## EIGHT PENCE VALUE

Printing Date
Qty. Printed
Order No.
Plate Nos.

17.10 .23<br>18.10 .24<br>24.2 .28

68,000
120,000
60,000
XL 178300
35047
35083
XL 234805
35324 35083


Plates 35047 and 35083 Used for $1^{\text {st }}$ printing


Plates 25324 and 35083 Used for $2^{\text {nd }}$ and $3^{\text {rd }}$ printings



4 sheets. The imperforate headplate was marked "XL 178,300 Vignette plate and lay correct for 8 d value, but all the work looks weak. LFH 13.11.23 12.15 " and endorsed "Purple OK RFW 13.11 .23 " Sheet numbered 188,130 and 5. The combined imperforate sheet also contained extra wording in this case "XL 178,300 Casement wording correct. Improve register and impression LFH 19.11.23 68,000 stamps $=1,134$ pulls." The centre line and corner lines at left are ringed and marked "Improve" and the sheet is also endorsed "Green OK RFW 19.11.23" and numbered 188,130 and 54. The perforated sheet was marked "OK 17.11.23" and the file copy " 178,300 17.10.23. 68,000 stamps".

6 sheets were kept of this printing. The vignette was missing but the
first combined imperforate sheet was complete, endorsed by a different person "Casement wording correct. Improve register and impression A.B.(?) 23.8.24". Part of a second sheet checked 25.8 .24 survived and there was an unusual gap before the next two sheets were approved, on 10.9 .24 and 18.10.24 respectively. The former was marked "Approved subject to same conditions as for 6d N.E.F. 10/9/24" which the index has interpreted as "Subject to ink formula correct". Only 25 stamps from the file copy remained.

## $24^{\text {th }}$ February 1928 Printing Order No. 139112 Print Qty. 60,000


$\begin{array}{r}x \\ 13912 \\ \hline\end{array}$ Basement rounding cos $\cos _{i 6}^{2 / 3 / 4.20}$

4 sheets. Only the bottom 2 rows of the vignette sheet survive, and the first combined sheet. The second is missing and 33 stamps of the file copy remain.

