Grawford 217/1-3)

Graveford 217/1)

120. 3.

Priced Catalogue

of the

Railway Letter Stamps

of the

United Kingdom,

1891=1905.

Part I. England & Wales.

Compiled by

B. L'Estrange Ewen.

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# RAILWAY LETTER STAMPS

OF THE

# UNITED KINGDOM,

ISSUED FROM FEBRUARY 1st, 1891,
TO NOVEMBER, 1905.

PART I.

# RAILWAY COMPANIES OF ENGLAND AND WALES.

COMPILED BY H. L'ESTRANGE EWEN.

Published by Ewen's Colonial Stamp Market, Ltd., 32, Palace Square, Norwood, London, S.E.

THIRD EDITION, 1905.

Entered at Stationers' Hall.

[1905]



## PREFACE.

-:0:--

IN compiling the third edition of this Catalogue, I have decided to adopt the more scientific classification by plates or transfers and printings, and have endeavoured to show in each case how the stamps were produced. The principal charm of collecting Railway Letter Stamps is to be found in the reconstruction of sheets containing all the types arranged in their original order, and I therefore believe that the alteration of system will be welcome to collectors of these stamps. The exigencies of space—and in a good many cases the small number of specimens known to exist—compel me to leave out descriptions of how to identify the types, although references are made to all such lists which have been published elsewhere.

In the second edition 32 pages were devoted to the Railway Letter Stamps of companies having their head offices in England and Wales, and 23 pages to those having their "capitals" in Scotland and Ireland. As the 32 pages devoted to England and Wales in that edition have grown to 96 in the present, I have considered it advisable to divide this work into two volumes.

As in former editions, every stamp, with the sole exception of those of which no copies are known, has been given a valuation, both in the used and in the unused state, and I believe that this will render the Catalogue of special value to collectors who are interested, not only in "counting their collections," but in totalling the "catalogue value" of them. The values are based on the number of specimens known to be in the hands of collectors and in no case on the numbers issued, which are no criterion whatever. Of course, should any finds be made, the values of the particular varieties are liable to fall, but so far as unused specimens are concerned this is unlikely, as previous to 1898 such had but very rarely been sold to the public. The comparatively high valuation of many modern and even current issues is due to the restrictions placed on their sale by the issuing Companies.

## The Principal Types of Railway Letter Stamps.

McCorquodale & Co., London and Newton.



Waterlow & Sons, London.



Blacklock & Co., Manchester.



McCorquodale & Co., Glasgow.



Bemrose & Sons, Derby.



Sealy, Briers & Walker, Dublin.



It is not generally known that the postal authorities' original intention was to sell Railway Letter Stamps at the post-offices.

The then current 3d. stamps were actually overprinted "Railway Letter Postage," the intention being that two-thirds of the revenue derived from their sale should be handed to the Railway Clearing House for division amongst the Companies. The difficulties in the way of fairly dividing this two-thirds share amongst the hundred or so of Companies were, however, considered insuperable, and therefore each Company was allowed to print its own stamps and collect its own revenue. The postal



authorities designed the Railway Letter Stamp as we know it to-day, and decreed that it should be printed in green, although, except in the case of the North-Eastern Railway, no attempt to enforce the conditions appear to have been made.

No Railway Company may convey letters or issue Railway Letter Stamps without a special authority from the Postmaster-General, and not only are such letters considered as postal letters, but the stamps are considered as postage or postal fee stamps, and must be postmarked by postal officials like ordinary stamps.

The number of varieties of railway letter stamps listed in the second edition of this catalogue was 637, and in the present edition will amount to not far short of 700, but I will leave statistics to Volume II., when the record of issues will be complete.

H. L'ESTRANGE EWEN.

Norwood, 18.11.05.



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H. L'ESTRANGE EWEN.

Norwood, 18.11.05.



The most valuable and rarest known Railway Letter Stamp. Strip of three, valued at £225.







## RAILWAY COMPANIES

-or-

# ENGLAND AND WALES.

#### AYLESBURY AND BUCKINGHAM RAILWAY.

February to June, 1891 (when the line was purchased by the Metropolitan Railway Company). Printed by Messrs, McCorquodale and Co., Ltd., London.

Matrix 1.

Plate 1. (12 types in 2 rows of 6).

Intermediate trees.

Plate types.

Unused. Used. s. d. s. d. 2d. green, rouletted. (1st) 2.91, L. Nos. 1 to 600 ... ... ... 7 6 40 0

#### BARRY DOCK AND RAILWAYS.

February, 1891, to September, 1895 (when the title was altered to Barry Railway). Printed by Messes, McCorquodale and Co., Ltd., London.

Plate 1. (12.2 types in 2 rows of 6).

Intermediate types
(Unknown)

(Unknown)

2d. yellow-green, rouletted.
(1st) 2.91, L., Nos. 1 to 500 ... ... £75 £20
2d. green, perf. 12?
(2nd) 3.94, L.? Nos. 501 to 1000 ... ... (Unknown)

## (Title changed to BARRY RAILWAY.)

September, 1895. Printed by Messrs, McCorquodale & Co., Ltd., London, in sheets of 12, 2 rows of 6.

Plate II. (6 types in 2 rows of 3).

Two impressions were necessary to print each sheet.

 (3rd)
 9.95, 11., Nos. 1001 to 1600, green ...
 £20
 £10

 (4th)
 10.96, 11., Nos. 1601 to 2800, dull grn.
 5 0
 5 0

 (5th)
 3.98, 11., Nos. 2801 to 4000, yell.-grn.
 1 6
 1 6

 (6th)
 3.99, 11., Nos. 4001 to 6400, yell.-grn.
 £5
 40 0

Barry, 3rd Issue. Catalogued £10 used.



Barry, 4th Issue.



East and West Junction. 1st Issue, unused (cat. £20).



Barry Dock and Railways-continued.

Used.

s. d.

Unused.

s. d.

2d. green, perf. 11. (7th) 2.01, 11., Nos. 6401 to 8800, olive-grn. 60 0 5 0 (8th)02, 11., Nos. 8801 to 13800, dull
yellow-green £5 4 0
Plate III. (12 types in 4 rows of 3),  Intermediate types.  (Unknown)    1   1   2   6     7   8   9     10   11   12     11   12     12   13     13   14     14   5   6     15   7   8     15   16     16   17     17   18     18   18     19   19     10   11   12     10   10   10     11   12     12   13     13   14     14   15     15   16     16   17     17   18     18   18     18   18     18   18
2d. green, perf. 11. (9th) 5.05, 111., Nos. 13801 to 18800 ? pale yellow-green 40 10 0
BRECON AND MERTHYR RAILWAY.
February, 1891. Lithographed by Messrs. Bemrose & Sons, in sheets of 60, 6 rows of 10.
Transfer 1,
(None) Transfer types.  1 2 3 4 5 6 7 8 9 10  11 12 13 14 15 16 17 18 19 29  (None) 21 22 23 24 25 26 27 28 25 01  31 32 25 34 35 45 35 37 28 25 49  41 42 43 44 45 46 47 48 49 50  51 52 53 54 55 55 56 50 60
2d. green, perf. 11. (1st) 2.91, L., dull green, white gum (between 9,000 and 10,000 stamps 1 0 0 9
CAMBRIAN RAILWAYS.
February, 1891, to date. Lithographed by ———? (Not at Oswestry).
Matrix 1.
State AWith white spot on body of figure "2."
Transfer 1. (4 types in 1 row).
Three impressions were necessary to print a sheet.
Transfer types. Printing types. Sheet as issued  1 2 5 4 1 2 5 4 1 2 3 4  1 2 3 4  1 2 3 4
Note.—The four types may be distinguished as follows:—  1 (a) White dot on figure "2" near D of "2d." (Also transfer 11.).  2 (a) White spot on lower stroke of L of "Railways."  3 (a) White spot on line above second N of "Conveyance," and another in second diamond above S of "Railways."  (b) White dot over foot of first E of "Letters."  4 (a) Outer line of stamp defective at N.E. corner.  (b) "Fee" imperfectly drawn.
2d. green, perf. $12\frac{1}{2}$ . (1st) 2.91, 1., each row printed separately $-40-0-40-0$

PER RAILWAY,

POST ON ARRIVAL.

at Welshool



Mr. H. L'ESTRANGE EWEN,

32, Palace Square,

NORWOOD, S.E.

```
Cambrian Railways-continued.
                                                                           Unused.
                                                                                           Used.
                                                                            s. d.
                         Transfer II. (1 types in 1 row).
                                      Types 1, 2, 3, 4.
    Note.-The transfer types may be distinguished as follows:-
              I (a) White dot on figure "2" near D of "2d."
              (b) Broken at N.E. corner.2 (a) Line S.W. of R of "Railways" is worn.
              4 (a) No longer broken at N.E. corner.
                        Transfer types
                                                              Printing types
                                                              3 6 7 5
9 10 11 12
                           2 3 4
   2d. green, perf. 124.
         (2nd) = .92 ? If., sheet printed at one opera-
                                                                                           £5.
                                                                              £10
                            tion, rows close together
State B.-Without white spot but with small blot of
                                                                                         colour
             on edge of "2" opposite TT of "Letters."
                      Transfer III. (12 types, 3 rows of 4).
                                                                   Printing types *
                Intermediate types (None)
                                           Transfer types.
                                           9 10 11 12
    *The types are as follows:

1.4, 7, 9, 10, 12. No marks vet detected.
24 a) 0.6 0 **Of **Inoken at S.K. corner.
(b) Top outline of stamp thinner over C of "Cambriga"
(c) S.W. corner of stamp thinner over C of "Cambriga"
(c) S.W. corner of stamp thinner.
3 (a) Line broken over FO of "For."
3 (a) Line broken over FO of "For."
5 (a) Top outline broken over left corner block
(b) Ground faint over GL of "Sungle"
(a) Top outline broken at left corner
S (a) Top outline broken at left corner

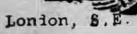
11 (a) C of "Combrian" data top.
   2d. green, perf. 12.
         (3rd) -.95? III., dark green, thin white paper
                                                                                            £5
                                                                               £5
                                                                                £5
                                                                                            £5
                            III.. light green, surfaced paper
   These two printings were probably made on the same day and
formed part of one supply.
State C, same as B, but lower tip of figure 2 blunt or square
                   and on most types irregularly shaped.
                      Transfer IV. (12 types, 3 rows of 4.)
                       Intermediate types
                                                            dirinting types
                                                            1 2 8 4
1 6 7 8
9 10 11 12
   2d. green, perf. 12.
         (5th) --.97, IV., pale green to yellowish-
                                                                    2 0
                            green, thin paper
State D, almost same as state B: tip of figure 2 regularly shaped
         but slightly blunter. No longer any blot of colour on
                                  edge of figure " 2."
                       Transfer V. (12 types, 4 rows of 3).
                                                            Printing types
                         Intermel ate types.
                                                              1 2 3
                             (None)
                                                              10 11 12
   2d. green, perf. 12.
         (6th) 8.04, dark green, stamps wide apart
                                                                              1 0
                                                                                                0
                            (2000)
                                         . . .
```

POST ON ARRIVAL AT

Mr. E. C. SHEARMAN,

25, Crampton Road,

Penge,







#### CHESKIRE LINES COMMITTEE.

February, 1891, to date. Lithographed by Messrs. Bemrose and Sons, Ltd., Derby.

Matrix 1.

State A.—The letter R of "Letters" is defective at top; dot under L of "Letters" (removed in transfer I from types 13 & 21.)

Transfer 1. (24 types, 6 rows of 1.)

Interme liate types	Tr	inst	er 13	1 ich
	1	43	3	1
(None)	.5	6	7	8
	9	10	11	12
	13	14	15	16
	17	18	19	201
	21	-30	23	24

Unused. Used. s. d. s. d.

2d. green, perf. 10.

(1st) 1.2.91, dull green, white gum (10,320) 5 0 1 6

(2nd) 2.9.96, yell.-grn., brown gum (31,800) 1 0 1 €

#### CLEATOR & WORKINCTON JUNCTION RAILWAY.

February, 1891, to date. Lithographed by Messrs, W. H. Moss and Sons, Ltd., Whitehaven.

#### Matrix 1.

State A. Full stop after "Workington." Line faint over "ORKI" of "Workington." Dot between feet of second A of "Railway."

Transfer 1. (12 types, 1 rows of 3).

Interme Late types | Printing types | 1 2 3 | (Nobe) | 4 5 6 | | 1 1 1 1 2 | |

2d. green, perf. 12.

(1st) 2.91, bright green (2976 printed) ... 1 0 1 C

## COCKERMOUTH, KESWICK, & PENRITH RAILWAY.

February, 1891, to date. Lithographed by Messrs, McCorquodale & Co., Ltd., Glasgow.

State A.—Dot between R and M of "Cockermouth": dot under second K of "Keswick."

Transfer 1. (12 types, 3 rows of 4).

Intermediate types Printing types 1 2 3 4 (None) 5 6 7 8 9 10 11 2 7 8

For description of the 12 types = Ewen's History, page 425

2d. green, perf. 12.

(1st) 2.91, dark olive-green, black-green, grey-green, thick paper (1200?

printed) ... ... 60 0 60 0



## PER RAILWAY.

POST ON ARRIVAL AT

No. 2084



## Mr. H. L'ESTRANGE EWEN,

32, Palace Square,

NORWOOD, S.E.

Used.

Unused.

#### Cockermouth, Keswick, & Penrith Railway-continued.

State B.—Same, but with vertical scratch over C of "Keswick" and other scratches, notably under and over "way" of "Railway"; 2nd C of "Cockermouth" thickened at top.

#### Transfer II. (12 types, 4 rows of 3).

•			
Intermediate types	Print		
	1	- 2	-3
(Sone)	4	5	10
1	7	- 4	. 9
	10	- 11	12

2d. green, perf. 12.
(2nd) 8.96, yellow-green, thinner paper
(1000? printed) ... ... 2 0 1 0

State C.—Same marks but less distinct, owing to whole design being smudgy. Dot in R of "Cockermouth."

#### Transfer III.

Intermed ate types.	Printing types
(None)	9 10 11 12
, perf. 11.	

2d. green, perf. 11. (3rd) 9.03, yellow-green (1000 printed) ... 1 0 1 0

#### COLNE VALLEY.

February, 1891, to date. Lithographed by Messes, S. H. Cowell and Co., Ipswich.

State A.—Vertical line to left of N.W. triangle broken near top.

Very neatly drawn.

## Transfer 1. (12 types, 4 rows of 3).

2d. green, perf. 11.
(1st) 2.91, bright yellow-green (1000 printed) 1 0 1 0

## EAST AND WEST JUNCTION RAILWAY.

February, 1891, to date. Lithographed by Messrs. Bemrose and Sons, Ltd., Derby. Issued in sheets of 12.

#### Matrix 1.

State A .- Faint dot on edge of line under top bar in left pillar.

#### Transfer I, (24 types, 6 rows of 4).

Eastern & Midlands Railway.



East London Railway, types i. and ii.





Garstang & Knot End Railway (rouletted).



East and West Junction Railway—continued.	Unused s. d.	
2d. green, perf. 10.		
(1st) 1.91, Nos. 1 to 1000, sheets numbered vertically at left side from left to right and top to bottom; light yellow-green		£20
(2nd) 8.93, Nos. 1000 to 2999, sheets num- bered in same position but bottom to top and left to right : dull yellow-green		3 0
2d, claret on yellow paper, perf. 10.		
(3rd) 4.99, Nos. 3000 to 5999, numbering as in 2nd issue, issued 1901		) 1 0

#### EASTERN AND MIDLANDS RAILWAY.

February, 1891, to May 21, 1894, the Company having been amalgamated with the Midland and Great Northern Joint in 1893. Lithographed by Messrs, Waterlow & Sons, Ltd., London.

#### Matrix 1.

State A.—Upright stroke of first E of "Eastern" faint.

Transfer 1. (30 types, 6 rows of 5).

Intermediate types.		Prin	ting	Lype	-16
* *	3	- 2	11	- 4	5
(None)	45	7	38	9	10
	11	1.2	1:8	14	15
	16	17	18	19	20
	21	100	23	24	-):
	26	17	28	eld I	30

2d, green, perf.  $11\frac{1}{2}$ . (1st) 1.2.91, green (shades), 20000 printed 5 0  $\pm \frac{3}{40}$  0

#### EAST LONDON RAILWAY.

March? 1891 to date. Lithographed by Messes. Waterlow and Sons, Ltd., London.

#### Matrix 1.

#### Transfer I. (2 types, side by side).

Intermediate types Transfer types, 1-2 mosples
2
In type 2 the work? Railway," notably the R. is larger (Cf. the two types of the Metropolitan Railway.

## State A.—Lines clearly drawn.

2d. rose, imperf.

(1st) 3.91? Ix, very pale pink (estimated number printed, 100?)... £20 40

The second price is for postmarked copies dated during the time the stamp was in use.

8 Al 1	- 4 9hus	EAST LONDON
PER bath on low RAILW. POST ON ARRIVAL AT	I CCT8	2)
Riverfront	10 30AMO4	RAILWAY

Mr. E. C. SHEARMAN,

25, Crampton Road,

Penge,

London, S.E.

#### East London Railway-continued.

State B.—In type I the lower outline under R of "Railway" is thickened and there is a smudge at the left corner of the S.E. triangle. Type 2 has smudges on the S.W. triangle.

	Unus	ed.	Usi	ed.
	S. (	d.	S.	d.
2d. rose, imperf.				
(2nd) 4.98, 18., pale salmon (120?)	£	25	4	()
(3rd) 5.98, 1s., bright salmon (60?)		25	30	0
(4th) 5.98, 1B., orange-brown (240?)	20	()	2	()
(5th) 10.98, 1B., red-brown, brick-red (120?)	40	0	10	0
State C Outlines of each type redrawn and now	clea.	ras	in sto	ite
A. Smudges as in state B, but fain	ter.			
2d. rose, imperf.				
(6th) = .99 ? Ic., pink (240 ?)	30	0	3	0
(7th) = .02? Ic. deep rose-red pale rose(240?	) 20	0	1	0

#### THE FURNESS RAILWAYS.

February, 1891, to January, 1897 (when the title was altered to "The Furness Railway"). Printed by Messrs, McCorquodale & Co., Ltd., of Newton-le-Willows.

#### Matrix 1.

Types 1, 2, 3, 5, 6, 7, 12 are describe I in Electric History (p. 401) no marks have yet been n	otice I on the of	her three	
2d. green, rouletted in colour.			
(1st) 2.91, L., dark green (1000)	80 0	40	()
(2nd) 8.91, L., green, surfaced paper (2000)	£5	80	()
(3rd) 9.93, L, green (2000)	30 0	20	()

(Title changed to "THE FURNESS RAILWAY.")

January, 1897, to February, 1900 (when the title was altered to "Furness Railway"). Printed by Messrs, McCorquodale & Co., Ltd., of Newton-le-Willows.

Plate 1. altered.—The S of "Railways" is removed separately from each block composing the plate: on types 2 and 9 the "s" is imperfectly removed. The 10 types were separated and re-grouped.

ginal plate types.  6 11 5 2  ו 7 ו 1	* These three types are not yet i leutified.		ting t			
n, rouletted in 1.97, IB., u	r colour. innumbered (680)		2	0	2	0
	bered horizontally.	***	3	0	3	0

Note.—The above really form one printing of 2,000 stamps, the major portion of which was returned to the printers to be numbered.

#### The Furness Railways (3rd printing).

Only three undivided sheets are known to exist. The first and second printings are still rarer, as no unbroken sheets of them are known at all.





















#### The Furness Rallways-continued.

#### (Title changed to "FURNESS RAILWAY.")

February, 1900. Printed by Messrs. McCorquodale & Co., Ltd., of Newton-le-Willows.

#### Matrix 1. altered.

The word "The" is removed, the name "Furness" centred and a full stop added after "Railway."

	Plate I			
	Intermediate types. (None)	Plate types 1 2 3 4 5 6 7 8 9 10		
			Unused	Used.
			s. d.	s. d.
2d. green, i	rouletted in colour, nun	ibered.		
	2.00, H., dull green, No		4 0	4 0
(7th) -	02, II., yellow-green,	Nos. 1951-320	00?2 0	1 0

Note.—These two printings form one issue of 2000 stamps supplied by the printers in February, 1900.

#### CARSTANG AND KNOT END RAILWAY.

February, 1891. Printed by Messrs, McCorquodale & Co., Ltd., of Cardington Street, London.

		Plat	0 1	Ι.						
		Intermediate types. 1 2 1 2 1 2 3 4 3 4 3 4		1	-2	A.	10 to	- 3	15.	
9.4	(112/24213	enulatted								

2d. green, rouletted.
(1st) 2.91, yellow-green, Nos. 1 to 1000 ... 1 0 1

#### CREAT CENTRAL RAILWAY COMPANY.

July 12, 1897. Lithographed by Messrs, Henry Blacklock & Co., Ltd., in sheets of various sizes, and issued in sheets of 12, either 4 rows of 3 or 2 rows of 6 (the latter arrangement in the 2nd issue only).

#### Matrix I.

# (Faint guide line round the design.)

	Transici L.	
Interme I ate (None)	types Trac	1 2 3 + 5 5
Second line under A of ' Left outline of left pillar Line minute's broken un Unger bar of E of "Gre	hroken opposite lover tip of topt der ancie of L of "Centra"	nos perpendicular bar
Transfer types 1 2 3   2 3 4 5 4 5 4 5 1 2 3 1 2 3 4 5 6 4 5	Printing types  1 2 0 10 14 15  4 5 6 16 17 18  7 8 9 19 20 21  10 11 12 22 25 24	Sheet as famed. Type* 1 = 12, or 12 to 24

\* Types (II, 18, have not yet been see by the author. The other 22 types were described in Kocai's Weekly Stamp Ness, 19 vol.

2d. green, perf. 12. (1st) 12.7.97. L., dark green (1727 stamps) 4 0 4 0

Great Central Railway. The six types of transfer L



#### Great Central Railway Company-continued.

#### Transfer 1., Retouched.

#### (The guide lines are removed from each type. Type 6 now has a dot before "Great.")

Transfer	Printing.	Sheet as issued
1 2 3 1 2 3 4 5 6 4 5 6 1 2 3 1 2 3 4 5 6 4 5 6 1 2 3 1 2 3	1 2 3 4 5 6 1 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 20 30 30 34 35 36	Types 1 to 12, 13 to 24, or 25 to 36

\* Types 27, 32 have not yet been seen by the author

Unused. Used. s. d. s. d.

2d. green, perf. 12.

(2nd) 10.6.98, IA., dark green (1596 stamps) 2 - 01 6

#### Matrix II.

(Clear line forming part of the design now replaces the guide line).

Transfer 1	H.
Intermediate types. (None)	Transfer types 1 2 3 4 5 6
Lost stroke of W of "Radway" (circle) is defect Foot of opright stroke of R of "Railway" is be	nt.

Pool of operight stroke of it of "Ruilway" is bent.
Small I. to "Central", "right arm of Y of "Ruilway
Wider space above it of "Ruilway" as in transfer I
"Great Central" too much to right.
"Great Central" too much to right.

	12	4.15-5	estin					- 4	ch P	rint	ng 5				5th 1	l'rin	ting.				$\{\{j_2\}\}$	Prin	ting !		
1	5	8	13	14	15 18	1	5	- 28 - 1G	18	17	18	25	361	27 381 381	1	2	6 0	1	5	6	1110	17	15 35 18° 28 21° 31	250	2810
30	11	12	-2.2	23		10	1.1	10	-7.7	-913	-94	34	3.5	397	10	11	14	10	11	12	- )- 3	21	21* 34 (cribed)	150	36

7th Printing.
1 2 3 13 14 15 25° 26° 27° 37 08 09
4 5 6 16 17 18 28 25 30 40 41 42
7 8 9 19 20 21 30° 32 01 41 44
10 11 12 22 23 24 04 05 06 46 47 48

? The transfer types were arranged as in previous printings. These types are not known to the author.

2d. green, perf. 12.

(3rd) 26, 1.99, II., greyish-green, black-green,				
black-green (2880 stamps)	5	0	2	()
(4th) 6, 7.00, II., deep green (1440 stamps)	- 3	()	2	O
(5th) 12.01? 11., olive-green (1440 stamps)	5	0	2	0
(6th) 26, 8.03, 11., grey-green (1440 stamps)	20		10	-0
(7th) 4, 8,04, 11., grn., drk.grn. (1440 stamps)	2	()	1	()
(8th) 11, 3.05 (not yet seen)			-	-

#### GREAT EASTERN RAILWAY.

(No official particulars as to the number of printings have been available, but every sheet of stamps had a consecutive number on its margin, in manuscript, and with the aid of these numbers a fairly reliable list of printings and quantities has been compiled).

Matrix 1.-With stop between "Railway" and "Fee."

February, 1891. Lithographed by Messrs. Waterlow & Sons, Ltd., of London.

## Great Eastern Railway.

Type 1. (Waterlow & Sons, Ltd.)

Type 11. (Great Eastern Rv. Co.)





## Great Northern Railway.

Type I.

Type 11. (Waterlow & Sons, Ltd.) (Sir J. Causton & Sons, Ltd.)





#### Great Eastern Railway-continued.

#### Transfer 1.

Intermediate types.		Print.h	tabes :			Sheet as	sessed.		
(None)			51 32 5 36 37 3 41 42 4 41 46 4 51 52 5 56 57 5	13 H 15 H 15 S4 16 S0		Type 1-30 1-0			
	,	.,,				Unus			ed. d.
2d. green, perf. 11	1								
(1st) 1.2.91. (2nd) 7.92	green, d 500 ? sl ? deep :	icets of grn., gi	30)	 st	outer	15		4 20	0
	ž yello		n, green ts of 30		oright 	-4	0	30	()
2d. green, perf. 11 (4th) = .94?		light gr		0 ? s	heets		15	40	()
Note -The following	margina	il sheet-i	numbers	are	known	:=1st	. 13, 41	1, 96, 1	90.

Note.—The following marginal sheet-numbers are known:—1st, 13, 41, 96, 190, 206; 3rd, 852; 4th, 1231. The initial distribution to the stations absorbed a little over 200 sheets, all of which are believed to have been left-hand panes (types 1—30).

Matrix II .- No stop between "Railway" and "Fee."

About 1895. Lithographed by the Great Eastern Railway Company.

## Transfers II., III., IV., V., VI.

## (Same arrangement of types for each.)

	4.5			-		-	
Intermediate types		Trans	der	EXI-			Sheet at Hell
	1	-1	15	- 4	.5		
(None)	- 6	. :		54	111		T1.00
	11	1.2	13	14	1.5		1 199
	16	17	1 ~	19	20		
	21						
	-7,	27	14	-51	13		

\* The integer of transfer II were described in  $E(H,\infty,X) = s$ . The types of the other printless have not yet a described

2d. green, perf. 12, (5th) 5.95? H., emerald green (20,000?				
stamps), stamps fairly close together	(i()	()	10	()
(6th) 8.97 ? III green, yellowish-grn. 20,000 ? stamps)	2	0	()	6
2d. green, perf. 11. (7th) 4.00? IV., yellow-grn. (20,000? stamps)			0	6
(8th) 9 02? V., blue-grn., deep-grn. (20,000?) stamps)			0	6
(9th) 10.04 ? VL. emerald green (20,000 ? stamps)				6

Note.—The following marginal sheet-numbers are known:—5th.420, 166,, 182; 6th, various, 835 to 1316; 7th, 1423 to 1922; 8th, 2074 to 2606; 9th, 2681-3032.

.. RAILWAY.

To be posted at Slegnas

Nod 74.7. Per 7 100



The Editor,

Ewen's Weekly Stamp News,

32, Palace Square,

Norwood, London, S.E.

#### GREAT NORTHERN RAILWAY.

February, 1891. Lithographed by Messrs. Waterlow & Sons, Ltd., of London. Issued in sheets of 60.

Matrix I.—With stop at foot, between "Railway" and "Fee."

A few types omitted the stop.

Transfer	1								
,			Tran	efer	diam'r.	4.00			
1	2	30	.4	5	11	1	8	- 51.	10
11.	12	13	140	15	16.	17	18	19-	23
TE	-0.0	24	540	40	39	27	25	20	460
24	322	113	: 1	135	165	36	25	2554	40
41	4.5	43	14	4.5	15	47			24 3
51	3.2	533	54	250	3 14	571	34	60	Git
	11 11 11 23	11 12 11 12 11 2 34 32 41 42	11 12 13 21 22 23 24 22 33 41 42 43	Trav  1	Transfer  11 12 13 14; 15  11 2 13 14; 15  11 2 2 3 11 35  41 42 43 44 45	Transfer to 1  11 12 13 142 15 16  11 22 14 14 15 16  11 22 14 14 15  24 22 43 14 45 15	Transfer ( )   1	Transfer to 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Transfer 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

: Variety with stop before " ree Unused. Used. s. d. s. d. 2d. green, perf. 114. - 0 (1st) 1.91, green, deep green (12000 stamps) 20 - 0(2nd) 3.92, green, paper very slightly toned 0 60 0 20 -(12000 stamps) ... 7.94, yellow-green, stouter paper (12000 stamps) ... 40 10 0 2d. green, perf. 10, 101. 3 0 2 - 0(4th) 9.97, green (12000 stamps) ...

July, 1900. Lithographed by Sir Joseph Causton & Sons, Ltd. Issued in sheets of 60.

Matrix II.—With decimal point between "Railway" and "Fee" and rectangular bar in "2d."

									Transfer	- 11									
		100	EOZIS	verlia	tet	V Lien	4					-	fran	sfer	EVEN	1.10			
- 1	13	*	- 1	5	Y	2	73	4	3	1	13	25	4	A	10	7	- 1	20	10
1	1.3	3	á	3	n	18	7	1	5	- 11	12	133	14	15	16	17	15	139	20
- i	19	- 0	- i	5	1	. 2	31	4	5	21	0.8	23	24	15	2.5	27	254	100	340
- i	-3	- 5	i	- 14	Y.	. 4	3	4	3	341	25.2	155	111	365	146	347	-3	1.9	4-1
- i	3	- 31	i	4	1	- 1	11	1	5	41	4.2	43		45		47		49	
- 1	9	-15	i	5	1	100	75	4	2	- 51	3:2	33	54	35	36	57	54	39,1	190
					· Th	e 5	DE para	are	described in E	PP= 31 A	His	f org	, pag	in 3					

\* The fortypes have not yet been described.

2d. green, perf. 10.				
(5th) 7.00, pale olive-green (15000 stamps)	1	0	0	6
(6th)04? pale grey-green (? stamps)	1	0	0	6

## CREAT NORTHERN & CREAT CENTRAL RLYS

August, 1899. Lithographed by Messrs. Waterlow & Sons, Ltd., of London. Issued in sheets of 60.

Matrix 1.—No stop before "Fee."

									Tr	ansfer	I									
		Lin	Levis	nedin	te t	VIIIE is	T							Tr	an-f	cf 1)	100	+		
1	1	1	2	1	2		3	1	2		- 1	- 2	:6	- 1		15	ā	- 8	131	10
.4	1	11	4	21	4	23	+	15	4		11	12	13	1.4	15	167	17	18	19	20
10	2	-1	-3	1	- 4	1	-3	- 1	-3		21	22	201	24	12	111	100	-39		384
16	4	3	4	12	4	::	+	11	4		81	112	103	:14	35	79.5	. 17	154	331	4.0
1	12	1	)	1	1.0	- 1	-1	- 1	3		41	4.2	- 61	11	4.5	40	47	81	49	200
3	4	19	- 1	- 15	- 8	-1	4	:3	-4			54			55		37	420	20	60
					The	e I t	typer typer	n nee s lon	-deze se no	ribed in Ese t yet been d	enile enile	Hia ibed	tury.	101	0 25	ů,				

2d. green, perf. 10.
(1st) 8.99, bright green (6000 stamps) ... 1 0 1 0



The Editor,

Ewen's Weekly Stamp News,

32, Palace Square,

Norwood, London, S.E.

#### CREAT WESTERN RAILWAY.

February, 1891. Lithographed by Messrs, Waterlow Bros. and Layton, Ltd., London (?). Issued in sheets of 60.

#### Matrix I.

Roughly drawn, stop just before "Fee."

#### Transfer 1.

There do not appear to be any intermediate types, although the types may be grouped into small classes showing common defects, such as: (a) Dot S.W. of dot under bar of "2d."; (b) Superfluous dot in X.W. angle of stamp; (c) Bars of EA in "Great" are dots: (d) A of "Great" broken, etc.

		A	-			
1	. 19	23.1	7	A	-61	
74	N	9	1110	110	12	
E15m	14*	1.5	16	17	18	
19	20			234	-,10	
25*	21.0	1200	100	in lo	110	
31*	32	333	310	85*	31,0	
1.7	25%	ω;	411	41	42	
43	44		10.1		48	
49	Arr	51	. 14	53	54	

These types, although known, have not yet been definitely assigned to their original positions on the sheet.
 This type is known both with and without scratches across the N.E. corner of the stamp.

Unused. Used. 2d. green, perf. 12.

(1st) 1.2.91, green, pale green, dark green, brown or white gum (50,000? stamps) ... ... ... 20 0 3 0

About 1893. Lithographed by Messrs, Waterlow Bros & Layton, Ltd., London. Issued in sheets of 60.

#### Matrix II.

Neatly drawn, no stop between "Railway" and "Fee,"

#### Transfers II., III.

There do not appear to be any intermediate types

2d. green, perf. 12.

(2nd) 6.93? 11., bluish-green (120.000?)... 2 0 0 4 (3rd) 8.00? 111., emerald-green (120.000) 1 0 0 4

(a) Proof, imperforate, 20/-.

#### Great Western Railway.

Type I, used during first month of issue. Type I, is not so clearly drawn as type II. (illustrated on p. 25).





#### CREAT WESTERN AND CREAT CENTRAL JOINT.

March, 1901. Stamps of the Great Western Railway overprinted in fancy type with a rubber hand stamp "GW & GCJT" in violet.

		Unused.	Us	ed.
		s. d.	S.	d.
2d. emerald green (G.W.R. 3rd issue)	 	5 Q	2	0

#### HULL AND BARNSLEY COMPANY.

## 

" C represents the counterful.
I Type by of transfer 1 is unknown. The other 3 types are described on page (1 of Energy Hint
Type 1 to 3 are described on a constant of the constant of the constant of the ST C of the constant of the stamp broken midway.

2d. green.	horizontally la	id paper.						
(1st)	2.91, L, yellov	v-green (1000	))		20	0	20	0
	3.97, 11., dull				5	()	- 1	()
	29.10.02 (1000)			• • •	(	Unki	iown)	

#### ISLE OF WIGHT RAILWAY.

January, 1899. Lithographed by Messrs. Waterlow & Sons. Ltd., London. Issued in sheets of 12.

Transfer I

1 / (1 / 1 / 1 / 1 / 1	A .				
Intermediate types *				per.	
(None)	5	in	7	8	
2d. green, perf. 12.		(III	11	12	

2d. green, perf. 12.
(1st) 6.1.99, 1., bright green (1002) ... 1 0 1 0

#### Isle of Wight Railway.





Isle of Wight Central Railway.



Lancashire, Derbyshire and East Coast Railway.

1st Printing.

2nd Printing.





#### ISLE OF WICHT CENTRAL RAILWAY.

February, 1899. Printed by Messes, McCorquodale & Co., Ltd., London. Issued in sheets of 12.

# Plate types 1 2 3 4 5 6 7 8 9 19; 11 12

Type 1 has a smaller I in "Isle," and type 2 a very defective E in "Fee."
 To the 2nd printing there is a hairline outside the stamp S.W. of 1 of "Isle,"

	Unus		Used s. c	
2d. green, rouletted. (1st) 2.99, dull green (1284?)		0	3	0
(2nd) 4.01, dark green, pale green (1200?)	I	0	- 1	0

Note.—The sheets are numbered in manuscript, in red, above the 2nd or 3rd stamp in the top row. The highest and lowest numbers we have respectively seen of the 1st and 2nd printings are 107 and 111.

#### LANCASHIRE & YORKSHIRE RAILWAY.

February, 1891. Lithographed by Messrs, H. Blacklock & Co., Ltd., Manchester, in sheets of various sizes, and issued in sheets of six, 2 rows of 3.

## Transfer 1.

State A .- With faint guide line round each stamp.

Type 1.—(a) Base of N.E. triangle broken opposite S of "Post."

Type 2.—(a) Line under H1 of "Lancashire" broken.

(b) Second line over K of "Yorkshire" broken.

Type 3.—(a) Line under E of "Lancishire" broken.
(b) Error, "For" for "For."

Type 4. (a) Second line under first A of "Lancushire" indented or broken.

(b) Line broken immediately under lowest bar of right pillar. Type 5 was never used and presumably was spoilt.

Type 6.—(a) Line to left of top bar in left pillar broken.

(b) Horizontal line forming base of right pillar is broken off short at right extremity.

					Т	ypes	ωſ	lat p	winting (tentative or	Tang	emie	nt)					
		7	ralis	ofer 1	type:	9						Print	ting	DV:14	59.7		
- 1	- 2	5	- 1	-1	34	1	-2	13	1	63	- 3	7.0	47	- 9	13	11	1.5
1	66	G	- 4	-3	6	4	2	- 15	4	5	-6	\$11	11	E2	100	17	1
1	19	10				1	2	13	19	20	21				113.0	96	379
- 4	13	190				4	4	10.	23	4313	24				25	221	1919
1	- 2	23	3	- 2	- 25	1	- 2	12	31	2.2	122	100	20%	1.9	400	114	1.50
- 4		G	4	- 6	- 6	4		- 6	19	110°	1367	2110	41	42	46	479	4.0

† It will be noticed there are eight groups, commonly known as panes A. B. C. D. E. F. G. H. It is not known how they were originally arranged. Gee Manchester, shoffed & Liconoshire Railway.)
† Cut into click blocks of six before same.
† These types have not been seen by the outhor. The others are described in Energy Manap Arm. 21 (0)
Type 3.1 has "Post" for "Past".

2d. green, perf. 12, unnumbered.

(1st) 1.2.91. Ia., dark green (10,000)

... 30 0 10 0

PER H B RAILWAY.

FROM KNOTTINGLYSTATION

To be posted at .. Barnsley.

No. 14.3.74 Per..... Train.

Ewen's Weekly Slamp News,

32, Palace Square,

Norwood, London, S.E.



The Editor,

#### Lancashire and Yorkshire Railway-continued.

State B.—Similar, but slightly retouched, with a new type, No. 7, inserted in the blank space left by type 5.

The types are retouched as follows:

(a) The blot on the guide-line in the N.W. corner is partly cut away.
 (b) There are four lines under top bar in right pillar instead of three.

2. The blot on line over " Fee " is removed.

3.-The guide line is cleaned away to left of L of "Lancashire."

1. - The right guide line scarcely shows.

6.—The right guide line is irregular and much fainter. It does not print at all to left of L of "Lancashire"

7 (New type). -(a) White spot on lowest bar in right pillar.

(b) Second N of "Conveyance" small.
 (c) "C" ornaments absent from S.W. triangle.

Types of 2nd printing (testative arrangement).

		T	Patro	fer I	V HTS	١.								Vice			
1	12.						0	-12	- 1	-3	73	7	74	12	150	14	1.5
1	7	G	4	7	G	4	7	G	- 1	- 5	10	lo	11	1.3	116	17	18
1	2	-33	- 1	-2	33	1	- 12	3	19	20	23	44	23	-3"	3110	22.1	
4	7	69	4	7	6	4	7	G	43 TB	27.78	24	12%	211	7610	31		191
1	4	-3	- 1	- 1	31	1	-2	3	:17	2764	228	428	8.4	4-)	\$41	A P	51*
4	1	6	+	7	10	4	7	6	10	41	4.70	4-,0	47	18	5.2	339	319

These types have not been seen by the Editor. The others were described in E. H. S. X. 2.9 05.

Unused. Used. s. d. s. d. erf 12. unnumbered.

2d. green, perf. 12, unnumbered.

(2nd) 7.94, IB., dull green (5,760) ... 40 0 20 0

State C.—The guide lines round each stamp were removed and the types slightly retouched.

"The "C" ornaments are removed from the N.W. triangle.

					Typ	es n	f thre	printi	ng (tent:	itivé at	rmin	cenn	ent).					
	Transfer types Printing types.  2 2 1 2 3 1 2 3 1 2 3 1 2 3 7 8 9 13 14 15																	
×	2.1	- 13	1	-1	33	1	- 12	3										
	7	6	4	7	Fi.	- 1	7	G		+	- 5	- 6	10	11	12	16	17	18
	2	15	1	- 2	13	- 1	-0	13		10	20	21	25	194	26	:17	:53	:01
	7	16	4	-	6	-4	7	- 6		-1.5	21	24	130	30	191	16.6	35	21

2d. green, perf. 12.

(3rd) 9.97, Ic., green (5958 of which 3750 were returned to printers to be numbered)—

(a) unnumbered ... ... 4 0 3 0 (b) Nos. 1 to 3750 (9.98?) ... 3 0 3 0

State D .- Types 1, 1, 7 were removed.

These typesido not appear to have been further retouched.

			Ten	ee of	4th pt	rautii	ne (te	risasir	6.5	Y3 (1.10)	eni	ent).			
G	- 2	- 9		₫.						- 1	- 2	3	- 7	Н	- 1
				3						4	- 3	11	141	11	1.3
				-3						1 (*	14	1a	10	311	21
				3						16	17	18	-1-1	23	24
-	.,			Type	13 has	net	been	seen l	ŀу	the A	tutl.	or			

2d. green, perf. 12, numbered.

(4th) 1.00, 1b., green, Nos. 3751 to 5000? 60 0 40 0

PER 560

RAILWAY.

POST ON ARRIVAL AT

No.



Mr. E. C. SHEARMAN,

25, Crampton Road,

Penge,

London, S.E.

2 0

3 0

0

10 0

2 0.

#### Lancashire and Yorkshire Railway continued.

2d

#### Transfer II.

State A .- Without guide lines, as in the later states of transfer I.

Types \* 

There are very few defects by which these types may be distinguished. Type 3 has a break in the line over ON of "Conveyance"; type 5, two dots before Y of "Yorkshire"; type 6, blots under C and N of "Conveyance"; but these defects were occas onally remedied in printing. Printing types (tentative arrangement)
Forme I by dup, limiting blocks of six transfer types

			- 12	Paris .		Lat.	4 .	. 7	2				ule .		21100											
	100	100	10	Ale	H 01	orn	print	cang								T	per	of G	th n	int!	1115					
200	15.0	1970	197	32	12	16 37	Thes	IS 42 yet a e Is	Di*	47 by al	24 45 46 16 A	ath r. let r be	28 Lin	20 20 E H	30	10 10 10 10 10 10 10 10 10 10 10 10 10 1	112.5	12 23 36	10	17	18	411	4.1	4.5		
i. ;	gre	er	1,	pei	rf.	12	2, 1	าน:	m	oer	ed	ı.					15 (7 % )	I)	ι		isei d				sed d	
	(5t	(h	1	0.0	)()	5 1	ľa	٠, ١	Nο	s.	50	01.2	to	87	750	)				4		0		9	0	

## LANGASHIRE, DERBYSHIRE & EAST COAST RAILWAY.

December, 1896. Lithographed by Messrs. Bemrose & Sons, Ltd., Derby. Issued in sheets of 24. Large black control numbers running from left to right and top to bottom.

Transfer 1	· .					
Intermediate types,	Transfer ty	HPS.				
(Nave)	5 6 *	4				
	9 10 11	12				
	17 1 19	21				
2d. green, per?. 10,	11 23 38	24				
(1st) 12.96, Nos. 1 to 576			10	0	3	()
(2nd) 1.99, Nos. 577 to 1076 2d. green, perf. 11.		•••	£	5	40	0
(3rd) 10.00, Nos. 1077 to 1577?			40	0	20	0
(4th) 12.02, Nos. 1577 to 2076			15	0	5	0
(5th) 8.05, Nos. 2077 to 2576			5	0	1	()
The 4th printing was only issued also	2 01					

4th printing was only issued about 3.04.

(6th) 5.02, Ha., Nos. 8751 to 13752

(7th) 9.04? Ha., Nos. 13753 to 18756

## LIVERPOOL, ST. HELEN'S AND SOUTH LANCASHIRE RAILWAY.

October, 1899. Lithographed by Messrs. Henry Blacklock & Co., Ltd., Manchester. Issued in sheets of 12.

Transfer 1.						
Interme liste types	Transfer	rtypes				
(Nane.)	1 h	12				
2d. green, perf. 12. (1st) 12.10.99, deep green (240)		***	5	0	3	0-

#### London & North Western Railway.





London & South Western Railway. Ist Issue (with wide margins).





London & South Western Railway. 27th Issue.



#### LONDON AND NORTH WESTERN RAILWAY.

February, 1891. Printed by Messrs. McCorquodale & Co., Ltd., Cardington Street, London. Issued in sheets of 60. Horizontal black control numbers running from left to right and top to bottom.

#### Plate 1.

	Type	a of	Ph	ite l	
- 1	- 1	- 3	ě	- 3	G
7	8	9	1u	11	12
13	1.4	15	10	17	18
19	-200	21	2-1	130.3	24
23	26	-97	-10-7	60.1	30
31	120	12.	34	3.5	317
47	125	357	40	41	42
43	44	45	4%	47	44
49	Att	0	32	53	54
35	51	3.	58	501	1911

This plate has been used for all printings down to the present time. The types have not yet been described but any stamp can easily be identified with its position on the sheet owing to the consecutive numbers.

ecutive min	iiioci a.								
						Uniis	ed.	Us	ed.
						S.	d.	S.	d.
2d. green	, roulette	d.							
(lst)	2.91,	Nos.	1	to	50000	 10	0	2	0
(2nd)	4.93,	Nos.	50001	to	70000	 60	0	. 30	0
(3rd)	7.94,	Nos.	70001	to	100000	 40	0	5	0
(4th)	9.96,	Nos.	100001	to	130000	 3	0	0	6
(5th)	11.7.99,	Nos.	130001	to	160000	 3	0	0	6
(6th)	11.6.02,	Nos.	160001	to	190000	 3	0	6	0
(7th)	2.05 ?	Nos.	190001	to	220000	 - 1	0	0	6

#### LONDON & SOUTH WESTERN RAILWAY.

February, 1891. Lithographed by Messrs. Waterlow & Sons, Ltd., London. Issued in sheets of 12.

#### Matrix I.

State A.—With short vertical white scratch on ground to left of shield opposite EYA of "Conveyance": white blot on white line, under lower tip of shield. These marks are sometimes indistinct and the second of them reappears in Transfer V.

113		

	A 7 44 74 17/ 2 7							
Intermediate types.			,	Pransfe	r type	10.4		
		1	2	- 3	13	14	15	
(Sone)		4	5	G	16	17	14	
		- 1	- 8	198	19	31	210	
		16	Tï	1-5	21-3	12:00	240	

\*Types 9, 21, 23 and 24 are unknown.

Types 1 to 18 except 9 are described on pages 83, 84 of Ewen's History.

Types 19, 20, 22 have been tentatively identified as follows:-

19.—(a) 2nd line over 2nd N of "London" broken; (b) line over A of "And" broken; (c) line over TH of "South" broken; (d) dot on upper end of 4th bar in right pillar; (e) blot on line NE of Y of "Railway"; (f) white blot on white circle opposite R of "For"; (d) white blot on right tip of T of "Warters".

R of "For": (g) white dot on right tip of T of "Western."

20.—(a) Part of 3rd bar in right pillar broken off at top: (b) lowest bar of E of "Single" broken: (c) right side of 5th bar in right pillar indented.

22.- (a) 2nd line over D of "And" broken; (b) top outline broken NE of D of "And"; (c) white dot on upper tip of 1st bar in right pillar; (d) 2nd line broken NE of H of "South."

## Types of Transfer II. (L. & S.W.R.)

1.-(a) Lines above SO of "South" smudged: (b) row of little blots on lines under SOU of "South"; (c) 5th bar in left pillar smudged at left (upper half of bar), see type 7.

2 .-- (a) Dot under LW of "Railway": (b) blot clear of stamp near N.W. corner: (c) scratch across A of " And "; (d) dot under

CO of "Conveyance."

3.-(a) White blot at S.E. corner of foot of 2: (b) dot under ST of

" Post"; (c) white dot on 2nd bar of left pillar,

4.-(a) Dot under L of "London" attached to foot: (b) coloured dash under 2nd E of "Western"; (c) vertical scratch over L of "London,"

5.-(a) Dot over right arm of U of "South"; (b) dot over right arm of W of "Western"; (c) dot to right of stump opposite

RS of " Letters."

6.-(a) Smudge on upper edge of foot of 2: (b) smudge at right edge of shield; (c) faint break in line to left of L of " London,"

7.—(a) As in type 1, the 5th bar in left pillar is smudged at left side, but the smudge generally extends to nearly the foot of the bar and sometimes to the left beyond the edge of the stamp; (b) left outline of stamp short at upper end.

8.-(a) Lines over U of "South" broken: (b) blot on left outline opposite Y of "Conveyance": (c) in the 7th issue there is a vertical scratch on the 5th bar exactly similar to that on

type 19.

- 9.—(a) Two lines under left foot of R of "Railway" joined by blot: (b) line to left of 2nd bar in left pillar broken: (c) dot under OU of "South"; (d) blot under VE of "Conveyance" indistinct in 6th issue.
- 10 .- (a) Dot over 6th bar in left pillar; (b) two dots outside stamp opposite 5th and 6th hars in right pillar: (c) in later issues, lower edges of shield indented over 1 of "Railway" (circular).

11.- (a) Dot outside stamp opposite top of 5th bar in left pillar; (b) blot on line over RA of "Railway" (circular). 12.—(a) Smudge between B and V of "By."

13.-(a) Line over 2nd E of "Western" cut diagonally: (b) blot on right end of 2nd line above "South": (c) later issues, blot between lines over 2nd E of "Western."

14.-(a) Dot between SO of "South": (b) white blot on foot of S

of "South"; (c) blot on line under O of " South."

15.-See above.

16.—(a) Second line under L of "Railway" clearly broken: (b) blot or smudge under U of "South": (c) thick smudge to left of lowest bar in left pillar.

17 - (a) Blot on T of "South"; (b) blot on lines over 5th bar in right pillar.

18.—(a) Scratch under O of "Post" making it Q: (b) scratch before foot of B of "By"; (c) white dot on ground apposite B of "By"; (d) second line over T of "South" broken.

(a) Two vertical scratches above 5th bar in left pillar: (b) blot on 2nd line under D of "London."

20.—(a) White dot on right arm of U of "South." 21.—(a) Blot on upper end of N of "And"; (b) hairling over D of "And "; (c) blot over lower outline towards right end.

22. (a) Blot on upper edge of 1st line under L of " London. 23.- (a) Bar over AN of "And"; (b) dot under GL of "Single."

24.-(a) White dot on upper edge of 2nd bar in right pillar.

All the types have been identified with their correct position on the pane. but it is not known yet to which pane they belong; thus, type I may be 13 or viceversa, type 2 may he 14 and so on,

London & South Western Railway -continued.  2d. green, perf. 11 to 111.	Unus		Us s.	
(1st) 1.91, L., deep green, pale yellow-green, dark green, margins about 6 to 8mm, wide (3000*)		0	40	0
Transfer II.				

This transfer was formed by taking types 19 to 24 of the first printing and duplicating them four times. All the defects on the 6 types are consequently reproduced in 4 types each of transfer 11.. in addition to a new set of marks belonging individually to the 24 types of the latter.

Intermediate tyres (Taken from transfer 1)				T	rans fe	Sheets as issued							
						,							
	100	31	21	19	20		T	- 5	- 33	13	14	15	Types
	3.3	23	24	+34-7	23	24	4	S	G	16	17	18	1=12
	19	31	21	19	201	21	7	8	5)	19	20	21	or
	22	49-1	24	-7.7	-3-3	24	10	11	12	-3-7	-33	24	13 24

Types 19, 20, 22 are described above (see transfer I.); the other three types show the following marks:

show the following marks:

21.—(a) Upper left hand portion of 2nd bar in right pillar worn away; (b) lines to right of lowest bar in right pillar broken.

away; (a) lines to left of 5th bar in left pillar broken; (b) second line over W of "Western" broken; (c) right edge of foot of 2 indented; (d) blot on left edge of O of "South"; (e) outline broken to left of foot of top bar in left pillar; (e) line under 4th bar in left pillar broken very short.

24.—(a) SE triangle very faint.

It is a curious but definitely ascertained fact that No. 15 on the sheet, which should have been type 21, was something quite different. Like type 23 it has a blot on the left edge of O of "South," but it is more likely to have been taken direct from the matrix. Its marks are as follows:

15.—(a) Dot under L of "London" (b) smudge on foot of N.W. triangle: (c) O of "For" broken at left: (d) white scratch under lower tip of shield: (e) lines faint in N.E. corner of

shield; (f) dot under first B of " Fee."

The 24 transfer-types have been provisionally identified and reconstructed as on page 34; apart from a pair, types 4, 7 and a strip of three, 10, 11, 12, only single copies have been seen by the Author.

2d. green, perf. 113. (2nd) = .6.91, 11., green, on thick, surfaced paper, imperf. margins (3000) £10 40 - 0(a) green (b) dark green (3rd) 18.11.91, IL, green, slightly lighter, on thick surfaced paper, perforated margins (3000) ... £10 30 0 (4th) 26, 3.92, 11., light green, thick hard paper, wide imperf. margins (3000)£10 80 (5th) 15, 8.92, 11., grey-green, thick hard paper, imperf. margins (3000) £10 (6th) 14. 1.93, II., green, thinner paper, imperf. margins (3000) £5 40 (a) dark green, faint triangles (b) green, yellow-green (7th) 12, 6.93, 3000 stamps (Remainders of foregoing?)

These figures are only exact as regards the number of stamps supplied on this date to the Company. Probably the quantity printed was in excess of 3000 and the margin, if not required to replace spoiled sheets, would be retained and made use of for a later supply.

#### London & South Western Railway.

Sheet of types 1-12, transfer 111., state B (showing bar before O of "South.")

























#### London & South Western Rallway -continued.

State B of Matrix.—With short bar attached to left side of O of "South" (subsequently removed form all types on the transfer).

Interme Eate types.		т	ransfe	e Evpe	d,b		Sheet as larner
	1		3			15	Types
(None)	4	å	- 6	16	17	18	1 12
	ž.	76	59		2.1		n F
	10	11	12	-8-9	-1-1	24	13 21
<ul> <li>The 24 types fre des</li> </ul>	cribed in	det	ail on	1000es	Nº B	a USI of	Energ's History

Very little is known of the printings made before 1896, and the arrangement assigned to them below is only tentative; in fact, it is doubtful whether the separation of the perf. 15 issues has been correctly accomplished.

State A.—Without scra	tches.	
-----------------------	--------	--

		Unused. s. d.	Used. s. d.
2d. green, perf. 113. (8th) 27.9.93, III green			40 0
(9th) 20.2.94, III, pale paper (3000)			60 0

Vertical scratch originates on N.W. triangle of type 17.

2d. green, perf. 14, 143.

(10th) 13, 7.84, III.a., green (3000)	 80 0	40	()
(a) proof, imperforate, 40/			
THE PARTY OF THE P	43 =	4743	7.36

(11th) 15.11.94, III.a., dark green (3000) ... £5 60 0 (12th) 15. 5.95, III.a., yellow-green (3000) ... £5 60 0 (13th) 29, 8.95, III.a., yellowish-green (3000) £5

Note.—It is not unlikely that the printing given above as 11th is only a dark shade of the 10th, and that given as 12th a slight variation of the 14th. Sufficient copies of the 12th print have not been seen to render it possible to say whether it belongs to state A or B. If these surmises be correct, the 1895 supplies probably

consisted of remainders, as it is hardly likely any printings could have been made and could have remained undiscovered.

State b.—Scratches originate on types 5, 10, 11, 16, 17. 2d. green, perf. 14, or 14×12½, 13.

(14th) 11, 1.96, IIIB, vellow-green (3000?) 10 0 10 0

Note.—This is by far the commonest of the perf. 14 issues, and from the fact that it was largely in use in 1898, it is probable there were considerable remainders in excess of the normal 3000.

## (ii.) With coloured dot in S.E. corner of stamp.

2d. green, perf. 12.

(15th) 17, 6.96, 111B., pale green (3000) ... 10 0 3 0 2d. green, perf. 10.

(16th) 8.10.96, IIIB., vellowish-green (3000) 20 0 10 (

(iii.) With bars removed from O of "South" on types 13, 14, 17, 19, 20, 22, 23 (right hand pane).

2d. green, perf. 113, or 113 × 11.

(17th) 22, 3.97, IIIB., yellow-green, cream or yellowish paper (latter simi-

lar to that of 14th issue); (3000) 5 0 2 0

























#### London & South Western Railway-continued.

(iv.) With bars further removed from type 5 (left hand pane) and partially from other types.

Unused. Used s. d. d. 2d. green, perf. 114. (18th) 30, 7.97, 111B., yellowish-green (3000) 10 0 4 0 (19th) 7.12.97, IIIB., dark green (3000)0 2d. green, perf. 10. (20th) 21, 4.98, IIIB., dark green (3000)10 0 5 0

(Course of Transfer III, interrupted). Transfer IV.

On 9th March, 1898, the London Brighton & South Coast Rail way received a supply of 6000 stamps, which were not only printed from a new transfer, but in sheets of different size and shape and a much stouter paper. There are two shades, one a greyish-green with the lines of shading in the triangles very faint and another much clearer, which was probably due to a second impression being substituted on the stone before printing had proceeded very far. Two years later, the London & South Western Railway made a similar issue, identical even to the two shades. The similarity is so close as to make it practically certain both were printed on the stone at the same time. In 1902 the latter Company received several further issues of a printing made on exactly the same paper (which has never been used except on these two occasions) which were from the regular transfer printing sheets of the regular size and shape. The marks showed the impression to have been made four years previously or between 7.12.97 and 21.4.98, unknown why these two stocks were created.

> Types of Transfer IV. Intermediate types Transfer types \* \* The 12 types were described in Even's History, page 97

On every type there is a smudge between E and S of "Western."

2d. green, perf. 10. (Issued 1900?).

(27th) 3.98? IV., grey-green on thick paper.

(Quantity printed, 6,000?) ... 10 0 3 - 0(a) pale, faint triangles.

(b) dark.

Transfer III. restored.

Types 13 14 15 4 5 6 16 17 18 7 8 9 19 20 21 19 11 12 29 20 21

(v.) With two blots on top outline of type 22 over 2nd N of " London.

2d. green, IIIB., perf. 10, 11 and compound (the 10 perforation was made in 1898 and the H perforation in 1902-03, in which years all were issued).

London & South Western Rallway—continued. U.	nuse	ed.	Use	-d.
(37th) 3.98? grey-green (probably 10.000?).  (a) Perf. 11  (b) ,, 10×11  (c) ,, 10  (21st) 21.7.98. This supply appears to have consisted of remainders, chiefly	\$. 40 5 4		20 5 3	
14th and 19th printings (3000).  State c.—Bar removed from O of "South" on c	ill i	types	exce	þt
No. 21. Various marks originate.  2d. green, perf. 10. (22nd) 7.10.98. IIIc., pale green (3000) (23rd) 7. 2.99. IIIc., bright green, bluishgreen (3000)	5 4	0	1	6
(ii.) The T of "Post" is no longer sharply broken but there is a faint line either joining them or attac	in	treo	piece	28,
2d. green, perf. 10. (24th) 11. 5.99, HIc., dark green (3000) (25th) 18. 8.99, HIc., emerald-green (3000) (26th) 21.12.99, HIc. (3000, remainders?), (27th) 17. 4.00, HIc. (3000, see above).	10 10	0	$\frac{1}{2}$	6
State d.—The T of "Post" is now partly re-joined white dots on the figure "2" of type 22 are a	1, e	ind .	the ti	wo
2d, green, perf. 10. (28th) 13, 7.00, HId., dark green (3000) (29th) 22,10.00, HId., yellow-green (3000)	2	0	1	0
State e.—The circle round the shield is rejoined opp S of "Letters" on types 1, 4, 11, 17, 20, 22 and 23, a letter O of "For" on types 2, 1, 8, 9, 11, (12), 1, 19 and (21).	nd	oppo	site t	he
2d. green, perf. 11. (30th) 18, 2.01, 1He., yellow-green (3000)	1	6	1	0
2d. green, perf. 10. (31st) 17.6.01. IIIe, pale green (3000)	2	0	I	0
State f.—Scratch originates on type 9 across stamp. Circle on type 14 again broken near S of	S. <i>I</i> :	i. co Lett	rner ers."	of
2d. green, perf. 11. (32nd) 18, 8.01, HIII., dark green (3000) (33rd) 30.11.01, HIII., bright green (3000)	$\frac{1}{2}$	6	1	0
2d. green, perf. 10. (34th) 17. 3.02. HIft, yellow-green (3000, part of which 37th printing)	3	0	1	C
(35th) 12. 6.02, HIft, grey-green, dark to very pale (3000, part of which 37th printing?)	3	0	1	0
(36th) 9, 9.02, 111f., duff yelfow-green (3000) (37th) 5,11.02, see above	3		1	ő

#### London & South Western Railway-continued.

#### Transfer V.

State C of matrix, with two or three white dots on body of figure "2" and white blot just under lower tip of shield (as in state A.)

(None) 5 6 7 8 5 10 11 12				
*For detalls, see Even's Hockly Stamp News, No. 249.				
2d. green, perf. 10.	Unus s.		Use s.	
(38th) 5, 3,03, V., yellow-green (3000) (39th) 30, 6,03, V., yellowish-green, grey-	ā	0	3	0
green, deep green (3000) (40th) 15. 8.03 (3000), remainders of 39th (41st) 7.11.03 (3000), remainders of 39th (42nd) 12. 3.04 (3000), remainders of 39th	1	0	2	0
(1203) 121 our (www); Temainders of Sott				

#### Transfer III. Restored.

State G.—For marks, see "Ewen's Weekly Stamp News," No. 249.

2d. green, perf. 10.
(43rd) 19. 5.04. H1g., pale green (3000) ... 2 0 1 0
(44th) 3. 9.04, (3000) remainders of 43rd?

#### Transfer VI. restored.

First chronicled in "Ewen's Weekly Stamp News," No. 282.

2d. green, perf. 10.
(45th) 27. 1.05, Vla., dark green (3000, some sheets of 46th were included)... 1 0 0 9

State b.—Smudge on "2" removed from type 10; dots again show on type 8.

show on type 8.

2d. green, perf. 10.
(46th) 20. 4.05, VIb., yellow-green (3000,

mostly or all remainders of 45th) ... ... ... 4 0 2 (47th) 14. 7.05, (3000), remainders of 45th.

(48th) 11, 2.05, (3000), remainders of 45th. (48th) 11, 9.05, (3000), remainders of 45th.

#### LONDON, BRICHTON & SOUTH COAST RAILWAY.

February, 1891. Lithographed by Messrs. Waterlow & Sons, Ltd., London. Issued in sheets of 12.

		TI	'an	sfer	I		
Intermediate type	4	Т	rainef	er types	Sheet as issues		
	1	- 4	15	13	14	15	
(None)	4	- 5	67	16	17	15	Types
	7	24	23	19	20	21	Types 1 12 or
	10		12	-3.3			13 - 24
° T	ke 24 types	# erc	dose	ribel ir	ı E	H/S	A . BL5:05:

(1st) 26, 1.91, IA., dull pale green (3600) 60 0 30 0 (2nd?) 24, 4.91, IA., green (3600) £10 £5 (3rd?) 14, 9.91, IA., pale green (3600) £10 15 0 (4th?) 5, 5.92, IA., grey-green (3600) £10 30 0 (8tate B.) Scratches originate across types 8, 9, 11, 14, 18, 21 (8ce · E.W.S.N. · 13.5.05.)  2d. green, perf. 11 to 11½. (5th?) 21.11.92, IB., deep green (3600) £10 30 0 (6th?) 2, 5.93, IB., deep yelgreen (6000) £5 30 0 (7th?) 22, 3.94, IB., bright yelgreen (6000) 30 0 15 0 (8th?) 19.11.94, IB., bright green (6000) 60 0 30 0 (2d. green, perf. 12. (9th) 31, 8.95, IB., dark green (6000) 30 0 15 0 (10th) 1, 5.96, IB., yellow-green (6000) 60 0 30 0 2d. green, perf. 10, 11½. (11th) 23.12.96, IB., dark green (6000) (6000) (a) Perf. 11½ 30 0 15 0 (b) 10 60 0 30 0						
2d. green, perf. 11 to 11½.  (1st) 26. 1.91, IA., dull pale green (3600) 60 0 30 0 (2nd?) 24. 4.91, IA., green (3600) £10 £5 (3rd?) 14. 9.91, IA., pale green (3600) £10 15 0 (4th?) 5. 5.92, IA., grey-green (3600) £10 30 0 (2state B.) Scratches originate across types 8, 9, 11, 14, 18, 21 (Sce * E.W.S.N.* 13.5.05.)  2d. green, perf. 11 to 11½.  (5th?) 21.11.92, IB., deep green (3600) £10 30 0 (5th?) 22. 3.94, IB., bright yelgreen (6000) £5 30 0 (7th?) 22. 3.94, IB., bright yelgreen (6000) 30 0 15 0 (8th?) 19.11.94, IB., bright green (6000) 60 0 30 0 (2d. green, perf. 12.  (9th) 31, 8.95, IB., dark green (6000) 30 0 15 0 (10th) 1, 5.96, IB., yellow-green (6000) 60 0 30 0 2d. green, perf. 10, 11½.  (11th) 23.12.96, IB., dark green (6000)  (a) Perf. 11½ 30 0 15 0 (b) 60 Perf. 11½ 60 0 30 0	London, Brighton	& South Coast Railway-con	itinued.			
(1st) 26, 1,91, IA., dull pale green (3600) 60 0 30 0 (2nd?) 24, 4,91, IA., green (3600) £10 £5 (3rd?) 14, 9,91, IA., pale green (3600) £10 15 0 (4th?) 5, 5,92, IA., grey-green (3600) £10 30 0 (5tate B.) Scratches originate across types 8, 9, 11, 14, 18, 21 (8ce · E.W.S.N.' 13,5,05.)  2d. green, perf. 11 to 11½. (5th?) 21,11,92, IB., deep green (3600) £10 30 0 (6th?) 2, 5,93, IB., deep yelgreen (6000) £5 30 0 (7th?) 22, 3,94, IB., bright yelgreen (6000) 30 0 15 0 (8th?) 19,11,94, IB., bright green (6000) 60 0 30 0 (2d. green, perf. 12. (9th) 31, 8,95, IB., dark green (6000) 30 0 15 0 (10th) 1, 5,96, IB., yellow-green (6000) 60 0 30 0 2d. green, perf. 10, 11½. (11th) 23,12,96, IB., dark green (6000) 60 0 30 0 (60) (60) (60) (60) (60) (60) (60) (			ratches. 1	Unused.	. Us	ed.
(2nd ?) 24, 4.91, I.a., green (3600) £10 £5 (3rd ?) 14, 9.91, I.a., pale green (3600) £10 15 0 (4th ?) 5, 5.92, I.a., grey-green (3600) £10 30 0 (85tate B.) Scratches originate across types 8, 9, 11, 14, 18, 21 (8ce · E.W.S.N.·· 13.5.05.)  2d. green, perf. 11 to 11½. (5th ?) 21.11.92. IB., deep green (3600) £10 30 0 (6th ?) 2, 5.93, IB., deep yelgreen (6000) £5 30 0 (7th ?) 22, 3.94, IB., bright yelgreen (6000) 30 0 15 0 (8th ?) 19.11.94, IB., bright green (6000) 60 0 30 0 (2d. green, perf. 12. (9th) 31, 8.95, IB., dark green (6000) 30 0 15 0 (10th) 1, 5.96, IB., yellow-green (6000) 30 0 30 0 (2d. green, perf. 10, 11½. (11th) 23.12.96, IB., dark green (6000) 30 0 15 0 (4th ?) 23.12.96, IB., dark green (6000) 30 0 15 0 (4th ?) 23.12.96, IB., dark green (6000) 30 0 15 0 (4th ?) 23.12.96, IB., dark green (6000) 30 0 30 0 (4th ?) 24. green, perf. 10, 11½	2d. green, perf	i. 11 to 11½.	.00000			
(3rd?) 14. 9.91, 1A., pale green (3600) £10 15 0 (4th?) 5. 5.92, 1A., grey-green (3600) £10 30 0 (State B.) Scratches originate across types 8, 9, 11, 14, 18, 21 (See * E.W.S.N.* 13.5.05.)  2d. green, perf. 11 to 11½. (5th?) 21.11.92. 1B., deep green (3600) £10 30 0 (6th?) 2. 5.93. 1B., deep yelgreen (6000) £5 30 0 (7th?) 22. 3.94, 1B., bright yelgreen (6000) 30 0 15 0 (8th?) 19.11.94. 1B., bright green (6000) 60 0 30 0 (20 green, perf. 12. (9th) 31. 8.95. 1B., dark green (6000) 30 0 15 0 (10th) 1, 5.96. 1B., yellow-green (6000) 60 0 30 0 2d. green, perf. 10. 11½. (11th) 23.12.96. 1B., dark green (6000) (a) Perf. 11½ 30 0 15 0 (b) 60 0 30 0						
(4th?) 5, 5,92, IA., grey-green (3600) £10 30 0  (State B.) Scratches originate across types 8, 9, 11, 14, 18, 21  (See *E.W.S.N.** 13,5,05.)  2d. green, perf. 11 to 11½.  (5th?) 21,11,92, IB., deep green (3600) £10 30 0  (6th?) 2, 5,93, IB., deep yelgreen (6000) £5 30 0  (7th?) 22, 3,94, IB., bright yelgreen (6000) 30 0 15 0  (8th?) 19,11,94, IB., bright green (6000) 60 0 30 0  2d. green, perf. 12.  (9th) 31, 8,95, IB., dark green (6000) 30 0 15 0  (10th) 1, 5,96, IB., yellow-green (6000) 60 0 30 0  2d. green, perf. 10, 11½.  (11th) 23,12,96, IB., dark green (6000)  (a) Perf. 11½ 30 0 15 0  (b) ,, 10 60 0 30 0			'			
(State B.) Scratches originate across types 8, 9, 11, 14, 18, 21 (See ** E.W.S.N.** 13.5.05.)  2d. green, perf. 11 to 11½. (5th ?) 21.11.92. 1B., deep green (3600) £10 30 0 (6th ?) 2. 5.93. 1B., deep yelgreen (6000) £5 30 0 (7th ?) 22. 3.94, 1B., bright yelgreen (6000) 30 0 15 0 (8th ?) 19.11.94, 1B., bright green (6000) 60 0 30 0  2d. green, perf. 12. (9th) 31. 8.95. 1B., dark green (6000) 30 0 15 0 (10th) 1, 5.96. 1B., yellow-green (6000) 60 0 30 0  2d. green, perf. 10, 11½. (11th) 23.12.96. 1B., dark green (6000) (a) Perf. 11½ 30 0 15 0 (b) ,, 10 60 0 30 0						
$ \begin{array}{c} (8ce \rightarrow \vec{E}.W.S.N. \cap 13.5.05.) \\ \hline 2d. \ green. \ perf. \ 11 \ to \ 11\frac{1}{2}. \\ \hline (5th?) \ 21.11.92. \ 1B., \ deep \ green \ (3600) \ \pounds 10 \\ \hline (6th?) \ 2. \ 5.93. \ 1B., \ deep \ yel. \ green \ (6000) \ \pounds 5 \\ \hline (7th?) \ 22. \ 3.94, \ 1B., \ bright \ yel. \ green \ (6000) \ 30 \ 0 \\ \hline (8th?) \ 19.11.94, \ 1B., \ bright \ green \ (6000) \ 60 \ 0 \\ \hline 30 \ 0 \\ \hline 2d. \ green. \ perf. \ 12. \\ \hline (9th) \ 31. \ 8.95. \ 1B., \ dark \ green \ (6000) \ \ 30 \ 0 \\ \hline (10th) \ 1, \ 5.96, \ 1B., \ yellow-green \ (6000) \ \ 60 \ 0 \\ \hline 30 \ 0 \\ \hline 2d. \ green. \ perf. \ 10. \ 11\frac{1}{2}. \\ \hline (11th) \ 23.12.96. \ 1B., \ dark \ green \ (6000) \\ \hline (a) \ Perf. \ 11\frac{1}{2} \ \ \ 30 \ 0 \\ \hline (b) \ , \ 10 \ \ \ 60 \ 0 \\ \hline \end{array} \ 30 \ 0 \\ \hline \end{array}$						
(5th ?) 21.11.92. lB., deep green (3600) £10 30 0 (6th ?) 2. 5.93. lB., deep yel, green (6000) £5 30 0 (7th ?) 22. 3.94, lB., bright yel, green (6000) 30 0 15 0 (8th ?) 19.11.94, lB., bright green (6000) 60 0 30 0 2d. green, perf. 12.  (9th) 31. 8.95. lB., dark green (6000) 30 0 15 0 (10th) 1, 5.96, lB., yellow-green (6000) 60 0 30 0 2d. green, perf. 10. l1½.  (11th) 23.12.96. lB., dark green (6000)  (a) Perf. 11½ 30 0 15 0 (b) ,, 10 60 0 30 0		/Sec ** E.W.S.N." 13		), 11, 1	J, 18, 2	! /
(6th?) 2. 5.93. IB., deep yelgreen (6000) £5 30 0 (7th?) 22. 3.94, IB., bright yelgreen (6000) 30 0 15 0 (8th?) 19.11.94, IB., bright green (6000) 60 0 30 0 2d. green. perf. 12. (9th) 31. 8.95. IB., dark green (6000) 30 0 15 0 (10th) 1. 5.96. IB., yellow-green (6000) 60 0 30 0 2d. green. perf. 10. 11½. (11th) 23.12.96. IB., dark green (6000) 30 0 15 0 (b) 60 0 30 0 0 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0.0	4875	
(7th ?) 22, 3.94, 1B., bright yell-green (6000) 30 0 15 0 (8th ?) 19.11.94, 1B., bright green (6000) 60 0 30 0 2d. green, perf. 12.  (9th) 31, 8.95, 1B., dark green (6000) 30 0 15 0 (10th) 1, 5.96, 1B., yellow-green (6000) 60 0 30 0 2d. green, perf. 10, 11½.  (11th) 23.12.96, 1B., dark green (6000)  (a) Perf. 11½ 30 0 15 0 (b) ,, 10 60 0 30 0			1			0
(8th?) 19.11.94, 1B., bright green (6000) 60 0 30 0 2d. green, perf. 12. (9th) 31, 8.95, 1B., dark green (6000) 30 0 15 0 (10th) 1, 5.96, 1B., yellow-green (6000) 60 0 30 0 2d. green, perf. 10, 11½. (11th) 23.12.96, 1B., dark green (6000) (a) Perf. 11½ 30 0 15 0 (b) , 10 60 0 30 0						
2d. green, perf. 12. (9th) 31, 8.95, 1B., dark green (6000) 30 0 15 (10th) 1, 5.96, 1B., yellow-green (6000) 60 0 30 0 2d. green, perf. 10, 11½. (11th) 23,12,96, 1B., dark green (6000) (a) Perf. 11½ 30 0 15 (b) ,, 10 60 0 30 0	(7th ?) 22.	. 3.94, IB., bright yelgre				
(9th) 31, 8.95, 1B., dark green (6000) 30 0 15 (10th) 1, 5.96, 1B., yellow-green (6000) 60 0 30 0 2d. green, perf. 10, 11½.  (11th) 23,12,96, 1B., dark green (6000)  (a) Perf. 11½ 30 0 15 (b) ,, 10 60 0 30 0			(6000)	60 (	) 30	0
(10th) 1, 5.96, 18., yellow-green (6000) 60 0 30 0 2d, green, perf. 10, 11½, (11th) 23,12,96, 18., dark green (6000) (a) Perf. 11½ 30 0 15 (b) ,, 10 60 0 30 0			W.	20 (	. 12	
2d. green, perf. 10, 11½. (11th) 23,12,96, 18., dark green (6000)  (a) Perf. 11½ 30 0 15 (b) ,, 10 60 0 30 0						
(11th) 23.12.96. 1B., dark green (6000) (a) Perf. 11½ 30 0 15 (b) ,, 10 60 0 30 (			5000)	(90) (	) 30	0
(a) Perf. $11\frac{1}{2}$ $30 \ 0$ $15 \ 0$ (b) ,, $10$ $60 \ 0$ $30 \ 0$			. No.			
(b) ,, 10 60 0 30 C	(11th) 23.			an a	. 17	
107						
		(b) ,, 10	• • • • • • • • • • • • • • • • • • • •	60 (	) 30	· O
Transfer II.		Transfer II.				
Internalista types Transfer types *		Internalists types	Transfer types *			
(None) 2 3 4 (None) 5 6 7		(None)				
* For denotiption of 28 types, we Know's Rid cy, page 104.		* For description of 28 types, see Knoa's Rich				
2d. green, perf. 11⅓, 10 and compound.	2d. green, per	f. 114, 10 and compound.				
(12th) 31, 8.97, 11., dark green, imperf.						
margins, (6000)		margins, (6000)				
(a) Perf. $11\frac{1}{2}$ $20 \ 0$ 5		(a) Perf. 113		-20 - 0	) 5	0
101 11 111		(b) ,, 10		10 (	1) 4	
(c) $10 \times 11\frac{1}{3}$ $60 \ 0 \ 20$		(c) $10 \times 11\frac{1}{2}$		60 (	$rac{20}{20}$	1
Transfer 111.		Transfer III.				
Intermediate types Transfer types * *		Intermediate types	Transfer type			
(Xone) 1 4 3 4 5 6 7 8		(None)	5 6 7 8			
<ul> <li>For description of types, see Electr's History, page 100</li> </ul>		* For description of types, see Eleco's His				
2d. green, perf. 10.	2d. green, ner					
(13th) 9.3.98. III., yellow-green, perforated	(13th) 9.3	198. III., vellow-green, o	erforated			
margins (6000)	(10011)	margins (6000)				
		(a) dull shade, faint	triangles	£5	20	(
(b) pale yellow-green (III.						
retouched) 10 0 2		retouched)				
NoteThis printing was probably made at the same time as the 27th of th	Note.—This pri	nting was probably made at th	ne same tim	e as th	e 27th of	the

Note.—This printing was probably made at the same time as the 27th of the L. & S.W.R.

Transfer IV.

2.7	E176 (77 C )					
ntermediate types	•		Trans	fer	O per.	4
			1	9	10.	
(None)			4	5	to-	
			T	-	.02	
			fo.	11	12	
* For description of	Extres. 100	Elberi's	History.	E131	se lu-	

For description of types, see Eurn's History, page 10s.
 Type 12 is fainter than the others

2d. green, pert. 114. (14th) 26. 9.98, IV., dark green ... 7 6 2

T. C.				
2d. green, perf. 10.	inuse		Usi	
(15th) 10, 5.99, IV., dark yellow-green	10	0	2	d. 6
(16th) 28.10.99. IV., bright green (a) Proof, imperforate, 30/-	10	Ű	ī	6
(17th) 22. 6.00. IV., yellow-green (a) Bright yellow-green	2	0	1	()
(b) Greyish yellow-green State B.—On type 2, a faint scratch originates acr		1		4
of body of figure "2."	088	town	er pa	11
2d. green, perf. 10.				
(18th) 4, 1.01, IVB., dark green	2	()	1	()
2d. green, perf. 11 (19th) 24. 8.01. IVB., dark green	()			
(20th) 12 2 02 1Vn builds area	- 3 - 5	0	$\frac{1}{3}$	()
2d. green, perf. 10, 11 and compound.	i)	0	0	()
(21st) 23, 7.02, IVB., dull green				
(a) Perf. 11	2	0	1	0
(b) ., 10, 11, mixed	4	0	1	6
(c) Proof, imperf., 20 -				
2d. green, numbered on back. (22nd) 10, 1.03, Nos. 1 to 6000— Print. Transfer, Perf. Colour.				
(a) 15. IV <sub>2</sub> , 10. dark yelgrn.	170			
(Is) 16 (Vast state of some)	10	()	3	0
(b) 16. (Not yet seen) (c) 17. (V 10. halve) organ				
(c) 17, IV., 10, lightyelgrn.	15	0	5	-0
			5 20	()
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green	15 60	0	5	(
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green	15 60 10 10 30	0 0 0	5 20 3 3 10	00
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 10,	15 60 10 10 30 60	0 0 0 0 0	5 20 3 3 10 30	0000
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11 × 10, dull green (h) 21, IVB., 10, (i) 22, IVB., 11 <sup>3</sup> / <sub>4</sub> ,	15 60 10 10 30	0 0 0 0 0	5 20 3 3 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dulf green (h) 21, IVB., 10, (i) 22, IVB., 11\frac{3}{4}, (23rd) 9.03? Nos. 6001-11800? (The first	15 60 10 10 30 60	0 0 0 0 0	5 20 3 3 10 30	0000
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 10, (i) 22, IVB., 11\frac{14}{3}, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered	15 60 10 10 30 60	0 0 0 0 0	5 20 3 3 10 30	0000
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 10, (i) 22, IVB., 11 <sup>3</sup> / <sub>4</sub> , (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left	15 60 10 10 30 60	0 0 0 0 0	5 20 3 3 10 30	0 0 0 0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 10, (i) 22, IVB., 11\frac{3}{4}, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left to right), IVB., perf. 10, dull grn. (24th) 6.04? Nos. 11801? to 15000, IVB.,	15 60 10 10 30 60 30	0 0 0 0 0 0	5 20 3 3 10 30 3	0 0 0 0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 10, (i) 22, IVB., 11\frac{3}{4}, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left to right), IVB., perf. 10, dull grn. (24th) 6.04? Nos. 11801? to 15000, IVB., perf. 10, yellowish-green	15 60 10 10 30 60 30	0 0 0 0 0 0	5 20 3 3 10 30 3	0 0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 10, (i) 22, IVB., 11\frac{3}{4}, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left to right), IVB., perf. 10, dull grn. (24th) 6.04? Nos. 11801? to 15000, IVB., perf. 10, yellowish-green (25th) 9.04? Nos. 15001 to 21000, IVB.,	15 60 10 10 30 60 30	0 0 0 0 0 0 0	5 20 3 3 10 30 3	0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 113, (i) 22, IVB., 113, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left to right), IVB., perf. 10, dull grn, (24th) 6.04? Nos. 11801? to 15000, IVB., perf. 10, yellowish-green (25th) 9.04? Nos. 15001 to 21000, IVB., perf. 10, green	15 60 10 10 30 60 30	0 0 0 0 0 0 0 0	5 20 3 3 10 30 3	0 0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 11×10, dull green (i) 22, IVB., 11½, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left to right), IVB., perf. 10, dull grn, (24th) 6.04? Nos. 11801? to 15000, IVB., perf. 10, yellowish-green (25th) 9.04? Nos. 15001 to 21000, IVB., perf. 10, green (26th) 2.05? Nos. 21001 to 27000, IVB.,	15 60 10 10 30 60 30	0 0 0 0 0 0 0	5 20 3 3 10 30 3	0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 113, (i) 22, IVB., 113, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left to right), IVB., perf. 10, dull grn, (24th) 6.04? Nos. 11801? to 15000, IVB., perf. 10, yellowish-green (25th) 9.04? Nos. 15001 to 21000, IVB., perf. 10, green	15 60 10 10 30 60 30 5	0 0 0 0 0 0 0	5 20 3 3 10 30 3	0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 11×10, dull green (i) 22, IVB., 113, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left to right), IVB., perf. 10, dull grn, (24th) 6.04? Nos. 11801? to 15000, IVB., perf. 10, yellowish-green (25th) 9.04? Nos. 15001 to 21000, IVB., perf. 10, green (26th) 2.05? Nos. 21001 to 27000, IVB.,	15 60 10 10 30 60 30	0 0 0 0 0 0 0 0	5 20 3 3 10 30 3 3 2 2	0 0 0
(c) 17, IV., 10, lightyelgrn. (d) 18, IV., 10, dark green (e) 19, IVB., 11, (f) 20, IVB., 11, bright green (g) 21, IVB., 11×10, dull green (h) 21, IVB., 11×10, dull green (h) 21, IVB., 113, (23rd) 9.03? Nos. 6001-11800? (The first 60 sheets or so were numbered from right to left instead of left to right), IVB., perf. 10, dull grn, (24th) 6.04? Nos. 15001? to 15000, IVB., perf. 10, yellowish-green (25th) 9.04? Nos. 15001 to 21000, IVB., perf. 10, green (26th) 2.05? Nos. 21001 to 27000, IVB., perf. 11, very pale green, large control figures	15 60 10 10 30 60 30 5	0 0 0 0 0 0 0 0	5 20 3 3 10 30 3 3 2 2	0 0 0

#### London, Chatham & Dover Railway.

Sent without a stamp, because the Railway Company had forgotten to issue them, or even have any printed!



## LONDON, CHATHAM & DOVER RAILWAY.

February 4th, 1891, to June, 1899 (when the Company was amalgamated with the South Eastern). Lithographed at the

Company's own printing works,

Alone of all the Companies, the London, Chatham & Dover did not obtain a supply of stamps in time for the first day of use. Sunday, 1.2.91. Letters forwarded on this and the two following days were franked with the station rubber stamp, "2d." in blue chalk, or some similar means,\* On Wednesday, 4,2.05, a very few specimens were sent to each of three or four (?) of the principal stations, followed a few days later (8.2.05?) by a supply of six stamps to each station on the line.

#### Matrix I

The matrix was triplicated, and the three types so formed served for all transfers. The three types may be distinguished as follows:

Type 1.-(a) Right-hand outline of N.E. triangle is broken.

(b) Line between outline and right-hand pillar broken opposite S of "Letters."

Type 2-(a) Two lines in the N.W. triangle are broken opposite NC of " Conveyance.

(b) There is a white spot on the foot of the second C of "Conveyance" (this mark was afterwards corrected).

Type 3.—(a) The third vertical har in the left-hand pillar is broken at bottom; (b) top outline over LO of "London" weak.

	Transfer 1.	
(emplosed)	Transfer types (Supposed).*	How Lance
1 2 3	1 2 3	(In
1 2 3	79 10 10 100 110 110	ainc'en)

Two different type I and one type 3 are known, but not their original positions. They may be distinguished as follows:-

1.--(a) Second line over "Chatham" broken: (b) blot on right edge of lowest bar in left pillar.

4—(a) Base of N.W. triangle broken over 2nd E of "Conveyance"; (b) foot of D of "Dover" nearly broken through. 3.—(a) White circle broken under L of "Single"; (b) line broken in N.E. triangle over S of "Post."

2d. green, imperforate (cut with scissors, each stamp measuring 36 to 37mm, wide x

39mm, high, so far as is known). Unused. Used. (1st) 4.2.91, 1., dark green (36? stamps) £20 £20

## Transfer II.

Intermediate types	Transfer types.*	How bound
1 2 3	1 2 3	
1 2 3	4 5 G	(In
1 2 3	T 0 0	singles.)
1 2 3	10° 11° 12°	PHILIPP.

Three types of each matrix-type are known, but their positions on the sheet reentirely unknown. The nine types known, tentatively known as Nos. 1 to 9, show the following marks :-

1.-Dot over 2nd A of " Railway " (circular); hairline across lower loop of B of " By,"

<sup>\*</sup>Letters so franked are now very rare (value £5).

London, Chatham & Dover Railway.



#### London, Chatham & Dover Railway-continued.

2.—Coloured dot between A and I of "Railway" (circular): hairline across feet of R of "Railway" (circular).

 Lines under 2nd A of "Railway" broken; white dot on ground to right of shield.

4.- Line to right of 4th bar in right pillar indented.

5.—White dot on ground opposite S of " Letters": line broken under C of " Chatham."

6. Dot under PO of "Post": dot N.W. of 1st bar in left pillar.

 Blot on under edge of figure 2; white dot on body of figure 2; smodge between NV of "Conveyance."

8.-White circle thickened under R of "For."

 Blot on left edge of foot of Y of "Railway"; line under XG of "Single" broken.

A large supply of the 2nd issue was required in order to furnish the initial supply of each of the stations. Grosvenor Road had its original supply of stamps still intact as late as 1898.

#### 2d. green, imperforate, machine cut.

(2nd) 5, 2.91? H., deep green, usually  $35 \times$ 

35 or 36mm, or 32,  $33 \times 34$ mm. Unused. Used. (500 stamps?) ... ... £10 £10

Interm	edia.	te types	
1	-3	22	
1	-0	25	
1	12.	20.	
1	21	16	

Transfer III.

How found. Singles or shorts of 12

\* Type 3 is unknown. The other types may be distinguished as follows (see also E. W. S. V. No. 192):—

1.-Wide break in all three lines S.E. of 2nd bar in right pillar.

2 .- Very faint indent on line over S of "Post."

3.-Unknown.

4.—Long white bar in centre of S.E. triangle: hairlines to left of top bar in left nillar.

5.—Dot between left pillar and S.W. triangle.
6.—Blot on right outline level with 3 of " By"

7.—2nd line to left of top bar in left pillar broken.

8. -Vertical scratch across figure 2 and R of "Railway."

9.-2nd line over HA of "Chatham" broken.

10.—Left arm of V of "Dover" indented; line over S of "Single" broken; spike on right edge of shield.

11.-Blot on lower edge of line under M of "Chatham."

12.--Blot on line over first N of " Conveyance."

#### 2d. green, imperforate.

(3rd) 3.91? III., green, machine cut, about 30mm. square (120?†) ... £20 £20

Note.—Only a single copy of this issue has been seen. It is on a letter sent from Sittingbourne, 26.11.92.

E .		
2d. green, perf. 11½.		
(4th) 9.91? III., deep green (120?)	£15	£5
(5th) 12.91? III., deep bluish-green (120?)	£15	£5
(6th) 2.92? III., dull green, slightly fainter		
impression (120?)	£15	.£5
(7th) 8.92 ? III., deep dark green (300)	£10	£5
(8th) 2.93? III., dull dark green (300?)	£10	£5
(9th) 8.93? III., bright deep green (300)	£5	£5

The quantities are based on the rather rough estimate of 500 or 600 stamps as the annual sale. This estimate is more probably too high than too low.

#### London, Chatham & Dover Railway. 20th printing, cancelled with Railway Telegraph Office cancellation.

PER RAILWAY.

POST ON ARRIVAL.

at Cryptallalaie!





Mr. H. L'ESTRANGE EWEN,

32, Palace Square,

NORWOOD, S.E.

#### London, Chatham & Dover Railway-continued.

#### Transfer IV.

Interpred	inte types.	Transf	for.	types
3 3	54	1.	200	3
1 2	35		3	6-
1 2	3	7		9.
41 2	1	10	11	12

 These two types are unknown. The other ten are described in Ewen's History, nage 115.

\*These two types, 4 and 5, appear to have been taken direct from the matrix. In type 5, as in type 3, the second T in "Letters" has the top bar curved up, whereas type 4 has a normal T as in types 2 and 3.

	Unused.	Used.
	s. d.	s. d.
2d. green, perf. 114.		
(10th) 2.94? IV., deep green (300?)	£15	£5
(11th) 8.94? IV., bright blue-green (300?)	£15	£5
(12th) 2.95? IV., deep green (300°)	£15	£5
(13th) 8.95? IV., bluish-green (300?)	£10	60 0
2d. green, perf. 10 .		
(14th) 1.96? IV., green, thick soft paper		
(300 ?)	£5	40 0
(15th) 6.96? IV., dark green (300?)	£5	-40 - 0
2d. green, perf. 114.		
(16th) 11.96? IV., bright deep green, sur-		
faced paper (300 ?)	010	-60 - 0
(17th) 4.97? IV., deep green, surfaced		
paper (300?)	0.10	40 0
/		

#### Transfer V.

Intermediate types.	Transfer types t
1 2 3	1 2 0
1 2 1	4 5 0
1 2 3	7 8 9
1 2 3	10 11 12
† These 12 types are described in En	History, page 118

2d. green, perf. 101.

green, p	Jerr. rog.		
(18th)	9.97? green, deep green, surfaced	_	
	paper (300 ?)	£10	£5
(19th)	3.98? green on thick surfaced paper		_
	(300?)	20 - 0	5 0
(20th)	8.98 ? green, thinner paper (300 ?)	10 0	5 0
(21st)	3.99 ? black-green (300 ?)	20 - 0	5 0

## LONDON, TILBURY & SOUTHEND RAILWAY.

February, 1891. Lithographed by Messrs. Waterlow & Sons, Ltd., London. Issued in sheets of 24.

## $Transfer\ I.$

State A of the matrix, with white dot on lower edge of shield, at left.

Intermediate types			Tra	nefer	Lypes #		
		- 1	- 2	3	13	14	15
(None)		4	5	6	10	17	18
*********		7	- 8	39	19	31	21
		10	11	12	436.5	23	21

#### London, Tilbury & Southend Railway.

Specimen of recent issue, showing curious style of numbering.

PER RAILWAY

FROM STATION

To be posted at

No. 4844 Per Train.



The Editor,

Ewen's Weekly Stamp News,

32, Palace Square,

Norwood, London, S.E.

					_
London, Tilbury & Southend Railway-continued.		Unus		Use	
2d. green, perf. 11 to 11½, unnumbered. (1st) 2.91, L., dark green (6000?) (a) deep shade (b) very deep shade, the surfaced paper		30		10	0
A scratch originates across types 7 (bassing b "Letters" and across 3rd bar in right-pillar) left-pillar).	etwe and	een i 8	T an (2nd	d E bar	of in
2d. green, perf. 11 to 11½, unnumbered, (2nd?) 7.94? IB, green (2400?) (3rd?) 9.96? IB, olive-green (2400?)		20 60		10 20	0
2d. green, perf. 11½ to 12, unnumbered. (4th?) 3.98? 1B, green, yellow-green, t paper (2400?)	hin	ā	0	4	0
Note.—It is unknown how many printings were mad- dates given above are the earliest we have met with. The on the basis of the later demand. It may be that shades as 1st issue, are two separate printings.	e auso	intitie	9 920	estimana	he ed
Transfer II.					
State B of matrix, with dot and smudge at "Tilbury"; white circle round shield	S.E t vei	, co. rv fa	rner int.	of L	o,f
Intermediate types.	8 12 16 21 24				
2d. green, perf. 10, unnumbered. (5th) 6.99? Ha-, yellow-green, sheets h perforated margins (2400?)	ave	10	0	5	(
(6th) 8.00 ? Ha., imperf. margins (2400 (a) yellowish-green on wh (b) grey-green on white	?)	3		2	{
Transfer II, retouched.—The circle round the or rather re-sketched in, on each	shi h tyj	eld be.	is re	-draw	11
2d. green, perf. 10, unnumbered. (7th) 4.01? HB., green on stout yellov paper (2400?)	vish 	1	0	3	(
2d. green, perf. 11, numbered, (8th) 22.10.01, 11B., Nos. 1/1 to 1/2400	•	4	0	3	0
2d. green, perf. 10. numbered. ( 9th) 3. 6.03, HB., Nos. 1/2401 to 1/48 (10th) —. 6.04, HB., Nos. 1/4801 to 1/72		4 2		3 1	(
(11th) —. 9.05? HB., Nos. 1/7201 to 1/96		1		i	C

#### Macclesfield Committee.

Type II., with additional outer line forming part of design.



#### MACCLESFIELD COMMITTEE.

February, 1891. Lithographed by Messrs, Henry Blacklock and Co., Ltd., Manchester.

#### Matrix I.

Faint guide line round the design.

Six "intermediate" types were made, the distinguishing marks being as follows:-

Intermediate types 1 2 3 4 5 6

1.-Second T of " Committee ' larger than the first.

2.-Middle horizontal stroke of second E of "Committee" misshapen.

3.- Line to left of 5th bar in right pillar broken.

4.-Right hand line of left pillar broken in two places.

5 .- Middle bar of first E of "Committee "misshapen.

6 .- O of " Committee " broken at right.

#### Transfers 1., II., III.

Made up of one or more blocks of the six intermediate types described above.

Transfer I *	Transfer II t	Transfer III.	٠
1 2 3		1 2 3	
4 5 6	(Unknown)	4 5 6	
		7 8 9	
		10 11 12	

\* For full description, see Ewen's Weekly Stamp News, Nos. 208 and 265.

I There is little doubt that this consisted of 6 types, and was printed at the same time as the 2nd printing of the O.A. & G.B. and other Companies.

Printed at same time as Sheffield & Midland Committee 3rd issue.

	'	s. d.	s. d.
2d. green, perf. 12.		s. u.	s. u.
(1st) 9, 1.91, L, deep grey-green (102)		£20	£20
(2nd) L. 6.91, H. ? olive-green ? (286)		(Unkr	iown)
(3rd) 4. 5.94, 111., grey-green (780)		2 - 0	1 0

#### Matrix II.

With additional outer line forming part of the design in place of the faint guide-line.

The 6 types are known, but have not yet been described.

#### Transfer IV.

	2	
Intermediate	types	Transfer types.*
1 2	I.	1 2 3
4 0	G.	4 5 6
1 2	3	7 8 0
4 5	d)	10 11 12

\* The 12 types were described in Essen's Weekly Manay Notes, 21 10.05

2d. green, perf. 12.

(4th) 26, 1.99, dull green (720) 5 0 1 0

(a) dull yellowish-grn., pale, dark

(b) grey-green, dark, very dark

#### Manchester, Sheffield & Lincolnshire Railway, Type 4, with single line at top; a belated copy used in 1905.

PER G. RAILWAY.

FROSTAINCROSS. STATION

To be posted at Paruelly.

No. 14310. Per lo Austrain.



The Editor,

Ewen's Weekly Stamp News,

32, Palace Square,

Norwood, London, S.E.

#### MANCHESTER & MILFORD RAILWAY.

February, 1891. Printed by Messes, McCorquodale & Co., Ltd., London. With black horizontal control numbers.

#### Matrix 1. The line over NC of "Manchester" is broken.

						Plate	1.						
- (i	sters	nedi	ate	types					P	ate	twie	t =:	
				1	-2			L			- (		
-15	4	21	4	3	4			7	59	9	](1	11	12

There are very few distinguishing marks, but in type 3 the left foot of the 2nd A

of "Railway" is too short.

There are very few marks, but in the 1st printing a white dot originates on type 3 on the ground over the shield; in the 2nd printing, type 2 has a blot over N of "Manchester," and on type II a break begins to occur to left of the 1st har in the right pillar. In the third printing there are many defects.

2d. green, rouletted.	Unus			ed.
(1st) 2,91. Nos. 1 to 3000, yellow-green	 s. 10	0		d. ()
(2nd) 12.97? Nos. 1 to 2000, dull green	 3	0	2	()

(The 3rd printing is issued in sheets of 21, two impressions from the plate being necessary.)

The space between the 2nd and 3rd rows varies.

Note. - The reason why this issues commences with 1992 is no doubt the following. The 2nd issue consisted of 2000 stamps or 1664 sheets. The a sheet was numbered 1993 to 2000, and was given to a stamp collector; consequently, when a fresh supply was required. No. 1992 was the highest in stock. The 3rd supply was no doubt started at 1992 instead of 1993 by mistake.

#### MANCHESTER, SHEFFIELD & LINCOLNSHIRE RAILWAY.

February, 1891, to July 31st, 1897, when the title of the Company was changed to Great Central Railway. Lithographed by Messrs. Henry Blacklock & Co., Ltd., Manchester.

Matrix I.

Six intermediate types were formed from the matrix and were employed for all transfers, although undergoing several retouches.

T	ype	8.
1	2	:3
4	5	ß

\* The six types may be distinguished as follows:—

 (a) Transfers I, to X., 9th line of shading from bottom in X.W. triangle is broken.

(b) I, to X., second E of "Manchester" broken at top.

(c) I. to X., line over N of "Lincolnshire" broken.
(d) I. to X., line over IR of "Lincolnshire" faintly broken.
(e) I. to X., line over 2nd A of "Railway" faint.

(f) 1. to V., blot on under edge of line over LD of "Sheffield."
(g) 1. to V., line broken S.W. of L of "Letters." (h) IN., X., blot on line to left of "Manchester,"

#### Manchester, Sheffield & Lincolnshire Railway-continued.

- 2.-(a) Transfers I, to X., the line under D of "Sheffield" is bent downwards.
  - (b) I. to X., the two upper bars of E of "Lincolnshire" are short.
  - (c) L to X., lower outline thickened under L of "Railway." (d) 1. to X., lower outline bent under C of " Lincolnshire.
  - (e) I. to X., 6th bar in right pillar irregular at top.
  - (f) I. to X., except IV., 2nd line over X S of "Lines," thickened.

  - (g) I. to V., line broken over M of "Manchester,"
    (h) I. to V., blot between lines over right half of W of "Railway."
    (i) I. to VI., two dots in the corner near apex of N.W. triangle.

  - (j) I. to V., white circle broken under lower tip of shield.
     (k) I. to V., except IV., 1st line over N of "Lines," double or divided.

  - (l) VI. to IX., thick guide line over MAN of "Manchester." (m) VII., VIII., guide line over ST and R of "Manchester" clearer. (n) IX., X., faint blot under right foot of M of "Manchester."

  - 3.—(a) Transfers I. to X., 2nd line under H of "Sheffield" broken.
    (b) I. to X., 2nd line under 2nd A of "Railway" broken.
    - (c) Is to X., left side of N.W. triangle broken.
    - (d) I. to X., blot on left outline opposite 4th bar in left pillar.
    - (e) I. to X., two lower lines closer together under "Lincoln."

    - (f) I. to X., white dot on line over F of "Fee."(g) VII. to X., bar across line over FE of "Fee."
    - (h) VII. to X., blot on inner edge of right outline of stamp, opposite 4th bar in right pillar.
  - 4.-(a) Transfers I, to IX., single line only over "Manchester, Sheffield."
    - (b) 1. to X., line in S.W. triangle broken.
    - (c) I. to X., left stroke of 1st A of "Railway" weak.
    - (d) I. to X., blot on second line under EF of "Sheffield."
    - (e) L to X., line thickened over " &.
    - (f) I. to X., line thickened under S of "Manchester."
    - (g) V. to VIII., guide line strengthened to left of "Manchester."
    - (h) L to VIII., dot at top after O of "Conveyance."
  - (i) 1. to IV., left leg of 1st N of "Conveyance" short.
     (j) 1. to X., line broken under SH of "Lincolnshire" (rejoined on several types of 1X, and X).
    - (k) I. to IV., back of L of "Letters" slightly indented.
  - 5.-(a) Transfers I, to X, 2nd line N.W, of 5th bar in left pillar broken.
    - (b) L to X., line to right of " Sheffield " thickened.
    - (c) I, to X., white dot on 3rd har in right pillar.
    - (d) I. to X., line to left of 5th bar in right pillar indented. (e) I. to X., blot on line under NC of "Manchester."

    - (f) L to V., line under "By" broken.
    - (g) L. H., dot before foot of "2."
    - (h) L. H., dot between lines under 2nd N of "Lincolnshire."
    - (i) 1, to VIII., dot under lower tip of N.W. triangle.
    - (j) 1. to VI., except III., second line under IN of "Lincolnshire" broken.
  - 6,-(a) Transfers 1, to X., line under right pillar broken.

    - (b) I. to X., line broken in S.E. triangle.(c) I. to X. line broken over right half of W of "Railway."
- (d) 1. to VIII., dot between two lines to left of top of 5th bar in left pillar.

#### State A of the intermediate types.—With clear outer guide lines.

## Intermediate types.

These types show the following marks peculiar to type 1. only:-

- 1.—(a) White dot on line under IE of " Sheffield"; (b) line broken to left of 3rd bar in left pillar.
- 2.-(a) S.E. triangle defective at top; (b) thick line under INCO of "Lincolnshire.
- 3.-(a) One stamp has line over IL of "Railway" broken.

#### Manchester, Sheffield & Lincolnshire Railway-continued.

4.-(a) Bar of H of "Lincolnshire" broken; (b) no dot between CO of " Conveyance.

5-(a) Line under " For " broken.

6 .- (a) Dots on guide line opposite D of "Sheffield"; (b) line to right of

3rd bar in left pillar broken.

Since the transfer only consisted of 6 types, a very small number for so large a quantity of stamps, and as the paper, colour, etc., of the stamps agrees exactly with the first issue of the Lancashire and Yorkshire, it is supposed that both were printed on the stone at the same time. The quantities (1314 and 10,000) also confirm this.

Unused. Used. 2d. green, perf. 12. s. d. S. d. (1st) 9.1.91, IA., dark green (1314) ... 60 0 20 Ω

State B of the intermediate types. - The guide lines round each type are now very much fainter.

Transfer II. is the last to have marks 5 g, h.

IV. is the last to have mark 4 f. k.

V. is the first to have mark 4 g, and the last to have marks 1 f. g. 2 g, h, j, k, 5 f.

VI. is the last to have marks 2 i. 5 j, and the first to have 2 l.

Other distinguishing marks probably exist.

					7	$r_{\ell}$	1111	ste	r	II.		
Intel	medi	ate	cype	s.P		T	ra Re	fer t	STICE		How printed.:	How issues
mppe				ent )			Salu				(Supposed 1	(Known.)
-2	- 31	1	2	3	1	-3	38	10	50	U.S.		Types
1 2	76	1	13	24	7	3	- 91	10°F	110	1:29	MSL	1-12
	- 6	+	6	6	10*	14*	150	1670	17	18	only.	Off
5	- 6	- 4	4	- 6	19*	30	210	2:20	21	24		13 = 24

† Type 2 appears to always have two dots on the lower edge of the line under the right foot of R of " Manchester,"

These types are unknown. The other 8 have been identified as follows, although it is not known if they have been correctly placed.

1.-(a) Line broken over 2nd E of "Fee."

(b) White dot on foot of C of "Manchester."

(c) Dot after R of "Manchester."

(a) Dot between N and C of "Lincolnshire."

(b) Two dots under first A of "Railway" (circular).

7.-(a) I of "Lincoln" indented.

8. (a) White dot under shield. 9.-(a) I of "Sheffield" indented.

(b) Hairline in O of "Sheffield."

(c) Right outline of left pillar thin at base. 17.-(a) Dot over 2 lines over MA of "Manchester,"

18.-(a) Second line broken S.W. of second bar in left pillar.

(b) Lower bar of 2nd E of "Sheffield" long.

(c) Left stroke of A of "Manchester" broken. (d) Line over Y of "Railway" broken.

23 .-- (a) Blot on line over SB of "letters by."

1 No other Company had stamps printed on this date, so that this issue was printed in larger sheets by itself.

2d. green, perf. 12.

Intermediat (Supposed arra

(2nd) 6.3.91, HB., green (1254) £15 £10

	Transfer III.		
Intermediate types to (Supposed arrangement)	Transfer types.*	How printed.; (Supposed.)	How (sengel (Known.)
4 5 6 4 5 6	Je 5 R Je Se De		
1 2 3 1 2 3	4º 5 6 10º 11 18	M. MSL MSL	Sheets of
4 5 6 4 5 6	10° 14 15° 19° 20° 21	OA MSL MSL	eis.
1 2 3 1 2 3	160° 17 18 00° 01 04	SM MSL SM	4 6 6
4 5 6	258 268 278		1 2 3
1 3 8	about the third		

<sup>1</sup> The intermediate types show the following marks peculiar to transfer III. Mark i is also absent.

#### Manchester, Sheffield & Lincolnshire Railway-continued.

2. -(a) blot under E of "Single."

(b) right outline of left pillar broken opposite VE of "Conveyance."

3.-(a) tip of lower bar of 2nd F of "Sheffield" broken. (b) lines under 6th bar in right pillar too short at left.

1, 4, 5, 6.-No special marks noticed.

These 18 types are unknown and possibly some of the others. Not a single type

has been definitely identified.

! The quantities printed by Messrs. Blacklock & Co., on this day were as follows :-Macclesfield 288, O.A. & G.B. 288, Sheffield & Midland 576, M.S. & L. 1440. These numbers are all multiples of 48 and as the stamps are all in the same shade, etc., it is supposed they were printed together, 48 "runs" at 6, 6, 12 and 30 respectively.

Unused. Used. 2d. green, perf. 12. £15 (3rd) 1.6.91, 111B., olive-green (1440) £10

#### Transfer IV.

		medi					Tra	nsfer	typ	Kris. d		How printed	How issued
(89)	11,008	el a	FFQ.11	еспи	nt 1		(29)	H-PHD	1-91	)		(Supposed.)	(Known!
- 1	2	- 11	- 1	-3	23	1	-14	100	1	- 15	1981		
- 4	- 5	17	-4	å	6						1-10	MsL	Quarter
- 1	0	73	- 1	- 0	28	7:50	114	17/9	190	2110	21*	OB.V.	sheet and and
		4.7			-	1,10	1 = 0	1 - 0	11-2	1004	1.1.19		

The intermediate types appear to have been specially retouched for this printing alone.

2.—Thin line under INCO of "Lincolnshire"; marks f and k are corrected.

1. 3. 4. 5, 6. -No special marks yet noticed:

These 15 types are unknown and the other 11 (2) have not yet been satisfactorily identified. The following marks are known:-

1. (a) Line broken to right of foot of 2nd bar in right pillar.

(b) D of "Sheffield "broken at N.E. corner. 4.—(a) Foot of 1st N of "Conveyance" re-drawn.

5.—(a) Dot to right of 5th bar in right pillar.
7.—(a) Right edge of N.E. triangle indented opposite 5th bar in right pillar.
(b) Line broken S.W. of 5th bar in right pillar.
8.—(a) 4th bar in right pillar indented at N.W. corner.

10. (a) Line over L of "Sheffield" indented.

(b) No peg attached to line just over M of "Manchester."

22. (a) Faint dot on edge of line under under R of "Railway" circular.

23.-(a) W of " Railway" broken at top.

2d. green, perf. 12.

£15 (4th) 3.11.91, IVB., dark grey-green (1068) £10

#### Transfer V.

Intermediate types. (Suranged arrangement.)	Transfer types * (Supposed 1	Has printed (supposed.)	(Ion issued (Known.)
4 5 6 4 7 1 1 2 3 1 2 3 4 5 6 4 5 6 1 2 3 1 2 8	126 126 126 576 526 546 136 116 126 136 576 516 16 76 36 10 116 156 16 76 31 2 31 56	Mal, only.	1 2 3

20 of the 24 types are unknown. The other 4 are separated in a distinct issue on the strength of mark g, type 4, and show following defects:—

3.-Upper part of left pillar roughly sketched in-

7. 8.-No marks noticed.

10.-White dot on body of figure 2; semi-colon after "Manchester"; line broken under AY of "Railway"; hairline under first E of "Fee."

2d. green, perf. 12.

(5th) 21.4.92, VB., green, thin surfaced £20 £10 paper (1308) . . .

#### Manchester, Sheffield & Lincolnshire Railway-continued.

#### Transfer VI.

As the identity of this printing rests on a single specimen, type 2 (which does not show any of the marks g, h, j, k, but has i which does not occur in subsequent printings), it is impossible to give any estimate of the number of types. The quantity printed was 1173, not a multiple of 12 or even 6, but divisible by 23; was one of 24 types spoilt? In addition, a block of 3 stamps is known, types 2, 5, 6, of which type 2 has mark i but not t, an anomaly for which there is at present no explanation. Type 6 of this block has a small dot on upper tip of G of "Single."

Unused. Used. 2d. green, perf. 12. s. d. s. d. (6th) 18.10.92, VIBC., dull grey-green (1173) €20 £10

State C of the intermediate types.—Still with guide lines: marks 2m, 3g,h, originate and several cease.

	Transfer VII.		
Intermediate types. (Supposed arrangement.)	Transfer types * (Supposed )	How printed. (Supposed.)	(Known.)
4 5 6 4 5 6	1 2 8 7 8 9 4 8 6 6 10 11 12	C. of the cont	1100000000
4 5 6 4 5 6	13 14° 15 19° 29° 21 16 17° 18° 22° 23 24°	MSL	Quarter sheets of six
1 2 3 1 2 3 4 5 6	500 500 00 100 100 100 500 50 50 50 100 100 100	· ·	encer- m era

These 21 types are unknown: the other 15 are tentatively identified but the positions on the transfer are unknown. They show the following marks:—
1.—Line broken to left of foot of 3rd bar in left pillar.

2.-Ground indented opposite S of " Letters.

3.-White scratch across corner of D of " Sheffield."

4.-Guide lines do not join at S.W. corner

5.-No marks noticed. 7.-Very faint blot on under edge of line under C of "Manchester."

8.—Line broken S.W. of R of "Railway."

9.—Two lines under AY of "Railway." joined by smudge: break joined:

2nd bne under H of "Sheffield" not broken.

12.—Second line over C of "Lincolnshire" broken.

13. P se of N.E. triangle indented, apex of S.E. triangle indented; 2nd line over "Railway" unbroken; white dot on S of "Single." 15.—Line broken over R of "Letters," wide break S.W. of 6th bar in right

16. - No marks noticed.

21.-Hairline across N.E. corner of stamp; line broken opposite top of 6th bar in left pillar.

23 .- Line under R of " Letters " faint.

27.-White point on left edge of shield.

2d. green, perf. 12.

(7th) 18.7.93. VIIc., deep green, surfaced paper (1476) ... £ã £10

						11	177	78	ter	١.	IIII				
	Intermediate types						Transfer types.					1 Int	How printed t		How issued
Supposed arrangement.)						(Supposed.)						diame.	(Konwh 1		
1	17			-3	16	1			1:14		15		Ale		Types
A	- 6.	150	-41	10	6.	A.	-5	- 10	110	171	198	MSL	MSL	Mace.	1 12
- 1	12	3	1	2	ű.	7	8	- 23.	19	30	:21				ver
- 4	-0.	6	- 4	- 00.	1.67	[10	11	12	-9.3	20	24				13 24

These types are unknown: the other 20 were described in E.W.S.N. 21.10.05. These were printed on the same day as Macclesfield 3rd issue.

2d. green, perf. 12.

(8th) 4.5.94, VIIIc., grey-green (1545) .... 40 0 20 - 0

# Manchester, South Junction & Altrincham Railway.

The three rarest issues, value £25 each.

1st Issue.

2nd Issue.

4th Issue.







Used.

Unused.

#### Manchester. Sheffield & Lincolnshire Railway-continued.

State D of the intermediate types.—Guide lines removed (except mark I on type 2 in Transfer IX.)

#### Transfer IX.

					type					mafe uppi				How print (Supp sed	
	1	2	3	1	9	8		1		4		11	- G	MS & L	1 12
		12	13	1	2	35			14	1.5	16	170	140	only.	DF.
* Types 17.		3 21 b	ave	not.	5 béan	neen	by the			gj* the c				were described in	13 24 a Ewen's Weekly Stamp News
	10.i														

s. d. s. d. 2d. green, perf. 12. ... 60 0 (9th) 15.3.95. IXp., dark green, (1656) 40 - 0

#### Transfer X.

- 1	nter	medi	nte:	EVEN	h		Tra	usfe	r tvi	ies.		How printed.	How benied
1	1 3	- 3	1	3	28	1	- 0	- 3	13	14	15		
- 4:	ă	G	4	5	5	i	- 5	G	16	17	18	MS & L	112
1	4	- 3	1	-9	3	7	8	- 9	19	20	21	only.	- 01
4	. 5	G	- 1	5	G	10	11	1.2	-3:3	25	24	•	13-24
						All types are k	111120	i. In	t ha	ie n	of ve	t been described	

2d. green, perf. 12.

(10th) 2.6.96 (1608 stamps) 10 0 10 0

(a) green, deep green.

(b) olive-green.

# MANCHESTER, SOUTH JUNCTION & ALTRINCHAM RAILWAY.

February, 1891. Lithographed by Messrs. H. Blacklock & Co., Ltd.

# Matrix 1.

(a) Line thickened under LT of "Altrincham"; (b) both arms of Y of "RY" clipped short, more so in types 7-12 than in 1-6; (c) line to left of "Manchester" faint and broken: (d) full stob after "Manchester": (e) no guide line round design.

# Transfer 1.

How issued Intermediate types (Sheets of 12) (None a) 8º 10º 10 11 12º

'Types 2, 6, 8, 9, 12, are unknown; the other seven may be identified as follows:-

1.-Base of N.E. triangle broken over S of "Post."

3.- Left outline widely broken opposite CON of "Conveyance."

4.—Left outline broken opposite top of 1st bar in left pillar; 2nd line over right arm of Y of "RY" broken. The proof copy known has line broken under MA and NC of "Manches-

ter" and line broken to left of foot of 1st bar in right pillar.

5.-Line broken under 1st bar in left pillar.

7.- Line broken under UN of "Junc."

10,-Peg on back of L of "Letters": line over right arm of Y of "RY"

11.-Line indented under R of "Ry"; 2nd line under NC of "Manchester" broken.

issue Macclesfield, etc.), imperforate margins to sheet (276)

Transfer types.\*
1\* 12\* 13\* 14\* 5\*
6\* 7 8 9\* 10
11\* 12\* 13\* 14\* 15\*
16\* 17\* 18\* 11\* 24\*
21\* 22\* 23\* 24\* 25\*

\* These types are unknown; the three specimens seen by the author have been provisionally placed as Nos. 7, 8, 10, and show the following marks:—

Unused.

s. d.

£25

5 - 0

- ()

2

5 0

-0

2

How issued.

(Sheets of 25)

Used.

s. d.

£25

Manchester, South Junction & Altrincham Railway-continued.

(1st) 1.91, I., dark green (same shade as 1st

stamps) ... ... (a) Proof, imperforate (£25)

2d. green, perf. 12, unnumbered.

Intermediate types

(None of

7 Dlat	on 2nd line to	Left of foo	t of 5th h	or in le	fr pillar		
8.—Line	broken under	A of "N	lancheste	r''; 1	ine brol	ken S.E.	of lowe:
ł	oar of right pil	lar.					
	of R of "Let			nside.			
2d. green, p	serf. 12, uni	numbere	d.				
(2nd) 12	2.91, 11., վա						
		ate mar					
		ich 200 v			ed in	00=	00.
		script)			***	£25	£25
2d. green, p	erf. 12, nur	nbered i	n manu	script			
(3rd) —	93, Nos. 3			rt of	2nd		,
	printi	ng)	•••	* * *	* * *	(Unkr	10WB)
		Matr	ix 11.				
armit a.t.		Luck a la		.145 (486)	atad .	Las fair	of dute
d) This defe	ct remains	our a, o	, c, are	corre	ciea;	(e) jan	it gira
	lin	e round		sign.			
	lin	Intermed	late types.*	31811.			
		Interned 1 4	late types.*		'a H	Tobania ma	ua 126) •
These types ma	y be distinguis	Intermed	late types.*  2 3 5 6  ows (see	also Er	wen's H	listory, pa	ge 136):
1.—Left 2.—Smal	y be distinguis hand stroke of II Y to " RY "	Intermed thed as foll f U of " Ju : M of " M	ows (see	also Er through	h. iching t	op line.	
1.—Left 2.—Sma' 3.—Seco	y be distinguis hand stroke of If Y to " RY " and T of " Lett	Interned  thed as foll  f U of "Ju  : M of " M  ters" defer	late types.*    1	also Er through er'' tou in lines	h. iching t	op line.	
1.—Left 2.—Sma' 3.—Seco 4.—Sma	y be distinguis hand stroke of II Y to " RY" and T of " Lett II and defectiv	Internol  shed as foll f U of " Ju : M of " M ters" defe- we M to " N	late types.*    2	also Er through er'' tou in lines	h. iching t	op line.	
1.—Left 2.—Sma' 3.—Seco 4.—Sma 5.—Line	y be distinguis hand stroke of If Y to " RY " and T of " Lett	Intermed  shed as foll f U of "Ju : M of " M ders " defe e M to " N rather de	late types.*    1	also Er through er '' tou in lines	n. iching t under *	op line. Altrinch:	im."
1.—Left 2.—Sma' 3.—Seco 4.—Sma 5.—Line	y be distinguis hand stroke of II Y to "RY" and T of " Lett II and defectiv above "RY" above "& AL	intermed the das foll f U of " du : M of " M ders" defe e M to " N rather de T " defect	late types.*    2	also Enthrougher "too in lines or."	n. iching t under * ichester	op line. Altrinch:	im."
1.—Left 2.—Sma 3.—Seco 4.—Seco 5.— Line 6.—Line	y be distinguis hand stroke of Il Y to " RY " ind T of " Lett Il and defectiv above " RY " above " & AL Tran	Intermed  the shed as foll f U of " Ju of " Ju of " Ju of " M of " M ters" defect M to " N rather de T " defect sfers III	late types.*  2 5 6 lows (see the." cut danchestective; thi lanchestefective; live; Mo  1., IV	also Enthrougher "too in lines or," f "Mar	th. iching to under $^*$ ichester $V.$	op line. 'Altrinch: 'Union to the close to	im."
1.—Left 2.—Sma' 3.—Seco 4.—Sma 5.—Line 6.—Line	y be distinguish hand stroke of HY to "RY" and T of "Lett II and defective above "RY" above "& AL Tran like types of HI	interwed  thed as foll f U of "Ju : M of "M : M of "M rather de T " defect  sfers II  Interme	lows (see ne." cut lancheste ctive; thi lancheste fective. live; Mo	also Enthrougher "tou in lines or." f "Mar	n.  iching to under *  ochester  V. Interner Tran	op line. Altrinch: "Close to	im."
1.—Left 2.—Sma' 3.—Seco 4.—Sma 5.—Line 6.—Line	y be distinguish hand stroke of HY to "RY" and T of "Lett H and defective above "RY" above "& AL  Tran  linte types  after till  posed, 1  1 28 28	interwed  thed as foll f U of "Ju : M of "M : M of "M rather de T " defect  sfers II  Interme	lows (see ne." cut lancheste ctive; thi lancheste fective. live; Mo	also Enthrougher "tou in lines or." f "Mar	n.  iching to under *  ochester  V. Interner Tran	op line. Altrinch: "Close to	im."
1.—Left 2.—Sma' 3.—Seco 4.—Sma 5.—Line 6.—Line	y be distinguis hand stroke of If Y to "RY" and T of "Lett If and defective above "RY" above "RAL  Tran linte (yeer aft \$15 possel.)  1 2 3 5 6 6 5 6	interwed  thed as foll f U of "Ju : M of "M : M of "M rather de T " defect  sfers II  Interme	lows (see ne." cut lancheste ctive; thi lancheste fective. live; Mo	also Enthrougher "tou in lines or." f "Mar	n.  iching to under *  ochester  V. Interner Tran	op line. Altrinch: "Close to	im."
1.—Left 2.—Sma' 3.—Seco 4.—Sma 5.—Line 6.—Line	y be distinguish hand stroke of li Y to "RY" and T of "Lett li and defective above "RY" above "& AL Transfer tits property to the like types and the life types and typ	interwed  thed as foll f U of "Ju : M of "M : M of "M rather de T " defect  sfers II  Interme	late types.* 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	also Enthrougher "tou in lines or." f "Mar	n.  iching to under '  ichester  Chester  Interner  Tran	op line. Altrinch: "Close to	im."
1.—Left 2.—Sma' 3.—Seco 4.—Sma 5.—Line 6.—Line 1.—Enterne 1.—Enter	y be distinguis hand stroke of II Y to "RY" and T of "Lett II and defective above "RY" above "& AL  Tran  linte types  for till  posel.)  1 29 39  4 56 69  4 56 69  1 29 38  4 5 69  1 29 38	intermed 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	llate types.*  2	also Enthrougher "tolin lines r."  f "Mar.  . &	the ching to under the ching to under the ching to under the ching to under the ching to the chine ching to the ching to the ching to the ching to the ching to t	op line. Altrinch: Close to liate types. Infer V. Iown.) 3   1   2   6   1   6   6   4   5   6   4   5   et can be as	am." o end.
1.—Left 2.—Sma' 3.—Seco 4.—Sma 5.—Line 6.—Line Interne Train Isian	y be distinguis hand stroke of lift to "RY" and T of "Lett II and defective above "RY" above "RAL Liste (year above "RAL Liste (year above 1) 1 20 30 40 50 60 10 10 30 30 10 10 10 10 10 10 10 10 10 10 10 10 10	intermed 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	late types.* $\frac{1}{5}$ $\frac{3}{5}$ $\frac{3}{5}$ $\frac{3}{5}$ $\frac{3}{5}$ $\frac{3}{5}$ $\frac{3}{5}$ $\frac{3}{5}$ $\frac{1}{5}$ $\frac$	also Enthrougher "tolin lines r."  f "Mar.  . &	the ching to under the ching to under the ching to under the ching to under the ching to the chine ching to the ching to the ching to the ching to the ching to t	op line. Altrinch: Close to liate types. Infer V. Iown.) 3   1   2   6   1   6   6   4   5   6   4   5   et can be as	am." o end.

(5th) 10.95, IV., Nos. 1001 to 2000 ....

(5th) 4.98, V., Nos. 2001 to 3000 ...

#### Manchester, South Junction & Altrincham Railway-continued.

#### Matrix III.

(d) This defect remains but (e) is replaced by a clear line round the design: (f) N.E. triangle clongated at lower end faintly.

Transfers VI., VII.

Intermediate types	Types	of th	ทธโก	r VI *	Type	s of	trai	iefer	VII	٠
		2 3	4	5	1	-4	38	- 4	5	
(None )	45	7 16	22	10.	6	- 7	8	- 9	20	
	11 1	12 13	1.4	1.5	- 11	12	13	14	13	
	16 1	7 18	19	20	16	17	15	19	20	
	21 5	2 20	24	12.5	24	(1-1	25	24	2.5	

All types are known but have not been described as any stamp can be identified by its number.

2d. green, perf. 12, numbered.	Unus	sed.	Us	ed.
za. g. cen, peri 12, name e ca.	S.	d.	S.	d.
(7th) 9.99, VI., Nos. 3001 to 4000	 - 5	0		0
(a) Proof, unnumbered (£5).				
(8th) 4.02, VII., Nos. 4001 to 6000?	 1	0	1	0
(a) Proof, unnumbered, 20/-				

#### MARYPORT & CARLISLE RAILWAY COMPANY.

February, 1891. Lithographed by Messrs. McCorquodale & Co., Ltd., Glasgow.

Matrix 1.

State A.—(a) Second line under "Railway" short at left end; (b) Line to left of left billar broken in middle: (c) dot before F of "Fee."

	Transfer 1.	
Intermediate types.	Transfer types *	How issued,
(None:)	9 6 7 89	(Sheets of 12)

These four types are unknown. The other types may be distinguished as follows:

1.—(a) Line to right of 4th har in left pillar broken: (b) Dot under 1st E of "Conveyance"; (c) Dot between AN of "Conveyance."

2.—(a) Dot under NC of "Conveyance." (b) 2nd T of "Letters." thin.

5.—(a) White dot on stop under D of "2d."; (b) White dot on 1st bar in right.

6.—(a) White dot on S.E. corner of "2d."; (b) White dot on 1st bar in right. pillar.

7.-(a) Line broken in S.W. triangle: (b) 2nd A of "Railway" broken near top.

9.—(a) Blot on line under C of "Company."
10.—(a) 2nd line under R of "Carlisle" broken.
11.—(a) Blot on left foot of R of "For."

2d. green, perf. 12.

(1st) 2.91. L., olive-green [300] £10 £5

State B.-Marks b, c remain, a is corrected: (d) hairline under 2nd E of "Fee," (e) hairline to right of upper bar of E of "Carlisle."

> Transfer 11. Transfer types Intermediate types How issued. (None l) (Sheets of 12)

All types except No. 12 are known but the positions are not yet established beyond doubt, especially Nos. 1, 11. The types show the following marks t-

1.-(a) Blot between two lines of S.W. triangle, near apex; (b) white space in second A of "Railway" (circ) misshapen.

# Maryport & Carlisle Railway. 3rd Printing.

PER RAILWAY.

POST ON ARRIVAL.

at Carlisle



Mr. H. L'ESTRANGE EWEN,

32, Palace Square,

NORWOOD, S.E.

#### Maryport & Carlisle Railway-continued.

2.—(a) Second line under first A of "Railway" faintly broken.
3.—(a) Vertical white scratch over 2nd A of "Railway"; (b) blot before R of "Carlisle.

4.—(a) 2nd line to left of top bar of left pillar broken.
5.—(a) Dot outside stamp S.W. of M of "Maryport": (b) second line over P of "Maryport" indented; (c) R of "Railway" rounded at N.W.

6,-(a) Circle under Y of "Railway" (circular) broken. 7.-(a) 2nd line to left of 5th bar in left pillar indented.

8.—(a) White dot on left edge of 1st bar in left pillar indented.

8.—(a) White dot on ground opposite T of "Post."

10.—(a) Ground under first C of "Conveyance" indented; (b) white dot on ground opposite NV of "Conveyance."

11.—(a) White dot on ground under N of "Single."

Unused Used. s. d. s. d.

2d. green, perf. 12.

£5 £10 (2nd) 7.94. II., deep green (300 stamps) ....

State C .- Marks b, c, d less clear: faint trace of e on certain types; (f) scratch across lines to right of right pillar opposite foot of 2nd bar and on some types extending down to P of "Company"; (g) vertical scratch on lines S.W. of C of "Company"; (h) dot over P of Maryport.

#### Transfer III.

Intermediate types (None i)

Transfer types \* 2 3 10 11 12

How inned.

(Sheets of 12)

\* The 12 types are described in Exen's History, page 142.

2d. green, perf. 12.

(3rd) -.96, III., green, thin paper (300?) ... 5 0

State D .- Mark d very clear; h usually clear; others faint; (i) line clearly broken in S.W. triangle over L of "Railway."

# Transfer IV.

Intermediate types (None 3)

Transfer types.4 1 2 3 4

How issued (Sheets of 12)

9 10 11 12 • All types are known, but have never been described

2d. green, perf. 12.

(4th) 4.98, IV., bright yellow-green (480) ... 3 0

State E .- All preceding marks indistinct except g and i: (j) blot on line over R of "For" : (k) right outline of stamp duplicated or smudged.

### Transfer V.

Intermediate types (None )

Transfer types." 1 2 3 4 5 6 7 8 9 10 11 12

How issued. (Sheets of 12)

\* All types are known, but have never been described

2d. green, perf. 11. (5th) 30.10.00, V., yellow-green (480?) ... 1 0

F

0 6

# Metropolitan Railway.

Ist Issue.

2nd Issue.



3rd Issue.



4th Issue.



10th Issue.



12th Issue.





#### METROPOLITAN RAILWAY,

July, 1895.—Lithographed by Messrs. Waterlow & Sons, Ltd., London. Issued in sheets of 60. Black control numbers, placed horizontally, running from top to bottom and right to left.

#### Matrix I.

Matrix types \*

\* Type 2 has a larger R and W in " Railway" (these two types were also used for the East London Railway).

#### Intermediate types.

# Matrix types | Intermediate types.\*

1 2 1 2 3 4
1 2 5 6

These types may be distinguished as follows:—Type 1.5—No marks yet noticed. Type 2—2nd line to right of 1st bar in right pillar broken. Type 3—Line broken in S.W. triangle opposite OR of "For." Type 4—Circle broken under F of "For." Type 6—Line in S.W. triangle broken opposite R of "For."

# Transfer 1.

From time to time changes occur in the marks, but these have not yet been systematically investigated.

			- 1	nter	medi	ate:	evine	pl							Tr.	an≖f	er tv	100				
	1	2	- 1	9	1	-3	1	-3	1	49		1	-9	.3	- 1	. 5	- 6	7	8	0	10	
					- 3							- 11	112	133	14	15	16	17	19	19	91	
	5	45	- 5	Ġ	ā	6	å	15	5	Ğ		21	-1-2	233	21	25	26	2.0	-34	deg	4.1	
	1	-7	9		1	- 0	1	-3	- 1	-3		131	782	THE	294.	25	139	367	710	200	1000	
					- 23							41	42	4:1	11	1.5	46	47	10	49	SH	
	- 5	G	- 5	G	- 5	G	Á	f,	5	G		51	703	33	54	- 5	50	434	58	59	150	
E 10 / C C A		b		2	3			L	1	conditional	TIL.	n altho					- 1-		A comment		1.1	La.

\* All 6) types are known, but have not yet been described. The position of any stamp can be determined by its number

				Unused.		
0.1 131				s. d.	s.	d.
2d. lilac-rose, perf. 11½.	1.4.	con		010	CO	
(1st) 7.95, A, Nos.				£10	60	
(2nd) 3.96, B, Nos.				.€25	£1	
(3rd) 12.96, C, Nos.	1201 to	1800		£25	£1	()
(4th) 7.97, D, Nos.	1801 to	$2400 \dots$		€25	£1:	0
2d. deep rose, carmine, p						
(5th) 12.97, E, Nos.		3000		60 0	20	()
2d. rose, perf. 114.						
(6th) 3.98, F, Nos.	3001 to	3600		60 0	5	()
(7th) 7.98, G, Nos.				£10	5	0
2d. rose, perf. 10.						
(8th) 3.99, H. Nos.	4801 to	6000		£5	1	()
2d. rose, perf. 114.						
(9th) 7.00, I, Nos.	6001 to	7200	- , ,	£10	20	()
2d. rose, perf. 10.						
(10th) 4.00, J. Nos.	7201 to	8400		£10	40	()
(11th) 10.00, K, Nos.	8401 to	9600		£10	20	()
(12th) 5.01, L, Nos.				£5	15	()
(13th) 10.01, M, Nos.				£10	60	0
(14th) 5.02, N, Nos.				£10	40	0
				60 0	10	0
(15th) 12.02, O, Nos.	19701 10	14400		00	10	U

# Midland Railway.

First issue, showing numbering consecutive horizontally.



4th Issue. Large control figures.



9th Issue. Large control figures.



16th Issue. Small Control figures,



M	etropolitan	Railway-	contin	ued.				Unus			ed.	
	(16th)	6.03, P,	Nos.	14401	to	15600	 	s. 60			d. ()	
		1.04, O,						60	0	4	0	
	(18th)	9.04, Ř,	Nos.	16801	to	18000	 	30	()	3	U	
	(19th)	2.05, S,	Nos.	18001	to	19200	 • • •	30	0	2	0	
	(20rh)	7.05. T.	Nos.	19201	to	20400		30	()	1	(1	

#### MIDLAND RAILWAY.

February, 1891. Lithographed by Messrs. H. Bemrose & Sons, Ltd., Derby. Black control numbers running from bottom to top and left to right of sheet, except in 1st and 13th issues, when the numbers run from left to right and top to bottom. Issued in sheets of 12.

	Trans	fer	1.	
Intermediate types	Tran	efer ty	chear,	Sheet as bened_
(Nour)		7	8 12	Type= 1 12
	[3 1- 17 1	4 15 5 19		337 24.
	21. 0	9.00	21	

\* All 24 types are known, and were partly described in E. H.' S.N. 18 11 05

2d. green, perf. 10. 2d. green, perf. 11.

Printings from Transfer I.

	Highest	2					
Date.	No. Co	ontrol No.					
(1st) 25, 1.91	6000	Small	A ?	10	60 - 0	15	()
(2nd) 18, 4.91	12000	11	A?	11	£ã	30	()
(3rd) 5,10.91	18000	7.1	B ?	11	£5	10	()
/ 14 h > 00   1 00	th Lavara		C?	111	£10	80	0
(4th) 28, 4.92	24000	Large	C :	10	£5	20	()
(5th) 7.10.92	30000	Small	D?	11	60 0	30	()
(6th) 12, 5.93	36000	13	E ?	(10	£5	30	0
				111	£5	40	()
(7th) 12.12.93	42000	*1	E ?	111	£10	30	()
\\/				10	£10	£5	
(8th) 18, 7,94	48000		E ?	(10	.€5	40	0
							- 43
				(11	.€5	40	-0
(9th) 27, 2.95	54000 (	Largel	F?	10	£5 1£10	40	0
(9th) 27, 2.95			F?				
,	1	Small	F?	10	1.€10	60	0
(10th) 20, 9,95	60000			10	1.£10 1.£5	60 40	0 0 0
,	60000	Småll   Large	G?	10	1.£10 1.£5 60 0	60 40 20	0 0
(10th) 20, 9,95	60000	Småll   Large	G? A	10 10 10	1.£10 7.£5 60 0 £10	60 40 20 £5	0 0
(10th) 20, 9,95	60000	Småll   Large	G? A B?	10 10 10 10	£10 7 £5 60 0 £10 £10	60 40 20 £5 £5	0 0

Note.—It is the practice to print more sheets than required, in order to have a reserve from which to replace spoiled sheets. In 1896 these remainders were cleared out and formed the greater part of the 11th supply.

Intermediate types	Transj Tra			pra.	Sheets as issued
(None)	2	G	7	25	Trine
11-11-11	9	10	11	1.2	1 12
	13	1.0	15	16	13 24
	15	18	151	20	
(The 24 types were de-	21	20	27	21	

#### Midland Railway-continued.

Printings	from	Transfer	II.
-----------	------	----------	-----

		Highest	Control		Unus	ed.	Used.		
	Date.	No.	No.	Print.	Perf.	8.	d.	s.	d.
(12th)	5.12,96	72000	Small	J	11	40	0	15	0
(13th)	11. 8.97	78000	Large	K	10	30	0	5	0
(14th)	3. 3.98	90000	Small	L	10	3	0	1	0
	$24. \ \ 2.99$	102000	4,	M	10	- 3	0	1	0
(16th)	21. 3.00	114000	11	N	110	+	0	1	0
` '					111	60	0	10	0
(17th)	6. 4.01	126000	11	O	(11	5	0	1	()
,					110	5	()	2	0

Note.-Types 1-12 of the 17th printing are perf. 11 and numbered 114001-120000 and types 13-24 perf. 10, Nos. 120001-126000.

	Transfe	r I	HI.	
Intermediate types	Transf	er ty	Decision .	Sheet as issued
(None)	5 6 9 10	7	8	Types 1-12
	13 14 17 18			13 _24
	21 22	127	24	

The 24 types were described in Ewen's Weekly Stamp News 216 to

Printings from Tran	sfer	III.				
(18th) 10, 5.02   138000   Large	Þ	11	5	0	1	0
(19th) —. 6.03? 150000 Small	Q	11	10	()	1	0
(20th) 4, 3.04 162000 ,,	R	11	- 3	0	1	()
	, J	<b>—</b>	(1	Unki	nown).	
	(K)	10	40	()	15	0
	L	10	60	0	30	()
Remainders, forming part of	M	10	40	()	20	()
20th printing, Nos. 158401	N	10	40	()	20	0
to 162000	()	<b>—</b>	(1	Unki	nown).	
	P	11	10	()	5	()
	$\frac{Q}{R}$		(!	Unki	iown).	
	, K	11	10	()	2	0
(21st) 9, 2.05 174000 Small	S	11	2	()	- 1	0

Note.-The remainders, except of printing P, which partly compose the 20th issue, are all lower panes (types 13-24). They were issued during June and July, 1905 (see Ewen's Weekly Stamp News, 17.6.05, 24.6.05, 1.7.05, 22.7.05 and 29.7.05). The 21st issue was first sent out to stations in 8.05

#### MIDLAND & CREAT NORTHERN JOINT RAILWAYS.

May 21st, 1894. Lithographed by Messrs. Waterlow & Sons, Ltd., London.

										Tran	sf	crr.	I							
		- 1	nter	nuedi	iste	Суре	11 音						Т	ralis	fer t	VIIIE				Sheets as based
- 1	.5	3	4	- 5	1	- 2	- 21	4.	5	- 1	- 2	:4			- 6			9	10	
1	- 15	- 3	4	- 5	1	0	:1	10	3	U.	1.5	15	14	1.5	16	17	18	19	20	
4	- 12	3	- 4	5	1	- 0	3	11	5	21	453	-21	24	2.5	96	270	2%	120	330	(bouled in
1.	- 3	23	4	ā	1	-9	33	4	å			301			:16			181	411	alrests of 600
T	- 2	3	4	5	- 1	2	11	4	5	41	42	43	44	45	46	47	414	49	Art.	
- 1		- 3	4	5	1	-1	- 3	4	S	51	50	58	34	5.5	56	37	5.9	50	60	
					<ul> <li>The</li> <li>The</li> </ul>	e Bo	Тур	er ar	e line	own, but le	245	not 1	1001	dee	cribs	d			134	

2d. green, perf. 114.

(1st) 21, 5.94, green, deep to pale (6000)

stamps) ... ... 0

#### MIDLAND & SOUTH-WESTERN JUNCTION RAILWAY.

About 1891. Lithographed by Messrs. Waterlow & Sons, Ltd., London.

## Transfer 1.

# Every stamp has a dot under ND of "Midland."

- 4		
Discremitate types	Transfer types.*	How issued
Xone	1 2 3 4	
	9 10 11 12	(Sheets
	13 14 15 16	of 24)
	17 18 19 20	
	21 22 21 24	

\* The 23 types are known, but have not been described

2d. green, perf.	111.			Unused.	Used.
$\{1st\} = 91.$	green to	greyish-green	(4800)	s. d.	s. d.
		•••			-1 = 0

#### NEATH & BRECON RAILWAY.

February, 1891. Type I. (lined triangles in spandrels, and no stop after "Railway"). Lithographed by Messrs. Waterlow & Sons, Ltd., London.

#### Transfer 1.

Interne Late types	Transfer types *	How isomed
(None)	1 2 3	Oliveta
	7 8 9	of (2)
* For description of the 1	10 11 12 Trong non Finance Workly Stan	on Verry No. 050

2d. green, perf. 111.

(1st) 2.91, green, thin or surfaced paper (500? printed) ... ... 60 0 40

April, 1897. Type II. (foliate triangles in spandrels and stop after "Railway"). Printed by Messrs, McCorquodale & Co., Ltd., London.

#### Plate 1.

Laterine bate types	How s (Shee of 1:	-t #		
2d. green, perf. 12, un-numbered.				
(2nd) 4.97, dull yellow-green (144? stamps)	ลั	0	4	0
(3rd) 9.98, bluish-green (144? stamps)			4()	0
2d. green, perf. 11, un-numbered.				
	5	0	5	-0
1				
FALL A PLANT A				

#### Plate I, cut down.

				4 5					
• 10	1941, for	eome	unknesn	reason.	1. 1	. 7.	si	were	removed
_									

	St. cerit	4 45 41 1.0	4 C C C I I C I I I I I I I I I I I I I	1111110100					
	(5th)	3.01.	black-greei	ı (144 i	stamps)	 20	()	20	0
2d.	green.	perf.	11, number	ed in t	olack.				

(8th) -. 05, (not yet seen).

# North Eastern Railway.

Design 1. Vertical figures. Design 11. Vertical figures.



Design II. Horizontal figures.



Design II. Large control figures.



Design 111.



Design IV.





#### NORTHAMPTON AND BANBURY JUNCTION RAILWAY.

February, 1891. Lithographed by Messrs. Waterlow & Sons, Ltd., London.

Transfer 1,	
Types of transfer I 5	How innest
4 3 6	(Sheets
10 11 12	of 12)
	Types of transfer I * 1

2d. green, perf. 11½.
(1st) 2.91, 1., green, thick surfaced paper s. d. (240? printed) ... ... 30 0 30 0

# Transfer II.

Intermediate types.	Transfer types."	How justings!
1 2 1	1 2 3	(Sheeta
1 2 1	7 8 9	of 12)
1 2 1	10 11 12	

\* The two intermediate and 12 transfer types are described in Envir's History, pages 171, 172

2d. green, perf. 111.

(2nd) 1896 ? II., dark green, thin paper (240 ? stamps) ... ... 60 0 60 0

#### Transfer III.

Intermediate types	Transfer types "	How brusel
(None)	4 5 6 7 8 9 10 11 12	(Sheets of 12)

\* The 12 types are described in Elecula History, page 172

2d. green, perf. 11½.
(3rd) 1899? 111., yellowish-green, thin paper
(240? stamps) ... ... 1 0 1 (

# NORTH EASTERN RAILWAY.

February, 1891. Lithographed at Newcastle-on-Tyne. Large vertically-placed control numbers running from left to right and top to bottom.

Design 1.

Inscribed "To be used only for letters bearing a postage stamp."

Toterno liate types \*
1 2 3 4 5 6
\* These six types were described in Energ's History, page 177

# Transfer L.

11	n Euro	ned.	iate (	Ype	rel .				Te	anefe	r tv	Den		How terms!
1	-2	- 11	- 4		- 6			1	- 2	- 15	4	- 6	-6.	
			- 1					7	N	79	10	11	12	Sheets
	- 3	-3	- i	5	- 6			13	14	15	16	17	18	of 001
	- 0	- 1	- 1	- 5	15			19	-31	21	11-11	21	24	
i	- 0	71	i i	- 5	- 6			95	287	27	28	-013	C80	
	-		The	:51.4	snes	S For	kme	n.	lait.	hase	treat	vet	been describe	1

# Printing from Transfer 1.

2d. vermilion, design L

(1st) 1, 2.91, Nos. 1 to 18000, printing A., 10 0 5 0

Note.—This issue was suppressed owing to objections to the unorthodox inscription and colour raised by the Postal Authorities. Stamps Nos. 1 to 17460, which







15th Issue (part of one sheet was unnumbered).







Used.

s. d.

s. d.

#### North Eastern Railway-continued.

formed the original distribution to Stations, were however allowed to remain in use. In 1898 those still surviving were recalled from the Stations for the benefit of collectors. Nos. 17461 to 18000 were reprinted in green and are provisionally classified with the issue numbered 18001 to 20000, no specimens having yet been found.

# Design 11.

Inscribed "Fee for Conveyance of Single Post Letters by Railway." Letters of circular inscribtion 14mm, high.

Intermediate types\* (used for Transfers II. to XI.)

1 2 3 4 5 6 \* The six types were decribed in Eucoi's Hostory, page 179

#### Transfer II.

							_					
		neda	ate	typer	я.		Trai	i r f e	er by	K'S.		How issued
1	2	.03		0	6	1*	Trac	3,0	14	5.7	154	
1	- 63	:3	4	.5	G.	7.0	5.0	190	110	110	3.30	(Sheets
1	.)	3	4	5	6	1100	14 1	1.5	11,0	17	18	of 301
1	2	3	4	ä	6	19 3	30%	110	17-3	200	24	
1	2	-	4	3	- 6	25 3	35 :	7	20	de	190	
						* These types	are	un!	knov	п		
						. ,						Unused.

2d. green, design IL, perf. 12, with large vertical control numbers as in 1st issue.

£25 (2nd) 3.91, Nos. 17461 to 20000, printing B £25

#### Transfers III. to XI, (all from Matrix II.)

The intermediate types are the same as in Transfer II.

Types of transfer III	Types of transfer IV	Types of transfer V
Used for printing C.)	(Used for printing Data	1 = 1 for print or E +
7° 2° 0° 4° 5° 6°	1 - 2 - 3 - 4 - 5 - 6	1 = 2 = 4 = 5 = 6
7° 8° 0° 10° 11° 12°	7 - 8 - 9 - 10 - 11 - 12	7 = 9 = 9 = 11 = 12
10° 14° 15° 10° 17° 18°	10 - 14 - 15 - 16 - 17 - 18	13 = 14 = 15 = 16 = 17 = 18
10° 20° 21° 22° 22° 24°	19 - 20 - 21 - 22 - 24	19 = 20 = 21 = 22 = 23 = 24
25° 21° 22° 22° 22° 22°	25 - 31 - 37 - 38 - 20 - 28	25 = 26 = 27 = 28 = 29 = 20
Types of transfer VI (I seel for printing F) 1 2 3 4 5 6* 7 8 9 10 11 12* 13 14 15 16 17 18 19 20 21 22 23 24* 25 25 27 28 29 30	Types of transfer VII (V sed for printing G.) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 10 20 21 22 23 24 2 35 7 2 2	Types of transfer VIII (Card for printing II): 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 10 20 21 22 23 24

Types of transfers (X, X, XI (used respectively for printings J, K, L) are arranged sum arly (all types known; "Types marked thus have not been seen by the Author

# Printings from Transfers III. to XI.

2d. green, design II., matrix II., perf. 12; sheets numbered from top to bottom and right to left.

	6	Highest	Control				
	Date.	No. 24000	Figures. Medium	Priotin, C	£25	£25	
(3rd)	5.91		Medium		 		
(4th)	8.91	30000	9.1	Ð	 -60 - 0	30	0
(5th)	12.91	33000	**	D	 £5	60	0
(6th)	3.92	36000	1.7	D	 -60 - 0	60	0
(7th)	5.92	42000	9.7	D	 -60 - 0	40	()
(8th)	9.92	48000	7 7	E	 -20 - 0	20	0
(9th)	2.93	51000	••	E	 40 0	40	0

A printing frequently sufficed for several "issues" or supplies to the Company.

North Eastern Railwa	ay—continued	i.			Unus		Use	
(10.1) [ (09	= 1000	Medium	F		£25	d.	s. £5	d.
(10th) 4.93	54000 57000		FF		40	()	40	0
(11th) 7.93	37000	* 9	/F		40	0	40	0
(12th) 9.93	60000	11	(FF	***	40	0	40	0
(13th) 11.93	63000	Thick	FF		60 40	()	60 40	0
(14th) 2.94	66000	Large	G (F		20 30	0	20 30	0
(15th) 4.94	70000	11	G		30	0	30	0
(16th) 7.94	73000	11	G		20	()	20	0
(17th) 9.94	76000	Medium	G		10	0	10	0
(18th) 11.94	79000	**	Н		40	0	40	0
(19th) 3.95	82000	4.5	Н		5	0	5	0
(20th) 5.95	85000	1.0	H		4	0	4	()
(21st) 7.95	88000	Round	H		5	0	5	0
(22nd) 9.95	91000	Medium	Н		4	0	1	()
(23rd) 12.95	94000	11	J		10	0	10	()
(24th) 3.96	97000	**	J		10	0	10	0
(25th) 6.96	100000	11	J		10	0	10	0
(26th) 8.96	103000	24	$\kappa$		2	()	2	0
(27th) 10.96	106000	***	K		2	0	2	0
(28th 2.97	109000		€K.		- 3	()	3	-0
(28th 2.97	LOSAMO	11	(J		4()	0	40	0
(29th) 5.97	112000	11	$\kappa$		4	0	4	0
(30th) 8.97	115000		$\pm \mathbf{K}$	4.41	- 5	0	5	0
(30(11) 6.97	HOUNT	7.1	1.14	119	30	0	30	0
			(K		อิ	0	5	0
(31st) 10.97	118000	* *	1.	110	10	()	10	-0
			H			ยล	£	5
(32nd) 1.98	121000	- 1	L		2	()	2	-0
(33rd) 4.98	124000	11	L		2	()	2	()

Note.—Part of a sheet of the 15th issue was delivered to the Company by the printers unnumbered (60). For history of this variety, see *Ewen's History*, page 189.

# Transfer XII. (1898).

Formed direct from Matrix II.: no intermediate types.

Types of transfer NH \* (Lord for println2 M only ) 1 2 3 4 6 6 7 7 8 10 11 12 13 14 46 6 17 18 10 20 21 22 24 24 22 25 27 25 29 30

# 2d, green, perf. 12, as before (Design 11.).

4 *									
	Date.	Highest No.	Control Figures.	Printing	٤.				
(34th)	6.98	127000	Medium	M.		2	0	2	0
(35th)	7.98	130000		+M	515	2	0	2	0
(ootii)	7.98	190000	1 2	1L	144	±	່ເວັ	Æ	.5
(36th)	10.98	133000	Round	M	200	1	6	- 1	0

<sup>\*</sup> All types are known, but have never been described

North Eastern	Railway	-continuec	1.		Unus			sed.
(37th) 12	.98	136000	Round	M	 1	d. 6	s. 1	d. 0
(38th) 1	.99	139000	10	M	 1	6	1	0
(39th) 3	1.99	142000	Medium	M	 - 3	0	2	0
(40th) 6	.99	145000	,,	M	 3	0	2	0
(41st) 8	.99	148000	**	M	 3	0	2	0
(42nd) 10	.99	151000	Small	( L ( M	 5 4	0	2 2	0
(43rd) 1	.00	154000	Medium	M	 - 3	0	2	0

#### Transfers XIII., XIV., XV.

# Formed direct from Matrix II.; no intermediate types.

Ty	H H 6	ftr	ansf-	er X	111.*						IV.*							XX.*
- 11	neil	for	arim	guit	N.1	a a	Hed	for p	wint	ing !	(1) ]						ing l	
I	- 12	- 31	- 1	- 5	15	1	2	- 3	- 4	á	41						- 5	
7	- 8	- 9	10	11	12	7	- 8	ŞJ.	10	11	1-2		7	- 16	9	10	11	12
13	11	15	16	17	18	13	-14	15	16	17	13		13	14	15	16	17	19
110	20	21	2.9	2.1	24	19	20	21	3.1	23	24		19	31	21	-1-3	23	24
-17	26	117	28	20	23(1)	-25	967	27	23	29	-30		23	26	27	24	20	360
	7				* All type	en are kno	196.11.	hert	have	e me	er be	en descri	best.					

# Printings from above transfers.

2d. green	, perf. 11	. (Design	11.).					
(44th)	3.00	157000	Small	N.	 - 3	0	3	0
(15els)	6.00	160000		(L	 20	0	20	()
(45th)	6.00	100000	11	ÌN	 3	0	3	0
(46th)	7.00	163000	11	N	 3	0	3	0
2d. green	, perf. 12	2, contd. :=	_					
(48th)		169000	Small	Ν.	 - 5	()	3	0
2d. green	, perf. 11	, contd. :-	_					
(49th)	3.01	172000	Medium	O	 ิจิ	0	3	0
(50th)	5.01	175000	**	O	 จั	0	3	0
(51st)	7.01	178000	12	O	 5	0	3	0
(52nd)	9.01 ?	181000	11	О	 5	0	3	0
(53rd)	11.01	184000	11	O	 - 5	()	3	0
(54th)	2.02?	187000	Round	O	 5	0	3	0
(55th)	4.02?	190000	Medium	O	 10	0	3	0
(56th)	z.02?	193000	Round	Ъ	 10	0	3	0
(57th)	8.02?	196000	11	$-\mathbf{p}$	 5	0	3	0
(58th)	10.02?	199000	Medium	D	 5	0	3	0

### Design III.

Similar to design II., but entirely redrawn; inscriptions in larger lettering, 1\frac{1}{2}mm, tall.

# Transfer XVI. (Used for printings Q to V.)

Intermediate types.		Tra	neter	LVI	er.*	
	1	- 3	- 3	- 41	- 5	G
(None)	- 7	- 8	- 9	10	11	12
	13	14	15	16	17	13
	19	31	21	44.0	4353	24
	25	-26	277	0%	20	300

\* All types are known, but have not yet been described

2d. green, perf. 11.

(58th, part of)		Medium	Q	 60	0	60	0
(59th) 1.03?	202000	**	Ŕ	 10	0	5	0

PER. C. RAILWAY.

FROM STATION

To be posted at

No. Letter Per ... Train.

The Editor,

Ewen's Weekly Stamp News,

32, Palace Square,

Norwood, London, S.E.

North Easter	n Railwa	-			Unuse	d.	6.	ed. d.
(60th)	4.03 ?	205000	Medium	'S i T	 10 20	0	5 20	0
(61st) (62nd)	6.03 ? 8.03 ?	208000 211000	,,	U	 F()	()	5	0

Note.—The colours of the printings are as follows:—Q. yellow-green; R, bright green on thin paper; S. bright green on surfaced; T, dark green on surfaced; U, bright green on thin; V, yellow-green on surfaced or on thin and pale yellow-green on thin.

# Design IV.

Similar design, but again redrawn; lettering slightly enlarged again, 2mm. tall: outline not square.

#### Transfers XVII. to

# No intermediate types.

Types of transfer X (Used for grinting 1 2 3 4 5 7 9 10 11 13 14 15 16 17 19 20 21 22 23 25 26 27 28 20	W ) (Hed f 6 1 2 12 7 8 18 10 11 24 19 20	transfer XVIII.5 or printing X ) 3 1 5 9 10 41 42 15 16 37 1 21 22 22 24 27 2 20 30
The later printing V ()  1 2 2 1 4 5 5  6 7 8 9 10  10 12 13 14 15  10 17 18 19 14  21 22 23 23 23 25  23 25 29 20	fU self for printing Z 1 1 2 3 4 5 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	To of for printing AA 1 1 2 2 4 5 5 6 7 8 9 10 11 12 13 13 15 16 17 18 19 1 20 22 23 24 25 20 27 28 20 30
Type of transfer XXII (Use I for practice AB) 1 2 4 5 6 7 8 9 15 11 12 13 14 15 16 17 18 20 25 1 2 2 2 2 2	Types of transfer XXIII (1 of for printing AC   1 2 3 4 5 5 6 7 8 9 10 11 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Types of transfer XXIV (1) of for printings AP A1) $\begin{pmatrix} 1 & 2 & 3 & 4 & 5 \\ 5 & 7 & 8 & 9 & 10 \\ 14 & 12 & 13 & 14 & 15 \\ 16 & 17 & 18 & 19 & 20 \\ 20 & 27 & 28 & 20 \\ 20 & 40 & 27 & 28 & 20 \\ 20 & 40 & 27 & 28 & 20 \\ 20 & 40 & 40 & 20 \\ 20 & 40 & 40 & 20 \\ 20 & 40 & 40 & 40 \\ 20 & 40 & 40 \\ 20 $

# Printings from above transfers.

2 7 4 7 1 1							
2d. green, perf. 11.							
(63rd) = .10.03?	214000	Thick	W	5	0	3	0
(64th) = .12.03?	217000	1.1	X	5	()	3	()
(65th) . 2.04?	220000	19	Υ	- 5	()	3	0
(66th) 5.04?	223000	11	Z	อิ	0	3	0
(67th) . 8.04	226000	11	$AA \dots$	- 5	()	3	0
(68th)	229000	1.1	AB	อั	()	3	0
(69th) 17.11.04	232000	11	AC	5	0	3	0
(70th) 30, 1.05	235000	11	AD	- 3	()	1	()
(71st) 19, 4.05	238000	111	(AE (AF	$\frac{10}{3}$	0	10	()
(a) Printing	AE, impe	rf.,unnum	bered,5/				
(72nd) 20, 6.05	241000	Thick	AG	- 3	0	- 1	0
(73rd) 14, 8,05	244000	11	AH	2	0	1	()
(74th) 6.10.05	247000		A1	2	()	1	0

Note.—The colours of the printings are as follows:—W, yellow-green: X, dark olive-green: Y, bright yellow-green: Z, pale yellow-green, shading to yellow-green and bright green: AA, light green: AB, yellow-green: AC, yellow-green, green: AD, very pale yellow-green: AE, bright yellow-green: AF, pale washy-green: AG, AH, yellow-green: AI, dark green.

# North Pembroke & Fishguard Railway.

The cancellation of the stamp "Clynderwen," being in pale violet, could not be photographed.



#### NORTH LONDON RAILWAY.

February, 1891. Printed by Messrs. McCorquodale & Co., Ltd., London. Horizontal control numbers.

#### Plate 1.

3 4 3 4 3 4 7 8 9 10  *All types are known, but have not been described	11	12			
		Unus			ed. d.
2d. green, rouletted.		041	0		
(1st) 2.91, Nos. 1 to 960, yellow-green 2d. green, perf. 12.	• • •	80	U	15	U
(2nd)96? Nos. 961 to 1920, green		60	0	2	0
2d. green, rouletted.					

Pinte types.\*
1 2 3 4 5 6

(3rd) =01? Nos. 1921 to 2880, grey-green,

dark grey-green... 60 - 0

2d. green, perf. 12. (4nd) -.05, Nos. 2881 to 3840, blue-green...

(a) unnumbered (40/-).

Intermediate types

60 0 0

3 0

### NORTH PEMBROKESHIRE & FISHCUARD RAILWAY.

January to August, 1898 (when the line was acquired by the Great Western Railway Company). Lithographed by Messrs. Waterlow Bros. & Layton, London. Issued in blocks of 8 with margins torn off.

#### Transfer 1.

Intermediate types. (None)

Transfer types \* 1 2 3 4 5 6 7 8

\* The eight types are known, but have not yet been described 2d. green, perf. 12.

(1st) 1.98, green (200 stamps) ... ... 20 0

20 - 0

### NORTH STAFFORDSHIRE RAILWAY.

February, 1891. Design 1., lithographed by Messrs. Allbutt & Daniel, Hanley.

Design I. Three lines under "Railway" at foot.

Transfer I., II., III. No intermediate types.

Ty	nes.	of to	roi is e f	'eτ I		Ty	DOM: Y	of th	hn≉f	er II		Typ	ea o	f tra	nefe	er III	
				oting	)	(Uie	d for	r 200	l pri	nting	)	(Une	d fo	Bed.	per l	oting.	)
				3		1	11	33	.4	5		1	- 2	3	1.	5	
- 0	7	18	9	10		6	7	8	9	10		17	7	28	- 9	10	
1.1	12	1:3	14	1.5		- 11	12	13	11	13				13			
16	17	18	19	291		16	17	18	19	20		16	17	18	19	31	
**	9.0			1		Acres on the co	A	4			banan alanami	h-1					

2d, green, perf. 12

Brann, horrer						
(Ist) 1891, bright g	reen (10,000 ?)	stamps)	2	()	2	()
(2nd) 1895, olive-gr		,, )	2	0	2	0
(3rd) 1897, grey-gre	en (5.000?	. )	2	0	2	0

North Staffordshire Railway. Design I.



Design II.



Design II. (altered).



#### North Staffordshire Railway-continued.

#### Design II.

Four lines under "Railway" and stop after "North Staffordshire." Printed by Messes. McCorquodale & Co., Ltd., Newton-le-Willows.

#### Plates 1., II.

Types of plate 1. (Used for 4th printings.)	Types of plate II. (I'ved for 5th to 7th printings
1 2 B 4 5 6 7 8	1 2 3 4 6
5 0 F B	0 7 9 10 D 12 18 14 15
	16 17 18 19 30

Plate II retainched. For the 7th printing the top har in the left pillar of each type was out through, and the stop after.
"Staffordshire" removed. The electron were smeet out, the stamus being 8 period of "more most in horizontal over

"Staffordshire" removed. The electros were space I out, the stamps being 8 ins	stead of " runn, mount	in horizontal rows
	Unused	l. Used.
	s. d.	. s. d.
(i.) With Stop after "Staffords	hire.''	
2d. green, perf. 11,		
(4th) 22. 8.98, bright yellow-green, plan	te I.	
(1200 stamps)		0 2 0
(5th) 30.11.98, dark blue green, plate		
(2000 stamps)		0 - 2 - 0
(6th) 19.12.98, bright green, plate 11. (		
stamps)		0 2 0
(ii.) Without stop after "Staffords		
(7th) 17.11.99, sage-green, pate 11.		
touched (8000 stamps)		0 2 0
(a) Proof in black 201.	4	, _ 0

#### Plate III (Design II)

- 1	nten	media	letr	nes e		Pila	te ty	Dea.	9
	1	1 2	2	2	1	2	31.	1	à
	L	1 1	1	13	- 6	T	18	29.	10
- 3	3	1 2	- 1	ı	11	12	13	14	15
	0.	1 2	- 0	-3	167	17	15	19	90

\*Type I has a white annulse an ground opposite R of "Ear", type 2 a calculated had an lines over "Pec for", type I (a), neither of these more.

\*Exery type has the 5th for in the left pillar cut through, and the stop is removed after "North Stationishire," as in the 7th left.

2d. green, perf, 10.

(8th) 1902, sage-green, plate III. (10,000 - stamps)...

1 0 1 0

#### NORTH WALES & LIVERPOOL RAILWAY COMMITTEE.

July, 1896, to December 31st, 1904, when the Company was taken over by the Great Central. Lithographed by Messrs. H. Blacklock & Co., Ltd., Manchester.

#### Design I.

Intermediate types.\*

These are the original types used for the Manchester, Sheffield & Lincolnshire Railway, adapted by altering the name, type 2 being spoint.

									Tr	ans	fei	* 1	Ι.						
		Inte	eme	diac	e 15	pea <sup>4</sup>						Т	ran	der	type	9.0			Sheeta na Issued.
4	- 5	ñ	4	N	11	1	- 6	- 13				- 3	- 1	A	G	13	14		Type-
+	.5	6	+	5	11	+	- 5	17		7	26	- 51	10	31	12	16	17	13	, 15
							3	- 31								19	-31	21	DT
						- 1	3	-6								-3-3	-21	-34	13 24
				<ul> <li>T1.</li> </ul>	76 IL 148	Section 18	Acres de la constante de la co	6	All a real	and the second	- 1- 1		- 6.5						

The arrangement of the two paner is tentative.

† All types are known, unless there are others than those mentioned

2d. green, perf. 12.

green, perf. 12. (1st) 1. 7.96, deep green (240 stamps) ... 2 0 2 0



PER RAILWAY.

POST ON ARRIVAL AT

2311

No. 23//



32, Palace Square,

NORWOOD, S.E.

#### North Wales and Liverpool Railway Committee-continued.

#### Transfer II.

How Issued. Intermediate types 1 2 Unused. Used. 2d. green, perf. 12. s. d. s. d. 4 - 0 (2nd) 27. 9.98, blue-green (252 stamps) (Unknown) (3rd) 27, 4.99 (600 stamps)

#### OLDHAM, ASHTON, & CUIDE BRIDGE RAILWAY.

February, 1891. Lithographed by Messrs. Henry Blacklock and Co., Ltd., Manchester.

# Design I. With faint outer guide lines.

# Transfers I., II.

The six intermediate types were described in Evern's History, page 230.

Types of transfer H Types of transfer I. 1 2 3 4 5 8

2d. green, perf. 12.

£10 (1st) 9, 1.91, L, deep green (102 stamps) £10 3 0 (2nd) 1, 6.91, II., olive-green (286 stamps) 3 0

Note.—The first printing was made with one pane of Oldham, Ashton and Guide Bridge and two of Sheffield and Midland. For 2nd printing, see M.S. & L. Railway.

# Design II. The number of intermediate types is unknown.

# Transfers III., IV.

Types of transfer IV How Issued. Types of transfer III 

2d. green, perf. 12.

(3rd) 5.11.98, III., grey-green (240 stamps) 60 - 00 (4th) 27, 4.99, IV., deep green (600)

# PEMBROKE & TENBY RAILWAY.

February, 1891, to 1896 (when the line was acquired by the Great Western Railway). Printed by Messrs, McCorquodale & Co., Ltd., London. Horizontal control numbers.

Plate I.

Intermediate types Plate types.\* 1 2 3 4 5 6 7 8 9 10 11 12 (Unknown) 7 S 9 10 H 7 S 10 H 11 All the types are known, but have not yet been described

2d. green, rouletted. (1st) 27. 1.91, Nos. 1 to 1000... ... (Unknown)

2d. green, perf. 12. (2nd) 15.12.93, Nos. 1001 to 2000 20 - 020 - 0

#### PORT TALBOT RAILWAY & DOCKS COMPANY.

February, 1901. Printed by Messrs. McCorquodale & Co., Ltd., London, in October, 1898. Horizontal control numbers.

#### Plate I.

Intermediate types.	How hanged	
1 2 3 1 2 3 4 5 6 4 5 6 1 2 3 1 7 3 4 5 6 4 5 6	2 (Sheets 8 of 24)	
0.1	Unused. s. d.	Used. s. d.
2d. green, rouletted. (1st) 2.01, blue-green, 2	1 0	1 0

#### RHONDDA & SWANSEA BAY RAILWAY.

Lithographed by Messrs, Waterlow & Sons, February, 1891. Ltd., London.

#### Transfer 1.

Intermediate types		Trai	wfee	tvi	en.		How issued
	1	- 0	21	- 41	5	- 6	
(None:)	7	- 8	51	10	11	12	(Sheeta
	13	14	15	345	17	14	of 24)
	19	20	21	- h- 1	-21	24	

#### Transfer II.

11:	ntem	medi	ate	tyne	Ħ.			Tra	nefe	r tvj	Mrs. 0		How feated
- 1	2	1	-2	1	43							- 6	
				11						10			fribrets
				- 1						16			of 12)
- 12	-4	3	- 8	- 1						-3-3			
						All types of	Long	lı te	រាក់សំ	rr= p	re k	пожи.	

2d. green, perf. 11h.

(1st) - 2.91, deep green, surfaced paper,

Transfer L (1000? stamps) 2d. green, perf. 10. (2nd) -. -. 99? bright green, Transfer II. (1000? stamps) ... ... 1 0 1 0

5 0

10 0 5 0

### RHYMNEY RAILWAY.

February, 1891. Printed by Messrs. McCorquodale & Co., Ltd., London. Horizontal control numbers.

#### Plate 1.

- Is	atero	ned5	ate (	W Die	g .		11	late	CA IN	est.		How is sugd
- 1	-2	3	- 1	- 5	11	A.	- 9		4	5	G	
4	ă	- 6	-1	- 5	40	7	19	- 01	Dit	11	12	(Sheets
- 1	- 1	- 11	- 1	- 4	-3	13	14	15	105	17	15	of GH
4	5	G	4	- 5	6	19	24	21	23	23	24	
1	-1	73	1	- 2	15	20	34	27	you	1916	161	
4	.5	61	4	- 5	G	241	75.0	121	334	:35	(95	
1	- 2	:1	- 1	-2	33	410	75%	1356	44	41	42	
4	- 5	- 60	4	ä	G	40	14	45	4.7	47	14	
1	+3	35	1	- 12	3	49	3/1	51	4.2	53	54	
4	å	- 6	4	- 8	6		50	57	1325	39	Oth	
en	. 1*	ou	lei	te	d.							

(1st) 2.91, Nos. 1 to 3000

(2nd) 1.03, Nos. 1	to 3000,	slightly	larger e	con-				
	figures	***	***	***	5	0	1	()

#### SEVERN & WYE & SEVERN BRIDGE RAILWAY.

February, 1891, to 1895? (when the title of the Company was changed to Severn & Wye Joint Railway). Lithographed by Messrs. Waterlow & Sons, Ltd., London.

	Tr	(7.72	sfc	r I.					
Intermediate types		Ť	ransfi	er types			Sheets an issued		
(None)	4	5	il.	13	17	18	Types 1 12		
	1.4	11	12	19	21	21	or 13—24		
* The types are all known	and are	Par	ntiv di	ewribed	in	Esernia	History, page and		
2d. green, perf. 11\frac{1}{2}.							Unused.		ed.
(1st) 1.91, thin or s	urfac	ce	d p	aper	٠, ١	with.	per-		
forated									
(1000 s	tamj	)S	2)			• • •	20 0	20	0

(Title changed to SEVERN & WYE JOINT RAILWAY).

About 1895? Design I. ("Railway" and "Fee" close together). Lithographed by Messrs. Waterlow & Sons, Ltd., London. Transfer II.

Transfer types \*

Intermediate types

2d.

(None)	4	3	G	(Sheeta			
	7	28	9	of 12)			
	10	11	12				
* The 12 types w	ете деже	ibed	in Every's	History, page 201			
2d. green, perf. 114.							
(2nd) — .95? dark g	reen.	na	worn	imperforate			
mardi	10 151	(M	2 strong	ine) 5	0	5	0

How issued

About 1898? Design II. (more neatly drawn throughout, space between "Railway" and "Fee"). Lithographed by Messrs. Waterlow Bros. & Layton, London.

	transfer 111.			
Intermediate types.	Transfer types *	How housed.		
(None !)  * The 12 types :	4 3 0. 7 N 9 10 11 12 are known but have not yet been dear	(About of 12-)		
	, wide margins to sh stamps)	eeet 1 0	1	0

#### SHEFFIELD & MIDLAND RAILWAYS COMMITTEE.

February, 1891. Lithographed by Messrs. Henry Blacklock and Co., Ltd., Manchester.

Design I.

With very faint outer guide line.

Intermediate types
1 2 8
4 5 6

<sup>\*</sup> These six types were described in Liven's History, page 253. Types 3 and 6 have no stop after "Committee."

#### Sheffield & Midland Rallways Committee-continued.

#### Transfer 1. (Design 1.)

How printed # Sheets as issued Intermediate types 0!d 2 8 1 Macc Shaf Shof These types are unknown

\* There is but little doubt the 1st printing of these three Companies was made on the stone at the same time, and the quantities printed bear out the above proportion

Unused. Used. s. d. d. 2d. green, perf. 12. (1st) 9.1.91, L., dark green (204 stamps) £20 £20

# Transfer II. (Design I.)

Intermediate types Macc MSL MSL O.A. MSL MSL 1-6 O.A. MSL. S&M. MSL. G 109 11 129 SAM 62 Types 6, 9, 10, 12 have not been seen by the Author

I have not be consequently supposed to be the right hand one) each of the types known has the line to left of Sheffield re-drawn.

Supposed system of printing, see M S. & L. Railway

2d. green, perf. 12.

(2nd) 1.6.91, II., dull olive-green £15 £15 stamps) ...

#### Transfer III. (Design I.)

Sheets How printed. as issued 10° 14° 15° 25 26 16° 17 18° 25 29 37° 38 :1 304 S & M 1 12 4110 110 420 13 24 6 350 21° 31 48 44 -13 1.5 de 21º 31º 35 36 417

Type It has a single line only over "Sheffield & Midland", whilst Non-. These types have not been seen by the Author 3) and 3] partly show the same defect. The planes were printed very close together, and usually show at one or more sides the edge of the neighbouring pane; their original relative positions have consequently been determined.

2d. green, perf. 12. (3rd) 24.1.94, III., grey-green (900 stamps) 5 5 0

#### Transfer IV. (Design I.)

#### The guide line round each type was removed.

		Int			sed 1							(%)	nafe Hana	red )					printe pased		How issued
1	100	8	1	2	6	1	0.	8	1	6	4		170				sh	Sh.	Sh.	X.W	(Sheets of 12)
1	2 5	3	1	2	3	1	2	27	7	17	13		201			1219					

this supposed these were printed with one pane of the North Wales & Liverpool Railway Committee, for which stamps were ordered on the same day.

2d. green, perf. 12.

(4th) 27.9.98, IV., blue-green (708 stamps)

20

0

20

#### Design II.

With clear additional outer line, forming part of the design.

Intermediate types." 9

The four types may be distinctuished as follows:
 Blot on line over AY of "Railways."
 Cormerly continued with type 1): wider space before "Sheffield."

No stop after " Committee

Buts on top edge of N.E. triangle close to axes favres 2 and 4 also both have dots on top edge of N.W. triangle)

1 0

#### Sheffield & Midland Railways Committee-continued.

# Transfer V. (Design 11.)

																	.,						
			- In	terni	edia	te t	ype:	d	1				Trai	nde	rtyp	en.				Inc r	rinte	1 1	How haned.
- 1		-2	3	1	- 1	-3		- 3	3	1	-2	38	13	14	13	234	500	27#					
								- 1	2	- (	- 5	- 6	16	17	14	28*	N'e	(Mr.) 48	Sla	Sh	Sh.	Wig.	Sheeta
		33	4	1	2	- 5		- 5	3	7	- 8	- 9	19	20	-21	3110	3:10	:E30					of 12
	C.	2	1	- 3	- 1	- 1	- 7	2		10	11	12	-3-1	-53	24	:He	350	366					01 28
			• 7	he e	siste	hire	of	thes	e type	a ia azi	0100	ed h	v the	2. 340	ther								
																	е ян	the lat	of the	Wiga	n Jun	ction R	ailway

Unused. Used. s. d. 2d. green, perf. 12. (5th) 6.7.00, V., green (720 stamps) ... 5 0 5 0

# Transfer VI. (Design I. restored).

# Apparently now without intermediate types 2, 5,

Intermediate types.	Transfer types.*	How printed.	How issued.
1 4 3 4 6 6 1 1 6	1 2 3 4 5 6 7 8 9 10 11 12	sh. G.C.	(Sheets of 12)

This printing was probably made at the same time as the 5th of the Great Central Railway.

2d. green, perf. 12.

(6th) -.02, VL, yellowish olive-green (1440? stamps) ...

# South-Western and Midland Railway Companies' SOMERSET & DORSET JOINT LINE.

February, 1891.—Lithographed by Messrs. Bemrose & Son, Derby.

	Transfer I.	
Intermediate types.	Transfer types.*	eliceta na haned.
(None):	5 6 7 8 9 10 11 12 13 14 15 16	Types 1 12
	17 18 19 31 21 22 21 21	111-124

*All types are known Now 13 to 21 were described in Eigen's History, pag	te 20.	
2d, green, perf. 10, unnumbered. (1st) 1.91, dull green (1000 stamps)	£20	£20
2d. green, perf. 11, vertical Nos running from left to right and top to bottom.  (2nd) 9.91, Nos. \( \frac{1}{1} \) to \( \frac{10}{100} \)	£10	£10
2d. green, perf. 10, vertical Nos. running from bottom to top and left to right.  (3nd) 3.93, Nos. 1 to 1000	£10	£10
2d. green, perf. 10, horizontal Nos. running from top to bottom and left to right.  (4th) 11.95, Nos. A1 to A1000	10 0	2 (

# Somerset and Dorset Joint Line.

1st Issue (1891)



3rd Issue (1893).







5th Issue (1898).



# South-Western and Midland Railway Companies' Somerset & Dorset

v	Outil- He coefficient with with the state of		~ •	w		
	Joint Line-continued.					
				sed.	Us	
			s.	d.	S.	u.
	2d. green, perf. 10, vertical Nos. running fro	177				
	bottom to top and left to right.					
		3	3()	0	10	0
	(6th) 12.01? Nos. A2001 to A3000	1	0	0	3	()
	2d. green, perf. 11. Nos. as before.					
			5	0	1	0
	·					

#### SOUTH-EASTERN RAILWAY.

February, 1891, to June, 1899 (when the Company was amalgamated with the London, Chatham & Dover Railway under a new title).

# Design 1.

With no stop after Railway. Lithographed by Messrs. Bemrose and Sons, Ltd., Derby.

#### Transfer I.

Intermediate types.	7 ran					How issued.
(None)	1 2	11.0	*	50		Sheets
(3000)	11 12	1.3	14	15		of 20
# v11 =	16 17				nat house described.	

2d. green, perf. 10, with vertical Nos. running from left to right and top to bottom.

(1st) 25.1.91, Nos. 1 to 10,000 ... ... 80 0 20 0

# Design 11.

With stop after "Railway" and floreate ornaments in the triangles. Printed by Messrs. McCorquodale & Co., Ltd., London.

# Matrices \* 1 2 3 4 5 6

\*From these six types a number of electros were made, each composed of six blocks which could be cut up into singles if necessary. The six types were described in Energy History, page 245.

#### Plate 1.

	Ma	atris	(vi)	en.		Plate tvi
1	- 0	11	1.	-2	3	1e de 3e 1e 2e 0
1	5	- 6	- 1	5	-6	78 8 10 10 110 110 12
1	-0	3	1	+3	71	18 18 15 18 17 18
4	5	ĥ	4	it	C <sub>i</sub>	Ete 30 51 51 51 54 54
1	- 9	13	1	43	16	The pas are one the this
4	- 8	6	- 1	à	67	21 92 33 24 35 36
1	- 2	-3	1	+2	25	37 38 38 40 41 42
4	ħ	6	4	A	6	43 44 45 16 47 48
i	- 2	12	1	-3	26	49 50 51 52 53 64
F	.5	e?	4	â	45	55 56 50° 58° 50° 60°

\*These types have not been seen by the Author, but a black of 24 proofs, unnumbered, types 7 to 30 is believed to exist: a similar block, types 31 to 54, 3s in the Author's collection

2d. green, perf. 12, vertical Nos. running from bottom to top and left to right.
(2nd) 21.4.92, Nos. 10001 to 20000 ... ... £25 60 0
(a) Unnumbered, 40/-.

South-Eastern Railway.



3rd Issue. Large control figures.

4th Issue. Small control figures.





South-Eastern & Chatham Railway.

1st Issue.

2nd Issue.





#### South-Eastern Rallway-continued.

2d. green, rouletted, horizontal Nos. (6th) 12.5.98, Nos. 50001 to 60000

#### Plate I. (re-grouped).

			M	atris	tivi	es.										P	late	type	4.9		
-1	-)	- 3	23	1	9	- 3	1	- 2	3						27			-00			
4	- 5	- 6	45	4	3	G	+	- 3	6						33						
1	- 2	- 3	-2	1	4.3	35	1	-2	3						37	52	53	51		-	
4	5	ľi.	5	- 4	ä	6	- 1	S	E.						11:2	58	59	ĞH			
1	1	- 2	3	i	4	3	1	- 2	28			25		_		94	20	(40)	40	41	42
4	4	- 5	-61	4	5	6	4	5	6			31				34	345	36	46	47	4.6
	+ 7	These	tvi	es h	ave	28 V	et m	ilv	partly	been	identif	fied	with	tho	e of	the	ori	zina l	nin	to D	

ance types have as jet only partly seen mentined with those of the only	man hanne a	
9.1 graph replated beginned Van supplier	Unused. s. d.	Used. s. d.
2d. green, rouletted, horizontal Nos. running from left to right and top to bottom.  (3rd) 1,9.93, Nos. 20001 to 30000.		
(a) Small figures (up to 25000)	£10	60 0
(b) Large figures (after 25000)	£25	60 0
2d, green, perf. 12, horizontal Nos.		
(4th) 20.5.95, Nos. 30001 to 40000	£5	10 0
(5th) 17.9.96, Nos. 40001 to 50000	5 0	2 0
(a) Unnumbered, 20/		

# SOUTH-EASTERN & CHATHAM & DOVER RAILWAYS.

June, 1899, to June, 1900 (when the title was changed to "South-Eastern & Chatham Railway"). Printed by Messrs. McCorquodale & Co., Ltd., London. Horizontal control numbers. Issued in sheets of 60.

#### Plate I.

			Lin	tern	redia	te t	mes						4	- 1	Tate	typ	ės.			
1	10.	1	- 0	- 1	-2	- 1 '	12	1	2		- 1	- 2	4	4	.5	- 61	7	- 8	- 9	10
:5	4	3	4	15	4	31	33	3	4		11	1.2	13	14	15	16	17	19	19	-31
1	-3	1	-0	1	2	1	2	L	2		21	-1.3	23	24	25	25	-3"	4	29	191
23	4	33	4	.3	- 8	33	4	.3	4		31	187	333	334	35	395	157	384	(20	41
1	-1	- 1	9	- 1	-2	ı	- 30	- 1	2		41	42	433	44	4.5	46	47	44	初	Δu
13	4	- 3	4	3	4	- 18	4	3	1		51	3:3	50	54	55	MG	57	58	50	GO
				Ebe:	inter	nied	iate	type	a are	described on p	ner	245	of E	recen-	10 11	ial :>1	9.			

"The intermediate types are described in page 245 of Emm's Histor

(a) Unnumbered, 20/-.

2d, green, rouletted.
(1st) 6.6.99, Nos. 1 to 10000 ... ... 5 0 3 6
(a) Unnumbered, 10/-.

# Title changed to "SOUTH-EASTERN AND CHATHAM RAILWAY."

June, 1900. Printed by Messrs. McCorquodale & Co., Ltd., London.

#### Plate 11.

		1	nterr	ne I	inte i	ty per								1	late	tyj	n@st			
1	-1	-1	- 31	1	- 2	3	- 1	- 5	25		- 1	-3	- 33	- 1	- 5	- 10	7	8	9	[41
4	4	5	G	- 8	- 5	G	- 8	.5	- 6		1.1	12	13	14	15	16	17	14	19	21
1	1	-2	3	- 1	2	3	Ĺ	- 1	35		21	-3-7	23	2.1	25	36	.94	-34	25	29/3
4	4	3	(î	-1	5	G	4	7.	6		:11	32	:33	75.8	15	36	:17	134	:61	40
-1	33	- 12	3	1	-9	31	1	2	:1		- 11	4.2	433	44	45	₿G.	47	4.94	49	50
5	-6	ă	41	4	- 5	6	4	5	- 6		51	52	83	54	66	20.1	57	39	59	1911
	<ul> <li>The intermediate types are described in Emeria History, pare 245.</li> </ul>																			

2d.

#### South-Eastern & Chatham & Dover Railways-continued.

. green, rouletted.	
	2 0
	2 0
(a) Unnumbered, 10	
(1417)	2 0
(5th) =.12.03? Nos. 40001 to 50000 5 0	0 5
(6th) 10,10.04, Nos. 50001 to 60000 3 0	2 0
(7th) —. 7.05? Nos. 60001 to 70000 2 0	0

#### SOUTHWOLD RAILWAY.

February, 1891. Printed by Messrs. McCorquodale & Co., Ltd., London. Horizontal control numbers.

#### Plate I.

(None )		2								
	7	ы	- 5	10	11	12				
2d. green, rouletted.										
(1st)							5	0	1	0
Note.—The highest number we have seen is	492	) .								

# TAFF VALE RAILWAY.

February, 1891. Lithographed by Messrs. Bemrose & Sons, Derby. Vertical control numbers.

### Transfer I.

Interme liste types	Transfer types	How issued.
(None)	A 6 7 8 9 lo 11 12	(Sheets of 12)
	51s 75s 52s 54s 12s 18s 18s 54s 15s 14s 12s 16s	

thily 12 types are known, the existence of the others (probably the second limit of the supply not yet issued) being
assumed from the general method adopted by the printers

2d. green, perf. 10.
(1st) 2.91, Nos. 1 to 10000 (issued in 1905 to about 4000) ... ... 3 0 1 0

#### WEST LANCASHIRE RAILWAY.

February, 1891 to 1897 (when the line was acquired by the Lancashire & Yorkshire Railway Company). Lithographed by Messrs. Bemrose & Sons, Ltd., Derby. Vertical control numbers.

#### West Lancashire Railway-continued.

#### Transfer 1.

Intermediate types.
(None !)

Transfer types. 1 2 3 4 5 6 7 8 9 10 11 12 How issued. (Sheets of 12)

13° 14° 15° 16° 17° 18° 19° 59° 21° 22° 23° 24°

Only 12 types are known, but it is assumed that Mesers. Bemrose & Co. did not depart from their usual practice of printing in sheets of 24

Unused. Used.

2d. green, perf. 10.

(1st) 2.91, Nos. 1 to? (probably at least 5000, but the highest number known is 1596) ... ... ...

... 10 0 10 0

#### WICAN JUNCTION RAILWAY.

June, 1900. Lithographed by Messrs. Henry Blacklock & Co., Ltd., Manchester.

#### Design 1.

#### With clear outer line round design.

Intermediate types.\*

\*These types were described in Encode History, page 257.

#### Transfer 1.

Transfer types.\*

1 2 3
4 5 6
7 8 9
10 11 12

"All types are known. This printing was probably made with the Sheffield & Midland 5th supply

2d. green, perf. 12.

(1st) 6, 7.00, L., dark green (240 stamps) (2nd) - ,-.04 (240 stamps). Not yet seen.

20 0 10 0

# WREXHAM, MOLD & CONNAH'S QUAY RAILWAY.

February, 1891, until December 31st, 1904, when the Company was acquired by the Great Central Railway Company. Printed by Messrs. McCorquodale & Co., Ltd., London. Horizontal control numbers.

#### Plate 1.

Plate types.

1 2 8 4 5 6

7 8 9 10 11 12

2d. green, rouletted.

(1st) 2.91, yellow-green, Nos. 1 to 1000 .... 5 0 5 0

### Wrexham, Mold & Connah's Quay Railway-continued.

#### Plate II.

This printing appears to have been made for a collector by the Great Central Railway Company, and was never issued. The remainders withdrawn from stations and in the hands of the Wrexham, Mold & Connah's Quay Company did not include any stamp numbered higher than 994.

2d. green, perf. 12. (2nd) 1.05? blue-green, Nos. 1001? to 3000, never issued (2/-).



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### PERIODICAL PUBLICATIONS.

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# WANTED TO PURCHASE for my PRIVATE COLLECTION.

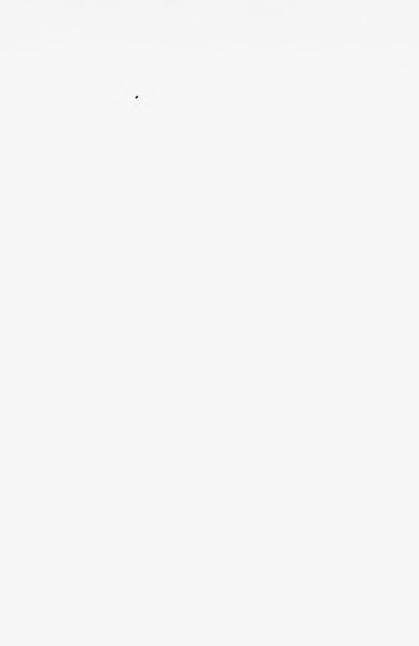
### RAILWAY LETTER STAMPS,

USED AND UNUSED.

In many cases even the commonest varieties are wanted to assist in reconstructing sheets of the various printings

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120. 4.

# Priced Catalogue

of the

Railway Letter Stamps

of the

United Kingdom,

1891-1906.

Part II. Scotland and Ireland.

Compiled by **B.** L'Estrange Ewen.



# RAILWAY LETTER STAMPS

OF THE

# UNITED KINGDOM,

ISSUED FROM FEBRUARY 1st, 1891, TO SEPTEMBER, 1906.

PART II.

RAILWAY COMPANIES OF SCOTLAND AND IRELAND.

COMPILED BY H. L'ESTRANGE EWEN.

Published by Ewen's Colonial Stamp Market, Ltd., 32, Palace Square, Norwood, London, S.E.

No. 4, 1906.

Entered at Stationers' Hall,



### PREFACE.

A S nearly as can be ascertained, the total number of Railway Letter Stamps printed down to August, 1906, was 2,992,826. This gives an average of 16,100 monthly or 193,600 annually, but the actual quantities used would be a little less as these figures make no allowance for the stock on hand at the 7,000 stations where they are sold and at the head offices of the Companies; it is probable that at least 400,000 are held in this way. Making allowance for these, the annual consumption works out at 161,000, and probably there has been very little variation from this average figure. Even in 1898, when these stamps were at the height of their popularity with stamp collectors, it is doubtful whether more than 10,000 additional were sold. The total of nearly three millions printed includes the following highest individual totals:—

Great Western			,	290,000 ?
North-Eastern				262,000
London & North	i-Weste	rn		220,000
North British				180,036
Midland				174,000
London & South	-Weste	rn		153,000
London, Brighte	on & S.	Coast		153,000
South-Eastern a	and S.E	. & C.		140,000
Great Eastern	• • •			137,500 ?
Caledonian				121,000 ?
Great Southern	& West	ern	***	114,000 ?
Great Northern	(Irelan	d)		90,000
	(Englar			78,000 ?

On the other hand, the smallest quantities supplied to individual Companies are the following:—

*Kanturk & Newmarket		•••	100 ?
*North Pembrokeshire & F	ishgu	ard	200
*Liverpool St. Helens & So	uth L	ancs.	240
*Wigan Junction			480
Port Talbot & Docks		***	500
Southwold		***	500
Dumbarton & Balloch		• • •	528
*Aylesbury & Buckingham	***	* * *	600

The Companies marked " have ceased to exist.

Types of Railway Letter Stamps. The real charm of collecting Railway Letter Stamps is only experienced by those who take entire sheets, either unbroken or reconstructed. The transfers must be identified before the printings of some Companies can even begin to be classified, but the transfers

cannot be properly distinguished unless one has entire sheets, and often several entire sheets of a single printing are necessary, for although stamps may be issued in small sheets, the latter may often be only half or even a quarter the original sheet as printed; thus before one can properly identify the transfer and say definitely that a particular specimen did or did not come from it, one must get together all the halves or quarters of such printings. Fortunately there is no known instance of Railway Letter Stamps having been printed in a larger sheet than 60 stamps, so that 60 is the maximum number of types to be found in any printing. On the other hand some Companies have made a great number of small printings (like the North-Eastern) instead of two or three large ones (like the Great Western).

The total number of types to be obtained is 16,217, of which the author has managed to get no fewer than 13,278 in his private collection, but only about three-quarters of these are in unused condition. It is doubtful if many of the remaining 2,939 survive; certainly very few are known. The number of unknown varieties might have been materially reduced but for one or two exceptional cases of vandalism on the part of certain Companies. One Company, in order to prevent collectors having any chance of finding the missing varieties at any of their stations, recalled the old issues and burnt them! The Railway Companies which have created the largest number of types are the following:—

North-Eastern		0700	Types in Mr. Ewen's Collection. 2343
Metropolitan		1200	803*
South-Eastern and S.E. &	C.	924	791
London & S. Western		924	713
Midland			607*
London, Brighton & S. Coa	ist	672	571
London & N. Western		420	390
Belfast & N. Counties		396	210
Great Eastern		390	315

\* Mostly in used condition.

The totals for the Metropolitan Railway show 397 types missing from the Author's collection. The largeness of this number is, it must be confessed, mainly his own fault, as until 1903, he did not start to re-construct sheets of the numerous printings and by that time most of the earlier issues were unobtainable. By the creation of so many types, these Companies have drawn upon themselves a larger proportion of the attention of collectors than would have otherwise fallen to their lot. On the other hand, the following Companies have managed with a minimum number of types:—

North Pembroke and Fishguard ... 8 types. East London (7 printings) ... 14 types.

whilst a number of Companies only had a single printing of 12 types.

Those Companies whose stamps are the most difficult to find may be best gauged from the following table showing the proportion of types wanting in the Author's collection to those created, starting with the largest proportion, *i.e.*, the rarest stamps.

Company.	types wanting in Author's collection.				
Ayrshire and Wigtownshire		1.00	(none	known)	
Finn Valley,		0.83	(a)		
Barry Dock and Railway		0.83	<b>(b)</b>		
Kanturk and Newmarket	***	0.65	(a)		
Ballycastle		0.59	(e)		
Portpatrick & Girvan		0.58	(a)		
City of Glasgow Union		0.50	(a)		
Glasgow, Barrhead & Kilm.		0.45	(c)		
Pembroke & Tenby		0.45	(a)		
London, Chatham & Dover		0.43	(c)		
Manchester, Sheff. & Lines.		0.43	(c, c)		
Belfast & N. Counties		0.41	(c)		
Belfast & Co. Down		0.38	(c)		
Waterford & Limerick		0.34	(c, c)		
Metropolitan		0.33	(c, d)		
Portpatrick & Wigtownshire		0.31	(c, e)		

a The high percentage of unknown types is due to very few stamps having been used and to the remainders having been called in and destroyed.

b There were so few stations that there was no chance of the issues being preserved until 1898 when stamp collectors

began to make enquiries.

 The stamps were issued frequently to stations and in very small quantities; consequently very few survived until 1898 even at

out-of-the-way stations.

d It is chiefly the author's fault this percentage is so high, as although this Company refused to supply the stamps unused there was never any difficulty in getting them used, except the 2nd, 3rd and 4th issues.

e The percentage of unknown types has been increased by the steps these Companies took to prevent collectors getting the

old issues from the stations.

On the other hand, in the case of 52 Companies, the Author possesses every known type, and, thanks to the kind assistance of the Companies, the percentage of unknown types is in many other cases wonderfully low. The following instances are specially remarkable.

	Th	e autho	r		
		has			
Furness		98% (	of the	2 70	types known.
Glas. & S. Western		98% -	17	144	11
Cork, Bandon & S. Coas	st	97%	**	180	11
North British		97%	*1	216	*11
Great Central		96%	**	216	17
Cambrian		94%	91	72	11
London & North Wester	'n	93%	11	420	**
North Eastern		86%	99	2,730	
•		-			

Considering that the average life of a North Eastern type is only 13 weeks and that 1,200 of the 2,730 types were already obsolete when the author commenced to collect, it is very remarkable that so high a percentage of the types should now have been found. But this Company has always been in the front rank of those extending courtesy to stamp collectors. The high percentage of the London & North Western is due to the small number of types created before the collection of these stamps came to the front in 1898 and to the fact that the supplies sent to the stations were usually large.

Printings of Railway Letter Stamps. About 1901 the Railway Clearing House sent round a recommendation to the Railway Companies to print their letter stamps in larger supplies, thus reducing the number of printings and the cost of printing, besides causing less variation in colour, etc. Fortunately for collectors this recommendation has been very generally acted upon and Companies which formerly had a new issue every two or three months now get one sufficient to last several years. The largest printings ever made were as follows:—

		aumeient
		to last for
Great Western	120,000? (twic	e) 7 years
London and N. Western	50,000 (onc	e) 2 ,,
West Clare (Ireland)	48,000 ( ,,	) 100 ,,
Cheshire Lines	31,800 ( ,,	) 20 ,,
London and N. Western	30,000 (5 time	s) $2\frac{1}{2}$ ,,
Midland & Grt. Western	30,000 (twic	
North British	20,004 (9 time	s) 2 ,,
Dublin, Wicklow & Wexford	20,000? (onc	e) 9 ,,
Gt. Southern & Western	20,000 (3 time	s?) 2 ,,
Great Eastern	20,000 (4 time	s?) 2 ,,
North-Eastern	18,000 (onc	e) 1 ,,

On the other hand, some Companies like to give themselves extra trouble by ordering frequently and in small quantities, thereby considerably increasing the cost of printing. The Metropolitan holds the record in this respect for a Company that has issued the stamps over a long period. At first it only got ten sheets (!) printed at a time and even in recent years only 20 sheets. It is rare for a Company to get less than 100 sheets at a time. The record number is 2,000 sheets of 24 by the West Clare Company, but it is imagined this Company intended to order 2000 stamps, not 2000 sheets. The Great Western is also supposed to print 2000 sheets at a time, but the figures have not been officially confirmed. The smallest printings ever made are as follows:—

		Stam	ps.		P	eriod of Issue.	
London, Chatham & Dover	r	36	? (3 ?	sheets	s)	One day	
East London	٠.	60	? (30)	**	Ĺ	Few days	
Kanturk & Newmarket .	٠.	96	? (4	27	)	11 years	
Macclesfield Committee .		102	(17	11	)	5 months	
Oldham, Ashton & G.B	• •	102	(17	9.9	)	5 ,,	

	Stamps.	P	Period of Issue			
London, Chatham & Dover	120 ? (10	) sheets)	3 months			
Neath & Brecon	144 (12	,, )	2 years			
Ballycastle	200 - (22	2 ,, )	8 months			
N. Pembroke & Fishguard	200 - (25)	5 ,, )	7 ,,			
Sheffield & Midland		,, )	5 .,			
Liverpool St. H. & S. L	240 (20	) ,, )	5 years			

The figures queried are estimated. It will be seen that there is no authenticated parallel to the Metropolitan Railway Company's 10 sheets at a time.

Origin of Railway Letter Post. About 1889 the Court Bureau was established to facilitate, amongst other objects, the collection of letters in London on Sunday and their posting outside the London Postal District on that day so that they might be delivered in the provinces first thing on Monday morning. Even at the present day (1906) Londoners have to pay 4d. special posting fee if they want their letters despatched on Sunday afternoon.

The Post Office objected to the activities of the Court Bureau, but took steps to provide Londoners with greater facilities for posting and receiving letters. One of the concessions thus granted to the public was the right to send letters by any passenger train on payment of an extra 2d, over the ordinary postage (a method of expediting letters that had previously existed without official sanction) and it was intended to issue for this purpose at every post-office 3d, postage stamps surcharged





Type i.

Type ii.

Railway Letter Postage." Proofs of these stamps were actually made, but in the course of negotiations with the Railway Clearing House it became evident that the use of such a stamp would make it very difficult—if not altogether—impossible—to altogether—impossible—to fairly divide the two-thirds revenue derived from its sale

amongst the various Railway Companies concerned. Accordingly each Company was permitted to collect its own portion of the revenue but the Postmaster-General, for the protection of his privileges, designed the stamp and dictated the colour in which it was to be printed, viz., green. One Company, the North-Eastern, which did not conform to the specification, was required to change its stamps, but in recent years the Post Office has been somewhat apathetic in the matter and several Companies have adopted unauthorised colours and designs.

Railway Letters are treated by the Post Office as ordinary post letters and the Railway Letter Stamps on them have to be

postmarked by postal officials in the same way as ordinary postage stamps, although this is not very frequently done.



Early History of Railway Letter Stamps. It is a matter of great surprise that these stamps have met with so little attention from stamp collectors in general. It is not as if they were private issues pure and simple. They are issued by sanction of the Postmaster-General and the Railway Companies in issuing them and conveying railway letters are acting as agents of the Postmaster-General.

The stamps were first issued on Sunday, 1st February, 1891, and it is not difficult to understand that so important a philatelic occurrence should have passed almost unnoticed, when it is remembered that very few people knew anything about British stamps in those days. Many collectors did not even know that our older issues had plate-numbers! There were no priced catalogues of British stamps published and no dealers took much interest in them, except perhaps Mr. Walter Morley, who had then not long started in the stamp business. Mr. H. L. Ewen was still at school and even Messrs. Stanley Gibbons, Ltd., had only just recently changed to the present management.

A few people forwarded letters by railway letter post during the early days, notably Mr. Walter Morley, who obtained in this way several of the early rarities. One of the earliest business firms to avail themselves of the new facilities was Messrs. Peak, Frean & Co. whose clerks saved most of the used stamps that were received on their correspondence and sold them to the city stamp shops, one parcel about the end of 1891 going to Messrs. Stanley Gibbons, Ltd. But beyond this most of the early stamps issued were destroyed. A few contemporary philatelic journals referred to the inauguration of the railway letter post, but after a few months both it and the stamps issued in connection with it were practically forgotten by stamp collectors, many of whom must look back sadly to those days of wasted opportunities.

During 1891-93 Mr. Ewen's attention was mainly devoted to studying plate-numbers, control letters, etc., and in July, 1893. appeared the first of his publications, a 16-page price-list of British stamps and the first Catalogue (apart from magazine articles) ever pricing British plate-numbers. At the present day it seems strange to recall the early days of specialist collecting, when collectors knew but little of plate-numbers and even Gibbons' catalogue ignored them. The Catalogue of British Stamps was a great success, but when Mr. Ewen visited France, Belgium, Germany, Switzerland and Italy during the ensuing August and September, the new information had not yet become known in those countries and he had unrivalled opportunities of purchasing rare plate-numbers at ridiculously low prices. Even "Pound Anchors" were then only quoted £3 unused and 8; used. In the following year Stanley Gibbons' followed suit and listed platenumbers in their well-known catalogue and Messrs. H. Hilckes & Co., Ltd., also issued a catalogue. Naturally for the next two or three years the discoveries in British postage stamps entirely filled the public eye. Those were the days of early dates, foreign postmarks, inverted watermarks, control letters, envelope dienumbers, but never a word of Railway Letter Stamps. Even postal-fiscals, private and Government telegraph stamps, circular delivery companies' stamps, College stamps, etc., attracted attention, but it is useless looking in contemporary journals for any references to Railway Letter Stamps. And all the time stamps that were destined to become some of the world's greatest rarities were being issued and used up.

During all this period the only dealer who ever mentioned railway letter stamps in his circulars or advertisements was Mr. Walter Morley (of Sittingbourne, Tottenham and Catford) but even he never gave them much attention. Nearly all the known copies—some 40 or 50—of the Kanturk & Newmarket Railway passed through his hands, being sold at from 1/- to 2/6 apiece 11 and were scattered all over the world; where they went to is unknown: less than a dozen appear to have come back on to the market, but these include a strip of three originally sold to Judge Philbrick.

In January, 1895, Mr. Morley published a wonderfully comprehensive catalogue of British stamps, and on pages 59 to 61 there is a list of 97 Railway Companies, a few of which, however, never issued letter stamps. The Kanturk was priced 15, unused, the Waterford and Limerick 9d., unused, the Belfast and Northern Counties, unused 6d. (these must have been the excessively rare 1891-94 printings), London Chatham & Dover imperforate, 10/- used (now almost priceless), and so on. But still no one took much interest in them, and in Mr. Ewen's No. 5 catalogue (October, 1896) they are dismissed with half-a-page, only two varieties being described, 2d. green and 2d. vermilion, a note adding "with names of various Railway Companies." In order to have these in stock, Mr. Ewen bought a number of sheets of the 15th issue (6.96) of the London & South Western Railway,

but did not bother about the red ones! From November 1895 to December 1897 he edited and published the *English Specialists' Journal*, but no mention of Railway Letter Stamps was made therein.

Collectors of Railway Letter Stamps appear on the scene. The next scene in the history of these stamps is the London Philatelic Exhibition, opened at the end of July, 1897. For this Exhibition Mr. Ewen increased his stock of the green stamps by buying sheets of the 17th issue (3.97) of the London & South Western Railway, and also imported some sheets of the red Waterford, Dungaryan & Lismore and blue Cork & Macroom Railways. At the Exhibition, Mr. C. F. Dendy Marshall came to Mr. Ewen's stall and asked to see any of these stamps, but was told only "green, blue and red were in stock and it was considered these three varieties were sufficient to collect, the name being immaterial!" This reads curiously at the present day.

When the Author was compiling his No. 6 Catalogue of British Stamps, which was published in March, 1898, he intended to stick to the "green, blue and red" theory, but at the last moment a list of the Companies issuing the stamps—minus any details—was included. In the meantime, July, 1897, Mr. Walter Morley had published the second edition of his Catalogue of British Stamps, in which he devoted many pages to a Catalogue of Railway Newspaper Stamps and also reproduced his old list of Railway Letter Stamps. The Kanturk and Newmarket was now quoted 4/- and prices generally had advanced.

During 1897, Mr. C. F. Dendy Marshall continued to collect these stamps in a more scientific manner than anyone had adopted before, and it was due to his efforts that Mr. Ewen eventually took them up, although at first only with the idea of obliging clients of his firm. At the latter end of 1897 articles appeared in the London Philatelist and Stanley Gibbons' Monthly Journal, from the pens respectively of Mr. Marshall and Mr. T. A. Stodart, of Dublin. No one however took any notice of printings, varieties being limited to the gauge of perforation or difference in design.

On October 16th, 1897, Mr. Ewen commenced the publication of L'Estrange Ewen's Weekly Circular, which was the first weekly stamp paper ever published in Europe. In the issue of 5th March, 1898, appears his first advertisement of Railway Letter Stamps, in the shape of an announcement that "a fine stock is now on hand; approval books sent out in order applications received." A fortnight later a list of 85 Companies was given and the price for the stamps of each (in most cases 9d. unused) given.

In the issue of 9th April, 1898, we read:—"Railway Letter Fee Stamps are very much in demand just now. Nearly every leading specialist of British stamps has now a collection, and as a natural consequence, the obsolete varieties are increasing enormously in value. The stamps of the Aylesbury and Buckingham and M.S. & L. Railways are quoted double last week's prices. There seems to be some doubt as to whether stamps were ever issued by the Ayrshire and Wigtownshire and City of Glasgow Union Railways."

It was about February or March, 1898, that collectors woke up to the fact that these stamps could be had by applying to station-masters and booking clerks, and as a chance result of one of these enquiries Mr. Marshall secured some of the 1st issue North-Eastern, printed in red, which he exchanged with Mr. Ewen at 20/- each. But how ignorant collectors were in those days may be gathered from the following note in Ewen's Weekly Circular, of 11th June, 1898: - "The collection of these Railway Letter Post Stamps is by no means an expensive matter, as nearly all current varieties may now be obtained from dealers at 3d. or 4d. apiece, and only four of the obsolete varieties are quoted over 20/- each."

The history of Mr. Ewen's purchases of these stamps. Once started, Mr. Ewen quickly took the lead in all matters relating to railway letter stamps. Fortunately, he kept a copy of every letter he wrote to railway officials, so that it is an easy matter to trace the history of these stamps and of how a realization of the true state of things was brought about. At first it was supposed-if anyone ever gave the matter any thought at all—that the printings of these stamps were as indistinguishable as those of, say, the current British postage stamps, and only different colours, designs and perforations were sought after. The first letters in Mr. Ewen's letter-book are addressed to "The Booking-Clerk, - Station," and are dated 28.2.98, 1/6 being sent to each of 15 Companies. On 4.3.98, and throughout the month, further and larger batches of requisitions were sent out, the result from the first lot having shown that this method of procuring the stamps was practicable.

On the 4th April, 1898, these tactics were further developed by sending a reply postcard to every station on the Furness Railway (ascertained from Bradshaw) asking if they had any of the first issue with inscription "The Furness Railways" with final S. Although all did not reply, a considerable number of the rare stamps were located but no station had more than eight or nine and most only one or two, as the Company very rarely sent out more than a sheet of ten at a time. Many of these stamps were unfortunately sold or exchanged without a true appreciation of their interest, for at that time no account of the printings was taken and it is quite possible some that were disposed of were the exceedingly rare 1st and 2nd issues (see E.W.C., 17.4.98). A few of those received were damaged and these were thrown in for nothing in a small parcel of various Railway Letter Stamps sold to Mr. Walter Morley in April, 1898. Some few years later Mr. Ewen had to buy back one of these damaged Furness for 30/-, it being one of the two known copies of type 10 of the 2nd issue! Moral, never despise a damaged stamp.

Mr. Ewen's next move was to offer the Cork and Macroom Direct Railway 4d. each for their remaining stock of the blue stamps. the subsequent issues to be printed in the regulation green colour. In the eyes of collectors this will doubtless be considered a very reprehensible transaction, and it met with just punishment, being unsuccessful financially. Moreover if the same amount of money had been invested in writing to station-masters on some of the larger lines, a golden harvest would have resulted. April, 1898, enquiries were sent out to a number of railway companies which were not given in the list in the Post Office guide and commencing the 5th April 1898, a new system of getting the stamps was commenced. Stamped envelopes with a blank sheet of paper in them and addressed to Mr. Ewen were sent to various booking-clerks with a request that they should cause them to be forwarded from their respective stations by railway letter post, the necessary fee for the railway stamp being enclosed in postage stamps. As a result of these methods Mr. Ewen discovered the stamps of the East London Railway on 6.4.06 and a few days later those of the Glasgow, Barrhead and Kilmarnock Joint Railway.

More experiments in procuring stamps. On the 13th April, 1898, Mr. Ewen wrote to the North Eastern Railway Company asking if "the vermilion issue made in 1891 was ever called in, and if not, whether in your estimation I should be likely to obtain specimens at any stations on your line." The reply was evidently favourable as Mr. Ewen sent a reply postcard of enquiry to every one of the 500 stations on the line. The result was somewhat surprising; probably over 50 stations confessed to having red stamps on hand; in fact two or three had still the original sheet of 30 sent to them in February, 1891.

Meantime enquiries were proceeding on other lines and nearly all the old "Severn and Wye and Severn Bridge" stamps were secured. There must have been about 300 of them altogether, and as a result of this purchase it was ultimately discovered that although issued in sheets of 12, these stamps had originally been printed in sheets of 24 and were also on two different qualities of paper. Enquiries were also proceeding in many other directions, the remainders of the Pembroke and Tenby being discovered (2nd issue only), and also those of the Eastern and Midlands. Evans had been the only possessor of the latter and during the early days they were one of the great rarities. During May, 1898, Mr. Ewen secured about 2,000 of the remainders and nearly every collector now has them, although a mint sheet is still unknown. The remainders were mostly stuck together or torn into strips. A few entire sheets without gum are known. Other collectors do not seem to have been very enterprising during this period, although Mr. C. F. Dendy Marshall discovered the holder of the Aylesbury and Buckingham remainders and is probably the only collector who ever succeeded in getting him to part with any. Mr. T. A. Stodart was also continuing his enquiries amongst the

Irish Railway Companies, but hardly anyone appears to have ever thought of writing to the stations, although several collectors made a point of enquiring at stations they passed in travelling about.

Meantime the volume of correspondence with clerks on the Furness Railway was growing and early in May, 1898, the Company requested to know what it was all about. The matter resulted very favourably; the Company sent a circular to the stations asking them to return all the "plural" stamps to the Head Office, and these were then sent to Mr. Ewen. Amongst them were three entire sheets and a block of the 3rd issue, unexpectedly recovered from one of the large stations. No other entire sheets have ever been discovered nor are any known of the first two printings, although with the help of his previous acquisitions Mr. Ewen has managed to reconstruct sheets of both; only a single stamp of one of them is still missing.

On the 24th May, 1898, Mr. Ewen invited the North-Eastern Railway Company to recall from their stations all the red stamps, which they very kindly consented to do and ultimately found over 1,000 of them. Probably 100 or more had been previously found at stations by other collectors, but only one complete mint sheet still survives. The real rarities at that time were not the red ones, but the early green stamps; no one, however, as yet knew it. On the 2nd June, 1898, Mr. Ewen had another stroke of good fortune and purchased the remainders of the Clogher Tramway Co., including the only two known sheets, and soon afterwards the remainders of the West Lancashire Railway were also secured. These were the stamps recalled from the stations; the unissued remainders have never been discovered, and may have been destroyed.

It would take too long to describe all the successful enquiries made by Mr. Ewen-and there were many failures besides -- but it is a matter of surprise that other collectors should have shown so little enterprise and should have left the field pretty much to him to do as he liked. The Cockermouth, Keswick and Penrith Railway yielded a rich haul of the old dark green stamps, this being noteworthy as the first search for a printing distinguished solely by shade. The Barry Railway called in the stamps numbered under 2800 on the chance of finding some amongst them with the large control number (another variety that was beginning to be taken note of) but without success, although they found the famous strip of three Barry Dock, a stamp which has come to be looked upon as the "Post Office Mauritius" of Railway Letter Stamps. Mr. Walter Morley had the only known copy of the large Control Barry at that time, but Mr. Erskine Beveridge saw the approval book first and secured it. Mr. Courtenay Welch had an unused pair among his duplicates at the time but this fact did not become known until many years afterwards.

On the 2nd June, 1898, the station master at New Luce wrote:—"I have not succeeded in finding an Ayrshire & Wigtown-

shire, but I have got one of the Portpatrick and Girvan Joint Line; do you wish to have same?" Needless to say, Mr. Ewen did, as it was the first copy ever discovered of this Company's stamps. No one, in fact, knew any had ever been issued. Another copy was soon after found amongst his duplicates by Mr. J. J. F. X. King, of Glasgow, and in recent years the printer's proof-sheet of a second and unrecorded printing turned up.

In the early part of June, 1898, it was beginning to be admitted that the different printings were separate collectible varieties when the stamps were numbered. This is evident from the fact that on the 9th June Mr. Ewen wrote to the Manchester South Junction & Altrincham Railway regretting that they could not trace any of the 1st issue (as a matter of fact at that very time two of the stations had them!), and asking if they could confirm his supposition that each thousand in the consecutive numbering represented a separate printing. But in the case of the majority of the Companies, nothing had yet been done to find out to what extent the numbering varied.

During all this time Mr. Ewen had no thought of seriously collecting the stamps and several gems of the first water were disposed of through ignorance that they were varieties that would never again be replaced. The first Glasgow, Barrhead and Kilmarnock obtained were 1st issue, but it was not then even known the 1st issue could be distinguished from others and only one was saved. The first 1/6 sent to the Belfast and Northern Counties Railway brought an entire sheet of the 25th issue (cat. £5 to-day) which as it happened was the last issue to be made of type L, but in ignorance of its value it was torn up and sold at 9d. per stamp! No entire sheet exists to-day of this printing! In fact, except of the 8th issue, no entire sheet exists of any of the 25 printings of type 1. At that time there must have been hundreds of type I. at the stations, but no one wrote for them and a year later an event had occurred which rendered it too late. It was a tragedy of ignorance; no one even dreamed these stamps comprised so many distinguishable varieties.

Mr. Ewen's private collection is commenced. Amongst the thousands of letters of which copies are preserved, the first reference to Mr. Ewen's private collection is contained in one dated 15th June, 1898, to the South Eastern Railway asking for an entire sheet and requesting that it be unsevered and perfect as it is for his private collection. Subsequently the best of everything was reserved for this collection which from the commencement aimed at entire sheets. It was at first mounted in one of Messrs. Whitfield King & Co.'s Interchangeable Albums. The formation of this collection very quickly led to the important discovery that Railway Letter Stamps were being frequently printed and differed each time to either a greater or less extent. But for some little time not much importance was attached to printings distinguished by shades, unless very striking as in the case of the Cockermouth, Keswick and Penrith Railway.

During June and July many companies called in their old stamps for Mr. Ewen, but it must be remembered that he was not specially favoured. Other collectors do not seem to have taken any trouble in making enquiries whereas from March to August, 1898, Mr. Ewen wrote about 2,000 enquiries. In all cases where there were other enquirers Mr. Ewen came off very badly. In one notable case both he and Mr. T. A. Stodart were trying for a proof of the Ayrshire and Wigtownshire Railway. This was eventually given to Mr. Stodart on the grounds that Mr. Ewen was a dealer and the company objected to dealing! It so happens Mr. Ewen wanted the proof for his private collection, whereas Mr. Stodart wanted it to dispose of to Mr. Walter Morley who in turn sold it for £16 to Mr. Erskine Beveridge, all within a few days!

During June, 1898, the early issues of the South Eastern Railway were called in and most were secured by Mr. Ewen. In

fact, hardly anyone else asked for any.

At the commencement of July, 1898, the study of the printings had so far advanced that when on July 4th, 1898, Mr. Ewen received a copy of the Cavan, Leitrim and Roscommon forgery from another dealer who described it as an undiscovered early printing, he was able at once to describe it as bogus. This month was one of considerable danger to the hobby, as not only was there a tendency to create reprints and forgeries, but the Railway Companies at a conference at the Clearing House decided the sale of these stamps for collecting purposes could not be acceded to. Hardly any of the Companies have however supported this decision. Even the Chairman, Sir William Polliti, on several occasions subsequently consented to let Mr. Ewen have stamps; in fact, almost all Companies have continued to meet any reasonable request in a courteous and friendly manner.

During July and August, 1898, the first issue of the Neath and Brecon Railway was called in, Mr. Ewen's share being a block of 9, and on 29th August, 1898, he received a magnificent lot from the Cork. Bandon and South Coast Railway which resulted in the discovery and classification of all the printings except the 4th. Amongst them was a block of six of the 1st issue without index-number in top corner, a hitherto unsuspected variety. It is safe to say the receipt of this packet gave as much pleasure as the find of a Post Office Mauritius would to a

collector of postage stamps.

On the 5th September, 1898, Mr. Ewen secured 201 of the older issues of the Cambrian Railway, an absolutely unrivalled lot, but through ignorance of the difference between the 1st and 2nd printings it is probable some of the latter were erroneously exchanged as duplicates, and to-day even a reconstructed sheet is unknown. The separate identity of the 2nd printing was not discovered till seven years afterwards. During September also the first specimens of the City of Glasgow Union Railway were discovered by Mr. G. F. Napier and sold to Mr. Walter Morley, who in turn sold most of them to Mr. Ewen.

On October 1st, 1898, Mr. Ewen found three of the unnumbered 1st issue of the Manchester, South Junction & Altrincham at Old Trafford station; it is surprising they were still on hand. But what is still more surprising is that although Railway Letter Stamps had been claiming a very fair share of public attention for nine months only one man had enquired for stamps at Old Trafford and he only took six of the nine they had on hand! At two other of the nine stations there were old issues of great rarity but although it would have cost only 3/- to discover them, no one had taken the trouble of enquiring for them! The finder of the six, Mr. G. A. Saatweber, soon after sold his collection to Mr. Ewen for what would now be considered an old song; included in it were also most of the unnumbered Somerset & Dorset now known.

Early in October, 1898, Mr. Ewen published a reference list of these stamps, but a great mistake was made in not pricing it. It is, however, of considerable interest as showing the lamentable state of ignorance which even then prevailed. How dimly the existence of the hundreds of printings was then perceived may be inferred from the description of the North Eastern Railway issues.

Posting 1000 letters in a day. On or about the 10th October, 1898, Mr. Ewen despatched 1000 requests to station-masters, asking each to forward a letter by railway, the necessary fee being enclosed. These letters were numbered 2001 to 3000, and many are still in existence, although the stamps were soaked off most (one is illustrated on page 36 of this Catalogue). About 950 of the station-masters acceded to the request, and many interesting discoveries resulted.

About 50 of the letters came from stations on the Midland Railway and another 50 from N.E.R. stations, and revealed the frequency of printings for these Companies, but whilst correspondence with the latter Company resulted in December, 1898, in all the stamps numbered under 100,000 being recalled and handed to Mr. Ewen, that with the Midland Railway appears to have resulted a year or two later in the recalling from most stations of the old issues and their destruction merely to prevent any possibility of their falling into the hands of stamp collectors! A magnificent lot of old issues must have perished in this way—if indeed the report is true.

It was on the 14th October, 1898, that Mr. Ewen wrote to the North-Eastern Railway Company: — I find that the list of your green stamps given in my catalogue is very incomplete. I have only about 25 copies (apart from entire sheets of the last two issues) to draw my information from. . . . . . No fewer than 2,364 of the old stamps, numbered between 18,000 and 100,000, were found and arrived on December 10th. They certainly formed the finest lot of stamps Mr. Ewen ever saw, and as a find may be compared with Mr. Stanley Gibbons' historic sack of Cape Triangulars. Every issue was represented except the 2nd and 10th and all, of course, were unused. Another

discovery made as the result of sending these thousand letters, was the fact that Fenny Compton was still using first issue E. & W. Junction, but Mr. Ewen was only allowed to have two. Some of these 1000 letters sent from the N. of Ireland actually had specimens of the Belfast Companies attached, which are to-day unique, but as the printings of these Companies were only distinguished by shade, Mr. Ewen did not even take the trouble to write and ask the stations if they had any more!

Early in 1899 a collector discovered that many of the stations on the Metropolitan Railway, between Baker Street and Harrow, still had the first issue on hand, and he obtained most of them used. Mr. Ewen had previously enquired at one of these stations, but was told stamps were not issued on that section of the line and omitted to verify the information at a second station.

On the 30th September, 1899, the first number of Ewen's Weekly Stamp News appeared and a few weeks later the Colonial Stamp Market was inaugurated, with the result that Railway Letter Stamps were neglected during the winter of 1899-1900, although an Exchange Club which had been established in January, 1899, for the exchange of duplicates amongst Railway Stamp collectors lingered until February, 1900. With the summer of 1900 came the great boom in V.R.I. stamps, and British stamps of all kinds finally fell into neglect. In September, 1900. Mr. Ewen sold his collection of Railway Letter Stamps (mounted in five interchangeable albums) to the Earl of Crawford for £1.500, retaining only the duplicates. In the meantime other collectors seemed to have lost interest and all enquiries apparently dropped.

Modern History of Railway Letter Stamp Collecting. In October, 1900, after 18 months of comparative idleness in this direction, Mr. Ewen commenced his enquiries for the History of Railway Letter Stamps. This was eventually published a year later at a loss of £300 but it provided collectors at the moderate cost of a guinea with an immense amount of new information. In connection with the compilation of this book some thousand enquiries were made, and after some little time Mr. Ewen found it necessary to form his duplicates into a second collection arranged, thanks to the mass of fresh information being obtained, in a far more scientific manner, the stamps now being classified by printings. It was in trying to distinguish the printings of unnumbered stamps that the study of the plates and transfers commenced.

After the publication of the History, Mr. Ewen continued to collect, and his second collection kept on growing until it was considerably larger than the first one, but whilst the second was remarkably strong in the later issues the first was richer in the earlier ones. It was about this period that Mr. Ewen finally ceased to deal in Railway Letter Stamps. For some unfathomable reason the Railway Companies object to the stamps being made the subject of trade, even though such bartering is a con-

venience to collectors. However unreasonable this view may seem, Mr. Ewen decided to meet the wishes of the Companies, being indebted to most of them for many kindnesses, and in recent years has not so much as exchanged a duplicate, although of course reserving the right to sell his collection at any time should be wish to retire from the hobby.

Although the second collection was classified according to printings and transfers, it was difficult to properly describe them, because the earlier history was a blank, investigations on a scientific basis not having been commenced until after the first collection had passed out of Mr. Ewen's hands. The printings could not be numbered or definitely assigned to their dates. The two collections were so exactly the complement of each other that it seemed a pity not to amalgamate them and Lord Crawford, on being approached in July 1903, kindly consented to let Mr. Ewen re-purchase the first collection. The two collections when amalgamated were mounted in fifteen large interchangeable albums specially manufactured to take entire sheets without folding and at the present date the number of volumes has grown

to 25, with every prospect of an early increase to 30.

Since 1904 the work of hunting up old issues at the stations has again proceeded and strange to say no other collector appears to have shown any enterprise in this direction in the meantime, as Mr. Ewen was able to take up the work again very much where he left it. In 1905 some very choice finds were made, notably in the early issues of the Great Southern and Western, Great Northern (both England and Ireland), Great Eastern and the Scottish Railways. Mr. Ewen has now nearly completed the task of writing to every station in the kingdom, only about 700 or 800 stations remaining, chiefly on the Great Western and the London and North Western Railways, the only fields as yet unexplored. Nearly 7,000 railway letters alone have been forwarded to Mr. Ewen in the last two years, besides a considerable correspondence.

As a result of these thousands of enquiries spread over eight years it has been found possible to almost complete the history of the stamps. Nearly all transfers have been discovered and described and as already stated Mr. Ewen has succeeded in getting for his collection no fewer than 13,278 of the 16,217 types known to exist.

It may perhaps be of interest to give a list of the stamps still

Barry Dock & Railways, 2nd issue, 3.94.

Hull & Barnsley, 3rd issue, 10.02. Probably not yet issued.

Macclesfield Committee, 2nd issue, 6.91.

Manchester, South Junction & Altrincham, 3rd issue,—.93, numbered in manuscript.

North-Eastern, 10th issue, 4.93. Known used but not issued.

North Wales & Liverpool, 3rd issue, 4.99. Probably never issued.

Pembroke & Tenby, 1st issue, 1.91. Unknown until this year, when a used copy was discovered.

Wigan Junction, 2nd issue, -. 04. Doubtful if ever issued.

Ayrshire and Wigtownshire. Only a proof is known.

Glasgow, Barrhead & Kilmarnock Joint, 2nd Issue. —92.

Highland, 7.92, 2nd Issue.

Ballycastle, 1st, 3rd, 4th, 5th, 6th Issues all unknown (1891-1894), except proofs of 1st, 3rd and 5th.

Belfast & County Down, 2nd and 7th Issues unknown.

Belfast & Northern Counties, 11th, 14th, 16th, 22nd and possibly other earlier issues unknown.

Finn Valley. Known used but not unused.

A total of 20 issues entirely unknown. The other principal discoveries waiting to be made are as follows:—

Great Western Railway, 1st Issue. All 60 types are known but in the absence of blocks 16 of them cannot be placed.

London, Chatham & Dover The order and identity of the 1891-97 printings is very uncertain. Transfers I. and II. are not yet completely identified. Nos. 1 and 2 of transfer IV. are unknown and would be specially interesting in view of the irregularity in the intermediate types.

London, Tilbury & Southend. The number of printings before 1898 is uncertain.

Manchester, Sheffield & Lincolnshire. Absence of sufficient material prevents the 2nd to 7th issues being definitely identified.

City of Glasgow Union. Transfer types are unidentified.

Glasgow, Barrhead & Kilmarnock Joint. Knowledge of transfers I. to IV. is very insufficient.

Great North of Scotland. Transfer I, not yet completely described.

Highland Railway. Identity of 3rd issue doubtful.

North British. Order of first three printings not quite certain.

Portpatrick & Girvan Joint, Number of printings unknown.

Portpatrick & Wigtownshire. The 1891 printings are not yet definitely identified.

Ballycastle Railway. Early history almost unknown.

Belfast & County Down & Belfast & Northern Counties, Early history very uncertain.

### The Principal Types of Railway Letter Stamps.

McCorquodale & Co., London and Newton.



Waterlow & Sons, London



Blacklock & Co., Manchester.



McCorquodale & Co., Glasgow.



Bemrose & Sons, Derby.



Sealy, Briers & Walker, Dublin.



Finn Valley. Transfer types mostly unknown.

Great Northern (Ireland). Types of transfers I., II. and III. only partially known.

Great Southern & Western. Number of printings from transfer II. unknown; probably either 1, 2, 3 or 4.

Kanturk & Newmarket. Transfer types not all known.

Sligo, Leitrim & Northern Counties. Early history very insufficiently known.

Waterford & Central Ireland. Transfer I., types unknown.

Waterford, Limerick & Western. Types of transfer I. unknown.

There are also many finishing touches to be put to the order of the printings in such companies as the London & South-Western (the 1893-95 issues being at present arranged on very slender evidence), London, Brighton & South-Coast (1892-94 issues), etc.

To those collectors who wish to study these stamps the following hints may be given. (i.) Collect only in entire sheets and commence with a small group of the Companies; (ii.) mount the stamps in an album of which the leaves are at least 13 x 101 or even 14 × 104 in.; (iii.) mount the stamps sideways so that in turning over the leaves they fall away from you; (iv.) devote at least four leaves to each printing; (a) for notes, printed extracts, description of types, etc.; (b) for shades, postmarked copies, etc.; (c) for an entire sheet, unsevered if possible, otherwise reconstructed; (d) specimens on entires. In some cases b and c can go on the same page; in others c requires several pages if each pane is put on a separate page; (v.) a damaged copy of a type is better than none at all; (vi.) in collecting these stamps do not be dependent on stamp dealers; (vii.) don't be afraid to put your modest request before the secretary or other high official of a railway company; (viii.) the majority of Companies have no objection to your sending a letter to a station-master asking him to stick a letter stamp on it and forward by train, but the necessary fee must be enclosed; (ix.) it is advisable to hunt up the correct postal address of a station before writing to it: (x.) many Companies do not even object to their station officials being written to for unused stamps; (xi.) although there is little chance of now finding any of the great rarities at the stations, there is always a slight chance and in any case many of the issues of five or even ten years ago are still to be found with a little trouble; (xii.) keep an exact record of what your collection costs you; it will be interesting in future years. The author's remarkable collection catalogues some £27,000, but only cost between £2,000 and £3,000; (xiii.) set to work and think out other ways of getting the stamps; there are many ways not even hinted at in this preface, but let them be honest and fair.

	ENGLAN	12 /113	17 117		
Name of Railway Company.	Number of stamps printed to date.	Num- ber of diff'rent types,	Do., wanting in Mr. Ewen's Col'tion	sheets as printed.	Address of Secretary,
Aylesbury & Buckingham	. 600	12	_	12	(now G.W.R.)
Barry Dock & Railways	1 (2000)	24	20	12	(now Barry .
Barry Railway	17 000	84	11	12	Barry Dock, South Wales.
Brecon & Merthyr	0.5003	60		60	132, Palmerston Bld., Old Broad St., E.G
Cambrian Railways	10.0003		4	12	Oswestry.
Cheshire Lines Committee	10.100	48	_	24	Central Station, Liverpool.
Cleator & Workington Junction	13 13 75 15	12	_	12	Central Station, Workington.
Cockermouth, Keswick & Penrith	0.0003	36	_	12	Keswick.
Colne Valley	1 11/1/11	12		12	Halstead, Essex.
East & West Junction	0.000	72	21	24	Stratford-on-Avon.
Eastern & Midlands	00.000	30		30	(Now Mid. & G.N. Jt.)
East London	1.100	14		2	31, Oueen Street, London, E.C.
Furness Railway	() (MM)	70	1 1	10	Old Terminus, Barrow-in-Furness.
Garstang & Knot End	1 000	12		12	Garstang, Lanes.
Great Central	1 10 1000	216	8	12 to 48	+ Marylebone Station, London, N.W.
Great Central & Midland Jt. Com	1 110	122	_	12?	
Great Eastern	107 5003	390	75	30, 60	Liverpool Street Station, London, E.C.
Great Northern	70 000 3	1	36	60	) King's Cross Station, London.
Great Northern & G.C. Rlys	0.000	60		60	1
Great Western	134343 43444 3		_	60	Paddington Station, W.
	G.W. sur.	60		60	3
Hull & Barnsley Co	0.000	30?	10	10	Charlotte Str., Hull.
sle of Wight	1 000	12	_	12	Sandown, L.W.
sle of Wight Central	0.101	24	_	12	Newport, I.W.
Lancashire & Yorkshire	00 710	342?	49	24 to 54	Hunt's Bank, Manchester.
Donley & D. Charak	0.570	120	13	24	Chesterfield.
aircs., Derby & E. Coast	0.10	12		12	(Now G.C.R.)
1 2 30 30 11 332 1	000 000	420	30	60	Euston Station, London, N.W.
London & North-Western London & South-Western	1.541 (144)	924	$\begin{bmatrix} 30 \\ 211 \end{bmatrix}$	12, 24	Waterloo Station, London, S.E.
rangon, Brighton & South Coast		672	101	12, 24	London Bridge Terminas, S.E.
London, Chatham & Dover			109		(Now S.E. & C.R.)

London Tilbury & Southend		26,400?	288	21
TOTAL COLUMN TO SEE AND SEE AND SECOND TO SECO		1.888	42?	6
Manchester & Milford		13,000	48	-
Manchester, Sheff, & Lines		13,842	239?	104
Manchester, S. June. & Altr	,	6,276	187	48
Maryport & Carlisle		1,860	60	5
Metropolitan		20,400	1200	397
Metropolitan & G.C. Jt		1,200	60	4
Midland		174,000	840	233
Midland & G.N. Joint		6,000	60	_
Midland & S.W. June,		4,800	24	1000
Neath & Brecon		1,508?	84	-
Northampton & Banbury		720?		
North-Eastern		262,000	2730	387
North London		3,840	48	
North Pembroke & Fishguard		200	8	-
North Staffordshire		43,200	148	-
North Wales & Liverpool		1.092	48	12
Oldham, Ashton & Guide Bridg		1,228	36	-
Pembroke & Tenby		2,000	24	11
Port Talbot & Docks		500	24	
Rhondda & Swansea Bay		2,000?	48	1000
Rhymney		6,000	120	
Severn & Wye & Severn Bridge		1,000?	24	
Severn & Wye Joint		3,500?	24	_
Sheffield & Midland		4,546?	156	61
Somerset & Dorset Jt		7,000	168	20
South Eastern		60,000	384	133
South Eastern & Chatham		80,000	540	100
Southwold		500?	12	
Taff Vale		10,000	24?	12?
West Lancashire		5,000?	24?	12?
Wigan Junction		480	24	12
Wrexham, Mold. & Connah's O		3,000	32	20
THE STAIN, MORE & COMPANIES OF			- 02	20
Total	als	2,001,173	12458	2188

6, 12	(Sec., G.C.R. Marylebone Stat., N.W.)
12, 24	(Now G.W.R.)
6 to 36	(Now G.C.R.)
12, 25	Oxford Road Station, Manchester.
12	Maryport.
60	132, Westbourne Terrace, London, W.
60	i e
24	Derby.
60	Austin Street, King's Lynn.
24	Swindon.
8, 12	Neath.
12	3 Grt. Winchester St., London, E.C.
30	(Accountant, Newcastle-on-Tyne).
12	(Gen. Manager, Broad Str. Stat., E.C.)
8	(Now G.W.R.)
8, 20	Stoke-on-Trent.
2, 24	(Now G.C.R.)
6, 12	(See Secretary G.C.R.)
12	(Now G.W.R.)
24	Port Talbot, S. Wales.
24	8, Fisher Street, Swansea.
60	Cardiff
24	(Now S. & W. Jt.)
12	Lydney, Glos.
12 to 48	(Now G.C. & M. Jt.)
24	Bath.
24, 60	(Now S.E. & C.)
60	London Bridge Station, S.E.
12	17, Victoria Street, London, S.W.
24?	Cardiff
24?	(Now L. & Y.)
24	(Now G.C.R.)
12, 20	(Now G.C.R.)

STATISTICS.

| Fenchurch Str. Station, E.C.

24

### SCOTLAND.

Name of Railway Company.	Number of stamps printed to date.	Number of different types.	Do., wanting in Mr. Ewen's Col'tion	Size of sheets as printed.	Address of Secretary.	
yrshire & Wigtownshire		2,004	12	12	12	(Now G. & S.W.)
ity of Glasgow Union		1,000?	12	6	12	(Now G. & S.W. and N.B.)
aledonian		121,000?	180	26	_	302, Buchanan Street, Glasgow.
Dumbarton & Balloch		528	12	-	12	21, Hope Street, Glasgow.
Jundee & Arbroath		7,200	24	_	12	Dundee.
lasgow and South Western		27,072	144	3	12,24	St. Enoch Station, Glasgow.
las., Barr., & Kilmarnock		8,000?	72	33	12	14B, Bridge Str., Glasgow.
reat North of Scotland		42,000?	156	40	12 to 48	80, Guild Str., Aberdeen.
lighland		43,260	216	45	12 to 48	Inverness.
ivergarry and Fort Augustus		1,000?	12		12	r .
forth British	4	180,036	216	5	12 to 48	23, Waterloo Place, Edinburgh.
Portpatrick & Girvan, Joint		2,016?	24	[4	12	(Now P.P. & W.)
ortpatrick & Wigtownshire		8,064	48	15	20	Carlisle.
Totals		443,180	1128	199		

### IRELAND.

	-					
Ballycastle		7,458?	117	69	9, 18	Ballymoney.
Belfast & Co. Down		12,755?	135	52	9, 18	Queen's Quat., Belfast.
Belfast & N. Counties		50,698?	396	186		(Now Mid. N. Cos.)
Castlederg & Victoria Bridge		2,000?	48	_	24	Castlederg.
Cavan, Leitrim & Roscommon		2,400?	24	_	24	(Now C. & L.)
Physical and the state of the s		2,400	24	_	24	37 College Green, Dublin.

C. Terretory		(	2,000	24	_
Clogher valley Railway			10,000	48	_
Cork & Macroom Direct			2,000	24	_
Cork, Bandon & S. Coast			34,500	180	4
Cork, Blackrock & Passage			900	36	
Donegal	***		13,000	74	2
Dublin, Wicklow & Wexford			36,000?	180	
Dundalk, Newry & Greenore			1,500	60	_
Finn Valley	***		2,000?	24	20
Great Northern (Ireland)			90,000	192	56
Great Southern & Western	***		114,000?	312	49
Kanturk & Newmarket			100?	24	16
Londonderry & L. Swilly	***		15,000	70	_
Midland Grt. Western		.,.	60,000	120	
			9,000?	9?	_
			6,690?	90	26
	***		10,000?	48	
Waterford & C. Ireland			3,000	72	23
			1,000	24	3
Waterford, Dungarvan & Lis			1,576?	48	_
Waterford & Limerick			3,000?	72	25
Waterford, Limerick & West			7,496?	132	21
West Clare			48,000	24	
			548,473	2631	552
SUMMARY					
England & Wales			2,001,173	12,458	2,188
Scotland			443,180	1,128	199
Ireland			548,473	2,631	552
	***				
			2,992,826	16,217	2,939

24	(Now Cl. Rail.)
48	Aughnacloy, Co. Tyronc.
8	Cork.
12,60	Cork.
12	Cork.
10 to 60	Stranorlar, Co. Donegal.
60	Westland Row Station, Dublin.
20	(Same as L. & N.W.)
24	(Now Don.)
24, 48	Amiens Str. Station, Dublin.
24, 48	Kingsbridge Terminus, Dublin.
24	(Now G.S. & W.)
40, 30	Londonderry.
60	Broadstone Terminus, Dublin.
36?	York Rd. Terminus, Belfast.
9	Enniskillen.
48	Nelson Str., Tralee.
24	(Now G.S. & W.)
24	Waterford.
24	(Now G.S. & W.)
24	(Now G.S. & W.)
24, 12	(Now G.S. & W.)
24	39, Dame Street, Dublin.



## SCOTLAND.

### AYRSHIRE & WICTOWNSHIRE RAILWAY.

February 1st, 1891, to January 31st, 1892 (when the line was acquired by the Glasgow & South-Western Railway). Lithographed by Messrs. McCorquodale & Co., Ltd., Glasgow.

	Transfer I.		
lutermediate ty: (Caknowa)	es. Transfer types (supposed).    1	Sheets as issued.  Types 1 12	
2d. green, perf. 1 (1st) 1.2.91 (a) Pr	2. (2004 stamps) oof, imperf., dark olive-	Unused. s. d. (Unkno green £40	Used. s. d. own)
This printing as	Transfer II.	and stage and we	e ante

This printing never got beyond the proof stage and was only done to oblige collectors in 1897 or 1898. Messrs. McCorquodale used their stock die II. (with coloured dot over 1st N of "Conveyance") whereas the originals were from die I. Proof, 2d. black, imperf., 10/-.

### CALEDONIAN RAILWAY.

February, 1891. Lithographed by Messrs. McCorquodale & Co., Ltd., Glasgow.

Transfer 1.

The stone was retouched several times during printing. So far three sets of retouches have been discovered.

• For description of types and retouches, see E.H.S.N., 9905			
2d. yellow-green, perf. 12.			
(1st) 23.1.91, 1. (20000 stamps).			
(a) State A	20	0	20
(b) States B. C. D. retouched	60	- 0	60

0

### Transfer II.

All have a clear diagonal cut under Y of "Company." This cut appears also in subsequent printings, but is less clear.

<ul> <li>For description of types, see E H'S N, 15.7.05.</li> <li>Unknown, except in proof-sheets.</li> </ul>		
2d. dark green, perf. 12	£5	.£5
(2nd) 1.9.93, 11. (5000 stamps)		
(a) Proof, black green, rough perf	£5	

#### Caledonian Railway-continued.

## Transfer III.

Every stamp has a line clearly broken in the N.E. triangle above P of "Post."

2d. green, perf. 12.
(3rd) 17.8.94, III., (12000 stamps)
(a) deep yellowish-green ... ... 60 0 60 0
(b) green ... ... ... 80 0 80 0

## Transfer IV.

Left outline more clearly drawn than in either the preceding or following issue.

2d. green, perf. 12. (4th) 14.3.96, IV. (6000 stamps) ... £5 £5

## Transfer V.

In every stamp the 5th line of shading in the N.E. triangle is broken opposite S of "Post." The left outline is very faint at top and bottom. The stamps are placed 6mm. instead of 4 or 5mm. apart.

Transfer types.\*

Transet types

| 1 2 3 4 |
| 5 6 7 8 |
| 9 10 11 12 |

\* The 12 types have been identified, but not yet described

2d. dark green, perf. 12. (5th) 9.6.97, V. (6000 stamps) ... ... 80 0 60 0

Note - It is known that part of this supply consisted of remainders of the third printing

## Transfer VI.

In transfers VI, and VII, there is a very clear blot on two lines over LE of Caledonian. In transfer VI, the left outline is exceedingly faint at top and bottom and on some types altogether absent.

1 2 3 4 5 6 7 8 9 to 11 12 • All 12 types are known, but have never been described

2d. yellow-green, perf. 12.
(6th) 15.3.98, VI. (12000 stamps) ... ... 10 0 5 0
(7th) 6.9.99, (1000 stamps, probably remainders)

#### Caledonian Railway-continued.

## Transfer VII.

Coloured dot on line to left of "Caledonian" (also frequently in subsequent printings). Blot as in transfer VI. (except on type 12).

Transfer types.\*

1 2 3 4
5 6 7 8
9 10 14 12

\* All I2 types are known, but base not yet been described

Unused. Used. s. d. s. d.

1 0

0

2d. bright green, perf. 12.

(7th cont.) 9.10.99, VII., (11000 stamps)

VII., (11000 stamps) ... 5 0 5 0

#### Transfer VIII.

Blot on lines over LE in "Caledonian" wholly or partially removed.

Transfer types.\*

1 2 3 4

5 6 7 8

9 10 11 12

\* All 12 types are known, but have never been described

2d. deep yellow-green, perf. 12.

(8th) 5.01?, VIII. (12000? stamps) ... ... 4 0 2 0

## Transfers IX., X. and XI.

Sheets of this and following printings have imperforate margins, and the stamps are perf. 11 instead of 12.

2d. green, perf. 11.

(9th) 18.11.02, IX. (12000 stamps), dark 0 0 olive-green ... 8.04 ? X. (12000 ? stamps) (10th) (a) green, rough-surface paper 20 0 10 0 (b) dark-green to pale grey, do. 0 0 5.06, XI. (12000 ? stamps), dark (11th) to pale grey-green, thin smooth

## CITY OF CLASCOW UNION RAILWAY.

paper

February, 1891, to about 1897 (when the line was purchased by the Glasgow and South-Western and North British Railway Companies). Lithographed by Messrs. McCorquodale & Co., Ltd., Glasgow.

Transfer 1.

Transfer type: 16 26 36 46 56 60 70 80 96 100 110 120

<sup>\*</sup> Types unknown † Arrangement tentative, only single copies being known

Ayrshire & Wigtownshire Railway.
Original Proof.



Ayrshire & Wigtownshire.
Proof of the 1897 facsimiles.



City of Glasgow Union.

An unused original.



# Gi

City of Glasgow Union Railway-continued.		
The distinguishing marks of the 6 course in the Editor's collection are as follows:  1: (a) B of "B," indented at N.W. corner.  2: (a) Left outline cut opposite lat C of "Conveyance"  3: (a) 2nd line broken under OW of "Glasgow."  (b) Line thinned under L of "Glasgow."  4: (a) Lines of shading broken opposite S of "Letters."  5: (a) Large coloured blot on time under T of "City."  9: (a) Line over TV of "City" broken.  (b) 2nd line over Tivin arm of W of "Glasgow" indented.		
2d. olive-green on thick surfaced paper, perf. 12.	Unused. s. d.	Used. s. d.
(1st) 1.2.91, I	£25	£25
Transfer II.  Reprints for stamp collectors made in 1898. The prepared from the original die. Vertical hairles Railway' on each type.  Transfer types.		
Transfer types. 1 2 3 4 5 6 7 8 9 to 11 12		
2d. olive-green on thin paper, perf. 12. (2nd) 7.98, 11. (144 stamps) (a) Die proof in black	5 0 20 0	=
DUMBARTON & BALLOCH JOINT LI  March, 1901. Lithographed by Messrs. McCo Ltd., of Glasgow. $Transfer\ I$ .  Transfer types* $\frac{1}{2}$ $\frac{3}{2}$ $\frac{3}{2}$ $\frac{3}{2}$ $\frac{3}{2}$		& Co.,
2d. bright yellow-green, perf. 11.  (1st) 3.01, 1. (528 stamps)	1 0	1 0
DUNDEE & ARBROATH JOINT RAILW. February, 1891. Lithographed by Messrs. McCollider, Glasgow.  Transfer I.  Transfer types*  1 2 2 7 7 8 9 10 11 12  *All 12 types are known, but have not yet been described.		& Co.,
2d. black-green, perf 12.  (1st) 1.91, 1., (6000 stamps)  Note.—The majority of these stamps have never been issued.  Transfer II.  Every stamp has a blot on N.W. trian  Transfer types  1 2 3 7 8 9 10 11 12  *All 12 types are known, but have never been described.	5 0	5 0
2d. vermilion, perf. 12. (2nd) 16.6.99, 11. (1200 stamps)	1 0	1 0

A specimen of the exceedingly rare 2nd Issue, used as late as 1905. Enquiries led to the discovery of two more specimens, both unused.

FROM Southweek STATIO

No. 173574 Per 10- 306 th Trai



The Editor,

Ewen's Weekly Stamp News,

32, Palace Square,

Norwood, London, S.E.

#### GLASCOW & SOUTH-WESTERN RAILWAY.

February, 1891. Lithographed by Messrs. McCorquodale & Co., Ltd., of Glasgow. Two dies have been employed, the later of which has a dot over the first and a dash under the second "N" of "Conveyance."

Transfer I. (Die I.).

Transfer types.\*

1 2 3 4
5 6 7 8
9 10 11 12

\* The 12 types were described in E.W.S.N., 1.7.05.

Unused. Used. s. d. s. d.

2d. olive-green, perf. 12, thick surfaced paper.

(1st) 2.91, L. (3000? stamps)... ...

60 0 60 0

## Transfer~II.~(Die~I.)

Transfer types \*
1† 2 3 4
5† 6 7 8
9† 10 11 12

† Types 1, 5, 9 are unknown . The other 9 types were described in E(H',S,N) , 9.9.03

2d. green, perf. 12.

(2nd) — .92 ? II. (3000 ? stamps)

£10 £10

Note.-It is doubtful whether this is 2nd or 3rd printing.

## Transfer III. (Die I.)

Transfer types.\*\*

1 2 3 4
5 6 7 8
9 10 11 12

\*The 12 types were described in Emen's History, page 273

2d. deep green, perf. 12.

(3rd) 24.6.93, III. (3000 stamps)

... 30 0 30 0

#### Transfer IV. (Die I.)

All types except No. 12 have a coloured dot under the lowest bar in the left pillar.

Transfer types \*
1 2 3 4 13 14 15 16
5 6 7 8 17 18 19 20
9 10 11 12 21 22 23 24

\* Types 1 to 12 were described in E H 'NN No. 249 and types 13 to 24 partly in Emen a History, page 275 Sec also E H NN 29 4.05.

2d. black green.

(4th) 9.4.95, IV. (3000 stamps and re-issue

of 1903, 1500?)
(a) Perf. 12 (types 1-12, 13-24) ... 5 0 5 0
(b) Perf. 12 with 11 (types 1-12 only) 40 0 40 0

(c) Perf. 11 (types 1-12 only) ... ... 40 0 40 0

## Transfer V. Die I.

Second bar in left pillar and shading at top of S.W. triangle roughly redrawn on most stamps. Dot between A and Y of Railway" on all types.

Transfer types\*

1 2 3 4 13 14 15 16
5 6 7 8 17 18 19 20
9 40 11 12 21 22 21 24

The 21 types were described in Eisen's History, page 275, except type 25 which has a dot S W. of "G" of a "Glasgon" and a blot between the two lines under the G.

#### Glasgow & South-Western Railway.

A specimen of the 5th Issue, used in October, 1904, from Mauchline Station.



Mr. E. C. SHEARMAN,

25, Crampton Road,



London, S.E

£10 £10

				_
Glasgow & South-Western Railway—continued.				
2d. green, perf. 12.		ised.		ed.
(5th) 22.1.97, V. (3072 stamps and reissue of	S.	d.	s.	d.
1903, 1500 ?)	4	0	3	0
Transfer VI. Die II.  Transfer types *  1 2 3 4  5 6 7 8  9 10 11 12  *All types are known, and escerati were described in Euren's History, (as	e 277			
2d. green, perf. 12. (6th) 25.10.98, VI. (3000 stamps)	4	0	3	0
Transfers VII. and VIII. Die II				
The perforation is now changed from 12  Types of transfer VII *  Types of transfer VIII *  1 2 3 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	to 1			
2d. green, perf. 11. (7th) 27.10.00, VII. (3000 stamps) dull green (—)—. 2.03? Remainders of 3rd, 4th and 5th printings (3000 stamps)	3	0	2	0
(8th) —. 4.05 ? VIII. (3000 stamps), light		0	٠.	
green	1	0	1	0
CLASCOW, BARRHEAD AND KILMARNOCK JOIN February, 1891. Lithographed by Messrs. McCo Ltd., Glasgow. There are two types, L. and H. ar of type L. which we refer to as L.  Type 1.—Line under second No. of "Conveyance" and of shield broken.	rquand a	odale Hate	& C r sta	ite
Type IA.—Same type, but very much scratched and across the two left hand triangles.  Type II.—Similar to type II. of the Glasgow and South-railways, with coloured dot over first second N of "Conveyance."	Wes	tern a	nd ot	her
Transfer I. (Type I.)				
Transfer types. 1° 54 47 5 6 7 M9				
9 10 11 124  * Unknown.  † Four types, whose positions are as yet not determined, are tentatively placed as	No. 3	4, 8, 12		
1. 2. Unknown.  The types known may be distinguished as follows:  (a) Hairline sitter top bur of 2nd R of "Fee."  (b) Line faint under K of "Kilmarnock" and I of "Joint"  (b) Line indented over L of "Letters."  (c) I have the roll of "Letters." broken.  (d) Lower bar of first E of "Fee." broken like "FF E."  (e) I have bar of first E of "Fee." broken like "FF E."  (f) White dot on foot of 2nd bar in left pillar.  (a) Left foot of M of "Kilmarnock" broken.  (c) (a) White dot on line over R of "Foe."  (a) White dot on line over R of "Foe."  (a) Line under T of "Joint" broken.  (b) Line over 2nd I of "Glaspons" indented.  (a) Hight outline of stamp broken opposite T of "Post"  (b) Top of 6th bar to left pillar infective.	et of f	dh bar in	pillae	
<ul> <li>(b) Top of 6th lay to left piller defective.</li> <li>(a) Very faint white dot on full of "2" over 0 of "Kilmarnock."</li> <li>(b) Line over T of "Joint" infinitely indented on top edge.</li> </ul>				

2d. dark green, olive-green, perf. 12. (1st) 2.91, L (1000? stamps)...

# Glasgow, Barrhead & Kilmarnock Joint Railway.

A unique strip of the exceedingly rare 4th printing.



#### Glasgow, Barrhead and Kilmarnock Joint Railway-continued.

```
Transfer II. (Tybe ?).
                                                  Transfer types (supposed):
                                                       90 100 110 100
* Haknona
                                                                                                    Unused.
                                                                                                                        Used.
   2d. ----- ?, perf. 12.
                                                                                                     s. d. s.
(Unknown)
                                                                                                                        s. d.
            (2nd) —.92, II. (1000? stamps)
                                      Transfer III. (Type Ia.)
                                                  Teamsfer types (supposed).

1 20 30 40
50 60 70 80
90 100 110 120

    Only one specimen of this issue has been seen by the Author. It has margin at left, and is provisionally referred to as
type 1. It has a white dot on 6th bar in right pillar.

    2d. yellow-green, perf. 12.
            (3rd) -.94, III. (1000 ? stamps)
                                                                                                      £30
                                                                                                                        £30
                                        Transfer IV. (Type Ia.)
                                                        Transfer types 11 20 80 40 50 60 70 80
                                                        9° to 11 12
                                "These 7 types are unknown.
      Five appelmens seen by the Author show the following distinguishing marks:

1 (a) Upper edge of line over For "of" intented.

(b) Faint white dot on 4th bar in with pillowing distinguishing marks:
         (b) Paint white dot on 4th bar in rish pillar

5 (a) Right line of right pillar widely cut opposite ER of "Letters"

(b) KiL and lines to left of Int bar in left pillar defective.

(c) 16 Back of second C of "Conveyance" missing

(b) Second line under It of "Barrhead" broken

(c) Lot over FO of "Por" broken

(b) I of "Railway" broken in two

(c) Dot over E of "Single".
          12 (a) White hairline across lower part of Y of "Conveyance"
    2d. green, perf. 12.
            (4th) -.96, IV. (1000? stamps) ....
                                                                                                     £20
                                                                                                                        £20
                               Transfers V. and VI. (Type II.)
                                   Types of transfer V a
                                                                      Types of transfer VI *
                                      1 2 8 4
                                                                         1 2 3 4
3 6 7 8
9 10 11 12
                 * All types are known. Those of transfer V. were described in Know's History, page 282
    2d. green, perf. 12.
            (5th) - .98, V. (1000? stamps), light green.
                                    sheets with imperforate margins
                                                                                                           - ()
            (6th) -.00, V1. (3000? stamps), green, yellow-
                                                                                                            0
                                                                                                                         1
                                                                                                                             -0
                                    green
                        GREAT NORTH OF SCOTLAND RAILWAY.
```

February, 1891. Lithographed by the Company, the transfers being prepared from a copper die.

2d

n											
			7	$r_{\ell}$	m	sfe	11	1.			
	Intermediate types.	1	2	Tran	infer	Syl Syl	163	192	1994	How issued	
	(None)	- 0	10	11	libe Sta 1e	155	34	28.5	:04	imperf margin	
		1-0	100	15000	27	41*	4.10	41	44	or 25-48).	
	. These types are unknown				24* 7 ty					bed in E H'.8 N , No. 164, 15.11 62.	
١.	light green, this (1st)91, 1. (6									20 0 20	0
	(130) — .51, 1. (	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ħ.v.s	1	• • •		•		~

## Great North of Scotland Railway-continued.

77		*	
1	ran.	sfer	II.

Intermediate types.	Transfer types.*	How issued.	
(None)	5 6 7 8	(Sheets of 12 as always	
* All types are	9 10 11 12 known, but have not yet bee	enhannently)	
•		Unused.	Used.

d 2d. green, perf. 12, surfaced paper. (2nd) 5.93, 11. (6000 stamps)... 30 0 30 0

Transfers III. and IV.

These two subblies were on thinner baber.

			1 4
Types of transfer III.	Types of a	transfer IV	
1 2 3 4		3 4	
5 6 7 8		7 8	
9 10 11 12	9 10	11 12	
"All types are known, and most a	ëre described in Exe	en's History,	page 285

2d. pale grey-green, perf. 12. (3rd) 11.96. III. (6000 stamps) 10 10 2d. blue-green, perf. 12. (4th) 3.98? IV. (6000 stamps) 5 0 5 O

#### Transfer V.

The space between the horizontal rows of stamps is increased from about 5mm, to from 71 to 9mm, and a stouter paper is used.

13 14 15 16

\*The 24 types were described in Energy, 1987, 296, under the description of 6th printing. Both panes were retouched during printing, but the retouches have not yet been described.

2d. olive-green, dark green, perf. 12. (5th) 8.00, V. (6000 stamps) ... (a) Retouched

... 10 10 -0

## Transfer VI.

The horizontal rows of stamps are now about 7mm, apart and the paper is thinner as in the 3rd and 4th printings. The lines of shading in the triangles are blurred and smudged.

Transfer types." 9 10 11 12

\* All 12 types are known, but have not yet been described

2d. pale olive, pale green, perf. 12. (6th) 12.7.02, VI. (6000? stamps) 5 0 - 0

## Transfer VII.

The horizontal rows are 6mm, apart and the vertical rows are widened to the same extent. The stamps are clearly printed.

Transfer types \* 9 10 11 12

\* All 12 types are known, but have not yet been described

2d. dark green, perf. 12. (7th) -.05?, VII. (6000? stamps) 1 0 0

#### THE HIGHLAND RAILWAY COMPANY.

February, 1891. Lithographed by Messrs, McCorquodale & Co., Ltd., Glasgow. All the printings are from separate transfers made from the same drawing of a single stamp, which shows various defects from time to time. The five principal states are as follows:

A .- This state is most readily distinguished by the absence of the dot or smudge to left of the upper tip of the S.W. triangle. (1st printing).

B.—The dot mentioned above is present throughout the printings of this group. There is also a dot attached to the lower edge of the line over I of "Highland." (2nd ?, 3rd, 4th printings).

C.—Same marks as in B, with the addition of a dot over E of "The" similar to that over I of "Highland." The hairline to left of right pillar is now clearly connected with it. (5th printing).

D .- The L of "Railway" is connected by a vertical hairline with the line beneath it (but is very faint or absent in the latest printings). G of "Single" is similarly connected with the line above it. The hairline to left of the right pillar is now represented by merely a dot (6th to 12th printings) and is mostly invisible from the 13th printing. (6th to 10th printings).

E .- The left line of left pillar is broken opposite foot of 5th bar in left pillar

For full detailed description see pages 287 to 292 of Ewen's History.

Transfer 1. (State A).

1 2 8 4 5 6 7 4 9 10 11 12

\* Type 8 is unknown. The other eleven types were described in Even's History, more 202.

Unused. Used. s. d. s. d.

2d. olive-green, perf. 12.

... 80 0 80 0 (1st) 21.1.91, L. (5004 stamps)

Transfer II. (State ?).

Transfer types (supposed)

1° 2° 0° 4°

1° 10° 11° 12°

° Unknown.

———?, perf, 12.

(2nd) 7.92, 11, (5004 stamps)... (Unknown)

Transfer III. (State B).

Transfer types (aniposed)
14 42
9 10 114 126

" These 7 types are unknown

t This type is a located provisionally to position No. 1. The other 4 types were described in Enem's History, page 233

2d. yellow-green, perf. 12.

(3rd) 2.93, III. (5004 stamps) £10 £10

Transfer IV. (State B).

Transfer types (supposed), 1.5\* 1.4\* 15- 10 17- 18- 19- 20 21- 22- 24- 24

or even 4 panes to this printing.

2d, yellow-green, perf. 12.

(4th) 8.94, IV. (5004 stamps)... ... 80 0 80 0

## The Highland Railway Company.

A strip of three stamps of the 8th printing, showing marks of state D.

(In state A there is no dot or smudge to left of the upper tip of the S.W. triangle, although it is found in all subsequent printings. In state B a dot originates over I of "Highland," and in state C a similar dot over E of "The." In state D the L of "Railway" and G of "Single" become attached by a hairline to the lines below and above them respectively. The scratch above T of "The" extends above the outline of the stamps in the 8th printing only).



#### The Highland Railway Company-continued.

2c

## Transfer V. (State C).

Transfer types 1 2 3 4 5 7 9 10 11 12

. The types are all known. Several were described in Essen's History, page 205.

04 and 10	Unu	sed.	Us	ed.
2d. green, perf. 12.	S.	d.	s.	d.
(5th) 9.96, V. (5076 stamps)	10	0	10	0

Transfers VI. and VII. (State D).

There is a hairline across lines N.W. of T of "The" In transfer VII, there are faint dots or a hairline over the Y of "Conveyance" on each type.

Types of transfer VI • Types of transfer VII • 1 2 3 4 1 1 2 5 6 7 8 5 6 7 8 5 6 7 8 9 to 11 12 • 4 10 11 12 • All types are known, but have not yet been described.

2d. green, perf. 12.
(6th) 12.98, VI. (1008 stamps) ... ... 5 0 5 0
(7th) 4.99, VII. (1008 stamps) ... ... 5 0 5 0

Transfers VIII. IX. and X. (State D).

All following printings except the 14th are perf. 11 instead of perf. 12. In transfer VIII, the hairline N.W. of T of "The" extends above the top of the stamp but subsequently becomes very indistinct. In transfer IX, the dot over T of "The" is either absent or very faint and subsequently disappears altogether. Transfer X, is very faint and shows hardly any marks.

	Types of transfer VIII Types of transfer IX Types of transfer X		
	1 2 3 4y 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 5 2 3 4 1 5 2 3 4 1 5 2 3 4 1 5 2 3 4 1 5 2 3 4 1 5 2 3 4 1 5 2 3 4 1 5 2 3 4 1 5 2 5 1 5 1 1 1 2 1 5 1 5 1 1 1 1 2 1 5 1 5		
	9 10 11 12 9 10 11 12 9 10 11 12		
	<ul> <li>All types are known, and most of transfers VIII and IX, were described in Even's History, pag. 4 Error, "Of" being spelt "TF."</li> </ul>	e 12 = -	
d.	green, perf. 11.		
	(8th) 10.99, VIII. (1008 stamps), deep green		
	to yellow-green 3 0	3	()
	(9th) 5.00, IX. (1008 stamps), deep green		
	to yellow-green 3 0	3	()
	(10th) 10.00, X. (1008 stamps), green 3 0	3	()
	( - ) 5.01. Remainders? (1000 stamps)		
	Transfers XI., XII. & XIII. (State E).		
	Types of transfer XI.* Types of transfer XII.* Types of transfer XIII.*		
	1 2 3 4 1 2 3 4 1 2 3 4 5 6 7 8 5 6 7 8 5 6 7 8 9 10 11 12 9 10 11 12 9 10 11 12		
	9 10 11 12 9 10 11 12 9 10 11 12		

2d. green, perf. 11.

(11th) 9.01, XI. (1000 stamps), bright yellowgreen, dark, pale 3 - 0 $3 \cdot 0$ ( - ) 3.02. Remainders? (1000 stamps) (--) 8.02 (1000 stamps) (12th) 1.03, XII. (1000 stamps), dark green 3 0 ( - ) 7.03. Remainders? (1000 stamps) ( - ) 1.04. Remainders? (1000 stamps) (13th) 6.04, XIII. (1000 stamps) grey-green 3 - 03 0 ( - ) 10.04. Remainders? (1000 stamps) ,, (1104 stamps) (-) 4.05.



Norwood, London, S.E.

#### The Highland Railway Company-continued.

#### Transfers XIV, and XV, (State E).

Types o	f te	anst	er XIV.	Types	of t	rains	fer !	xv.
1	15	4	4	1	2	- 28		
3	15	7	N	5	45	7	18	
9	10	11	12	9	let.	11	12	

\* All types are known, but have not been described.

2d. green, perf. 12.		sed. d.	Use s.	
(14th) 8.05, XIV. (1008? stamps), bright yellow-green	2	0	2	0
2d. green, perf. 11. (15th) 2.06, XV. (1008 ? stamps), greyish				45
yellow-green (16th) 8.06. Not yet seen (1008 stamps).	1	0	1	0

#### INVERCARRY & FORT AUGUSTUS RAILWAY.

July, 1903. Lithographed by Messrs. McCorquodale & Co., Ltd., Glasgow.

#### Transfer 1.

Transfer types.\*

\* All types are known, and some were described in E.H'.S.N., No. 248.

2d. yellow-green, perf. 11. (1st) 7.03, L (1000? printed)... 1 0

#### NORTH BRITISH RAILWAY.

February, 1891. Lithographed by Messrs. McCorquodale & Co., Ltd., Glasgow. Transfer 1.

The second line under "Railway Company" is too short at lefthand end: this defect was corrected in all subsequent printings. Outlines and general impression clear. In all transfers except I. and II, the top outline is smudged or thickened at the left side.

	Types of transfer I **	
State A.	State B.	Retouch of State B.1
1 2 3 4	1 2 3 4	19 2 39 4
5 ** 7 2	5 H 7 K	5 14 7* 8
9 10 11 12	0 10 11 12	96 10 116 12

These types have not been seen by the Author
i Type 6 was presumably spoilt, as it is replaced by a duplicate of another type.
 The retouches were note on the machining stone
 The types were described in E.H. N., 11.846.

2d. dark green, perf. 12.

(1st?) 27.1.91, L (Main portion of first supply 20 20 - 0of 20,004 stamps) - 0

# North British Railway.

A pair of the 3rd printing, showing the error "NURTH" (type 8).



# Portpatrick & Girvan Joint Line.

The stamps of this Company are exceedingly rare. The specimen shown is type 12 of the 2nd printing.



#### North British Railway-continued.

#### Transfer II.

Faint outlines, especially at top (left side) and before "North."

Transfer types. 6 71 9 10\* 111 121

This type is unknown. The others were described in E H'.S.N., 11.8.06
 These 6 types are only tentatively "placed." Not 3, 7, 11 are known in a vertical strip.

Unused. Used. s. d. s. d.

2d. blackish-green, perf. 12.

(2nd 2) 27.1.91, IL (part of first supply) 80 0 80 - 0

#### Transfer III.

The top outline is now smudged or thickened towards the left end.

							Transf	er types.							
	2			13	14	15	16	25	26	27	29	:17	:85	39	40
5	6	7	8	17	13	10	201	- 10	39.1	31	32	+1	4:2	43	44
9	10	H	12	21	(4)	23	24	120	34	3.54	300	43	40)	47	4.9
			. This	type is aukr	no term	. 7	be other	were desc	ribe	d in	E # S.V. 11:	\$.06			
			• This	may be type	330	ar Oli									

2d. pale grey-green, perf. 12.

(3rd) 21.1.92, 111. (20,004 stamps and prob-

ably portion of 1898 supply) ... 20 - 020 - 0

#### Transfer IV.

With this transfer a blot between the lines under RA of " Railway" originates. The top outline has now the appearance of being thickened at left end rather than smudged.

Transfer types 13 14 15 16 25 261 271 281 27 284 次件 457 9 in 11 12 21 22 21 24 25 33 34 35 36 46 41 42 43 44 47 48 5 These four types have not be en seen by the Author. The others were described in E.B. S.N., 18 8 6 1 The positions of these types have not yet been ascertained.

yellow-green, perf. 12.

(4th) 22.2.94, 1V. (20,004 stamps) ... 20 - 020 - 0

# Transfer V.

Clearer impression; smudge under RA no longer very distinct.

Transfer types 1.4 15 16 17 18 9 10 11 12

some were described in Even's History, page 3%

2d. dull olive-green, perf. 12.

(5th) 26,2,96, V. (20,004 stamps) ... 4 0 3 - 0

## Transfer VI.

Commencing with this transfer the top bar in right pillar is connected with line above.

Transfer types \* - 2 6 10 11 12

" All are known, but have never been described

2d, emerald green, perf. 12.

(6th) 3.1.98, VI. (Part ? of 20,004 stamps,

the bulk of this supply probably

having been remainders) 60 - 060 - 0

#### North British Railway-continued.

## Transfer VII.

Transfer types \* 2 3 10 11 12

\* All types are known, but have not yet been described

Unused.	Used.
s. d.	s. d.

2d. deep olive-green, perf. 12.

(7th) 5.6.99, VII. (20,004 stamps) ...

## Transfers VIII, and IX.

The following issues are perf. 11 instead of 12.

ý	en i	if ti	સમાર્થ	er V	1111+			Type				iχ
	L	-3	3	- 1				1	- 2	- 3	4	
	.5	C	- 7	- 15					10	7	- 8	
	9	le.	11	12				4	10	-11	1.3	
٠	$A\Pi$	type	ला आ	re ki	109.11,	hut	have	never	1 eer	- des	cribe	ed.

2d. deep emerald-green, perf. 11.

Т

(8th) 15.6.01, VIII. (20.004 stamps) ... (-) = .5.03? (20,004) stamps, remainders of preceding printings?)

2d. green, light green, perf. 11.

(9th) 4.05?, IX. (20,004 stamps) 0

## PORTPATRICK & CIRVAN JOINT LINE.

About 1891 to January, 1895 (when the line was acquired by the Portpatrick and Wigtownshire Railway Company). Lithographed by Messrs, McCorquodale & Co., Ltd.

## Transfer 1.

Transfer types (surposed)
18 29 36 49
98 ha 118 129

\*\* Aline types are manners.

\*\* Three types are known, and they are pravisionally allocated to positions 1, 2, 1. They show following marks:

1 (a) White dot on second line to right of let lar in right pillar
(b) Blot modes IR of "Girsan" between at foot.

2 (a) G of "Girsan" between at foot.

4 (a) Not seen by Anthor. It is cancelled 26 4.52.

All have dot under 1 of "Portpatrick" and a bairline over ON of "Conveyance".

2d. dull green, perf. 12.

(1st) 1.2.91, 1.(===? stamps)

£30 £30

## Transfer II.

Lines over "Girvan" smudged. Blot on line to left of 4th bar in right billar.

Transfer types 6. 100 He 12

\* These two types have not been seen by the Author The other ten types are known, but have not yet been described

2d. dark yellowish-green.

(2nd) 13.11.94, II. (——? stamps)

£25

£25

£30

10 0

#### PORTPATRICK & WICTOWNSHIRE RAILWAYS.

February, 1891. Lithographed by Messrs, McCorquodale & Co., Ltd., Glasgow.

#### Transfer 1.

Transfer types
14 34 36 46
54 6 70 86 91 101 111 120

\* These 5 types have not been seen by the Author

The positions of these 7 types are only tootatively assigned. Nos. 5 and 4 are known in a vertical pair with margin at fact. The distinguishing marks are as follows

1 (a) I of "Railway" (circular) defective at top 2 (a) Hamine between R and I of "Portpatrick "

(d) Line indented to right of 4th bar in right pillar (c) White diagonal line over AY of "Rall-nye" (d) Dat before I of "For.

(a) Lot before F of "For.
(b) Lorge white blot under NV of "Conveyance"
(c) White dot on let bar in left pillar.
(d) U of "Pos" almost like 1

(a) 1st bar in right pillar (hinned at top.
(b) White dot on right edge of D of "2d."
(a) 2nd line over 2nd bar in left pillar broken.
(b) Crossbar of 2nd. A of "Bailways" missing.
(a) White line across 3rd bar in right pillar.
(b) White dash on ground under 8 of "Single."

11 'a) 2nd line under (th bar in right pillar broken
(b) Lentre of 1st E of "Conveyance" defective

In Sect 9.10, 11, the lines under "Ral"ways," are smulped. In all types the line to right of top bur in right pillar is broken, and the late bur of right pillar is cut into on the right bands side. Types 4, 6, 9, 10, have been seen in dark green; 1, 19, 11, in green; and 2 in brownish green, the latter very distinct and possibly or distinct printing.

			Unused. s. d.	Used. s. d.
2d. green, perf. 12. (1st) 29.1.91, I. (1008 stamps)				
(a) dark green, green			£20	£20
(b) brown-green	***	• • •	£30	£30

## Transfer 11.

## Impression somewhat faint.

Transfer types (supposed). 9# 10# 11# 12#

\* These types are unknown

t These two types are tentatively allotted to positions I and 2. In No. I the left outline is broken opposite CO of "Convergnee," and in No. 2 the tail of the liquid 2 in defective.

2d. light green, perf. 12.

(2nd) 15.10.91, IL (1968 stamps) £30

Note. It is not known whether the above order for the printing is correct.

## Transfer III.

Transfer types \*
1 2 3 4 5 6
7 8 9 to 11 12

been described

2d. green, yellow-green, perf. 12. (3rd) 12.2.95, 111. (1512 stamps) 10 - 0

## Transfer IV.

The break to right of top bar in right billar is now almost imperceptible. Sheets have imperforate margins.

> Transfer types. 6 9 10 11 12

All types are known, but have never been described

2d. dark olive-green.

(4th) 18.6.98, IV. (3576 stamps) ... 10 0 0

## Entire Sheet of Ballycastle Railway.

8th Issue, 12.97.



















# IRELAND.

#### BALLYCASTLE RAILWAY.

February, 1891. Lithographed by Messrs. R. Carswell & Son, Belfast. There are two principal types:-

Die I. Small T in "Ballycastle." Transfers I. to VII.
Dies II., III., IV. Normal T. Transfers VIII. to XI.

Transfer I. (Die I.)

† The 9 types were described in E.W.S.N., No. 271.

\* Except for the proof-sheets, specimens of these types are unknown

2d. green, perf. 11 or imperf.
(1st) 27.1.91, I., bright yellow-green
(——? stamps) ... ... £10 (Unknown)
(2nd) 15.4.91, I., olive-green (250 stamps) £10 £20 £20

Imperf.

Perforated.

Transfer II. (Die I.)

 Apart from a proof-sheet, no specimens of this issue have been seen by the Author † The 9 types were described in E.B' S.N., No. 272

2d. green, perf. 11.

(3rd) 8.1.92, II., colour? (250 stamps) £10 (Unknown)

## Transfer 111. ?

Neither proofs nor issued specimens of this issue are known

2d. green, perf. 11. (4th) — .9.92, 111.?, colour? (200 stamps) — (Unknown)

## Transfer IV. (Die 1.)

Transfer types ! Printing types | 1 2 3 4 1 2 2 3 4 1 2 2 3 4 5 6 4 5 6 4 5 6 7 8 9 9 1 2 2 8 9 9

These types are unknown
 Eight types are known, and were described in E H. S.N., 25.8.06.

2d. vellow-green, perf. 11.

(5th) 12.5.93, IV. (504 stamps) ... £10 (Unknown)

## Transfer V. ?

Neither proofs nor issued specimens are known

2d. — green? perf. 11. (6th) —.8.94, V? (300 stamps) ... — (Unknown)

#### Ballycastle Rallway -continued.

## Transfer VI. (Die I.)

These types have not been seen by the Author.
 The 5 types are known, but have not yet been described.

Imperf. Perforated. Unused. Unused. Used. Used. s. d. s. d. s. d.

2d. olive-green, perf. 11. (7th) 10.5.95, VI., (500 stamps) £10 £20 £20

#### Transfer VII. (Die I.)

2d. yellow-green, perf. 11. (8th) 12.8.96, VII. (500 stamps) ... £10 £15 £15

## Transfers VIII., IX., X. (Dies II., III., IV.)

Commencing with this issue, not only were separate transfers prepared for each printing, but they were prepared from separate dies, distinguished as follows (but all having normal T in "Ballycastle.")

Die II. The three lines over "Ballycastle" and under "Railway" equally thick.

Die III Outer of the three lines in each case thinner: "Ballycastle" close to line heneath it. Right line of left pillar broken opposite F of "For."

Die IV. Clear impression with fine lines (but before printing many of the lines were roughly redrawn on the stone, especially that under "Bullycastle,"

| Types of 9th printing. | Types of 10th printing. | Types of 11th printing. | Transfer VIII + Transfer IX. + T

4 All types are known. Those of transfer VIII. and X were described in Even's History, pages 313 and 315.

2d. green, perf. 11.

(9th) —.12.97, VIII., die II., green to yellow-green(500 stamps) — 5 0 5 0

(10th) 9.11.98, IX., die III., dark bluish green (1000 stamps) ... 60 0 5 0 5 0

(11th) —. 7.01. X., die IV., bright green (900 stamps) ... — 5 0 5 0

## Transfer 1X, restored (Die III.)

 Transfer types.\*
 Printing types.
 How issued.

 1 2 3 1 2 3
 1 2 3
 1 2 3

 4 5 6 4 5 6
 4 5 6
 (Sheets of [8])

 7 8 9 7 8 9
 7 8 9
 of [8]

 1 2 3 1 9 11 12
 6 [8]
 6 [8]

 4 5 6 13 14 15
 7 8 9
 16 17 18

\* See note to transfer IX above. The printing types have not yet been described. See E. HUN N., No. 283.

2d. dark blue, perf. 11.

(12th) 19.1.04, IX., die III. (2304 stamps) £1 1 0 1 0

#### BELFAST & COUNTY DOWN RAILWAY.

February, 1891. Lithographed by Messrs. R. Carswell & Son, Belfast. There are three dies:—

Die L-Upper edge of bar of "2d," curved inwards. Thick lettering as in Ballycastle die L. Transfers L to IV.

Die II.-Same but lettering slightly thinner. Transfers V. to VII.

Die 111.—Thick bar (upper edge curved outwards) under D of 2d. Transfer VIII.

## Transfer I. (Die I.).

Transfer types 9 Printing types

1 2 3 1 2 79

4 5 6 4 5 69

7 8 9

\* Unknown.
\* The 9 transfer types were described in E H' > N , 207 05.

Imperf. Perforated. Unused. Unused. Used.

2d. green, perf. 11.

(1st) 27.1.91, L (306 stamps)

(a) grey-green ... ... £10 — (b) olive-green ... ... — £20 £20

Note.—The olive-green may be 2nd printing, but is undoubtedly from transfer I. The proof-sheet of Ballycastle 2nd issue, printed in 4.91, has at one side the edge of a sheet of B. & C. D. Ry., apparently indicating that a printing for the latter was made on the stone at the same time.

#### Transfer 11 2.

Transfer types ? Printing types ?

1° 2° 3° 1° 2° 3°

4° 5° 6° 4° 5° 6°

7° 8° 9° 9° 1° 8° 9°

Neither proofs nor issued specimens are known.

2d. green, perf. 11.

(2nd?) 10.7.91, II.? (500 stamps) ... — (Unknown)

## Transfer III. ? (Die 1.)

\* These types are unknown.

† This type is provisionally allocated to position. No. 1, but it is not known even if it belongs to this printing.

2d. emerald green, perf. 11.

(3rd) 23.5.92, 111. ? (500 stamps) ... — £20 £20

#### Transfer IV. (Die L.)

Transfer types.9 Printing types 1 2 3 1 1 2 19 19 4 5 6 4 5 6 4 5 6 6 7 8 6 6

\* These types have not been seen by the Author † These types are known, but have not yet been described

2d. yellow-green, perf. 11.

(4th) 22.11.92, IV. (500 stamps) ... £10 £15 £15

# Belfast and County Down Railway.

Entire sheet of the 5th printing.



#### Belfast & County Down Rallway-continued.

## Transfer V. (Die II.)

This is the first transfer from die II. and is much clearer brinted, the outlines being finer.

	Trans	der	types.			Prin	iting	type:	a.f
	- 1	->	- 3			1		- 3	
	4	5	- 6			- 1	5	6	
	7	35	9			- 7	18	9	
The 0 types	-	Acre	reitsed	in	h"man"a	Harrison	1-0-00	22.8	-

ry, juge 318 (as 1st transfer )

	- Im	perf.	ŀ	?erfor	ated.	
	Uni	used.	Unused.		Us	ed.
	S.	d.	S.	d.	S.	d.
yellow-green, perf. 11.						
(5th) 14.9.93, V. (500 stamps)		_	60	0	60	0

Transfer VI. (Die II.)

Transf	er	types.f	Types of	Gth	printing	Types of	7th	printing
- 1		3	14	-04	180	10	-1-0	30
4	5	6	14	30	69	4*	3.9	6.0
7	8	9	7*	69	ge	7*	250	98
		. These	types have not be	en e	een by th	e Author		
		f The 9	types are known,	and	were des	cribed in E.W.S	1.	25,8,06

2d. yellow-green, perf. 11.

yellow-green, perf. 11.

(6th) 20.8.94, VI. (500 stamps) £15 £15

2d. brown-green, perf. 11.

(7th) 5.8.95, VI. (500 stamps) £10 (Unknown)

#### Transfer VII. (Die II.)

Transf	er ty	rpea:t	Types of	Sth	printing	Types of	uth	printing.	Types of 1	0th	printing
1	2	3	10	12	3	1	4	3.		- 2	3
-4	S	4	14	ă.	10	4	7,0	No.	4	5	6
7	×	9.	7*	8	.9	79	*	9	7		19
			ypes were descri ypes have not b				ge 3	23 - no ** Pife	th Transfer	.")	

2d. yellow-green, perf. 11. (8th) 18.6.96, VII. (500 stamps)

£10 £5

10

2d. yellowish-green, perf. 11. (9th) 13.3.97, VII. (500 stamps) 2d. brown-green, perf. 11, with wide im-

£5 £5

perforate margins, issued 12.02, presumably remainders...

(10th) 1.2.98, VII. (500 stamps)

2d. yellow-green, perf. 11.

Note. - Except the last of these issues their order is not definitely established. The latter is known to vary widely in shade and specimens now listed as 8th may possibly be really 10th printing.

## Transfer VIII. (Die III.)

	Trans	fer I	rnes	. 0		T	THEN	of I	Ith	[H	intie	e 20		Types	of	12th	pir	inthn	g *	
	- 1	2	- 73					1	4		11				1	2	- ;	\$		
	- 4	5	15					+	ā		G .				-4	3	- (	FI .		
	7	şi	9					7	24		9				7	25	- 1	)		
	Types	of 1	Sth	period	ing			Ty	HC R	nΓ	Hith	prin	ntlag	*:	7	Time	of	15¢h	printic	ıg."
-1	*£	33		10	11	12					19	-21	21				-1	2	3	
4	5	6		134	14	15					(h)	23	24				- 4	- 5	65	
7	8	9		26	17	18					25	-31	277				7	- 8	9	

4 The 9 types were described in Kiewi's History, page 321 (as 6th transfer).
All types are known. Those of the 11th and 13th printings were partly described in Kewn's History, pages 323, 324.
The 14th was a composite printing, types I to 18 and 28 to all being for the Belfant and Northern Counties Railway.

2d, brown-grey, perf. 11. (11th) 18.8.98, VIII. (594 stamps) 0 5 0 Belfast & County Down Railway-continued.

Perforated. Imperf. Unused. Unused. Used. d.

0

2d. dark blue-green, perf. 11.

(12th) 8.3.99, VIII. (576? stamps) ... 40 0 10 0 10

Note.—This printing is not included in the official list of printings received, but 6) sheets were undoubtedly printed on this date.

( — ) 28.11.99 (500 stamps). the same as the 12th or 13th printing, or is the date a mistake for 28.11.98? Compare dates of B. & N.C.

2d, deep green, thick paper, imperf. margins.

(13th) 18.1.00, VIII. (500 stamps). Note.—This printing was chronicled in E.W.S.N., 20.1.00, so the date 18.1.00 appears to be too late.

2d. black-green, perf. 11.

(14th) 8, 6,00, VIII. (500? stamps) 40 3

— ) —, 2.01? Remainders? (500?) -1 - .9.01?(500.2)

1 - 3.02? (500.2) ) = .9.02?

(500.2)

2d. light green, perf. 11 (2970 stamps printed).

(15th) 15, 4.03, VIII, (500 stamps) 40

(-) 7. 8.03 Remainders ? (500) (--114.12.03)(500)

. . (-)30,6.04(500)

- + 10.12.04 (500),,

(--) 4. 4.05(279)

## Transfer IX. (Die III.)

Transfer types.

2d, washy yellow-green, perf. 11.

(16th) -...9.05, IX. (500 stamps)

#### BELFAST & NORTHERN COUNTIES RAILWAY.

February, 1891, to April 2, 1906, when the line was acquired by the Midland Railway. Lithographed by Messrs. R. Carswell & Son, There has only been one die, but it has been retouched several times and for convenience may be divided into two principal types, each with several divisions.

Type 1.—Line over E of "Single" broken. Issues 1891-1898. Type 11.—Line over E of "Single" re-joined. Issues 1898-1906.

All supplies were issued in sheets of 9.

#### Belfast & Northern Counties Railway -continued.

Type I.—Line over E of "Single" broken.

(a) Outer edge of upright stroke of B of "Belfast" straight. The three lines under "Counties Railway" are quite clear.

#### Transfer 1.

Теани	fer	types.f	Print	ing I	tiones.	
- 1	-2	- 5	175	198	100	
4	- 5	45	4	50	-60	
7	29	9	7.5	74.0	-94	

These types have not been seen by the Author
 The 9 types were described in E H' > N , 270.

Imperf. Perforated. Unused. Unused. Used.

yellow-green, perf. 11.

(1st) 27.1.91, L. (1008 stamps)

£20 £20 £10

#### Transfer 11.

Transf			Princi	ng	Lypea
14	.54	[16	1 9	-10	:50
10	50	479	1.0	50	ite.
7.0	160	(Ja	7*	54	1200

These types are unknown

† The only specimen known is provisionally classified as No. 1. It has margin at left; both lines over WA of "Railway" are broken, and there is a diagonal bairine under T of "Belfast."

2d. dark grey-green, perf. 11.

(2nd) 20.4.91, II. ? (504 stamps)

£20 £20

# Tranfser III. ?

Printing types

19 20 30

40 50 00

70 80 90 Transfer types 10 20 30

\* These types are unknown t The position of this type is upknown; it has line broken under right extremity of E of " Northern "

2d. deep vellow-green.

(3rd) —.7.91? III.? (———? stamps) £20 £20

(b) Same, but blot between the two lines S.E. of "S" of "Counties." Faint blots on lines under left foot of R of "Railways."

## Transfer IV.

Tennafer types	Printing types
fa Se (ija	11 27 39
40 50 60	49 59 69
78 98 98	70 50 50

\* These types are unknown.

I The four types known are provisionally assigned to poutlons I to 4, and show following marks:

1. (a) Bingonal white hairline under WAY of "Railway."

(b) Top har in right pillar indented at left.

1. (a) Bing on in right pillar indented at left.

1. (a) Hot on line over Jod X of "Northern."

5. (a) 10 of "Counties" however like C, with dot above.

(b) but under B of "Belfaxt." . These types are unknown

(a) Lower the of C of "Counties" defective (b) Blot on line under 2nd N of "Northern

2d. deep green, blurred print, perf. 11.

(4th?) 10.91?, IV.? (-----? stamps) £15 £15

## Belfast & Northern Counties Railway.

Entire sheet of the 8th printing, Oct., 1892.

Each stamp, except No. 8, has the line over E of "Single" broken, whilst all, except No. 2, have the line over N of "Counties" broken.



#### Belfast & Northern Countles Railway-continued.

(c) Outer edge of upright stroke of B of "Belfast" curved outwards, being slightly too thick at foot. No blot under S of "Counties" and very faint blots under R of "Railways."

#### Transfer V. ? Transfer types Printing types

10	-30	10			16			10
- 10	ð	ije.			44			60
7.0	50	ite			74		40	1500
° Th	ese	types	are	unknowa				
0 Th	to P	VIIIO 18	1470	a faions llv	r.Incod	84	No	

Imperf. Perforated. Unused, Unused, Used, 2d. deep olive-green, perf. 11. (5th) 1.1.92, V. ? (900 stamps) £20 £20

#### Transfer VI. ?

Transfer types

1° 2° 3°
4° 5° 6° 70 50 50 . These types are auknown

t This stamp is provisionally assigned to position No. 1

2d. brownish-olive, perf. 11.

£20 £20

#### Transfer VII. ?

Printing types
14 20 00
40 30 60
70 80 00

" These types are unknown

The published of the one specimen known is necessain. The right arm of Y of "Tonveyance" is faint, and there is a dot beyond the line over let E of "Conveyance."

2d. light yellow-green, clear impression. (7th) 7.92? VII.? (————————? stamps)

£20 £20

## Transfer VIII. ?

1 2 3 4 5 6

† All types are known, and were described in Even's History, page 329

2d. yellow-green, perf. 11.

£5 £5

#### Transfer 1X.

Transfer types.4 1 2 3 4 5 6 7 8 9	Types of 5th printing 10 20 He 40 50 GH 70 80 90	Types of 19th printing 1° 2 3 4° 5 6 7 8 9	Types of 11th printing:    1° 2° 3° 4° 4° 8° 6° 7° 8° 9°
Types of 12th printing 10 20 20 40 5 60 70 80 90	Types of 18th printing.  19 29 10  4 50 00  70 80 90	Types of 14th printing  10 20 30  10 50 40  70 80 90	Types of 15th printing    19   20   30     30   50   60     70   80   9

Types of 17th printing Types of 16th printing: 10 20 30 40 50 60 70 80 90 Types of 18th printing:

10 20 20
40 5 60
70 80 90

Therefit per have not been seen by the Author.
 The Spyles a were described in E BUSN, 20,406. The printing types have never been linearligated.

Belfast & Northern Countles Railway-contin	ued		D. f	
		Imperf. Unused.	Perfora Unused.	Used.
2d. deep yellow-green, perf. 11.		610	£20	£20
(9th) 16, 1.93, 1X, (900 stamps)	• • •	£10	£20	£20
2d. pale yellow-green. (10th) 29, 3.93, IX. (900 stamps)	•••	£10	£15	£15
2d. yellow-green. (11th) 16, 8,93, IX, (900 stamps)	•••	£10	(Unkr	iown)
2d. deep green. (12th) 8.12.93, IX. (900 stamps)		£10	£20	£20
2d. light yellow-green. (13th) 2.94? IX. (——? stamps)		_	£20	£20
2d ?			(Links	
(14th) 16, 5.94, IX, (900 stamps)	• • • •		(Cliki	iown)
2d. yellow-green, wide imperf. margins (15th) 9.94?1X. (? stamps)		_	£20	£20
Note.—The Railway Company state they receprinters' proof copy is endorsed "3.1.95, 900 stamp	ived s."	936 stam	ps on 20,12.	94: the
2d. yellow-green?.				
(16th) 3, 1.95, IX. (900 stamps)	• • •	£10	(Unki	iown)
2d. deep yellow-green. (17th) 30. 4.95, 1X. (900 stamps)		£10	£20	£20
2d. deep olive-green. (18th) 1, 8,95, IX. (900 stamps)		£10	£20	£20
Transfer X.		_		
	Sa Sa Sa Sa Seli fissi	nting. Typ	es of that printing 4. 5. 4. 7. 8. 4.	2
Types of 22nd printing. Types of 21nd printing. Types of 24 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	th prin 2 3* 5* 6* 8 9		es of Sith printing 1 2 it 4° 5 it 7° 5° 10°	ł.
<ul> <li>These types have not been seen by the † The U types are described in E/H/S.</li> </ul>	e Antl M., 20	10f 7 HS.		
2d. deep green, perf. 11. (19th) 10.95? X. (——? stamps)			£20	£20
2d. brownish-green. (20th) 1.96? X. (——? stamps)		£10	£20	£20
2d. dark green. (21st) 18, 4.96, X. ( 1836 stamps)		£10	£20	£20
2d. pale green? (22nd) 23.10.96, X. (900 stamps)		£10	(Unit	nown)
2d. brown-green.				ŕ
(23rd) 19, 2.97, X. (2700 stamps) 2d. pale-green, fine printing.	)	£10	£10	£10
(24th) —.11.97? X. (-900? stamps)		_	£10	£5
2d. golden-green. (25th) 3, 2,98, X, (=900 stamps)	)	_	£5	£5

# Belfast & Northern Counties Railway - continued.

## Type II.-Line over E of "Single" no longer broken.

# (a) Dots under I and G of "Single."

## Transfer XI.

Transfer types t	Types of 26th prin	rting.		Types of	27th print	ing
1 2 3	1 2 3		1 2	3 10	11 12	19 20 21
4 5 6	4 5 6		4 5	6 13	14 15	30 21 24
7 8 9	7 8 9		7 8	9 16	17 18	25 26 27
Types of 28	th printing :		Typeso	d 29th paint	ing 1	
1* :	29 3	1 2		11 129	19 20	210
4 8	6	4 5	6 17	14 15°	00 03	240
7 1	3 1/4	7 8	9 16	17 18*	25 26	27.0
	4 The O and an area	A	. 12		199.0	

\* The 9 types were described in Enem's History, page 330

These types have not been seen by the Author

? There may have been other panes						
	1mp	erf.	1	erfor	ated.	
			Ųnu			ed.
2d. golden-yellow.	S.	d.	s.	a.	s.	d.
(26th) 3, 5,98, XI, (900 stamps)		-	10	0	10	0
2d. brown-grey (similar to B. & C.D. 11th (27th) 19, 8,98, X1, (2790 stamps and, or including? reissue in						
1903)		_	5	0	5	()
2d. blue-green. (28th) 28.11.98, XI. (1800 stamps)			60	0	60	0
2d. dark blue-green (similar to B. & C.D. 12t (29th) 8. 3.99? XI. (——? stamps)		0	10	0	10	0

## Transfer XI, retouched (XIa).

# (b.)—Dots under I and G of "Single" removed.

1	1454 2 5 8	of Duth 3 6 9	pri 10 13 16	ntin 11 14 17	12 15 15		Туре	8 of 1 4	31 at 2 5 6	prii 3 6 9	ting	id.	1 1 4 7	Types á a	of 3 3 6 9	2ad pri 10 13 16	ntin 11 14 17	g.† 12 15 18
G I			28 31 34	20 36 35	7900 1522 1995	1 4 19 22 25	Type 5 8 20 23 26	off 3 6 9 21 24 27	:Fird	pri) 10 13 16 28 31 34	11 14 17 20 32 35	12 15 15 18 30 33 36		B. & C.D		28 31 34	20 32 35	30 33 38

# † These types are known, but have not been described † The 36 types were described in E.H'.S.N., No. 273.

2d. black-green, perf. 11. (30th) 2. 8.99, XIa. (2700 stamps)		_	10	0	10	0
2d. green, thick paper, imperf. margins. (31st) 18, 1.00, XIa, (900? stamps)			40	0	40	0
2d. green, black-green. (32nd) 1. 6.00, XIa. (6750 ? stamps)	40	0	2	0	2	0
2d. bright green. (33rd) 23 1 02 XIa (9000 2 stamps)			2	Ω	2	٥

Private Imitations (1898).

Easily distinguished by the small C in "Cavan."



Proof Impression of above Imitation.



#### CASTLEDERC & VICTORIA BRIDGE.

November ? 1897. Lithographed by Messrs, Sealy, Bryers and Walker, Dublin.

	$T_I$	rans	sfei	r 1.		
Intermediate types.	T	nuete		How passed		
**	1	2 3	4	5 6		
(None)	7	8 0	10	11 12		(Sheets
	13 J	1 15	16	17 13		of 24)
	19 2	0 21	00	21 24		
* All ty	ен вге Виот	en, ber	t times	1162.64	been described.	

All tyles are	H = 177 10 11, (141	f litter never	sweet steacts	caldi				
2d. bright green.					Uni	ised.	Us	ed.
(1st) —.11.97 ? 1. (200	10 ? st	amps)			S.	d.	S.	d
(a) Perf. 123					1	0	1	0
(b) Perf. 10					- 5	0	5	0

## CAVAN, LEITRIM & ROSCOMMON LICHT RAILWAY.

About 1891? to 1901 (when the title was changed to "Cavan and Leitrim Railway.") Lithographed by Messrs, Sealy, Bryers and Walker, Dublin, Transfer 1.

ntermediate types.		Tru	nefer	LIVI	per 4		How issued
	1	-2	12	4	4	- 15	
(None)	7	36	9	10	11	12	(Sheeta
	131	14	15	16	17	18	of 24)
	194	20	21	3.5	21	24	
* All types are known.	and an	rite :	Werd	der	crib	ed In	Esca's History, page 335.
blue-green ne							e s

2d. pale blue-green, perf. 10 (partly pin perf.) (1st) 1891? I, (——? stamps) ...

Note.-Forgeries (without stops after "Cavan" and "Leitrim") exist either imperf., perf. 10, or perf. 124. They are believed to have been made by the printers for a collector who tried to put them on the market as a hitherto undiscovered printing.

## Title altered to Cavan & Leitrim Railway Company, Ltd.

Abril ? 1901. Lithographed by ----?

## Transfer 11.

Transfer types. Transfer types.f 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

2d. carmine, perf. 11.

(2nd) 4.01? H. (2400 stamps) ... 1 0 1 0

## CLOCHER VALLEY TRAMWAY CO., LTD.

February, 1891, to January, 1898 (when the title of the Company was changed to "Clogher Valley Railway Co., Ltd."). Lithographed by Messrs. Scaly, Bryers & Walker, Dublin.

						$T_{I}$	a	115	ife	r	Ι.			
h	terr	nedi	ate	syner	1				Tra	nefe	r ty	nea	t	How issued
				.2				1	- 2	- 33	- 4	S	G	
	ă.	6	4	5	.0			7	16	- 9	10	11	12	(Sheets
	-13	3	- 1	11	31			13	1.4	15	16	17	18	of 24)
	5	ri.	- 4	5	G			19	20	21	-9-7	100	24	
				+	All	types are known	εn,	but	ha	ve m	rser	hee	described	
		1.1												

2d. light yellow-green, perf. 11. 0 (1st) 2.91, L (2000 stamps) 40 40 - 0 PER RAILWAY.

POST ON ARRIVAL.

at Cork



Mr. H. L'ESTRANGE EWEN,

32, Palace Square,

NORWOOD, S.E.

ed. d.

- 0

4 0

Clogher Valley Tramway Co., Ltd .- continued.

## Title changed to Clogher Valley Railway Co., Ltd.

January, 1898. Lithographed by Messrs. Sealy, Bryers & Walker. Dublin.

* 177			
Trans.	802	- 1 -	,
4 / 16/10	/ 6 /		

											2 -									
		-1	nter	medi	ate !	typei	1.1					Tra	mefo	er tv	DE S.			1	low issues	1
	1	.2	1	2	1	. 5	I.	-3		1	48	- 73	- (	5	6	7	36			
	3	4	35	4	-3.	4	-3	4		9	10	11	12	13	11	15	16			
	1	2	1	2	1	2	1	2		17	18	19	20		1313	21			Sheete	
	3	4	3	4	18	4	-3	4		2.5	26	2"	119	20	300	31			of (=)	
	1	2	1	2	1	2	1	2		221.	34		395			39	40		.,, . ,	
	.3-	4	3	4	3	4	3	+			42		44	45	46	47				
					1	Tlu	· fon	r types =	iere de	acrib	ed is	En	75788 8	116	torg	, pa	gc 343.			
																		Uni	ised.	U's
																		S.	d.	s.
2d.	gr	cei	n.	pe	rf.	. 10	0.													
		nd						10,00	00 s	tan	קוו	s)						1	0	1

#### CORK & MACROOM DIRECT RAILWAY.

Before 1896. Lithographed by Messrs. Purcell & Co., Cork. There are three dies:-

Die 1.-Three lines at top and two at bottom. Die 11 .- Three lines at top and three at bottom. Die III .- Two lines at top and three at bottom.

## Transfer 1. (Die 1.)

Transfer types 1 2 3 4 5 6 7 8 All types are known, but have never been described.

2d. blue, perf. 12. (1st) -.95? L. (1000 stamps) ... ... 4 0

## Transfer II. (Die II.)

Transfer types " 1 2 3 4
5 6 7 8

\* All types are known, but have never been described

2d. green, perf. 12.

(2nd) 5.98, II. (500 stamps) ... ... 5 0 5 0 Intermediate types.

\* All types are known, but have not yet been described

2d. green, perf. 12.

(3rd) —.00, 111. (500 stamps) ... ... 1 0

## CORK, BANDON & SOUTH COAST RAILWAY.

February, 1891. Lithographed by Messrs. Purcell & Co., of Cork. There are three dies:

Die 1.—Comma after "Bandon." No index-number.
Die 11.—Comma after "Bandon." Index No. 195 at top (left side). Die III.-No comma. Index No. 195, 92 or F92.

All printings are perf. 12.

# Cork, Bandon and South Coast Railway.

Type I. First Printing.

No index number in top left-hand corner.





Type II. With Comma after "Bandon."



Type III. No Comma after "Bandon."



#### Cork, Bandon & South Coast Railway-continued.

## Transfer I. (Die I.) Used. Unused. s. d. s. d. 2d. yellow-green, no index No. (1st) 10.1.91, 1. (2000 stamps) £15 £15 Transfer II. (Die II.) Transfer types.\* 1 2 3 4 5 6 7 8 9 10 11 12 2d. bright yellow-green, index No. "195." (2nd) 16.11.91, II. (3000 stamps) 80 0 80 0 Transfer III. (Die III.) 7 and 6 3 4 5 6 7 8 9 10 11 12 e described in *Escal's History*, page 353. 2d. dark green, index No. "195." (3rd) 16.1.93, III. (3000 stamps) ... 60 0 60 0 Transfer IV. (Die III.) Transfer types 29 39 4 5 60 89 9 100 110 12 2d. pale greyish-green, index No. "195." (4th) 26, 2.94, IV, (3000 stamps) £10 £10 Transfer V. (Die III.) Transfer types \* 1 2 3 4 5 6 10 11 12 \* The 12 types were described in Every's History, page 355 2d. green, index No. "195." ... 40 0 (5th) 22.10.95, V. (3000 stamps) 40 0 Transfer VI, (Die III.) Transfer types \* 1 2 3 4 5 6 7 8 9 10 11 12 \* The 12 types were described in Execute History, page 337. 2d. green, index No. "92." 6th) 14.12.96, V1. (3000 stamps) ... 5 0 5 0

# Transfer VII, (Die III.)

Transfer types." 1 7 1

2d. green, index No. 92. (7th) 12.5.98, V11. (3000 stamps) 0 0

<sup>\*</sup>The 12 types were described in Elimin History, page 357. The "2" of "12" is generally badly shaped and slightly larger than the "9".

#### Cork, Bandon & South Coast Railway-continued.

## Transfer VIII. (Die III).

This and subsequent transfers were prepared from a block of four impressions ("intermediate types") instead of direct from the die. These intermediate types were described in E.W.S.N. No. 290, but in the latest printing some of the marks are modified or corrected.

1 2 1 2 1 2 1 2 3 4 3	6			
2d. bluish-green, index No. "F92."	Unu	sed.	Us s.	
(8th?) 4.10.99, VIII. (3000 stamps)	10		10	
(-1) 19. 1.01, remainders? (2500 stamps)	-	_	-	-
NoteThis printing has not been seen used earlier than 19	)03.			

Transfer IX. (Die III.)

	In	tern	mella	te t	iliea.	4	-		TH	tinfe	rty	16×	:		How I	annest.		
	1	2	1 28	9	1	3		- 1	*1	- 3	- 1	5	12					
	15	4	28	4	3	4		7	- 25	14	10	11	15			eet+		
															1 -	12 or		
	1	-2	1	-2	-1	2		13	14	15	16	-17	18		13	24)		
	3								291	21	-3.1	23	24					
2d. gre	eci		Th.	e 24	type	N 16 E1	es are as before described in 192.	E.	#1 S.	$N_{\alpha}$	290 (	ns l	oth a	and 11th printir	nga).			
																0	3	0
( -	_	)		1	1.0	)3,	remain	de	rs	? (	30	00	st	amps)	5	0	3	0
Note.	-T	he	ear	lie	sts	pec	men of th	e 91	th p	rin	tin	gs	een	by the Aut	hori	sdate	ed 19.4.	03.

Transfer X. (Die III.)

Int	erme	diat	e tri	nes F				To	7.20 E) *	ler t	viez	18	
- 1	- 2	1	2	4				1	- 2	:5	-4	5	
- 1	2	- 1	- 2	4				- 6	7	Ň	9	Je:	
1	-)	i.	- 2	78				11	1.2	1:1	1+	15	
4	3	4	3	7				16	17	18	19	31	
4	4	4	3	4				-21	2.5	23	24	25	
- 1	3	- i	23	3				2;	27	256	281	301	
- 1	3	- 1	33	3				381	12	333	34	35	
- 4	- 3	1	- 33	3				796	37	704	:19	411	
- 7	- 1	ĭ	-2	ñ				41	42	4.1	44	45	
- 1	- 2	- 1	2	4				46	47	433	49	50	
- 4	0	- 1	-	3				31	52	53	54	55	
- 1	- 0	- !		- 1				56	57	58	อัม	GOL	
- 000	-		_	. 1		-1 -				1964	113	147	
. 11	ie ini	CL113	erna	te type	in Bite	che	mmac.	THE REAL	tute.				

t All 60 types are known, but have not yet been described.

2d. green, index No. " F92." (10th) —.06? X. (——? stamps) ... ... 1 0 1

# CORK, BLACKROCK & PASSACE RAILWAY.

About 1892. Lithographed by Messrs. Purcell & Co., Cork. There are three dies:—

Die 1.—No stop after "Railway"; thick bar in "2d." Die 11.—Redrawn with thinner and longer bar in "2d." Die 111.—Same as II. but with stop after "Railway." All printings are perf. 12.

# Transfer 1. (Die 1.)

Transfer types \* 4 4 4 7 8 9 10 11 12

9 10 11 12 • The 12 types are known, but have never been described

2d. dark green.

(1st) -.92 ? 1. (300 ? stamps) ... 30 0 30 0

#### Cork, Blackrock & Passage Railway-continued.

#### Transfer II. (Die II.)

Trunsfer types \* 1 2 3 4 5 6 7 8 9 10 11 12

The 12 types are known, but have never been described.

Unused. Used. s. d. s. d.

2d. blue-green.

(2nd) 12.98 ? II. (300 ? stamps)

20 0 20 0

## Transfer III. (Die III.)

Transfer types \* 1 2 3 4 5 6 7 8 9 10 11 12

\* Only 12 types have so far been issued; they have not yet been described.

2d. dark green.

(3rd -.04? III. (300? stamps)

... 2 0 2 0

#### DONECAL RAILWAY COMPANY.

July, 1895. Printed by Messrs. McCorquodale & Co., Ltd., Newton-le-Willows (same design as Furness Railway, no stop after "Company").

Plate I. (Die I.)

2d. green, roul. in colour, wide margins.

(1st) 19.7.95, L., (1000 stamps)

60 0 60 0

# Plate 1. Electros rearranged.

1 The defects are so few and indistinct, it is difficult to recognize the original types. All are known, but have not yet been described

" All are known, but have not yet been described

2d. green, roul. in colour, narrow margins. (2nd) 25.3.96, IA. (2000 stamps) ...

25.3.96, I.a. (2000 stamps) ... ... 3 0 3 0 (a) Proof in black, roul. in black ... 20 0

July, 1898. Lithographed by Messrs. McCorquodale & Co., Ltd., Glasgow (same design as most Scottish Railways).

# Transfer II. (Die II.)

Transfer types.\*

1 2 3 4
5 6 7 8
9 10 11 12

\* All types are known, but have never yet been described

2d. dark green, perf. 12. (3rd) 14.7.98, H. (5000 stamps)

3 0

3 0

PERDGAL RAILWAY

POST ON ARRIVAL AT

No. 13.2.8.0





The Editor,

Ewen's Weekly Stamp News,

32, Palace Square,

Norwood, London, S.E.

#### Donegal Railway Company continued.

May, 1900. Lithographed by Messrs, A. Thom & Co. (?) Dublin. (Thinner and taller D in "2d.")

Trai	isfe	"	H.	١.	II	)ie	111.)
Intermediate types.		Tra	nefe	r cyl	How."		Hos bearing
**	- 1	2	- 3	- á í	. 5	- 6	
(None 2)	7	- 8	- 91	10	11	1:2	(Sheets
	1:3	14	1.5	15	17	[8]	of 42)
	19	20	-21	(1.)	21	24	
	25	24	100	250	29.	1300	
	311	.12	72.6	:14	35	: 100	
	100	1656	197	des	11	4.1	

\* All 42 types are known, but have never been described.

0.1			Unuse	ed.	Us	ed.
2d. green, perf. 11.			8. (	d.		
(4th 16.5.00, 111, (5000 stamps)	***	***	- 1	0	1	-0

#### DUBLIN, WICKLOW & WEXFORD RAILWAY,

February, 1891. Lithographed by Messrs. Browne & Nolan, Dublin. Issued in sheets of 60.

					- 1	trans	fer	1.					
	Inten	nedi	ate	types			-		Tr	much	er ty	DOL.	÷
ì	- 3	31	- 1	- 4	13				-2	3	- 41	- 3	- 6
-4	ä	6	-1	á	G					Ð	10	11	12
1	- 2	- 11	1	-2	73			- 13	14	15	16	17	18
- 4	- ii	- 61	1	ó	G			10		-21	413	±1	24
1	2	:1	- 1	- 4	25			- 3	5 25	- 97	-54	(9)	19.1
4	ā	-6	- 4	à	65			31	32	381	34	225	201
1	-2	:8	ı	2	::			30	38	289	40	41	4.2
4	- 5	6	- 1	á	- 6			- 4:	5 44	45	46	47	44
1	-1	31	1	-3	36			43	<ul> <li>Six</li> </ul>	ΔL	52	33	34
- 1	- Š	G	4	-5	Fi.			5.	56	414	58	30	100
	" Th	car II	2.4	here as	e ne	described	in Kee	en e i	lista	ese in	ace :	953	

These 0 types were described in Even a History, page 365
 The 60 types are known, but have not yet been described

Note.—Each sheet of this and following printings has a consecutive number printed on the margin over the 3rd stamp in the top row.

					T	ransfer	11.					
	Inter	medi	ate t	Ype				Tr	hinif	er ty	per.	1
1	2	- 1	4	1	-2		1	1.5	- 71	4	3	fi
3	ě	28	- 4	25	- 4		7	8	58	10	11	12
- 1	- 2	L.	2	- 1	-2		2.3	14	La	16	17	18
- 3	- 4	: 8	- 1	33	-1		10	201	21	3.1	21	-24
- 1	- 2	1	2	L	14		25	2,	-9"	184	20	294
- 3	- 4	11	1	- 11	+		31	The last	130	354	35	20%
- 1	- 2	1	2	- 1	- 2		37	25%	350	41	41	42
- 3	- 4	36	-4	3	- 6		43	14	14	46	47	48
- 1	4	Ŀ	-2	- 1	4		819	71:5	51	52	53	.14
- 31		22	4	- 3	+		44	ăñ	115	A8	50	Fill
	0 773	A. 6. 11		1.0	St. 44 Tr.	alman at both time.	S'anne a d	40.0	144 8	- A II	1800	

The four types are known, but have not yet been inscribed.

Note.—The lowest and highest sheet-numbers of this printing seen by the author are 493 and 595.

44 IRELAND.

Finn Valley Railway Company. Used specimens, authentic originals,





The First "Reprint" (1897).



Finn Valley and West Donegal Railway. A bogus stamp (1897).



## DUNDALK, NEWRY & CREENORE RAILWAY.

February, 1891. Printed by Messrs, McCorquodale & Co., Ltd., London. Horizontal control numbers in black.

#### Plate 1.

Piate 1 ° 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 9	Types of 1st printing T)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 All types are known, but has	ypea of 2nd printing. 1 2 3 4 5 5 7 8 9 10 11 12 13 14 15 16 17 18 19 20 e never been described	1 5 9 13 17	of 3rd printing 2 3 4 6 7 8 10 11 12 14 15 16 18 19 20 nused.	Use	i.
			_		100.00	
0.1 11			,	i. d.	S.	ÇI.
2d. yellow-green, (1st) 1.91, I.,			:	20 <b>0</b>	20	0
2d. blue-green, ro (2nd) 8.98? 1.	ul. , Nos. 501-1000 .			10 0	10	0
2d. dark-green, ro (3rd) 6.04? L.,	oul. Nos. 1001-1500	?	•••	2 0	2	0

#### FINN VALLEY RAILWAY COMPANY.

From 1891 to about 1895 (when the title of the Company was altered to "Donegal Railway Company"). Lithographed by Messrs. Sealy, Bryers & Walker, Dublin.

#### Transfer 1. Transfer types (supposed).

How issued

£75

£75

	17	104	350	4.	110	147	
(Unknown)	7.5	164	- 94	100	110	129	(Sheeta
· ·	1:50	140	150	164	170	150	of 24.5)
	194	30	210	19-10	17:50	244	
* The stamps are very similar in colour, paper, is not unlikely the transfer was similarly p							printing of the Clogher Valley Tramway, and it types

\*(These types are unknown the Author has seen four specimens, which are provisionally allocated to the four corner positions 2d. light yellow-green, perf. 11.

# Reprints and Facsimiles.

2d. dark blue-green, perf. 11.

(1st) -.91? L (-----? stamps)

Intermediate types I

(2nd) —.97, II. (——? stamps)	•••	-3	-
(a) 1st proof, imperf., pale green	***	-	_
(b) Same, on thinner paper	•••	_	_

(c) 2nd proof in black; outlines retouched in places

(d) 3rd proof, imperf., blue-green, outlines retouched in black by hand

2d. bright green, perf. 13.

(3rd) 26.7.98, III., 12 types in 3 rows of 4 (96 stamps)

Note.-The first proofs were a private speculation: the latter were made to the order of the Donegal Railway Co. They all partake more of the nature of facsimiles than reprints.

#### FINN VALLEY & WEST DONECAL RAILWAYS.

The Finn Valley and West Donegal Railways were amalgamated under the above title in October, 1892, but the stamps of the Finn Valley Railway continued to be used throughout the system until in 1895 the title was altered to "Donegal Railway Company," the stamps bearing the new title being then substituted. The so-called proofs and reprints made in 1897 and 1898 for collectors are therefore entirely bogus, although there is occasionally a market for them as curiosities at 5/- to 10/- each.

#### GREAT NORTHERN RAILWAY COMPANY (I.)

Lithographed by Messrs. Sealy, Bryers & February, 1891. Walker, Dublin. Die L., finely shaded triangles.

#### Transfer I. (Die I.)

1 2 3 1 2 3 1 2 3 1 2 3 1 3 6	[saned]
and the state of t	
	beers
1 2 3 1 2 3 13 14 15° 16° 17 18° of 24	
4 5 6 4 5 6 100 01 010 020 03 24	

- \* The six intermediate types may be distributished as fallows:

  L. (a) White line across "By"

  2. -(a) Left arm of Y of "Railway" (circular) broken; (b) left foot of 2nd A defective; (c) dot at upper tip of S.E. triangle; (d) line under "Northern" broken at right extremety

  3. -(a) Two outer lines at left side broken opposite first C of "Conveyance"

  (b) Lowest but in right pillar defective at foot

  4 (a) White blot on left upper corner of lar of "2d"; (d) O of "Of" indented at left side; (e) line broken or indented under S of "Letters"

  5. -(a) Right arm of Y of "Railway" (circular) broken; (b) faint dot before 2nd E of "Letters"

  6. -(a) Line broken under O of "Congany"; (b) white dot or bar on left edge of shield

  \* These types have not leven seen by the Author.
- These types have not been seen by the Author.

  1 This may be type I or 4, but it is believed the others are correctly placed : they have not yet been described

2d. deep green, perf. 11, thin hard pa	per.	Unused, s. d.	Used. s. d.
(1st) —.1.91, (10,000 stamps		 £10	£10
(a) yellow-green shade		 £20	£20
AT A CORP. I I A I A I A I A			

Note .- Of the latter shade the author has seen three specimens on the same thin hard paper, but cannot identify them with any of the known types in transfers of die L

#### Transfer II. (Die 1.)

Intermediate types				Expes	I	Transfer types	
	- 2					14 29 31 49 50 GC	
4	- 3	6	- 4	.5	6	24 84 99 109 119 109	
	2			-2	33	\$39 141 151 169 176 189	
4	- 5	6	- 4	5	6	19° 5H 21° 22° 31° 24°	

The 6 types are the same as before

These types are unknown.

These types are unknown.

The positions assigned to these types are provisional. Not 7, 13, are in a vertical pair, and must therefore be either 7.

2d. grey-green, perf. 11, rough paper. (2nd) 12.92, II. (10,000 stamps) £20 £10

## Transfer III. (Die I.)

	Intermediate			智利州州	. 1	Trans	Transfer types								
-1					11	1° 2	33	4	3.0	6					
4	5	6	-4	.5	15	7* 84	199	100	11	1.2					
- 1	2	33	- 1	-7	7	13 14*									
4	5	ű	-4	5	G	198.348									

Thir f types are the same as before. These types are unknown. The others have not yet been described.

2d. bright blue-green, perf. 11, rough paper.

(3rd) 1.95, 111. (10,000 stamps)

£10

#### Great Northern Railway Company-continued.

## Transfer IV. (Die I.)

Every stamp has a blot to left of 4th bar in left pillar and another on line over ON of "Conveyance."

Intermediate types.	Transfer types.*	How insued
(None)	1 2 3 4 5	6
(240016)	7 8 9 10 11 13 14 15 16 17	12 (Shecta 18 of 48)
	19 30 21 22 25	18 of 48) 24
	23 26 27 28 20	190
	31 32 33 34 35	.96
	37 38 39 40 41	42
	43 44 45 46 47	436

\* All 48 types are known, and some were described in Even's History, page 355.

2d. olive-green, perf. 11.
(4th) 8.97, IV. (10,000 stamps) ... ... 3 0 3 0

Note.—Sheets of this printing were reissued 6.02.

Note: Success of this printing were reissued 6.02.

April, 1899. Lithographed by John Falconer, Dublin. Die II., coarsely shaded triangles.

## Transfer V. (Die II.)

Intermediate types.	Transfer a	bet	Prin	ting types.		Sheet an innued.							
	I	2	- 3	4	1	13	22	4	1	2	3	4	
(None)	5	-6	7	8	5	fi	7	ы	â	41	7	- 15.	
	9	10	11	12	9	10	11	12	9	10	11	10	
	13	14	15	16	13	14	15	16	1:3	14	15	16	
	17	18	10	91	17	18	19	20	17	18	19	20	
			23			+ b-1			21	chil	23	24	
	" The 24 type	9 100	199	lescribed or	Emeri - H	EARTH	56-19	age UP	5.				

2d. green, perf. 11.

green, perf. 11. (5th) 4.99, V. (10,000 stamps) ... ... 5 0 5 (

# Transfer VI. (Die II.)

In every type the white circle round the shield is broken under RA of "Railway."

Transfer and unfuting types.

Transfer and unfuting types.

metaline appear					1 100 1100 111					
	- 1	-3	- 33	- 6	25	36	-37	24		
(None)	5	- 6	- 7	9	-11)	:301	711	: 1/2	(Sheers	
	şı	10	-11	12	:121	34	:15	196	of 481	
	13	14	15	16	157	:168	89	- Şiri		
	17	1.9	19	20	41	42	43	44		
	21	13-0	23	24	45	46	47	48		
* The 48 types are	k mos.	n. 21	nd a	onse s	sere due	erib	ed In	Emen's	History, sage 1977	
									The state of the s	

- 0

2d. green, perf. 11.

(6th) 3.01, VI. (10,000 stamps)

# Transfers VII., VIII. and IX. (Die II.)

	Types of transfer VII * 1 2 3 4 5 6 7 8							Types of transfer VIII.* 1 2 3 4 5 6 7 8						Types of transfer IX *											
	1	- 2	- 33	- 4	- 5	-6	- 7	- 8		- 1	-2	- 31	4	- 5	- 6	- 7	Я	1	-3	73	4	5	r,	7	9
				12						1)	10	11	1:2	1:1	14	13	16	9	10	11	1:2	13	14	15	16
				20						17	18	19	201	21	1313	21	24	17	18	19	20	21	10.7	21	24
				24						11	26	27	250	201	(9)	31	382	-25	26	-05	28	29	181	31	:82
	:123	34	335	:00	:17	108	101	411		353	34	35	186	37	159	:130	40	334	:14	35	36	110	394	30	411
	41	42	43	44	45	46	47	48		41	42	43	44	4.5	46	47	44	41	42	43	44	45	46	47	48
li.	4 10 10		1	-681	. 1	e les			been d	diam'r.	dland	- 1			A es		Con. 32 E.E.	about Ha							

7. All types are known, but have never been described. In types of transfer VII the line under G of "Single" is faint or broken; in types of transfer VIII, it is clear and unbroken. The 7th and 8th printings have imperforate margins; the 9th, wide perforated margin.

2d.	pale	emerald	green,	perf.	11.
-----	------	---------	--------	-------	-----

(7th)	11.02,	VII.	(10,000)	stamps)	 	5	0	5	0
(8th)	9.04 ?	VIII.	(10,000)	stamps)	 	4	0	2	0

2d. bright emerald green, perf. 11, rough impressions.

(9th) 5.06? IX. (10,000 stamps) ... 1 0 1

Great Northern Railway (I.)
Type I. Type II.





Great Southern and Western Railway.
Type II. Type II.





Type III.



#### CREAT SOUTHERN & WESTERN RAILWAY.

February, 1891. Lithographed by Messrs. Scaly, Bryers and Walker, Dublin. The issues of 1892 to 1896 are so much alike in shade that it has not been definitely decided whether there was one

Transfer I. (Die 1.)				
Intermediate types	e not vet	How issued (Sheets of 24)		
	,	Unused. s. d.	Use s.	
2d. dull green, perf. 11. (1st) 2.91, I. (——? stamps)  Note.—This printing is known used 3.92, 6.92, 8.92.	***	£15	£1	0
Transfer II. (Die I.)				
Intermediate types I Transfer types I 1 2 3 4 5 6 4 5 6 4 5 6 7 7 8 9 10 11 12 14 4 5 6 4 5 6 4 5 6 7 8 9 10 11 12 14 5 6 14 5 6 14 5 6 19 20 12 12 20 20 20 20 20 20 20 20 20 20 20 20 20	13º 14º 19º 30º Types 1 2 7 8 13 14	f 2nd printing 5° 4° 5° 6 6° 10° 11° 12° 15° 16° 17° 18° 21° 22° 23° 24° 6 10° 11° 12° 1 5° 10° 11° 1 5° 10° 1 1 1 2 21° 22° 23° 24		
2d. blue-green, coarse shading, perf. 11. (2nd?) —.92? 11. (——? stamps)	•••	£20	£2	0
Note.—This printing is known dated 10.92.  2d. dark green, faint shading, perf. 11. (3rd?) —.93? II. (——? stamps)  Note.—This printing is known dated —.93, —.94, 6.95.	•••	£5	£5	
2d. dull green, medium shading, perf. 11. (4th) —.94? II. (——? stamps) Note.—This printing is known dated 9.94, 3.97.	•••	£5	30	0
2d. deep light-green, faint shading, perf. 11. (5th) —.96? II. (——? stamps)  Note.—This printing is known dated 7.96, 10.98.	•••	£5	40	0
Transfer III. (Die I.)  Intermediate types:  (Sone)	(	w Innied. Sheeta of 24) e 083.		

2d. emerald-green, coarse shading, perf. 11. (6th) -.97? 111. (---? stamps)

Note.-This printing is known dated 8.97, 9.97, 1.98, 4.98, etc.







M.H. L'Estrang Ewen 32 Salace Square Norwood London Sc.

#### Great Southern & Western Railway-continued.

#### Transfer IV. (Die II.)

In Die II, the title is in larger lettering and the inscription in smaller, than in Die I.

Intermediate types	Transfer types.*	How issued
(None)	1 2 8 4 5 6 7 8 9 10 11 12	(Sheeta
	13 14 15 16 17 18 19 20 21 22 21 21	of 24)

\* All types are known, and some were described in Emen's History, page 385.

Unused. Used. s. d. s. d. 2d. blue-green, perf. 11. (7th) 6.7.98, IV. (6000 stamps) 5 0 5 0

About 1899? Lithographed by Messrs. A. Thom & Co., Ltd., Dublin. All issues made in sheets of 24.

#### Transfer V. (Die III.)

		- 1	ntéran	ediate ty	1es	+		Transfer types :
1	2	1	2	T.	2	1	2	1 2 3 4 25 26 27 28
35	4	5.		35	4	3	4	5 7 29° 30° 31 32
1	2	1	11	1	12	(0)	12	9 10 11 12 339 34 35 369
3	4	- 33	4	- 2	4	-25	4	18 14 15 16 27° 38 39 40
1	2	1	2	1	-2	1	13	17 18 19 20 41 42* 43 44
3	4	-3	4	- 75	4	3	4	21 22 23 24 45 46 479 48

\* These types have not been seen by the Author.

† These four types are described in Enem's History, page 385; Part of these types are described in Enem's History, page 385 (as "Fourth Transfer.")

2d. dark bluish-green, perf. 11.

(a) Proof of the intermediate types, in bright emerald green, imperf.

# Transfer VI. (Die III.)

Every type in this and the next transfer is smudged between the two lines over G of "Great."

\* The four types were described in Knew's History, page [Bellinder Fifth Transfer ].

The 24 types are all known, and some were described in Knew's History, page 387.

2d. grey-green, perf.  $11 \times 10$ .

Note: -The earliest copies I have are dated 10.00, 12.00, 7.01, 9.01.

#### Transfer VII. (Die III.)

	-						-		/	
1	itern	aedio	ate t	F 9617		Tra	nefe	r tri	ien.‡	
	-3	3	1	-9		- 1	1	- 31	- 4	
	- 4	4	1	-0		. 5	6	7	H	
	3	.9	1	ø.			10	11	1.3	
	4	2	1	2		13	14	15	16	
	1	4	1	-0		17	18	19	:31	
	- 4			-		- 1	. 5- 5	- built		

The two types were described in Einem's Hintory, page 387.
 The 24 types are all known, and some were described in Einem's Hintory (as "Sixth Transfer").

2d. yellow-green, perf. 11.

(10th) 25.2.01, VII. (20,000 stamps) .... 3 - 0 $^{3}$  0

Note.—The earliest copies I have are dated 3.01, 2.02, 1.03,

### Authenticated Originals.

# Kanturk & Newmarket Railway Company.

Strip of three from lower right-hand corner of sheet.



#### Great Southern & Western Railway-continued.

# Transfer VIII. (Die III.)

Intermediate types of transfer V. restored.

The lines over G of "Single" are of course again clear, as in transfer V.

11	atern	redi:	ate t	ypen."	Tra	dist.	er ty	ner	è
	1	22	1	1.0	1	-3	- 3	4	
	3	+	- 3	4	3	- 6	7	- 15	
	1	22	1	2	. 9	10	11	12	
	3	4	3	4	13	14	15	16	
	-1	**	1	2	17	116	19	20	
	12	-4	23	4	91	+3+2	4915	49.5	

\* These types are the same as for transfer V. There is now a dot over the dot of "2d " in type 4

† All types are known, but have never been described.

		Unu	sed.	Us	ed.
		S.	d.	\$.	d.
2d. yellow-green (shades), perf. 10.					
(11th) —.03 ? VIII. (20,000 ? stamps)	***	2	0	2	0
NoteThe earliest copies I have are dated 7.01, 3.05.					

# Transfer IX. (Die III.)

Intermediate types of Transfer V., as before.

1	nterm	edia	te	types.*	Trac	n «fer	871	es.4	
	4	1	0	1	1	- 2	- 3	4	
	4	3	4	3	á	6	7	Ŕ	
	L	13	1	0	9	10	11	12	
	3	4	- 3	4	13	14	13	16	
	1.7	2	- 2	ī	17	18	19	90	
	4	3	4	- 4	21	190	23	24	
Mana	Parties	9 100	20	halica			-	-	

These types are as before.
 The 24 types are known but have not yet been described.

2d. yellowish-green, perf. 11.
(12th) —.05, IX. (20,000? stamps) ... 1 0 1 0

Note.—The earliest copies 1 have are dated 6.05.

# KANTURK & NEWMARKET RAILWAY COMPANY.

About 1891 to 30th June, 1892 (when the Company was purchased by the Great Southern and Western Railway). Lithographed by Messrs. Sealy, Bryers & Walker, Dublin.

## Transfer I.

"These types have not been seen by the Author. The positions assigned to Nos. 6, 10, 16, 17 and 20 are based on defects in the perforation, which is similar to that of the 1st printing of the Cavan, Leitrim and Roscommon Railway.

2d. dark blue-green, perf. 10 (partly pin-perf.) (1st) —.91? 1. (100? stamps issued) ... £30 £30

# Facsimiles (1897).

2d. yellow-green, perf. 10.

(a) Proof in grey-blue, imperf. ... — — — (b) ... dark blue, imperf. ... — — —

Note.—The above were, it is believed, made for an Irish Collector. They all differ considerably from the originals, although lithographed by Messers. Sealy Bryers & Walker. The dark blue proof was made in a sheet of 12, 3 rows of 4.

Londonderry & Lough Swilly. Id. blue, suppressed in 1898.



The 2d, rose, which replaced the 1d, blue. (Also contravenes the Post Office requirements),



Private Essay in the old design.



#### LONDONDERRY & LOUGH SWILLY RAILWAY COMPANY (I.)

About 1891? Lithographed by Mr. James Calhoun, Londonderry.

#### Transfer I. (Die 1.)

	Lie	terr	ned i	ate t	vpes							Tra	nsfer	r tvj	es t					
5	G	7	21	1	. 5	3	4			1	13	11	- 4	- 5	ů	7	8			
1	2	3	-1	3	- 12	- 31	4			9	10	11	12	13	14	1.5	16			
5	6	7	8	5	6	7	8			17	18	19	20	21	4343	63.1	24			
l	0	3	4	- 1	2	3	-4						25		201	331				
5	6	7	8	ā	6	7	S			320	34	33	36	117	38	39	40			
			* T	be 8	type	4 %	ere des	cribed in	Ewel	1' t I	16000	ry. 1	der.	392.						
			4 T	he 4	0 kvi	ies s	ire kno	sen, but	bave n	11/2 Y	et he	en d	lescr	ibed						
																Ui	nus	ed.	$-U_{S}$	ed.
																		ă		-1
																- 2	٠.	u.	. a.	u.

ld. light blue to dark Prussian blue, perf. 12.
(1st) 1891? I. (5000 stamps) ... ... ... 3 0 3 0

Note.—Mr. T. A. Stodart, writing in Stanley Gibbons' Monthly Journal (1.98) puts the date of issue as 9.93. The Secretary of the Company thinks "about 1891."

#### Unauthorized Essays.

The following essays are understood to have been made by the printers to oblige a collector.

# Transfer II, (Die II.)

October, 1898. The 1d. stamp was withdrawn and replaced by one of 2d. with Arms of the City of Derry. Lithographed by Messrs. Sealy, Bryers & Walker, Dublin.

Intermediate types.		Tra	nose	2 (4)	luba 4	,		How i	eeurd.		
**	- 1	2	- 19	4	- 5	17					
(None)	7	- 19	- 51	10	11	12		(8h)	eeta		
	135	1+	15	16	17	18		of :	30)		
	19	21	21	22	23	24					
		297									
* All types are	k now 1	, bu	t ha	ve n	ever	been der	egribed				
2d, bright rose, perf. 10,	perf	ř. 1	na	rg	in	s.					
(2nd) 10.98, 11. (10,00	0 st	ar	np	s)		•••		1	0	1	0

Unauthorized Proofs.

In 1898 the printers appear to have obliged a collector by running off proofs in several colours, without authority of the railway company.

The latter two were in sheets of 30 showing same defects as the originals, and were probably printed at the same time. The other proofs preceded the printing of the originals.

2d. lake, perf. 10, imperf. margins to sheet



The Editor,

Ewen's Weekly Stamp News,

32, Palace Square,

Norwood, London, S.E.

Used.

Unused.

#### MIDLAND CREAT WESTERN RAILWAY.

February, 1891. Lithographed by Messrs. Browne & Nolan, Dublin. Issued in sheets of 60, with black consecutive number on margin over 3rd stamp in top row.

Tran	sfer	I.	(Die	I.)

Intermediate types."   Transfer types		
1 2 3 4 5 6 7 8 9 10 11 1 2 3 4 5 6 1 1 2 3 4 5 6 1 1 2 3 4 5 6 1 1 3 14 15 16 17 1 1 2 3 1 4 1 5 16 17 1 1 2 3 1 1 2		
1 2 3 1 2 3 13 14 15 16 17 14 15 16 17 14 15 16 17 17 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	G	
4 5 6 4 5 6 19 20 21 22 22 24 24 24 24 24 24 24 24 24 24 24	1:2	
j         2         3         1         2         3         25         35         27         28         29           4         5         6         4         5         6         31         32         35         34         35           1         2         3         1         2         3         36         36         30         40         41         45         44         45         44         45         44         45         44         45         46         51         52         53         55         52         55         54         56         66         36<	18	
1     2     3     1     2     3     25     56     27     28     29       4     5     6     4     5     6     31     32     36     33     33     33     33     33     34     35     36     30     40     40     40     40     40     40     40     40     40     40     40     56     51     52     53     53     55	24	
4     5     6     4     5     6     31     32     33     34     35       1     2     3     1     2     3     87     38     30     40     41       4     5     6     4     5     6     43     34     45     46     47       1     2     3     1     2     3     49     50     51     52     53	30	
1 2 3 1 2 3 87 88 89 40 41 4 5 6 4 5 6 43 44 45 47 47 1 2 3 1 2 3 49 50 51 52 53	36	
1 2 3 1 2 3 49 50 51 52 53	42	
1 2 3 1 2 3 49 50 51 52 53	43	
	54	
4 5 6 4 5 6 55 56 57 58 59	60	
* The types are all known but have not yet been described		

		S.	d.	s.	d.	
2d. dull green, perf. 10.						
(1st) 30.1.91, 1. (30,000 stamps)	 	2	0	2	0	
				_	-	
(a) Die-proof in black	 	10	-0	-	_	

# Transfer II. (Die II.)

Die II. has an "amateur" M in "Midland" in which the centre strokes are too short.

10	term	red la	ite t	VIIO		Transfer types								
1	4	12	1	2	la.	1	-9	28	4	4	15			
3	Sin	- 752	35	130	2n	7	8	- 0	10	11	12			
1	9	12	1	-1	la	13	14	15	16	17	18			
2	An.	-5-9	3	:ka	2a	19	201	21	+3+3	238	34			
1	10	16	1	23	In.	2.5	26	27	28	29	30			
3	20	20	3	18m.	24	- 31	15-5	:33	34	35	296			
1	2	Ta.	1	2	1a	37	38	39	411	41	42			
2	Nor	the	35	15m	24	4.3	44	48	46	47	18			
1	2	la	1	43	1a	49	50	ŝΙ	52	53	54			

1 2 la 1 2 la 49 00 51 52 53 54

The 6 types were described in Fixed's History, care 355 H is probable intermediate types 1, 2, 3, 4 were prepared (cf. D.W. & W. R.), and that 4 was apoil 1. As well blocks of 4 or 6 were of use for making up the sheet of 60, types 1, 2, 3 were deplicated, and the duplicates used to make a block of 6 intermediate types.

2d. green, perf. 11.

(2nd) 1.	1.99, H. (30,000 stamps)			1	0	1	0
(a)	Proof, green, imperf.			10	0	_	_
	Die-proof, in black on ca	ard		10	0	_	_
	Die-proof, in blue-green		erf.	10	0	_	_

# MIDLAND RAILWAY.-HORTHERN COUNTIES COMMITTEE.

April ? 1906. Lithographed by Messrs. R. Carswell & Son. Belfast.

#### Transfer 1.

The top and bottom portions containing the title are added independently to each type on the transfer, and in several are misplaced.

Transfer types. † Printing types. 1 2 3 (As yet 7 8 1) (Inknown). † (Inky 9 have yet been seen.

2d. deep green, perf. 11.
(1st) 4.06? I. (——? stamps) ... — 1 0 1 0

## SLICO, LEITRIM & NORTHERN COUNTIES RAILWAY.

February 2nd, 1891. Lithographed by Messrs, R. Carswell and Son, Belfast.

cro		-			
Tr	(211	SI	01	•	Ι.

Transfer types. Printing types 4. 9. 0. fo 5. 3. 1 4 6 · · - 9

\* These types are unknown The transfer types were described in E.W.S.N., 270

Perforated. Imperf. Unused. Used. S. d. s. d. s. d.

2d. light grey-green, perf. 11.

(1st) 2.2.91, I. (504 stamps) ....

£20 £20 £10

#### Transfer II.

Printing types 1\* 2\* 3\* 4\* 5\* 6\* 7\* 8\* 9\* 1° 2° 3° 4† 5† 6° 7† 8† 9°

These types are onknown. 4 The positions of the 4 types known are uncertain. No. 6 has margin at foot

2d. dark olive-green, perf. 11.

(2nd) 8.3.92, H. (900 stamps) ... £20 £20

#### Transfer III.

Printing types

1° 2° 3°

4† 5° 6° . These types are unknown

t The positions are uncertain 2d. light olive-green, perf. 11.

(3rd) 15.1.93, HL (252 stamps)

£20 £20

# Transfer IV.

Printing types Transfer types. 1 0 0 1 0 0 1 2 3 \* These types are a known. If The 9 types were described in E.H'.S.N , 20.7.05.

2d. yellow-green, perf. 11.

(4th) 2.3.94, IV. (1026 stamps) £10 £10 £10

#### Transfer V.

Transfer types \* Printing types 1 2 3 1 2 3

\* The 2 types were described in Ewen's History, page 329. No 3 has no comma after "Sligo."

2d. yellow-green, perf. 11.

(5th) 14.8.96, V. (1008 stamps) ... £5 10 0 10 - 0

#### Transfer VI.

Printing types \* 2 3 1 2 5 6 4 5 2 3 10 11 5 6 13 14 15

\* The 18 types were described in Ewen's History, page 309, as "Fourth Printing." On type I, the O of "Of" is missing

2d. brownish-grey, perf. 11.

(6th) 7.9.98. VL (1000 stamps) ..... - 5 0 5

#### Sligo, Leitrim & Northern Counties Railway-continued.

#### Transfer VII.

Printing types. 1 2 3 4 5 6 7 8 9 1 2 3 1 5 6 7 8 9

\* All types are known and some were described in Ewen's History, page 401, as " Fifth Printing."

Imperf. Perforated. Unused. Used. Unused. s. d. s. d. s. d.

2d. dark emerald green, perf. 11.

(7th) -.00 ? VII. (----- ? stamps) ...

- 5 0 - 0

> 1 0

\* All types are known, but have not yet been described.

2d. bright green, perf. 11, imperf. margins.

(8th) 4.03? VIII. (----? stamps) ... 1 0

#### TRALEE & DINGLE LICHT RAILWAY & TRAMWAY COMPANY.

About 1898. Lithographed by Messrs. Scaly, Bryers & Walker, Dublin.

Transfer 1.

- 1	Intermediate type						Transfer types *							
1	+3	:1	- 1	- 0	73	1	-1	- 3	- 4	- 5	- 6			
4	5	6	+	3	6	7	8	13	10	11	12			
ı	9	3	1	43	15	13	14	15	16	17	1.9			
4	3	G	+	5	-6	19	201	21	del	21	24			
1	2	25	1	-2	73	*25	26	27	2%	29	200			
4	5	(7)	4	5	G	31	332	353	34	355	:01			
L	-3	:3	3	13	3	:47	104	:10	40	41	4.2			
4	á	6	- 4	2	6	43	44	43	46	47	44			

\* All types are known, but have not yet been described

Unused. Used. s. d. s. d.

2 0

2d. dark green, perf. 10.

(1st) -.98, 1. (---? stamps)...

# WATERFORD & CENTRAL IRELAND RAILWAY.

About 1891 to June 30th, 1900 (when the line was acquired by the Great Southern & Western Railway Company). Lithographed by Messrs, N. Harvey & Co., Waterford,

# Transfer 1.

Transfer types.

10 27 30 40 50 40

70 80 00 100 110 120

100 140 150 100 150 180

100 200 210 220 230 240

These types are unknown.
 This type, with imperf. margin at top, is provisionally identified as No. 2.

2d. vellowish-green, perf. 12.

(1st) -.91? 1. (----? stamps)

£30

£30

Second Printing. Strip of Four Stamps cut from the printer's proof sheet, showing right-hand impression tete-beche.



Used.

s. d.

10 - 0

## Waterford & Central Ireland Railway-continued.

# Transfer 11. Transfer types.\* 1 2 3 4 5 6 7 8 9 h 11 12 13 14 15 16 17 13 19 5 21 22 23 24 \* All types are known, but have not yet been described. Unused. s. d. 2d. deep green, perf. 12. ... 10 0 (2nd) -.95? II. (---? stamps) Transfer III.

Transfer types.\*

1 2 3 4 5 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

All types are known but have not yet been described

2d. brown-red, perf. 11.

(3rd) 9.98 ? III. (—— ? stamps) ... ...

10 0 10 0

### WATERFORD & TRAMORE RAILWAY.

April, 1891. Lithographed by Messrs. N. Harvey & Co., Waterford.

# Transfer 1.

Transfer types.

1 2 3 4 5 89

7 8 9 10 11 129

13 14 15 16 17 18

19 20 21 22 22 22 22

\*These types have not been seen by the Author. The types known have not yet been described.

2d, dark green, perf. 12.

(1st) 4.91, I. (1000 stamps) ... ...

1 0 1 0

# WATERFORD, DUNCARVAN & LISMORE RAILWAY.

About 1891? to December, 1898 (when the line was acquired by the Waterford, Limerick & Western Railway). Lithographed by Messrs. N. Harvey & Co., Waterford.

# Transfer 1.

Transfer types.\*

1 2 3 4 5 6

7 8 9 10 11 12

13 14 15 16 17 18

19 20 21 22 23 24

\* All types are known, but have never been described

2d. vermilion, perf. 12. (1st) —.91? I. (——? stamps)

5 0 5 0 ...

## Transfer 11.

Transfer types \* 9 (0 11 12 13 14 15 16

13 14 15 16 17 18 19 20 21 22 23 24 • All types are known, and some were described in Essen's History, page 400.

2d. pink, perf. 11. 0 (2nd) 30.3.98, II. (576? stamps) 0 10 0 (a) Proof, imperf. ... ....

#### WATERFORD & LIMERICK RAILWAY.

February, 1891, to 1896. The title of the Company was changed to "Waterford, Limerick & Western Railway" as from 1.1.96. Lithographed by Messrs, N. Harvey & Co., Waterford.

#### Transfer 1.

arguster types, y a vies of 1st printing.		Types of 2nd printing.			Types of are printing.			
1 2 3 4 5 6	1 2 8 4 5 6	16 2 3 4 3				5 6		
7 8 9 10 11 12	7 8 99 10 11 12	7 88 9 10 1	10 120	7 8	5e 10	110 1:20		
13 14 15 16 17 18	13 14 15 16 17 18	1 P 14 15° 16° 11	70 150			17 19		
19 20 21 22 23 24	19 20 21 22 23 24	199 5 6 319 329 3	10 540	19** 91	219 33	설계 설계		
1 All t	vpės are known, and were deser	ibed in Escen's Hist	wre. page 4	112.				
* Theri	types have not been seen by the	e Author	2.1					
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Line	used.	Use	erl	
				S -	d.	%.	d.	
2d. yellowish-g	coop parf 19							
(lst) — 91	? L ( —— ? stamp	s)		60	0	40	0	
			***	00	0	***	~	
– 2d. emerald gro	en, perf. 11, 12 a	nd mixed.						
				~	_			
(2nd) —.94	? l. (—— ? stamı	os)		£	5	£5		
, ,	٠	. /						
– Zd. green, pert.	. 11, 12 and mixed	1.						

# WATERFORD, LIMERICK & WESTERN RAILWAY.

... 40 0

40 0

About 1896? to December 31st, 1900 (when the line was amalgamated with the Great Southern and Western Railway). Lithographed by Messrs, N. Harvey & Co., Waterford. The die was retouched from time to time.

(a) No stop after "Letters"; no dot over "&."

## Transfer 1.

(3rd) —.95 ? L. (—— ? stamps)

2d, emerald green, perf. 11.

£20 £20

Note.-The earliest copy I have is dated 20.10.97.

(b) Stop after "Letters": dot under first E of "Conveyance."

#### Transfers II., III., IV.

1	Types	of t	ram	fer	11.4	Types	of tr	anof	er III *	Types	of ti	nanid	for IN	
E		33	4	- 5	6	1	4	-37	4	1	2	15		
7	29	9	[n	11	12	3	G	~	M	5	6	7	8	
13	14	1.5	16	17	18	9	\n	11	12		10	11	1.2	
19	-31	21	99	23	24	13	14	15	16	13	14	15	16	
						17	15	19	251	17	18	19	2.1	
						- 01	19-1	161	18al	- 91	4343	0.1	41.1	

\*All types are known, and those of transfers 11 and 111, were described in Enem's History, pages 317 et segg., also some of the types of transfer IV

2d. yellow-green, perf. 11.

(2nd) 10.97 ? II. ( --- ? stamps) 0 2d. bright green, perf. 11.

(3rd) 30.3.98, 111. (1000 stamps) 5 - 0

(a) Proof, imperf. 10 Waterford, Limerick & Western Railway-continued.

(4th) 8.98? IV. (——? stamps)

2d. dark green, perf. 11.

Used.

s. d.

20 0

Unused.

20 0

s. d.

... 1 0

, ,	earliest copy I have is	,			V	20 0
(c) Sam	e, but no dot und	er E of	" Conve	yanı	ce.''	
	Transf					
	Transfer types*	Printic	ng types. 3 4			
	9 10 11 12	5 6 9 10 13 14	7 8 11 12 15 16			
	1 2 3 4 5 6 7 8 9 10 11 12	17 10	19 20			
	* The 12 types are described in	Ewen's Histo	ry, page 421.			
2d. dark green		· a)		5	0	5 0
,	8, V. ( ? stamp					
Note.—The she from the Company	ets of this printing in on 30.11.98.	the Auti	nor's collec	tion	were	received
	Transfers	VI., VI	I.			
	Types of transfer VI.*	Types of tra 1 2 5 6	nsfer VII *			
	1 2 3 4 5 6 7 8 9 10 11 12	9 10	11 12			
	The types were described in	Emrica Mater	y, page 122			
2d. olive-gree	n, perf. 11. 199, VI (1056 star	nac)		5	0	5 0
	Proof, imperf.			20		
2d. light gree	n. perf. 11.					
(7th) 30.8	5.00, VII. (1440 star	nps) 📑			0	5 0
(a)	Proof, imperf.	•••		20	0	-
	WEST CLARE RAI	LWAY C	OMPANY			
April, 1891.	Lithographed by	Messrs.	Scaly, B	ryer	s & V	Valker,
Dublin.	70	£ I				
	Trains	Te	ansfer types *			
	1 2 3 1 2 3 4 5 6 4 5 6 1 2 3 1 2 3	1 2 7 8 13 14	9 10 11 1:	2		
	4 5 6 4 5 6 All types are known, but b	19 20	21 22 23 2			



2d. green, perf. 11. (1st) 4.91, 1. (48,000 stamps) ...

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