## NEWS-SHEET

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PRESIDENT : C.Jennings
SEC/EDITOR : R.Bowman
TREASURER : J.Nelson
CAT.EDITOR : B.Tomkins
LIBRARIAN : F.Summers

## NEW MEMBERS

With the start of the new season we are pleased to be able to welcome two new members,

No. 96 F.W. Hewitt
No. 97 R.C. Starkey

## REMINDER

All monetary matters are now handled by John Nelson so if you have yet to send in your subscription, would you remember to send it direct to him? Perhaps you would also let him know whether you are interested in booking a copy of his proposed booklet.

## OFFER

Mr R Plint says that he some spare perfins used by the old Wigan Coal \& Iron Company which he is willing to pass on to anyone interested. If anyone would like specimens perhaps they would write to Mr Plint. A stamped addressed envelope would be appreciated.

EDITORIAL JOTTINGS
When writing with the above offer Mr Plint mentioned his method of displaying perfins. He mounts them with a small piece of silver paper behind and he says that it shows the initials etc., very effectively. Has anyone else tried this method? It sounds as though it could be a good way of overcomingg the problem of displaying a perfin face up and still being able to see the 'holes'.

Due to sickness Chris Carr has been unable to meet this month's deadline with the auction catalogue. He tells us that he has about 100 lots so there should be something for everyone when the catalogue appears in our next issue.


#### Abstract

Mr Jennings has sent me 48 stencils duly cut with the next instalments of his book. As soon as I can I will get down to duplicating these and send them out to those members who are interested. When these appear I will inform those members who are in credit how their balance stands.

In the meantime, all members will be receiving with this issue, a page by Mr Jennings in which he suggests the order in which the various chapters should be put to make up the complete work.


For those members who are not aware of this project perhaps a few words would be in order.

Mr Jennings has been working on this book for some years and the only hold up over the past year or so has been my inability to cope with the typing. Several chapters have been issued and supplied to those expressing an interest at extra cost to the annual subscription. The price of each chapter varies according to the number of pages and is based on sharing the one time costs, such as stencils, ink etc., amongst those subscribing, and then adding the cost of paper, envelope, postage and a small profit to each copy. The profit made goes into the Society's funds.

If any member who is not already on the list is interested perhaps they would let me know. I do not have stocks of all pages issued so far but the stencils are available and can be run off again.

The more members who subscribe the cheaper it will make future chapters.

## THIS MONTH'S CONTENTS

Two pages of general interest - 2 sheets.
Pages l7b \& 70 of the Officials Catalogue. - 2 sheets.
Pages 34 \& 35 of the Simplified Catalogue. - 2 sheets.
Pages H1 \& H2 of the Identities Catalogue. - 2 sheets.
'Worksheet Returns' by Mary Thornton - 1 sheet.
Contents Page of Mr Jennings book - 1 sheet.

The Petroleum Board perfin, "PB", was first reported by Miss M.E.Thornton; she has two examples, each on a strip of envelope bearing the words "From the Petroleum Board" printed on the top left hand side of the paper. Both pieces have the machine postmark of Newcastle on Tyne that with the ld stamp being dated 11 June 1943, and the $2^{1 ⁄ 2}$ d stamp has the 23 June 1943 date.

The measurement between the lowest holes of the stem of the letters $P$ and $B$ is 6 mm .

A similar die has been used by Paddington Borough Council, and perhaps by other concerns also, so it will be difficult to identify the Petroleum Board perfin unless it is on cover or piece with the Board's name.

The Petroleum Department was established in May 1940 when it was included in the responsibilities of the Board of Trade. Two years later the Department was absorbed into the Ministry of Power, created in June 1942.

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On the stamps of 1941-42 K.G.V1 (Light Colours)
S.G. 486 ld pale scarlet (Miss Thornton)
    488 2d pale orange
    489 21⁄2d light ultramarine (Miss Thornton)
    490
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NOTE. The example of the 2 d pale orange was sold in the S.E.P.S. 5th Auction for 5/-. It has the Petroleum Board rubber stamp as cancel.

### 3.7 RHODESIA

The perfin BSA/C was used by the British South Africa Company, but we know very little about it.

Of the values reported on the worksheets, all are high except the $1 / 2 d$ and $1 /-$ which would be used for postage. But what about the values, 10/- to $£ 5$ ? Robson Lowe says that the $£ 2$ and $£ 5$ could not have been used for postage except by favour. Stamps can be found with postal cancellations though they were used on game licences.

The following have been reported by members:

```
            On the stamps of 1896-7
S.G. 50 10/- slate & vermilion/rose
            On the stamps of 1898-1908
            84 1/- olive-bistre
            88 7/6 black
            90 £1 grey-purple (purple cancellation)
            92 £5 deep blue (sideways)
On the stamps of 1909. Optd. "Rhodesia"
    107 1/- bistre buff (sideways)
    113c £2 brown (purple cancellation)
    On the stamps of 1913-22
    278/279b £1 black & purple (mint)
```

| 1 | H ++ | 51 | H.B/Co | 101 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | H. ++ | 52 | HB\&Co | 102 |  |
| 3 | -H. | 53 | HB/\&CO ++ | 103 |  |
| 4 | H (in diamond) | 54 | HB/\&Co. (97) | 104 |  |
| 5 | H | 55 | H.B/\&C ${ }^{\circ}$. | 105 |  |
| 6 | HA | 56 | H/B\&Co | 106 |  |
| 7 | H.A | 57 | HB/\&Co/Ltd | 107 |  |
| 8 | H.A. | 58 | HB | 108 |  |
| 9 | H\&A ++ | 59 | H. B./\&Coy | 109 |  |
| 10 | H.A.A | 60 | HBE | 110 |  |
| 11 | HAA/S | 61 | HBF/Ltd | 111 |  |
| 12 | H.A.B | 62 | HBF/\&S | 112 |  |
| 13 | H\&A/B | 63 | HB/H | 113 |  |
| 14 | HACA/\&Co | 64 | H.B/\&H | 114 |  |
| 15 | HA/\&Co | 65 | HBH/Ltd | 115 |  |
| 16 | H. A/\&C ${ }^{\circ}$. | 66 | HB/HMC | 116 | HC ++ |
| 17 | H.A. $/ \& / C^{\circ}$ | 67 | HB/\&/HP | 117 | H. C ++ |
| 18 | HA/\&F | 68 | HB/L ++ | 118 | $\mathrm{H}^{\circ} \mathrm{C}$ |
| 19 | HAF/Ld | 69 | H.B/L | 119 | H.C. |
| 20 | HAG | 70 | H/B.L | 120 |  |
| 21 | HAG/\&Co. | 71 | HB/Ld | 121 | H\&C ++ |
| 22 | HAL | 72 | H.B./Ld. | 122 | H\&/C |
| 23 | H.A.L | 73 | H\&B/Ld | 123 | H./\&C |
| 24 | H\&A/N | 74 | HB/\&L/Ld | 124 | HC/B |
| 25 | HARE | 75 | H.B./M. | 125 | H.C.C. |
| 26 | HA/S | 76 | HB/MC | 126 | H/CC |
| 27 | H.A.T | 77 | HB/P | 127 | H/C.C. |
| 28 | HAW ++ | 78 | HBP/Ltd | 128 | HC/\&C |
| 29 | H\&/AW | 79 | HBS | 129 | HC/ $\square / \mathrm{C}$ |
| 30 |  | 80 | H.B.S | 130 | HC/\&CO ++ |
| 31 |  | 81 | HB/S | 131 | H/C\&Co +++ |
| 32 |  | 82 | H.B./S. | 132 | H.C/\&Co.. |
| 33 |  | 83 | HB/\&S ++ | 133 | H.C./CoLd |
| 34 |  | 84 | H.B/\&S ++ | 134 | HC\&Co/Ld |
| 35 |  | 85 | HB/\&/S | 135 | HC/\&Co/Ld++ |
| 36 | HB ++ | 86 | HBS/B | 136 | H.C/\&Co./Ld |
| 37 | H.B ++ | 87 | HBS/Co | 137 | HCF |
| 38 | H. . B | 88 | HBS/\&Co. | 138 | HC/H |
| 39 | H. ' B | 89 | HBS/\&/CoLd | 139 | H.C.L |
| 40 | H.B. | 90 | HB/\&/Son | 140 | HC/L |
| 41 | H\&B ++ | 91 | HB/\&S/R | 141 | H\&C/L |
| 42 | H/B | 92 | HB\&S/Y | 142 | HCLd |
| 43 | $H \& B / A$ | 93 | HBT | 143 | HC/Ld |
| 44 | HBB | 94 | HB/\&T | 144 | H\&C/Ld |
| 45 | HBB/\&S | 95 | HBW/Ld. | 145 | HC/Ltd |
| 46 | HBC | 96 | HB/2QSP | 146 | HC/M ++ |
| 47 | HB/C ++ | 97 | H.B./\&Co. (54) | 147 | HCO ++ |
| 48 | H/BG | 98 |  | 148 | H\&CO ++ |
| 49 | H/B/C | 99 |  | 149 | H\&Co. |
| 50 | HB/Co | 100 |  | 150 | H\&Co/+ |


| 151 | H\&Co. | 201 | HDF | 251 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 152 | H\&C ${ }^{\circ}$ | 202 | HD/FS | 252 |  |
| 153 | H/\&Co ++ | 203 | H.D.H (in di | ) 253 |  |
| 154 | H/\&/Co (175) | 204 | HD/H | 254 |  |
| 155 | HCo/B | 205 | HD/Ltd | 255 |  |
| 156 | H\&Co | 206 | H/D/P | 256 | HF ++ |
| 157 | H\&/Co.L | 207 | HD+S | 257 | H.F |
| 158 | H/\&Co/L | 208 | HD/\&S | 258 | H\&F |
| 159 | HCo/Ld | 209 |  | 259 | H.F.B |
| 160 | H\&Co/Ld | 210 |  | 260 | HFB (in oval) |
| 161 | H/\&Co/Ld | 211 |  | 261 | H\&/FB |
| 162 | H\&Co/Ltd | 212 |  | 262 | HFC |
| 163 | H\&Co/M | 213 |  | 263 | HF/\&Co |
| 164 | H\&Co/2C.S | 214 |  | 264 | H.F/\&C ${ }^{\circ}$. |
| 165 | H\&C ${ }^{\circ} . / 2 \mathrm{C} . \mathrm{Sq}$ | 214 |  | 265 | H.F./\&Co. |
| 166 | HCR | 216 | HE | 266 | HF/\&Co/Ld |
| 167 | H.C.R/\&Co.. | 217 | H.E | 267 | HF/\&Co/Ltd ++ |
| 168 | HCS ++ | 218 | H.E. | 268 | HF/D |
| 169 | HCS (diagonal) | 219 | H\&E | 269 | HFI |
| 170 | HCS (monogram) | 220 | H/E | 270 | HF./L |
| 171 | HC/S | 221 | H/EA | 271 | H.F./L. |
| 172 | H.C.S/Ltd | 222 | HEAL ++ | 272 | HF/\&L. |
| 173 | HCV/\&Co | 223 | HEARN | 273 | HF\&S/N |
| 174 | H.C.W. | 224 | HEAT | 274 |  |
| 175 | H/\&C ${ }^{\circ}$. (153) | 225 | HEC ++ | 275 |  |
| 176 |  | 226 | H/EC | 276 |  |
| 177 |  | 227 | HE/Co | 277 |  |
| 178 |  | 228 | HE/\&Co ++ | 278 |  |
| 179 |  | 229 | H.E/\&Co | 279 |  |
| 180 |  | 230 | HE/G | 280 |  |
| 181 |  | 231 | HE/L | 281 | HG |
| 182 |  | 232 | HEM | 282 | H.G |
| 183 |  | 233 | HE/O ++ | 283 | H\&G ++ (243) |
| 184 |  | 234 | HERTZ | 284 | HG/\&B |
| 185 |  | 235 | HES | 285 | HGC |
| 186 |  | 236 | H.E.S | 286 | H/GC |
| 187 |  | 237 | H/E/S | 287 | HG/Co |
| 188 |  | 238 | HE/\&S | 288 | H.G./Co |
| 189 |  | 239 | H/E\&S | 289 | HG/\&Co ++ |
| 190 |  | 240 | HETH | 290 | H.G/\&Co |
| 191 | H.D | 241 | HEWETSON | 291 | HG/CoW |
| 192 | H\&D ++ | 242 | HE/... | 292 | HG/F |
| 193 | H/D | 243 | HERALD (233) | 293 | H.G/L |
| 194 | H/DC | 244 |  | 294 | H.G.P/\&Co |
| 195 | HD/\&C ++ | 245 |  | 295 | H.G\&S |
| 196 | H.D/\&C | 246 |  | 296 | HG/\&S |
| 197 | HD/CC | 247 |  | 297 | H\&G/S |
| 198 | HD/\&Co | 248 |  | 298 | H\&/GS ++ |
| 199 | H. D/\&Co | 249 |  | 299 | HG/SL |
| 200 | HD/\&Co. | 250 |  | 300 | HGS/Ld |


| 1.1 | H | 10 | $41 / 2$ | 1.Hay's Wharf Ltd. London S.E.l <br> 2.Harvey Nichols Ltd London. <br> 3.Harrisons Ltd. London. <br> 4.C.W.Hardrod \& Co Ltd. Liverpool <br> 5.G.R.Herron \& Son Ltd. Bradford. |
| :---: | :---: | :---: | :---: | :---: |
| 1.4 | H | 11 | $5^{1 / 2}$ | Rhood Haggie \& Son Ltd, Liverpool |
| 1.6 | H | 12 | 6 | do. do. do. |
| 1.7 | H | 17 | 7 | 1. 0. Hill Carter \& Co.Ltd, Nth Shields. |
|  |  |  |  | 2. W.H. Hayden \& Co. London E.C. |
| 1.9 | H(5mm wide) | 12 | $8^{1 / 2}$ | W.H. Hayden \& Co Ltd, London. |
| 1.9 | H( $6^{1 / 2} \mathrm{~mm}$ wide) |  | 81/2 | Hongkong \& Shanghai Banking Corporation. |
| 1.16 | H | 23 | 111/2 | Horlicks Malted Milk, Slough. |
| 9.1 | H\&A | 10,12, 8 | 41122 (Ia) | Hooper \& Ashby Ltd, Portsmouth. |
| \#9. 2 | H\&A | 12,14,10 | 5(III) | $\emptyset$ do. do. do. |
| 11 | HAA/S | 12,10,10/10 | $41 / 2$ | Hyam A. Abrahams \& Sons, London. |
| 23 | H.A.L | 12,10,7 | 5 | Henry A. Lane \& Co Ltd, Liverpool. |
| 36.1 | HB | 10,11 | $41 / 2$ | Healey \& Baker Co. London W. 1 |
| 41.3 | H\&B | 12,16,14 | 4½(III) | Hoar \& Brown. London. |
| 43 | H\&B/A | 11,13,13/10 | 5½(III) | Ø Howard \& Bullough Ltd, Accrington. |
| 47.2 | HB/C | 10,11/7 | $41 / 2$ | Borough Councils of <br> 1. Hampstead, London. <br> 2. Holborn. <br> 3. Highbridge, Somerset. <br> 4. Hounslow, London. <br> 5. Hackney, London. <br> 6. Hornsey, London N. 8 |
| 47.3 | HB/C | 12,15/9 | $41 / 2$ | Hampstead Borough Council London N.W. 3 |
| 53.2 | HB/\&Co | 10,11/12, 7, 4 | 411/2 (Ia) | 1. Houlder Brothers \& Co Ltd, Liverpool. <br> 2. Harris Bros \& Co(Grain) Ltd |
| 65 | HBH/Ltd | 12,13,12/7, 5, 7 | $7 \quad 41 / 2$ | Hirst, Brooke \& Hirst Ltd. |
| 73.2 | H\&B/Ld | 11,13,13/7,6 | 5½(III) | Howard Bullough Ltd, Accrington. |

IC/H1.

| 91 | HB/\&S/H | 11,15/11,13/12 | $41 / 20$ | Huntley Bourne \& Stevens Ltd, Reading |
| :---: | :---: | :---: | :---: | :---: |
| 116.1 | HC | 10,7 | 4 | Hull City, Yorkshire. |
| 116.2 | HC | 10,7 | $41 / 2$ | 1. Huddersfield Corporation. <br> 2. Hull City, Yorks. <br> 3. Heywood Corporation, Lancs. <br> 4. Haslingden Corporation, Lancs. <br> 5. Hastings Corporation. |
| 116.6 | HC | 10,7 | 51/2 | Hastings Corporation. |
| 116.7 | HC | 11, 8 | 51/2 | Hull City, Yorks. |
| 118 | H.C | 11, 8 | 51/2 | Hendon Borough Council. |
| 121.2 | H\&C | 11,14, 8 | 4½(III) | Hughes \& Chenery \& Co. London E.C. |
| 121.3 | H\&C | 11,13, 8 | 5½(III) | Harrison \& CoLtd, London. |
| 121.5 | H\&C | 12,14,8 | 5(III) | Hessler \& Company, Hull. |
| 126 | H/CC | 10/7,7 | $41 / 2$ | Hampshire County Council |
| 130.2 131.1 | $\mathrm{HC} / \& \mathrm{Co}$ $\mathrm{H} / \mathrm{C} \& \mathrm{Co}$ | $10,7 / 12,7,4$ $12 / 8,14,8,6$ | $41 / 2$ ( Ia) 4 (I) | H.Clarkson \& Co Ltd, London E.C. 2 |
| 147.2 | HCo | 12,8,4 | 41/2 | Hindley \& Company Ltd, London. |
| 153.3 | H/\&Co | 10/12,7,4 | 4½( Ia ) | Hutchinson Group, London E.C. 4 |
| 153.4 | H/\&Co | 10/12, 7, 4 | 4½(I) | Hutchingson \& Company, London E.C. |
| 159.1 | HCo/Ld | 10,7,4/6,7 | 4 | Hall \& Co Ltd, Croydon. |
| 168.2 | HCS | 11, 8, 10 | 51/2 | Hull Co-operative Society, Hull, Yorks. |
| 171.1 | HC/S | 10,7/9 | $41 / 2$ | H.C.Stephens Ltd, |
| 171.2 | HC/S | 10,12/9 | $41 / 2$ | H.C.Slingsby, Hitchin, Herts. |
| 192.2 | H\&D | 10,12,9 | 41⁄2 (Ia) | Harris \& Dixon Lyd, London E.C. 3 |
| 192.3 | H\&-D | 12,14,10 | 5(III) | do. do. do. |
| 195.1 | HD/\&C | 10,9/12,7 | 41/2 ( Ia) | Herring, Dewing \& Cripps, London E.C. 2 |
| 222.1 | HEAL | 10, 9, 8, 6 | $4 \quad)$ | Heal \& Sons Ltd |
| 222.2 | HEAL | 9,9,8,6 | 41/2 ) |  |
| 222.4 | HEAL | 11,10,10,7 | 5 ) | London. |

IC/H2.

These Worksheets on PERFORATED OFFICIALS of the World were sent out in the News-Sheets, starting in 1963, and it may be of interest to record the numbers that were returned, either blank or giving information when possible.

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10. TASMANIA ..... 6
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16. HYDERABAD, CAPE OF GOOD HOPE, etc. ..... 12
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18. CHINESE TURKESTAN, COSTA RICA, etc. ..... 5

Although I have thanked some of our members for their kindly assistance when writing to them, it has not been possible to acknowledge the return of each worksheet. I now thank everyone who has helped, either by returning some or all of the worksheets, or by sending additional information as well.

The list below names those members who have helped.
Mary E. Thornton.

| P.L. Allsop | K. Misegades |
| :--- | :--- |
| A.S. Bartleson | E. Moore or K. Moore |
| A.W. Beater | J. Nelson |
| R.J. Bowman- | A. Peedo |
| M.J. Burrows | W.J. Pieterse |
| C.J. Carr | C.H. Regnier |
| G.L. Clinch | C.R. Rice |
| E. Eades | K. Rymer Young |
| E.J. Enschede | B. Tomkins |
| C.F.M. Fyson | F.H.B. Smith |
| V.R. Gubler | F. Summers |
| J. Lambent | H.T. Van Dyke |
| M.J. Marcude | M.O. Welch |
| W.A. Mazurie | E.N. Williams |

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Security Printings and Perforations
