## NEWS-SHEET

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SEC/EDITOR : R.Bowman
TREASURER : J.Nelson
CAT.EDITOR : B.Tomkins
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## NEW MEMBERS

We are pleased to report another new member this month.
Mr V.E. Davis

We are also now able to give the address of Mr Fisher whose enrolment was reported last month.

## SUBSCRIPTIONS

Subscriptions for all members fall due on September lst. If you have not already done so would you please send yours to John Nelson at the above address.

## AUCTION

A catalogue is included with this bulletin for the Society's 10th postal auction. We have set the date sufficiently far in front to allow our overseas members to participate, however for safetys sake we would suggest that those outside Europe should send bids by airmail.

Incidently, in a recent auction at Norwich a lot described as - "perforated initial stamps - Victorian and mostly 1d reds about 120 nearly all different" realised $£ 5$. Our bid of $£ 4$ was completely inadequate. Did anyone amongst our membership get this lot?

## MR JENNINGS' BOOK

We shall be recommencing despatch of instalments with this issue and this will be in the usual 2/- batch. Please send remittances to John Nelson.

THIS MONTH'S CONTENTS
One page of general interest, pages 107, 108 \& 109 of the Officials Catalogue, pages S1, S2 \& S3 of the Identities Cat., page 75 of the Simplified Catalogue and two pages for the postal auction.

Stanley Gibbons has the follcwing noted about the OS perforated stamps. See under "Victoria" in Part l. Stamps of 1901-10. "Certain unlisted shades (due to their being unsatisfactory) are found ONLY punctured OS. Marked instances of this are found in the 2d, 3d, and $4 d$ values." Also with reference to stamps of 1905-13, "The 5d perforated OS on thin paper may be met in dull red brown".

## THE VG PUNCTURES

Victorian State Departments began to use stamps with the VG perforations at some tire in the 1930's. This lettering was seen to have a number of variations, and looking through a batch of stamps few appeared to be the same. It was not difficult to surmise that a multi-die machine, rather crudely made, produced the differences. As well as the differing shapes some of the G's have 10 pins and others have 11 pins. When these are on separate stamps one owuld conclude that they are from different dies, but once a pair or two are found showing a 10 pin $G$ on one stamp and an 11 pin $G$ on the adjoining stamp, it is seen that they both belong to the same set.

With sufficient pieces and strips, and much patience it might be possible to find out the complete answer by fitting the variations into place.


Joined Pair.
10 pin G 11 in G


Joined Pair
10 pin G $\quad 11$ pin G

The illustration on the right shows how the pattern may be built up, by fitting pairs, or part pairs together.

I am informed that the machine had six dies for the right pane, and six dies for the left pane, and that there were two settings, making twenty four possible variations.

It does not follow that the stamps will be found with an equal number of variations, for some of the dies could have had more use than others.
I regret that it is not possible to give more information at the present time, but perhaps members will be interested in attempting to work out the puzzle for themselves.


The illustrations above show more of the variations. All are common except the fourth one

The VG perforations are found on the Commonwealth stamps first on the King George portrait stamps, where they all seem to be in the upright position. On the smaller and later issues the perfin is usually parallel to the longest side, and may be found upright, inverted, reversed and inverted reversed.

The following list is made from returned worksheets.

$$
\begin{array}{ll}
\text { S.G. } \begin{array}{ll}
\text { On the stamps of 1931-36 K.G.V. } \\
\hline 124 & 1 / 2 d \\
127 & \text { 2d golden scarlet } \\
129 & \text { 4d yellow-olive } \\
130 & \text { 5d orange-brown } \\
146 & \text { 6d red-brm. (Kookaburra) } \\
140 & 1 /- \text { green (Lyre-bird) } \\
153 a & 1 / 6 \text { dull purple }
\end{array}
\end{array}
$$

$\frac{\text { On the stamps of 1937-49 K.G.Vl. }}{1 / 2 \mathrm{~d} \text { orange }}$ S.G. 185 2d bright purple
165 1d emerald-grn. 187 3d purple brown

166 1½d maroon 188 4d green
170 4d green 188a 5d purple
179 ½d orange 189 6d red-brown
180 1d emerald-grn. 191 1/- grey-green
184 2d scarlet
On the stamps of 1942-44
S.G. 203 1d brown-purple $2052^{1 ⁄ 212 d}$ scarlet

204 1½d green 206 3½d bright blue 204a 2d bright purple 207 5½d slate-blue

> | On the stamps of 1948-57 |  |
| :--- | :--- |
| 223 | $1 /-$ brown-purple |
| $223 a$ | $1 / 6$ blackish brown |
| 228 | $1 / 2 d$ orange (Kangaroo. No Wmk. ) |
| 229 | $1 \frac{1}{2}$ d green (No Wmk.) |

|  | On the stamps of 1950-51 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| SG | 234 | 21⁄2d scarlet | 236 | 11⁄2d g |
|  | 235a | 2½d purple-brown | 237 | 2d ye |
|  | 235b | 3d grey green |  |  |
|  | 248 | 3½d brown-purple | 252 | 1/-1/2d |
|  | On the stamps of Queen Elizabeth |  |  |  |
|  | 262 | 3d deep green | 263 | 3112 d b |
|  | On the Commemoratives |  |  |  |
|  | 196/7 1d \& 2d Australian Imperial For |  |  |  |
|  | 209 212d Duke |  | Duche | $s$ of |
|  | 219 212d Shor |  |  |  |
|  | 222 \& 222a 1d Princ |  | Eliz | beth |
|  | 225/6 212d Farrer |  | \& Mue | ler |
|  | 227 | 2½d Scout |  |  |
|  | 231 | 2½d Lawson |  |  |
|  | 233 | 2½d Forre |  |  |
|  | 241/2 | 2 3d Barton | Park |  |
|  | 239/40 | 40 212d Posta | Cent | nary |
|  | 245/6 | 6 3d Hargra | \& L | trobe |
|  | 254 | 3½d Scout |  |  |
|  | 265 | 3½d coron | ion |  |

A new machine was brought into use in August 1953 and is still being used The "V" has 7 holes and the "G" 10 holes. The letters are in a vertical position in row of ten. A variety with a hole of the "G" missing may be found on the 8th
 puncture*.

The puncture is said to have been used on the stamps listed below (Stanley) Gibbons numbers).

164, 180, 189, 190, 191, 224, 224a 224b, 237, 235a, 248, 252, 261, 261a, 262, 262a 266, 268, 269, 277, 278, 281, 282, 285, 286, 287, 288, 294, 302, 308, 309, 311, 312, 313, 316, 317, 318, 319, 320 ,323, 339, 353.

* This was probably repaired later at an unknown date.

Thanks in particular to Messrs. Bowman, Burrows and Carr for assistance in sorting out some of the problems of Victoria.

| 1.2 | S | 9 | $41 / 2$ | 1. Arthur Sanderson \& Sons Ltd <br> 2. J.W.\& T.H.Smith, London E14 <br> 3. The Skefko Ballbearing Co. Ltd., Luton <br> 4. Stubbs Ltd., London EC2 <br> 5. Matthew T.Shaw \& Co.Ltd., London E |
| :---: | :---: | :---: | :---: | :---: |
| 1.6 | S | 9 | 51/2 | Sangers Ltd., London NW1 |
| 1.7 | S | 10 | 51/2 | 1. Heffer, Scott \& Co.Ltd., Greenford, Middx. <br> 2. Arthur Sanderson \& Sons Ltd. |
| 1.12 | S | 9 | 6 | Schwepoes Ltd., London |
| 1.28 | S | 12 | 91/2 | John Summers \& Sons Ltd., Shotter, Flintshire |
| 1.33 | S | 11 | 111/2 | Stone Thomas \& King, Bath |
| *1.35 | S | 14 | 12 | Ø Spottiswoode, Ballantyne \& Co.Ltd., London EC4 |
| *1.39 | S | 13 | 14 | Sneath \& Son, Thurly, Bourne, Lincs. |
| 3.1 | $\begin{aligned} & S \text { (in } \\ & \text { triangle) } \end{aligned}$ | 9 | 5 | Arthur Sanderson \& Sons Ltd |
| 6.1 | SA | 9,8 | $41 / 2$ | Sun Alliance \& Insurance Group |
| 20.2 | SAGE | 11,10,11,10 | $5^{1 / 2}$ | Fredk. Sage \& Co.Ltd., London WC1 |
| 24. | SA/IC | 11,10/5,8 | 51/2 | Ø Scottish Accident Insurance Co.Ltd., Edinburgh |
| 25. | SALT | 10,10,7,7 | $41 / 2$ | Ø Sir Titus Salt Sons \& Co.Ltd Saltaire, Shipley |

IC/S1

| 46.2 | SB | 9,11 | $41 / 2$ | Stringer Bros., W, Bromwich |
| :---: | :---: | :---: | :---: | :---: |
| 46.3 | SB | 10,14 | 5 | Somervill Bros.Ltd., Kendal Westmorland |
| 51.2 | S\&B | 10,14,14 | 5(III) | Scott \& Bowne Ltd., London EC4 |
| 51.6 | S\&B | 11,14,14 | 5½(III) | Schumpft \& Co.Ltd., Liverpool |
| 55.1 | SB/B | 12,14/14 | $51 / 2$ | Saml.Barrow \& Bros. Ltd ., London SE |
| 59.1 | SB/C | 9,11/7 | $411 / 21$. | ```.Siemens Bros.& Co.Ltd., Woolwich .Borough Councils of: Sale (Cheshire), Southall, Southgate, Shoreditch, Stafford, Stockport, Swindon, Surbiton``` |
| 59.3 | SB/C | 11,11/8 | $41 / 2$ | Southend Borough Council |
| 70.1 | SBD | 9,14,11 |  | Siemens Bros. Dynamo Works Ltd., London SW |
| 72. | SB//Ex | 10,14/10, 9 | 5/5, $3^{1 / 2}$ | Shepherds Bush Exhibition, London |
| 75. | S\&B/H | 12,10,13/12 | 41122 | Sykes \& Brooke Ltd., Huddersfield |
| 82.2 | S\&B/Ld | 10,14,14/6,6 | $\begin{aligned} & 5 / 41 / 2,3 \\ & (\text { III }) \end{aligned}$ | The Wall Paper Manufs.Ltd. Smith Bros., Leeds |
| 85.1 | S\&B/Ltd | 10, 12, 13/7, 5, 7 | 4½(IIIa) | ) ) Smith \& Butler Ltd., |
| 85.3 | S\&B/Ltd | 10,14,14/7,5,6 | 5 (III) | ) Leeds |
| 92. | SB/SA | 10,14/10,10 | 5 | Standard Bank of South Africa Ltd. |
| 95. | SBV | 10,14, 9 | 5 | Swiss Bankverein, London EC |


| 99. | SBB/M | 10,14,14/15 | 5 | Samuel Bradburn, S.B.Boyd Manchester. |
| :---: | :---: | :---: | :---: | :---: |
| 121.1 | SC | 9,7 | $41 / 2$ | 1. Socy. of Chemical Industry, London W. <br> 2. Scunthrpe Coop.Socy.Ltd. <br> 3.Corporations of:- <br> Scunthorpe, Lincs; Southampton, Hants; Stockton, Co.Durham; Swansea, Glam. <br> 4.Sevenoaks Rural Dist.Council |
| 121.4 | SC | 9,8 | 51/2 | Salford Corpn., Manchester |
| 122. | S.C | 10, 8 | 51/2 | Scarborough Corpn., Yorks. |
| *123.2 | S.C. | 10, 8 | 51/2 | Stalybridge Corporation |
| 123.3 | S.C. | 11, 8 | 51/2 | Southampton Corporation |
| 128. | SC/BC | 9,7/11,7 | $41 / 2$ | Smethwick County Borough Council |
| 131.1 | SC/C | 9,7/7 | $\begin{array}{ll}41 / 2 & \\ & \\ & \varnothing\end{array}$ | 1. The Strawson Chemical Co. <br> Ltd., London <br> 2.Somerset County Council <br> 3.Shropshire County Council <br> 4.Squirrel Confectionery Co., Stockport. |
| *133. | S/C\&C/CoLd | $\begin{array}{r} 9 / 7,12,7 / \\ 7,4,6,6 \end{array}$ | $\begin{gathered} 4122(\mathrm{Ia}) \\ \emptyset \end{gathered}$ | Squirrel Chocolate \& Con fectionary Co.Ltd., Stockport. |
| 141. | SCH | 9,7,10 | $41 / 2$ | Schenkers Ltd., London EC3 |
| 143. | SC/HMC | 9,7/10,11,7 | $41 / 2$ | S.Cheshire Hosp.Man.Cttee |
| 144.1 | SCI | 10, 7, 4 | 4 | Staveley Coal \& Iron Co.Ltd. Staveley, Chesterfield |
| 145.1 | SC/I | 9,10/9 | 51/2 | ditto. |
| 145.2 | SC/I | 9,8/5 | 6 | ditto. |
| 146. | S/C/I | 9/7/4 | $41 / 2$ | $\varnothing$ ditto. |
| 147. | SCI/CL | 10,8,5/8,7 | $41 / 2 / 4$ | $\emptyset$ ditto. |


| 1 | S++ | 51 | S\&B ++ | 101 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | S. | 52 | S/\&B | 102 |  |
| 3 | S (in triangle) | 53 | S\&/B | 103 |  |
| 4 |  | 54 | S/\&/B | 104 |  |
| 5 |  | 55 | SB/B | 105 |  |
| 6 | SA | 56 | SB/\&B (99) | 106 |  |
| 7 | S.A | 57 | S.B./B.P. | 107 |  |
| 8 | S.A. | 58 | SBC ++ | 108 |  |
| 9 | SA (monogram) | 59 | SB/C ++ | 109 |  |
| 10 | S\&A ++ | 60 | S.B/C. | 110 |  |
| 11 | SA/A | 61 | S/B/C | 111 |  |
| 12 | SA/ACo | 62 | SBC/CoLd | 112 |  |
| 13 | S\&AB | 63 | SB/Co ++ | 113 |  |
| 14 | S\&A/B | 64 | S.B/\&C ${ }^{\circ}$. | 114 |  |
| 15 | SABS | 65 | SB/\&Co | 115 |  |
| 16 | S.A.C | 66 | S.B/\&/Co. | 116 |  |
| 17 | S.A/\&C ${ }^{\circ}$ (35) | 67 | SB/CoLd | 117 |  |
| 18 | S.A.D | 68 | SB/Co.Ld. | 118 |  |
| 19 | S/AF | 69 | SB/\&Co/Ld | 119 |  |
| 20 | SAGE | 70 | SBD | 120 |  |
| 21 | SAH | 71 | SB/D | 121 | SC ++ |
| 22 | SA/H | 72 | SB/Ex | 122 | S.C |
| 23 | S/A | 73 | SB/GV | 123 | S.C.++ |
| 24 | SA/IC | 74 | SBH | 124 | S..C |
| 25 | SALT | 75 | S\&B/H | 125 | S\&C ++ |
| 26 | S\&A/Ltd | 76 | SBI/C | 126 | SC/A |
| 27 | S\&A/Ltd.. | 77 | SB/IC | 127 | S.C/B |
| 28 | SALT/UNION | 78 | S\&B/K | 128 | SC/BC |
| 29 | SA/MS | 79 | S.B.L | 129 | SCB/SLd |
| 30 | S.A.N. | 80 | SB/Ld ++ | 130 | SCC |
| 31 | SANDS | 81 | SB/Ld. | 131 | SC /C |
| 32 | SAS | 82 | S\&B/Ld ++ | 132 | S/CC |
| 33 | SAT/\&Co | 83 | S\&B/Ld. | 133 | S/C\&C/CoLd |
| 34 | SAWERS | 84 | SB/N | 134 | S.C/C.Ld |
| 35 | SA/Co (17) | 85 | S\&B/Ltd ++ | 135 | S.C/C.Ld. |
| 36 |  | 86 | SB/LH | 136 | SC/Co |
| 37 |  | 87 | SB/N | 137 | SC/\&Co |
| 38 |  | 88 | SB/NC | 138 | S/CC2 |
| 39 |  | 89 | S/Bros. | 139 | S.C/DOCK/Coy |
| 40 |  | 90 | SB\&S | 140 | SC/GD |
| 41 |  | 91 | SB/\&S | 141 | SCH |
| 42 |  | 92 | SB/SA | 142 | SCH/\&C |
| 43 |  | 93 | SBSAL | 143 | SC/HMC |
| 44 |  | 94 | SBT | 144 | SCI |
| 45 |  | 95 | SBV | 145 | SC/I |
| 46 | SB ++ | 96 | S.B | 146 | S/C/I |
| 47 | S.B | 97 | SB | 147 | SCI/CL |
| 48 | S.B. (98) | 98 | S..B (48) | 148 | SCJ |
| 49 | SB/Crown | 99 | SBB/M (56) | 149 | S.C.L (184) |
| 50 | S/B | 100 |  | 150 | S.C./L. |

Bids, in sterling or dollars, must be sent to Chris J. T, Carr, to arrive not later than 15th. Nov. 1969 Please mark your envelope SEPS Auction. Lots will be sold to the highest bidder at one stage over the next highest bid. All stamps are believed to be perfect except where noted.

Queen Victoria.
Lot 1. OUS overprint, type 1, stamp has piece of corner missing
2. J\&C Boyd underprint, type 6, plate 156
3. B\&Co/L\&B 1d red, pl. 162
4. E\&AC .. pl. 200 face slightly washed
5. F.W.R/\&C ${ }^{\circ}$.. pl. 200
6. F.W.R/\&Co .. pl. 202
7. F.W.R/\&C ${ }^{\circ}$.. pl. 210
8. K\&K .. pl. 157
9. K\&K .. p1.166 some perfs out top \& LH side
10. K\&K .. pl. 168 joined pair _
11. I\&R/M .. pl. 156
12. R.R./\&Co .. pl. 200
13. R\&S/M.L .. pl.? one cnr, slight out \& thinned
14. S.S/S.S .. pl. 155 perfs trimmed at bottom
15. W.B. .. pl. 174
16. W.B. .. pl. 195
17. GWR 1d red pl.201, I\&R/M pl.134, K\&K pl. 157 all slightly damaged
18. GWR 1d red pl. 148,170,171,174,181,183,201 (few perfs trimmed) 202, 205, 210
19. GWR 1d red, pl. 202 four perf's trimmed
20. GWR .. pl. 170 seven perfs trimmed
21. GWR .. four copies indecipherable plate nos.
22. B.D/Ld $1 / 2 d$ red, p1.15
23. Mixed lot, all damaged. GWR 1d red, pl.187; $1 / 2 d$ reds B.D/Ld p1,14, B\&L/L pl.12, BW/\&S Pl.15, FP/\&S pl.19; 2d blues D\& p1.14
HSE pl. 15 these last two perfins are incomplete
24. D.M/\&S $2 ½ \mathrm{~d}$ pl.13 SG 141
25. $0 \& C^{\circ} \quad 2 ½ \mathrm{~d}$ pl.22 SG 157
26. BIRD 3d on 3d SG 159
27. J\&P/Ć 4d, pl.18 SG 160 slightly dirty at top edge
28. J\&P/C 4d, pl.18 SG 160 cleaner, pin missing from top of \&
29. N.Z.L 6d pl.18 SG 161
30. R.D./\&C ${ }^{\circ}$. 6d on 6d SG 162
31. P.S/NC 5/- 1883 SG 180/1
32. R/F\&Co $2 ½ d 1883$ SG 190
33. BQ, HUTH (damaged cnr), PS, R/F\&Co all on $2^{½ d} 1883$ SG 190
34. 100 surface printed, mixed condition, range of values

King Edward VII
35. 45 mixed on various values

King Georqe V
36. T 1d \& 1½d 1929 UPU
37. H\&G 1d 1929 UPU
38. G\&G 2/6d 1934

King George VI
39. M.V/Co. 2/6d 1951
40. SP/L - 11d QE SG 528 or 553 , a scarce value
41. BP/M 3d Red Cross
42. S\&S 2/6d SG 595/595a

Bulk mission lots
43. 1000 QE to $1 / 6 \mathrm{~d}$ value Reserve 10/-
44. 1000 QE to 5/- value ..
45. 1000 QE to $1 / 6 \mathrm{~d}$ value ..
46. 1000 QE to $1 / 6 d$ value ..
47. 2000 QE definitives \& regionals 1952-1958 Reserve 20/Large Blocks
48. BC block of $24(12 \times 2) 21 / 2 d$ QE SG 574 one stamp damaged
49. DC block of 17 (1 row x5, 2x6) SG 576a 4d
50. GLC block of 20 ( $4 \times 5$ ) 6d QE SG 617 (phosphor)
51. SC/D block of 20 (1 row each 4, 5, 6, 5) 6d QE SG 617 (phosphor)

Lots are described as accurately as possible. Most are without reserve so bid from 3d upwards BUT do not expect to got something for nothing.

Don't leave sending in your bids until near the closing date, you may be too late. Don't forget to mark your envelope SEPS Auction, I get dozens of letters every week and it helps to ensure that they get put in the right place.

## Future Auctions.

I have decided to restrict the size of future auctions to about 50 lots and will try to ensure that no damaged material, except certain QV stamps, is included. Lots containing damaged items may be listed but showing only the number of perfect items. I will always accept GB material for future auctions at anytime now but reserve the right to break down lots or refuse lots where I consider it necessary.

Foreign Perfins.

If any member would like to see priced individual foreign perfins of any country except Canada and USA please write to me and I will, when stocks are available, send a selection on approval.

Valuation of perfins,

Up to the time of writing $I$ have had only two criticisms of my recent article and no letters of agreement. I propose to comment in a future issue on the letter that was published in the May issue and also the one which $I$ received but, in the absence of hearing anything else, I must assume that either everyone else accepts my article or no one else has read it.

Comments, criticisms, and above all, Auction bids to me please: Chris. J. T. Carr

