

MENTAL HOSPITALS DEPARTMENT—continued

KINGSEAT MENTAL HOSPITAL

	£	£	£		£	M.	Y.	Y.	M.	
1 Topp, N. G.	485	485	1/4/46	G	485	4/93	26	10	(b, £22), r.	
2 McKenzie, M.	460	460	1/4/46	G	460	12/02	20	9	(b, £22), r. Eff. Test.	
3 Walker, C. P.	410	410	1/4/46	G	410	8/01	20	4	(a, £50), r.	
4 Mansfield, G. M.	410	410	1/4/46	G	410	6/98	20	7	(c, £65), r. ±.	
5 McElrea, J.	410	410	1/4/46	G	410	6/01	12	10	(b, £16), r.	
6 Simpson, H. D.	410	410	1/4/46	G	410	3/10	12	3	(b, £16), r.	
7 Pilgrim, C. T.	410	410	1/9/46	G	410	9/06	16	1	(b, £16), (c, £65), r.	
8 Baulcomb, S. H.	410	410	4/10/46	G	410	5/05	19	11	(b, £16), r.	
9 Hunter, P. A.	385	385	1/11/46	G	385	5/11	10	8	r.	
10 Clifford, H. R.	385	385	1/11/46	G	385	4/10	10	6	λ. (b, £16), r.	
11 McSweeney, E.	385	385	1/11/46	G	385	1/14	9	7	(b, £16), r. Accts' Prel.	
12 Parkinson, T.	365	365	1/4/46	G	365	9/12	10	6	(b, £16), i, r.	
13 Wilson, F. M.	365	365	1/4/46	G	365	7/10	10	6	λ. (b, £16), (c, £65), i, r.	
14 Williams, D. G.	365	365	1/4/46	G	365	11/14	9	5	(b, £16), i, r.	
15 O'Reilly, L. V.	365	365	1/4/46	G	365	9/15	10	5	(b, £16), i, r.	
16 Jackson, W. R.	365	365	1/4/46	G	365	2/11	11	11	λ. (b, £16), r. i.	
17 Mack, R. J. G.	365	365	1/4/46	G	365	4/17	8	8	(a, £50), i, r.	
18 Dugmore, G. W.	365	365	1/4/46	G	365	10/05	7	10	(b, £16), i, r.	
19 Brunt, J. R.	365	365	1/4/46	G	365	9/15	7	9	(b, £16), i, r.	
20 Chandler, E. A. E.	365	365	1/4/46	G	365	2/13	7	8	(b, £16), r.	
21 Roberts, A.	365	365	1/4/46	G	365	2/12	7	6	(b, £16), (c, £65), r.	
22 McCaughan, R.	365	365†	1/4/46	G	365	3/15	7	1	(a, £50).	
23 George, W. H.	365	365	1/12/46	G	365	5/04	10	8	(b, £16), (c, £65), r.	
24 Leach, G. H.	365	365†	1/10/46	G	365	4/11	0	6	(b, £16).	
25 Atkins, H. W.	365	365	1/10/46	G	365	10/07	0	6	λ. (b, £16), (c, £65), r.	
26 Cox, H.	365	365	1/10/46	G	365	11/01	0	6	λ. (b, £16), r.	
27 Williams, D. J.	365	365	1/10/46	G	365	10/07	0	6	λ. (b, £16), r.	
28 Parker, G. H.	365	365	1/10/46	G	365	4/12	0	6	λ. (b, £16), (c, £65), r.	
29 Burrell, R. J.	365	365	1/10/46	G	365	4/07	0	6	λ. (b, £16), (c, £65), r.	
30 Rogers, S. W.	365	365	1/12/46	G	365	10/07	0	6	λ. (a, £50), r.	
31 Graham, J. M.	365	365	15/11/46	G	365	6/00	0	6	λ. (b, £16), r.	
32 Woodward, W. J.	345	345	1/10/46	G	345	7/91	0	6	λ. (b, £16).	
33 Hawkins, E. J. F.	345	345	1/10/46	G	345	6/03	0	6	λ. (a, £50).	
34 Reid, W.	345	345	29/1/47	G	345	4/17	0	6	λ. (a, £50).	
35 Morley, H.	345	345	1/2/47	G	345	4/04	0	6	λ. (a, £50).	
36 McLeod, L. W.	345	345	7/2/47	G	345	1/14	0	6	λ. (a, £50).	
37 Cusick, T.	345	345	13/2/47	G	345	8/17	0	6	λ. (a, £50).	
38 Byrnes, C. D.	345	345	5/3/47	G	345	10/20	0	6	λ. (a, £50).	
39 Derbyshire, J. A.	325	325j	1/10/46	G	345	1/15	0	6	λ. (b, £16).	
40 Dawson, N.	325	325j	1/10/46	G	345	11/11	0	6	λ. (a, £50).	
41 Pollard, R. J.	325	325j	1/4/47	G	345	7/23	0	0	λ. (b, £16).	
42 Sunley, L.	585	610	1/4/47	P, II	610ξ	8/99	18	8	(g, £50), l. Ⓢ, £20. 2nd Class Marine Engineers' Cert.	
43 Mayo, M. H.	435	460	21/12/47	G	460	9/94	1	5	λ. (c, £65). 1st Class Marine Engineers' Cert.	
44 McMaster, W.	460	460	1/4/47	G	460	2/01	0	0	λ. (g, £50).	
45 Lever, E. C.	375	375	1/4/46	G	375	3/01	7	9	(c, £65).	
46 Millar, J.	365	365	1/12/46	G	365	7/00	0	4	λ.	
47 Bastion, H. B.	365	365	1/11/46	G	365	11/19	0	5	λ. (c, £65).	
48 Cole, M. C.	365	365	1/11/46	G	365	7/18	0	5	λ.	
49 Holton, C. J.	365	365	1/4/47	G	365	5/23	0	0	λ.	
50 Walters, G. A.	365	365	1/4/46	G	365	4/13	10	4	λ.	
51 Drury, H. C. D.	365	365	1/4/47	G	365	8/01	0	0	λ. (a, £50).	
52 Santry, H. J.	375	375	1/4/46	G	375	11/02	7	8		
53 Watkins, F. H.	375	375	1/4/46	G	375	8/02	7	9	(c, £65). Ⓢ, £10.	
54 Stewart, A. E.	360	360	1/4/46	G	360	9/12	7	6		
55 Roxborough, R. H.	360	360	1/4/46	G	360	12/05	6	5	(c, £65).	
56 Beagley, S.	335	335	1/4/46	G	335	10/03	5	6	(c, £65).	
57 Hill, C. F. J.	335	335	1/4/47	G	335	6/11	0	0	λ. (c, £65).	
58 Beeby, W. M.	335	355	1/4/47	G	355	8/98	0	5	λ. (a, £50).	
59 Major, F. B.	345	345	1/4/46	G	345	4/14	7	9	(c, £65).	
60 Hamilton, E.	460	460	1/4/46	G	460	27	7	(a, £65), r.		
61 Hickman, L. E.	410	410††	1/2/47	G	410	6	8	r. N.Z.R.N. ±.		
62 Hunter, R. M.	410	410††	1/11/46	G	410	0	5	(a, £65), m. N.Z.R.N.		
63 Jenkins, C.	385	385	1/4/46	G	385	26	8	(a, £65), r.		
64 Dunning, H. M.	325	325	1/4/46	G	325	10	3	(a, £50), r.		
65 Hawke, A. R.	325	325	1/4/46	G	325	9	9	(a, £50), r.		
66 Rudd, E. D. E.	325	325	1/4/46	G	325	9	0	(a, £50), r.		
67 Hickman, S. E.	325	325	1/4/46	G	325	6	8	λ. (a, £50), r. N.Z.R.N.		
68 Diamond, L. N.	325	325	1/4/46	G	325	7	0	(a, £50), r.		
69 Ives, C.	325	325	1/6/46	G	325	8	10	(a, £50), r.		
70 Price, B. A.	325	325	1/9/46	G	325	7	9	(a, £50), r.		
71 Rooke, V. M.	300	300	1/4/46	G	300	6	11	r. ±.		
72 Johnson, H. B.	300	300	1/7/46	G	300	5	8	(a, £50), r.		
73 Nicholson, J.	260	260	28/8/46	G	260	2	7	(a, £50), p.		
74 Cain, P. M.	260	260	21/4/46	G	260	1	3	λ. (a, £50), p.		
75 Brooks, N. E.	260	260	7/2/47	G	260	1	3	λ. (a, £50), p.		
76 Long, E. D.	245	260	4/4/47	G	260	1	3	λ. (a, £50), p.		
77 Andrews, M. J.	245	260	2/10/47	G	260	1	3	λ. (a, £50).		
78 Walker, M. M.	260	260	1/11/46	G	260	0	5	λ. (a, £50), p.		
79 Waddick, J. I.	260	260	9/11/46	G	260	0	5	λ. (a, £50), p.		
80 Oden, A. M.	230j	230j	1/4/47	G	260	0	0	λ. (a, £50).		
81 Young, D.	230j	230j	1/4/47	G	260	0	0	λ. (a, £50).		
82 Odden, P. M.	230j	230j	1/4/47	G	260	0	0	λ. (a, £50).		
83 Thomson, A. L. R.	230j	230j	1/4/47	G	260	0	0	λ. (a, £50).		
84 Donaghy, H.	230j	230j	1/4/47	G	260	0	0	λ. (a, £50).		
85 Thomas, E.	230j	230j	1/4/47	G	260	0	0	λ. (a, £50).		
86 Andrews, H.	325	325	1/4/46	G	325	7	8	(a, £50).		