | 8 |  | 23 |  | 68 |
| 21 | 3 | 2 | 81 |  |  |  |  | 9 |  | 20 | 2 | 69 |
| 22 | II | 6 | 81 |  | 4 d. |  |  | 10 |  | 1 | 4 | 69 |
| 23 | . ? |  |  | I | 13 | 7 | 55 | 11 |  | 5 | 1 | 72 |
|  |  |  |  | 2 | 29 | 10 | 55 | 12 |  | 22 | 4 | 72 |
|  | 3d. |  |  | 3 | 29 | 11 | 6I | 13 |  | 2 I | 12 | 72 |
| 1 | not a | appro | oved | 4 | 7 | 6 | 62 | 14 |  | 25 | 7 | 73 |
| $2 \Omega$ | . 17 | 10 | 61 | 5 | . not | appr | roved | 15 |  | 15 | 7 | 74 |
|  | re-approv | ved |  | 6 |  | do. |  | 16 |  | 10 | 9 | 75 |
|  | 19 | 3 | 62 | 7 | 3 | 6 | 65 | 17 | . | 13 | 12 | 77 |



The dates of approval given are those of the first plate. Of most stamps more than one plate were constructed.

| 1880. <br> $\frac{1}{2} \mathrm{~d}$. <br> .. | 8 | 80 | 1d. | $\begin{array}{r} \text { I881. } \\ \text { (16 dots) } \end{array}$ |  |  | $\frac{1}{2}$ d. |  | ${ }^{1888_{4}}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rd. .. 28 | 10 | 79 |  | $\mathrm{I}_{4}$ | 10 | 81 | $1 \frac{1}{2} \mathrm{~d}$ d. |  | 5 | 10 | 83 |
| $1 \frac{1}{2} \mathrm{~d}$. .. 215 | 8 | 80 |  |  |  |  | 2 d . |  | 30 | 10 | 83 |
| 2d. .. 13 | 9 | 80 |  | 1883. |  |  | $2 \frac{1}{2} \mathrm{~d}$. |  | 3 | 10 | 83 |
| 5d. .. 28 | 2 | 81 | 2/6 | . 19 | 6 | 83 | 3 d . |  | 19 | 6 | 83 |
|  |  |  | 5/- | -. 6 | 9 | 83 | 4 d . |  | 6 | 9 | 83 |
| 1881. |  |  | $101-$ | .. 17 | 7 | 83 | 5 d . |  | 30 | 10 | 83 |
| Id. (14 dots) |  |  | £ | - 35 | I | 84 | 6 d . |  | 20 | II | 83 |
| 25 | 5 | 8 I |  | -. 9 | 3 | 82 | $9 \mathrm{d}$. |  |  |  |  | V.-Embossed Series.

The embossing dies used for stamping envelopes, \&c., and for the adhesive octagonal stamps of $1847-54$, were approved on the following dates.


Embossed Series--continued.

| 1d.-continued. |  | 2d. |  |  |  | 6d. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 116.139 never used. | 1 | 22 | 3 | 41 | I-4.. | 11 | 1 | 54 |
| $\begin{array}{lllll}140-142 & 10 & 8 & 64\end{array}$ | 2. | 18 | I | 42 | 5 . | 13 | 11 | 85 |
| $145-14717$, 65 | 3-5 | 25 | 2 | 64 | 6 .. |  | do. |  |
| 149-155 do. | 6.8 | 28 | II | 83 | 7-12 | 25 | 4 | 87 |
| 156-228? |  |  |  |  | 13-18 | 4 | 5 | 88 |
|  | 1 | 28 | 3 | 76 | 19-34 | ? |  |  |
| The following dies | 2 | ? |  |  |  |  |  |  |
| were not approved:- |  |  |  |  |  | 10d. |  |  |
| 5-10, 13, 15-20, 24-30, |  | ${ }_{2}^{2} \frac{1}{2}$ d. |  |  | 2-4.. | ${ }^{23}$ | 5 | $4^{8}$ |
| 32, 35-42, 44-50, 52,92. | 1. | ${ }_{2}^{28}$ | 3 | 76 | 2-4.. | ? |  |  |
| 93, 107, 143, 144, 148, | 2 |  |  |  |  | ? |  |  |
| 157, 159, 160, 162, 165. |  | 3 d. |  |  |  | ? |  |  |
| $168-179,199,200,20+.$ | $i$.. | 26. |  | 59 |  |  |  |  |
| 205, 206, and 2:0. |  |  |  |  |  | $1 /-$ |  |  |
|  | 6 | 27 |  | 74 |  | 25 | 6 | 47 |
| Second serjes. | 7 |  | do. |  |  | 8 | 2 | 53 |
| $1 \begin{array}{lllll}\text { 1 } & 12 & 51\end{array}$ |  |  |  |  |  |  | do. |  |
| 2-36 ? |  | 4 d. |  |  | 4 | 29 | 6 | 69 |
|  | 2 .. | 12 | II | 55 |  |  | do. |  |
| 112d. | 4 . |  | do. |  | 6.9 | 2 | 7 | 74 |
| 1 .. 2460 | 1 .. | 26 | 9 | 89 | 10-13 | 9 | 2 | 82 |
| $2 \because$ do. | 3 |  | do. |  | 14 | 17 | 12 | 84 |
| 3-5? |  |  |  |  | 15 |  | do. |  |

## TELECRAPH STAMPS.

| 1 | . | 1d. | 8 | 75 | I | . | 6 d 12 | I | 77 | 112 |  |  | 5 | $\begin{aligned} & 80 ? \\ & 80 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 |  |  | do. |  | 2 |  | 18 | 6 | 77 | re-a | pro | ved |  | rown |
| 3 | . | 16 | 8 | 75 |  |  |  |  |  |  |  | pape |  |  |
| 4 | - |  | do. |  |  |  | 1/. |  |  | I I | $\cdots$ | 10 | 2 | 81 |
| 5 | . | 23 | 9 | 75 | I | -• | 9 | 8 | 75 | 12 | -• | 14 | 2 | 81 |
|  |  |  |  |  | 2 | . | 23 | 8 | 75 |  |  |  |  |  |
|  |  | 3d. |  |  | 3 | . . |  | do. |  |  |  | 3;- |  |  |
| 1 | . | 9 | 8 | 75 | 4 | $\cdots$ | II | 8 | 76 | 1 | $\cdots$ | 12 | I | 77 |
| 2 | . | 23 | 8 | 75 | 5 | . . | II | 8 | 77 |  |  |  |  |  |
| 3 | . | 21 | 3 | 76 | 6 | - |  | do. |  |  |  | 5/. |  |  |
| 4 | . | 30 | 7 | 77 | 7 | - | 30 | 8 | 78 | 1 | . | 9 | 8 | 75 |
|  | - | 1 I | 1 | 78 | 8 | . | 26 | 9 | $7^{8}$ | 2 | - | 23 | 8 | 75 |
|  |  |  |  |  | 9 | $\cdots$ | 15 | 1 | 79 | 3 | - | 14 | 9 | 78 |
|  |  | 4d. |  |  | 10 | $\cdots$ | 9 | 9 | 79 | 10\%. | . | 17 |  | 77 |
| 1 |  | 12 | 1 | 77 |  | re- | рpro | ved |  | £ 1 |  | 12 | 1 | 77 |
| 2 | - | 18 | 6 | 77 |  |  | 15 | 7 | 80 | $£^{5}$ | - | 17 | 1 | 77 |

## " SPECIMEN" STAMPS.

Postmasters were until 1873, apprised of a new issue by means of a circular, to which was attached a specimen of the stamp newly issued. Since 1854 , these stamps were over. printed with the word "Specimen," and were sent out formerly by the General Post Office, though this work has now devolved on the Inland Revenue Department.

The surcharges of the General Post Office were machine. printed, whilst those of the Inland Revenue Department

1854.


1876 were hand-stamped, or occasionally written with ordinary pen and ink. Since 1875, a large number of "Specimen" copies of every new issue have been required for distribution amongst countries comprising the Postal Union, under the regulations of the Treaty
signed at Berne in 1875.

## CORRICENDA.

Page 12.-The earliest known date of use of stamp No. 12 is January 9th, 1858.
Page 4 I .-An examination of a large number of postmarked 2/- blue stamps has shown that there are three distinct shades. From 1867 to 1868 the colour was pale blue, almost grey-blue; from 1868 to 1878 it was blue, varying from very dark to pale shades; and from 1879 to 1880 it was a very pale milky-blue. This latter is undoubtedly the rarest of the three, and as scarce as the $2 /$ - brown in really fine condition.
Page 48.-For " Mnlready Wrappers" read "Mulready Let-ter-Sheets."
Page 49.-We have not been able to find the undated id. rose envelope stamp with die numbers $88,89,90$ and 91 . Dies 92, 93 and 98, dated, were never used.
Page 53.-Issue of 1883 . For 277,278 , read $277 a, 278 \mathrm{a}$.
Page 55.-The 3d. rose envelope stamp may also be found with die number 5 .

Page $57 .-$ No. 333 , $\frac{1}{2} \mathrm{~d}$. vermilion, may be found with die numbers 6 to 25 . The Id, dies with S.H. were first employed on March gth, I8go.

Vaccination Certificates may also be found with $\frac{1}{2} d$. wrapper stamps, dated January 22nd and $23 \mathrm{rd}, 1872$.
Page 64.-Telegraph Stamps. The 5/. carmine was printed in sheets of 80 stamps, arranged in ten rows of eight, the top row being lettered AA, BA, CA, \&c., to HA; the second $\mathrm{AB}, \mathrm{BB}, \mathrm{CB}, \& \mathrm{c}$, to HB , down to the last row, lettered AJ, BJ: CJ, \&c., to HJ. Plate 3 consisted of two panes of 56 stamps each, lettered AA to NH.

## Insert after stant No. 432 :-

1881. Wmk. Cross. Issued from January to May, 188ı. Perf. 14.
432 a 5/ carmine, plate $2 \ldots$
Page 65.-All Adhesive Telegraph Stamps issued by the Post Office are perf. 14, except $5 /-$, wmk. Cross (except from January to May, 1881) ; rol-, wmk. Cross, and $£ 5$ orange. They are especially interesting, as the colours, papers, and perforations of most of the varieties are similar to those employed at the same period for the postage stamps.

Through an oversight, the list of Proofs of Telegraph Stamps was omitted from Part VI. of this Catalogue. The following are the principal varieties, none of which were ever issued through post offices:-
$\frac{1}{2} d$. orange may be found imperforate.
Id. red-brown. Plate 4 is said to have been issued. Plate 5 may be found imperforate. This latter plate was after* wards altered and used for the halfpenny value.
3 . carmine. Plate 4 may be found imperforate. The imprimatur sheets of plates 4 and 5 are on spray paper, thongh whether similar stamps were ever issued is open to doubt.
4d. sage-green. Plates I and 2 are known imperforate. Plate I is generally met with surcharged "Specimen."
6d. grey.green. Plate 2, wmk. Crown, is known imperforate. 1/- salmon. Plate 12, wmk. Crown, 15 known imperforate. Plate in, wmk. Spray, and plate 10 , wmk. Crown, are said to have been issued.
3/- slate-blue, wmk. Crown, is known imperforate.
5/- carmine, wmk. Cross, plate 3 , is known imperforate.
ro/-, $£ \mathrm{r}$ and $£ 5$ are known imperforate.
It was proposed to print the $£ 5$ stamp in gold, and proofs were made, but as the cost was found to be 6 d . per stamp, the idea was abandoned.
Page $67 .-N o .470,6 \mathrm{~d}$. lilac, with wmk. Anchor of 18 mm . is said to exist perf. I4. Most of the id. lilac fiscal stamps may be met with imperforate, but were never so issued.
Page 75.-Section F. The ring round the stamps used by Stafford Smith and Smith was printed privately and not at Somerset House.
Page 88.-For 2018 read 2018a.
Page 93.-For 2094 read 2080.
Page r36. -The list of April, r874, concludes with number $G_{35}$, but later lists continue to Kgo. All numbers after G35 are employed in English or Welsh Post Offices (except K65, Belize).
Page 142.-Prices for Colonial English are very liable to fluctuation.


## CATALOCUES OF ENCLISH STAMPS.

The following is a list of all the chief works on English Stamps, which have been published up to the present time. Orders for same may be sent to H. L'Estrange Ewen, 32, Palace Square, Norwood.

PRICED CATALOGUE of the Postage Adhesives of Great Britain. Compiled and published by $H$. L'Estrange Ewen.
ist Edition, July, 1893 (the first Priced Catalogue of English Stamps). Contents: Catalogue of the Adhesive Postage Stamps of Great Britain, with prices for "used" and "used on entire letters." No cover, crown 8 vo , 16 pages, price 1/6 (published at 6d.)

2nd Edition, July, 1894. Contents: Catalogue of the Adhesive Postage Stamps of Great Britain, with prices for "used" per r and per 12; Addenda, containing articles on the account letters of the current issue, "O.U.S." stamps, \&c. No cover, crown 8vo, 20 pages, price $\mathrm{I} / 6$ (published at 6 d. .)

3rd Edition, March, 1895. Contents: Catalogue of the Adhesive Postage Stamps of Great Britain, with prices for "used," per i and per iz; Addenda, containing articles on minor varieties, such as "jvory heads," double perforation, double printing, errors of printing, proofs, "O.U.S." stamps, "account " letters, etc.; complete list of Foreign Postmarks found on English Stamps; price list of English Stamps used in Malta; list of British Cancellations; price-list of Inverted Watermarks; list of Exchange Clubs for English Stamps; list of Catalogues of English Stamps published up to March, 1895 ; etc. Thick blue paper cover, crown 8 vo, 38 pages, price 1/6 (published at 7d.)
$4^{\text {th }}$ Edition, August, 1895 . Priced Catalogue of the Adhesive Postage and Telegraph Stamps, Obliterations, and Postmarks of the United Kingdom. Compiled and published by H. L'Estrange Ewen. Contents: Priced Catalogue of the Postage and Post-Office Telegraph Stamps of Great Britain; Addenda; complete lists of all Postmarks and Obliterations employed in all British Post. offices, whether at home or abroad; Priced Catalogues of all English Stamps used abroad, either on land or on the high seas; list of Exchange Clubs for English Stamps; list of Catalogues of English Stamps published up to July, 1895 ; etc.

[^70]Bound in half morocco, over 150 illustrations, crown 8 vo . 100 pages, price $1 / 9$, post free, $2 /$. Popular edition, thick blue paper cover, $1 / 6$, post free, $\mathrm{x} / \mathrm{s}$. French and German Editions 2f. and M. i. 80 , post free, respectively.
$5^{\text {th }}$ Edition, October, 1896 (present edition), 2/6, post i/
Note.-This Cataloguc will in future be annually published in October of each year.

ACOMPLETE PRICED CATALOGUE of the Postal \& Telegraph Adhesives of Great Britain, compiled by Harry Hilckes, IV. Morley, and H. Ewen. Published by Harry Hilckes \& Cio, Letd. Contents: Introduction, with Articles on Prices. Postmarks, Inverted Watermarks, Specimen Stamps, Colonial lostmarks, etc.; Catalogue of all Postal and Telegraph Adhesives of Great Britain, with prices for " unused," "used," and "surcharged specimen "; Priced Catalogue of Fiscal-Postals, " account " letters of the current $\frac{1}{2} d$. and id. stamps; list of British Post-Offices in foreign countries; Addenda, comprising notes on "specimen" stamps, proofs, "dates of approval," reprints, forgeries, perforations, roulettes, obliterations, watermarks, statistics, etc.; 38 half-size illustrations of stamps; illustrations of all watermarks; bound in half morocco, $8 \mathrm{vo}, 64$ pages, price $4 / 6$, post free.

Note.-The above catalogue was published in March, 1894.

CATALOGUE and PRICE LIST of the Stamps of Great Britain, compiled and published by Walter Morley, February, i895. Contents: Price lists of postage, fiscal, telegraph (post office and private companies), college, railway, and embossed deed stamps, envelopes, newsbands, and post cards. Thick green paper cover, 140 pages, price 1/- Post free, $\mathrm{i} / 2$.

THE POSTAGE and TELEGRAPH STAMPS of Great Britain, by F. A. Phir.brick, Q.C., and W. A. S. Westoby. Published by Sampson Low, Marston, Searle \& Rivington, i88i. Full-size illustrations, $8 \mathrm{vo}, 384$ pages, cloth boards; price, ir/. post free.

$S_{8 \mathrm{~d} .,}^{\mathrm{P}^{0}}$UPPLEMENT to Walter Morley's Catalogue and Price List of the Stamps of Great Britain, 18 g 6. 8d., post free. OSTAGE STAMPS of the UNITED KINGDOM, by W. A. S. Westoby. Published by Sampson Low, Marston, Searle \& Rivington, i8gi. Full-size illustrations, $8 \mathrm{vo}, 94$ pages ; price $6 / 3$, post free.

In addition to the above, the following lists of English Stamps have been published by instalments in Philatelic fournals:-
1891.-A List of the Postage Adhesives of Great Britain, by S. C. Skipton. Published in the Philatelic Fournal of Great Britain, Vol. I., Nos. I to 12 . Vol. I. can be supplied, price $25 /$.
1892. A Price List of Unused English Plate Numbers, by the Rev. G. H. Raynor, m.a. and R. Hollick. Published in the Philatelic Chronicle and Advertiser, Vol. I., Nos. 4 to 12 . Vol. I. can be supplied, price $5 / 6$.
1895.-A List of English Stamps Used Abroad, by Harry Hilckes. Published in the Stamp Collectors' Fortnightly, Vol. I., Nos. II-2r.
1896.-A Revised List of English Stamps Used Abroad, by "C6z." Published in the Stamp Cullecturs' Fortnightly, Vol. II., Nos. 21, 22, 24, 26, etc.

## ALBUMS FOR BRITISH STAMPS.

TSHALL shortly publish a new Album for British Stamps, which will provide spaces for every known and recognised variety. Full particulars later.

HILCKES' ALBUM FOR ENGLISH STAMPS can be supplied. Prices, $4 / 6$ and $10 / 6$, post free.

## ALBUMS FOR RECONSTRUCTING SHEETS.

$\mathrm{A}^{1}$LSO POCKET ALBUM for Reconstructed Sheets. Each Album contains 20 pages, each page space for twelve stamps. Published by W. Mortey and W. Hadlow. Price 3d. each; $2 / 6$ per dozen.

[^71]
## BLANK ALBUMS.

THE BEST ALBUM for English stamps is a blank album. We can recommend the "Interchangeable" Stamp Albums (published by Messrs. Whitfield King \& Co.)
The Binding of this series of Albums is on the well-known "Oriel" principle, by which, on the sliding of a bar, it is possible to at once release the back, so that any desired re-arrangement of leaves may be made, fresh leaves inserted, or damaged leaves replaced, \&c., \&c. The binding is absolutely secure, and the many advantages it offers to the Philatelist are obvious. Each leaf has a double linen joint that the leaves may lie flat when the book is open. There is an artistic border running round each leaf, with panel at top for inserting name of country. The centre is printed with quadrillé lines of a very pale grey, to enable the collector to insert his specimens with accuracy, while it also affords a pleasing background to the varying colours of the stamps. The leaves have gilt edges.

The "Interchangeable" Stamp Albums are of the most convenient size yet introduced, being neither toolarge nor inconveniently small; each leaf measuring, exclusive of joints, if $\frac{1}{2}$ inches by 9 inches. The covers of all the series are of the same colour, dark green, which long experience has proved to be not only the most popular, but the most satisfactory and durabie.
No. IoI. Handsomely bound, half morocco, gilt decoration on sides, and gilt bands on back, containing 100 stout white paper leaves, packed in cardboard box. Price, £ı 10 o.
No. 102. Also bound in half morocco as above, containing 100 leaves of the very finest quality stout white hand-made paper. Packed in cloth covered box. Price, £2 20.
No. 103. Beautifully bound in diced Russia, and decorated with broad and narrow gold lines on both sides, with gilt lettering and gilt bands on back. Fitted with best quality gilt double action expanding lock and key. Containing 100 stout white paper leaves and packed in cloth covered box. Price, $\mathbf{f} 3$ 3.
No. 104. Same binding as No. ro3, but containing roo leaves of the very finest quality stout white hand-made paper. Packed in cloth covered box. Price, £3 is 0.

## WITH SUNK MOUNT LEAVES.

No. 105. Handsomely bound, half dark green morocco, gold lines on side, and gilt bands and title on back, lettered, containing 30 sunk mount leaves with gilt edges. Each book in drop-in cloth cover, lined with a fleecy fabric for protecting the volume. Price, £2 10 o.

[^72]No. 106. Beautifully bound, in dark green diced Russia, and decorated with broad and narrow gold lines on both sides, with gilt title and bands at back. Fitted with best quality gilt double action lock and key. Containing 30 sunk mount leaves with gilt edges. Each book supplied in drop-in cloth cover, lined with a fleecy fabric for protecting the volume. Price, $\boldsymbol{f}_{4} 40$.

## EXTRA LEAVES.

For Nos. 101 and io3, $1 / 8$ per dozen, $12 /$ - per 100.


We are so satisfied of the thorough excellence of these Albums, that

## WE WILL SEND THEM ON APPROVAL

to any address within the United Kingdom, on receipt of a deposit of the price of the book or books required. Customers must of course pay carriage both ways, and if not thoroughly satisfied, return the book zithin three days after receipt, when the amount paid will be at once retnrned without deduction, provided the Album is in as good condition as when sent.

The weight of each Interchangeable Alblim is under 8 lbs ., consequently they can be sent by inland parcel post. When sent by this means, they are well packed in strong brown paper and cardboard cases, but we accept no responsibility for damage in transit. The inland parcel postage is $1 / 3$, which must be added to the price of the Album. We, however, recommend the use of wooden boxes for packing, and in this case the books must be sent by rail, as the weight exceeds that allowed for postal parcels. Strong wooden boxes have been specially made, weighing 5 lbs . each, and for these the charge is I/- each. Boxes for two albums, i/6 each ; for each additional Album, 6d. extra must be sent.

## STAMP COLLECTORS' ACCESSORIES.

Stamp Mounts. The best obtainable. 1/. per 1000. 3d. per roo.
Small Envelopes for Stamps. Grease-proof. Size A.-3in. $\times 2$ in. $1 / 9$ per 100 . Size B. - 3 in. $\times 2 \frac{1}{2}$ in. $2 /-\mathrm{per}$ roo.
Perforation Gauges. From I/. each.
Stock Books. 1/6, $10 / 6$, and $14 /$ each.
Post Free of H. L'ESTRANGE EWEN, 32, Palace Square, Norwood.

## The English Specialists' Journal.

THE first number of this Journal appeared on November 7th, 1895. It is published on the 7 th of each month, except in August, September, and October; and is devoted exclusively to the study of British Stamps and Postmarks. Editor and Publisher, H. L'Estrange Ewen, 32, Palace Square, Norwood.

Advertisements of stamps are not accepted, but other advertisements are inserted at the following rates :-1 page, 15/-; $\frac{1}{2}$-page, $8 /-$; $\frac{1}{\frac{1}{-p a g e, ~} 4 /- \text {; smaller advertisements not }}$ accepted.

Articles on interesting subjects will be accepted at from 5/- to half-a guinea per page.

The regular features of the paper are: Editorial, New Issues and Discoveries, General Notes of the Month (by P. C. Bishop), Reviews, Auctions-The Market, List of British Post Offices with their office numbers, and various Notes. In addition, the numbers contain the following special articles:

Vol. 1., No. I (November, 1895), pages I to 12 , containing an article on the "The Threepenny Adhesives." Price i/-

No. 2 , pages 13 to 3 , containing articles on "The Sixpenny Adhesive," " Notes on Colonial English," "The Future of Unused English " (by Rev. G. H. Raynor), "Some Minor Varieties in the Stamps of Great Britain," and "The Issue of Euglish Stamps in the West Indies." Price 6d.

No. 3, pages 37 to 56 , containing articles on "The Threepenny Adhesive, I 873 ,", "To Be or Not To Be,"" "Rates of Postage," and "Forged West Indian Postmarks." Price 6d.

No. 4 , containing articles on "British Postmarks," "The $2 \frac{1}{2}$ d. Adhesive," "The Plating of the 2d. Great Britain, 1840 ," (by S. C. Skipton), \&c. Price 6 d .

No. 5. pages 81 to 104, containing articles on "The Fourpenny Adhesive of 1865.72, " "The Abnormal Varieties of Great Britain" (by Hastings E. Wright), \&c. Price fd.

No. 6, pages 105 to 128 , containing articles on "The Small Crown Watermark " (by Dr.Plowright), "The Alnormal Varieties of Great Britain " (concluted), "Control I.etters," \&c. Price 6 d .

No. 7, pages 129 to 163 , containing articles on "The Plating of the 2d. Great Britain, 184r," (by S. C. Skipton), "The General Post Office in 1844," "Minor Varieties," \&c. Price 6d.

No. 8, pages 164 to 184. containing articles on "The Plating of the 2 d . Great Britain, $\mathrm{I} 854^{\prime \prime}$ (by S. C. Skipton), " Stamped to Order Envelopes," "The Large Crown Watermark" (by Dr. Plowright), "London Post Offices," \&c. Price 6d. No. 9 (July, 1896), pages 185 to 194 . Price 6 d .
N.B.-The next number, No. ro, will appear on Dec. $7^{\text {th }} 1896$.

## APPROVAL BOOKS.

IHAVE A VERY FINE SERIES of Approval Books of British Stamps, any of which I shall be pleased to send anywhere, and to anyone, on receipt of a good reference. A reference is not necessary in the case of collectors already known to me. Reference to banker or Philatelic Society preferred.

My Approval Books are arranged into the following classes:
A.-Used Postage Adhesive. Special Books of the LineEngraved and Surface-Printed Series, showing all shades, minor varieties, \&c.
B.-Fine Collections, comprising all varieties inciuded in this Catalogue, each stamp being priced separately. Either used or unused condition.
C.-Unused Adhesives only.
D.-College Stamps, and other private issues.
E.-Telegraph Stamps, either nsed or unused.
F.-Fiscal Stamps, either used or unused, \&c.
G.-With Foreign and Colonial Postmarks.
H.—Proofs, Essays, \&c.
I.-A fine Collection of Stamps surcharged "Specimen."

These Books are valued at from $£ 10$ to $£ 1,000$ each, and may not be kept more than seven days.

## Discount, 10 per cent.

on Selections over £2.
The above Approval Books of British Stamps are undoubtedly the finest ever put together, and contain no rubbish. Every specimen is in fine condition, and worthy a place in any collection. Special care is taken in neatly arranging and carefully mounting the stamps.

## H. L'ESTRANGE EWEN,

Expert, Specialist, and Dealer in British Stamps, 32, Palace Square, Norwood.
H. L'Estrange Ewen, 32, Palace Square, Norwood.

## CHEAP COLLECTIONS.

The following cheap Collections form a valuable nucleus for a beginner, and can be supplied mounted on paper, or in special albums.

Postage Adhesives.-A fine Collection of 350 Varieties, catalogued about $£ 20$, price $£$ io only, post free. I sell a large number of these Collections every season, and am willing to send on approval. The stamps are all in very fine used condition.

Telegraph Stamps.-A fine Collection, comprising 25 out of the 37 known varieties. Catalogued $£ 8$ ros. Price, only $£ 7$.

Envelope Stamps.-A fine Collection, comprising 60 out of the 87 varieties included in this Catalogue. Cut square and fine. Catalogued about $£ 4$ ios. Price, only \& 3 Ios.

Colonial English.-A fine Collection of these interesting varieties, comprising about 100 varieties. Catalogued about £io. Price, £5 only.

Larger Collections made to order.
"Unused English" Collections from £100.

H. L'Estrange Ewen, 32, Palace 8quare, Norwood.

## WANTED FOR CASH.

## BRITISH STAMPS.

Fine Collections of Unused Adhesives specially desired at from $£ 100$ to $£ 2,000$.
Fine Copies only purchased.
Bad Copies not taken at any price.

## GENERAL WANTS.

All Stamps with marginal plate numbers.
Any Unused Adhesives, in pairs or blocks. Any specially fine shades of all Stamps.
Entire sheets or panes of Stamps.
Everything fine, used or unused.

## SPECIAL WANTS.

id. red, 1841 , with double letter in corner.
id. red, plate 132, 225.
Issue of 1883, on blue paper.
Current $\frac{1}{2} d$. and Id. with early control letters.
Old post cards, wrappers, embossed envelopes and stamped
stationery in general, in any quantity.
Fiscals, unused or postally used.
Telegraph Stamps, all.
Circular Delivery Companies' Stamps, all.
College Stamps, all.
Telephone Companies' Stamps, all.

## UNUSED.

I am always willing to pay the highest possible prices for the following unused Stamps:-
ad., 1840.
ad., wmk. Small Crown, perf. 14 .
id., wmk. Large Crown, perf. 16.
3d., plate 4, wmk. Spray.
td., wmk. Small and Medium Garters.
Gd., plate 6. wmk. Emblems.
Bd., gd., rod., $2 / \cdot .5 / \cdot$, io/., $£$ r, all issues.

\section*{H. L' ESTRANGE EWES, | Dele in in |
| :---: |
| BRISK |
| sTamps. |} 32, Palace Square, Norwood.

## +\% of Magnificent Gift! W+

#  

Oblong Shape. Spaces for 1055 Varieties.
Neatly Bound.
Spaces for all Adhesiyes, Cut Enyelopes, Post Cards, Wrappers, etc.; Telegraph and Fiscal Stamps; Minor Yarieties; Proof Stamps, etc.; College Issues; Circular Delivery Companies'

Stamps; Postmarks, etc.

IN ORDER to advertise my change of address, and to encourage Specialism, I shall

## . . Give Away 1000 Copies

of the above new Album, which will be published on December ist. The Album contains 70 pages, and spaces for 974 varieties of Stamps and 8I varieties of Postmarks. The only charge made will be 6d. for postage, and this is done simply in the hope of deterring Collectors writing for Albums who have no intention nf using them. Only bonaffude Collectors need apply, and not more than one copy can be supplied to each applicant.

## As the Albums cost me £〇O

and the number is limited, I appeal to Collectors not to write for one unless they have a genuine intention of using it. Write at once if you have.

After the rooo Copies are Given Away, the price will be 5/- post free.

At the end of the Album is a list giving the prices at which 1 can supply each of the 1055 Stamps (with few exceptions), used and unused, particulars of Cheap Collections, etc.

H. L'ESTRANGE EWEN, 32, Palace Square, NORW00D.

## CONTENTS OF ALBUM. 1000 Copies Given Away.

## See previous page.



## H. L'ESTRANGE EWEN,

Expert, Specialist, and Dealer in British Stamps, 32, Palace Square, Norwood.

## CHEAP COLLECTIONS.

For Sale, In connection with the Album.

THE following Series of Collections forms a valuable nucleus for a beginner. Most stamps are used, but only fine picked copies are included.


Collections A. and C.

## Mixed Collections.


s.
$\begin{array}{lllll}378 & 233 & 3 & 150 & 0\end{array}$ B. and C. .. .. .. $441411 \quad 327 \quad 2 \quad 220 \quad 0$ B., C., and E. .. .. $524 \quad 474 \quad 434112750$ B., C., D., E., F., G., and H. $752628 \quad 700 \quad 4 \quad 450$ K. (All Yarieties).. .. 1055650 £40 £25

- Collections A. and B. contain no plate number varieties.

Returnable if unsatisfactory (within 3 days.)
Each Collection is mounted in an Album, which is given Free.

## H. L'ESTRANGE EWEN,

Expert, Specialist, and Dealer in British Stamps, 32, Parimoe Equmpe, NORTMOOD.

## ORDER FORM.

## English Specialists' Journal.

To the Publisher:

$$
-|I I-|I|-|I|-
$$

H. L'Estrange Eden, 32, Palace SQuare, Norwood.
Dear Sir,
I enclose $4 /$ - for One Year's Subscription to the English Specialists' Journal, commencing with the last number, also...................for back numbers
(No. i is $\mathrm{I} /-$, others 6 d . each).
Signed $\qquad$
$\qquad$

## Request for filbum.

inst Edition.
70 Pages. Spaces for 1055 Stamps.
First 1000 Copies Given Sway. $I$ should be pleased to receive a copy of the above Album, when published, and declare myself to be a bona aide Collector, and to have the intention of making a genuine use of the Album. I enclose bd. postage.

To H. L'Estrange Ellen,
32, Palace Square, Norwood.


[^0]:    - Minor varieties are frequently due to a speck of dust or a hair on the plate, or to the sheets of paper being placed upside down durng the process of printing, thus causing the stanps to have an inverted watermark, or to some act of carelessness. Whether such varieties as these are really worth any attention at all is open 10 doubt, and we have excluded them from the principal Catalogte, although they are fully described later on.

[^1]:    - Even these latter varieties should be ignored in the case of paper atamped to order at Somerset House, as the paper is supplied by the person at whose order it is stamped, and not by the post office.
    + We would advise that such stamps be cut out square, instead of to shape, as their apyearance is much improved by a plain margin surrounding them.
    ! These remarks do not apply to the Mulreadies or to the Jubilee Stationery issuedin 1800 . Theas latter have a special interest apart from the actual stamps.

[^2]:    N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part V1.

[^3]:    N.B.-For stamps whth inverted watermark, and all minor varjeties, see Part V. For proofs, essays, etc., see Part VL.

[^4]:    1853. 
[^5]:    N.B.-For stamps with inverted watermalk, and all minor varietieg,
    see Part V. For proofs, essays, etc., see Part VI.

[^6]:    N.B.-For slamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

[^7]:    N.B.-Fur stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, eic., see Part VI.

[^8]:    N.B.-For stamps with inverted watermark, and all minor varieties see Part V. For proofs, essays, etc., see Part VI.

[^9]:    N.B.-For stamps with inverted watermark, and all minor variesies see Part V. For proofs, essays, etc., see Part VI

[^10]:    N.B.-For stamps with inverted watermark, and all minor varicties, see Part V. For proofs, essays, etc., see Part VI.

[^11]:    N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

[^12]:    N.B.-For stamps with inverted watermark, and all minor varieties sec l'art V. For proofs, essays, etc., see l'art V1.

[^13]:    N B -For stamos with jnverted watermark, and all minor varieties see Part V. For proofs, essays, etc., see Part VI.

[^14]:    N.B.-For stamps with inverted watermark, and all minnr varieties, see Part V. For proofs, essays, etc., see Part VI.

[^15]:    N.B.-For stamps with ioverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

[^16]:    - Envelopes can be supplied entire at slightly higher prices.

[^17]:    Entire Wrappers and Posicards can be supplied at slightly higher prices.

[^18]:    *The stamps are embossed on the gummed flaps of the envelopes, which call be supplied entire at higher prices.

    - Dies 1 and 2 were employed indiscriminately fiom 27-9-78 to 31-5-79; dies 3 and 4 followed from $21-5-79$ to $24-1-8 \mathrm{I}$. The earliest known date of die 5 is 18-2-81. These dates are those of printing and not of issue, which took place ejther days or years after.

[^19]:    N.B. - For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, ete., see Part VI.

[^20]:    * From January 1st, 18,0, to October 1875. telegram forms were stamped with ordinary envelope postage dies, 1 /-green, Dies Nos. 3 to 6 W.W. Telegraph cards were also issued from January ist, 1872, to $18 \%$, and werestamped with $1 /$ - envelope Dies Nos. 3 to 5. Since 188 I telegram forms have again been stamped with ordinary envelope postage dies From Oct. 188 s to Oct. 1885 , they bore a $1 /$ - stamp (Dies $71013 \mathrm{~W} . \mathrm{W}$. ), and since 1885 a $6 d$ stamp (varieties Nos. $307,308,323,330$ and 335). Since 18 go forms for foreign telegrams have been issued with a tod. stampembossed in blue or red-brown.

[^21]:    Note. - We have not priced the above varicties with inverted watermarks as they have no firm market value. We can, however, supply nearly all mentioned at from 50 per cent. over catalogue value of ordinary specimens.

[^22]:    In an article on the "Abnormal Varieties of Great Britain," published in the Philatelac Record and Stamp News, Mr. Hastings E. Wright describes these variehes as follows:-

    From an official standpoint a stamp fusing the term in the limited sense of a Postal adhesive) is a label, which, by its conformity to certain legal requirements. possesses the power of franking postal matter to the extent of its face value. To decide, therefore, whether an impression from a plate or die is or is not a stamp, it is necessary to consider the legal and official requirements, and then determine whether it conforms thereto.

    Three points are estential:-
    I. - The impression must be taken from a plate duly approved and authorised by the Commissioners of Inland Revenue.
    2.-It must be struck upon paper bearing the watermark assigned to the face value denoted by the impression.

[^23]:    1541. Proofs and Colour Trials of 1 d. and ad. may be found with plain corners, on watermarked or unwatermarked paper, and in various colours.
    $8_{47}$ (!) The id. red stamp mry be found on Dickinson paper (unwatermarked, with a vertical silk thread). Price f3, unused. It was never issued. 1095. Die proofs of the 4 d . stamp issued in this year were made io green on highly glazed card.
[^24]:    * Colour trials exist on unwatermarked paper in lilac and green.

[^25]:    1867. Impressiona were made for the Paris Exhibition of this year from plate 103 of the 1 d . in red and in black and from plate $g$ of the 2 d . in blue, on thick unwatermarked card. They are not stampa.

    - Colour trials of 3d., plates 5 and $8,6 \mathrm{~d} .$, plate 6 , and $1 /-$, plates 4 and 5 , exist on unwatermarked paper.

[^26]:    －Two sizes of the envelopes，Nos 628 and 629 ，exist， 4 tin．by 3 hin ．and 4 ign ．by 3 3in．，but No． 628 was isaued in the former size only．No． 629 may be found with rounded or bevelled faps，and is atill in use．The stamps are embossed on the flape of the envelopes．
    －Two sizes of the post cards exist， 4 din．by 3 in．and $4 \frac{1}{2} i n$ ．by $3 \frac{1}{2} \mathrm{in}$ ．

[^27]:     4in. by 3 in. ; the postcard of one size, $4 \frac{1}{2}$ in. by $31 n$.

    - Size, 4 itin by 3 in.

[^28]:    "A great many shades of these three colours red, black, blue-may be found. Under the general name red are included shades of vermilion, orange, yellow, " white," brown, pink, marcone, violet; black includes grey, green-grey; bluc, indigo and pale blue. They are principally due to oxidation, fading or other similar couses.

[^29]:    - Note.-This list describes only those postmarks struck on letters by the despatching office. The office of destination always postmarked each letter on arrival, as did every post affice through which the letter passed on ite journey.
    + This oblizeration may also be found with Nos. T.O. 1 to T.O. 6, probably the official numbers of some railway travelling office.

[^30]:    - It has been stated by some collectors that the fact of a stamp having been used ta prepay a letter from a foreign country is sufficient to olter jos maticnalty; fie, for instance, that a stamp with Maltese postmark is a Maliese stamp. This is, however, entirely incorrect. The whole question turas on whether the country issuing the stamp received for its own use the whole or part of the revenue derived from the sale of at. If this was the case, then the nationality of the stamp was changed; but, as a matter of fact, the post affices of thich we write were as much Hritish as those established within the borders of the United Kingdom, the whole revenue derived from the sale of stamps going into the Bratish exchequer.

[^31]:    - These dates are given on the authority of Messrs. W. A. S. Westoby iThe Postage Stamps of the United Kingdom, 184)-1890) and S. C. Skipton (rhilatelic Jourmad of Great Britain, 1893).

[^32]:    The above Publications may be obtained at publishing prices of
    H. L'Estrange Ewen, 32, Palace Square, Norwood.

[^33]:    - Minar varieties are frequently due to a speck if dust or a hair on the plate, of to the sheets of paper belng placed upside down during the process of printing. thus causing the stamps to have an inverted watermark, or to some act of carelessness. Whether such varieties as these are really worth any attention a: all is open to doubt, and we have excluded them from the principal Catalogce, alithough they are fully described later on.

[^34]:    - Even these jatter varieties should be ignored in the case of paper stamped to order at Somerset Hnuse, as the paper is supplied by the person at whose order it is stamped, and not by the post office.
    1 We would advise that such stamps be cut cut square, instead of to shape, as their appearance is much improved by a plain margin surrounding them.
    : These remarks do not anply to the Mulreadies or to the Jubilee Stationery issued in 18go. These latter have a spectal interest apart from the actual stamps.

[^35]:    N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., sce Part V1.

[^36]:    N.B.-For stamps with inverted watermark, and all minor varietien, see Part V. Fur proofs, essays, etc., see Part VI.

[^37]:    N.B.-For stamps with inverted watermatk, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

[^38]:    * For further particulars see The English Specialists' fournal, Vol. I., No. 7, page 138.
    N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc.a see Part VI.

[^39]:    N.B.-For stamps with inverted watermark, and all minor varietien, see Part V. For proofs, essays, etc., see Part VI.

[^40]:    Note.-Single stamps should be watermarked "hal," "fpen " or "ny," but it occasionally occurred through the sheet not being placed straight, that the outside stamps were printed partly or entirely on the unwatermarked margin. These are of course only curiosities.

    Plates 1 to 8 were issued in 1870 ; plate 9 in 1872 ; 10 , 11 in 1874 ; 12 in 1875; 13 in $1876 ; 14$ in 1877; 15: 19 in I878 and 20 in 1879, the majority remaining in use about 4 years. Plates Nos. 2, 7, 16, 17, 18 were never printed from. The figure 9 of plate 19 is very much larger and clearer than that of the rare plate.

[^41]:    N.B.-Fur stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

[^42]:    N.B.-For stamps with inverted watermmek, and all minor varieties see Part V. For proofs, essays, etc., see Part VI

[^43]:    N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, cic., sec Part VI.

[^44]:    N.B.-For stamps with inverted watermark, and all minor varieties see Part V. For proofs, essays, etc., see Pari VI.

[^45]:    N. H. For stamps whth inverted watermark, and all minor varieties see Part V. For prools, essays, etc., see Part VI.

[^46]:    N.B.-For stamps with inverted watermark, and all minor varieties,

[^47]:    

[^48]:    N. B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part Vi.

[^49]:    N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

[^50]:    N.B.-For stamps with inverted watermark, and all minor varieties, see Part V. For proofs, essays, etc., see Part VI.

[^51]:    * Envelopes can be supplied entire at slightly higher prices.

[^52]:    * Entire Wrappers and Postcards can be supplied at slightly higher prices.

[^53]:    - The stampsare embossed on the gummed flaps of the envelopes, which can be applied entire at higher prices.
    $\dagger$ Dies 1 and 2 were employed indiscrininately fom 27-3-78 10 31-5-79; dies 3 and 4 followed from 21-5-79 to 21-1-81. The earliest known date of die 5 is 18-2-81. These dates are those of printing and not of issue, which took place either days or yeara after.

[^54]:    - From fanuary 1st, 1870 , to October 1875, telegram forms were stamped with ordinary envelope postage dies, $1 /$ green, Dies Nos. 3 to $6 \mathrm{~W} . \mathrm{W}$. Telegraph cards were also issued from January ist, 1872 , to 1874 , and weressamped with $1 /=$ envelope Dies Nos. 3 to 5. Since 1881 telegram forms have again heen stamped with ordinary envelope postage dies. From Oct. I 18 to to Oct. r88j, they bore a If- stamp (Dies 7 to $13 \mathrm{~W} . \mathrm{W}$, , and since 1885 a 6 stamp (varieties Nos. 307, 308, 323. 330 and 335). Since $18 g 0$ forms for foreign telegrams have been issued with a rod. stampembossed in blue or red-brown.

[^55]:    Nort. - We have not priced the above varieties with inverted watermarks as they have no firm market value. We can, however, supply nearly all mentioned at from 50 per cent. over catalogue value of ordinary specimens.

[^56]:    r.-The impression must be taken from a plate duly approved and authorised by the Commissioners of Inland Revenue.
    2.-It must be struck upon paper bearing the watermark assigned :o the face value denoted by the impression.

[^57]:    This term is officially applied to plates brought into constant use.
    $\dagger$ i.e., printed from to a limited extent, but not brought into regular use.

[^58]:    1841. Prools and Colour Trials of 1d. and 2d. may be found with plain corners, on watermarked or unwatermarked paper, and in various calours.
    1847 (?) The id. red stamp mry be found on Dickinson paper (unwatermarked, with a vertical silk thread). Price $£ 3$, unused. It was never issued.
    1842. Die procis of the 4 d . stamp issued in this year were made in green on highly glazed card.
[^59]:    1867. Impressions were made for the Paris Exhibition of this year from plate 103 of the id. in red and in black and from plate $g$ of the $2 d$. in blue, of thick unwaternarked card. They are not stamps.

    - Colour trials of 3d., plates 5 and 8, 6d., plate 6, and $1 / 2$, plates 4 and 5, exist on unwatermarked paper.

[^60]:    * Colour trials of 4 d . plate 15 , exist. No. $206+$ can be supplied overprinted

[^61]:    - Colour trials may be found in various colours, or on coloured paper. 1890-92. Colour trials of the $4 \frac{1}{2} d$. and sod. stamps exist, unused, each $f^{2}$.

[^62]:    * Two sizes of the envelopes, Nos. 628 and 629 , exist, $4 \frac{1}{1} \mathrm{in}$. by 3 fin . and 4 ing. by 3 inn-, but No. 628 was issued in the former size only. No. 629 may be found with rounded or bevelled flaps, and is still in use. The stamps are embossed on the flaps ot the envelopes.

[^63]:     4hin. by 3 得. ; the postcard of one size, $4 \frac{2}{2} \mathrm{in}$. by 3 in.

    - Size, 4idia by 3 in .

[^64]:    - A great many shades of these three colours red, black, blue-may be found. Under the general name red are included shades of vermilion, orange, yellow, "white," brown, pink, marone, violet ; blach includes grey, green-grey; blwe, indigo and pale blue. They are principally due to oxidation, fading or other similar causes.

[^65]:    * Note.-This list describes only those postmarks struck on letters by the desparching office. The office of desinntion always postmarked each letter on arrival, as did every post office through which the letter passed on ite journey.
    \& This obliteration may also be found with Nos. T O. i to T.O. G, probably the ofticial numbers of some railway travelling office.

[^66]:    - It has been stated by some collectors that the fact of a stamp having heen used to prepay a letter from a foreign country is sufficient to alter its nationality; i.e., for instance, that a stamp with Aaltese postmark is a Maltese stamp. This is, however, enturely incorrect. The whole question turns an whether the country issuing the stamp received for its own use the whole or part of the revenue derived from the sale of it. If this was the case, then the nationality of the stamp was changed; but, as a matter of fact, the post nffices of which we write were as much British as those established within the borders of the United Kingdom, the whole revenue derived from the sale of stamps going into the British exchequer.

[^67]:    Note．－The following plate numbers are known ：－ $2 \frac{1}{2} \mathrm{~d}$ ．
    2：3d．11，12，14，16，17，18；4d．15，16；6d．13，14，15，
    16，17；1／－，8，9，10，11，12，13．

[^68]:    Note.-The following plate numbers are known:6d., 6, 9, 1 ; ; 1:-, 5.

[^69]:    * These dates are given on the authority of Messrs. W. A. S. Westoby the Postage Stamps of the United Kingdom, 184-1890) and S. C. Skipton (Philatelic Fournal of Great Britain, 1893).

[^70]:    The above Publications may be obtained at publishing prices of H. L'Estrange Ewen, 32, Palace Square, Norwcod.

[^71]:    The abuve Publications may be obtained at publishing prices of H. L'Estrange Ewen, 32, Palace Square, Norwood.

[^72]:    The above Publications may be obtained at publishing prices of H. L'Estiange Ewen, 32, Palace Square, Norwood.

