CENSUS

OF THE

COMMONWEALTH OF AUSTRALIA

TAKEN FOR THE NIGHT BETWEEN THE

2nd and 3rd APRIL, 1911.

PART XI.—LIFE TABLES.

ISSUED UNDER THE AUTHORITY

OF THE

MINISTER OF STATE FOR HOME AFFAIRS.

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1.—COMMONWEALTH.—MALE LIFE TABLE, 1881-90.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	13,248	.86752	.13248	92,219	4,719,863	.2764	.14366	47.199
1 ..	86,752	3,030	.96507	.03493	84,733	4,627,644	.0627	.03576	53.343
2 ..	83,722	1,145	.98632	.01368	83,054	4,542,911	.0194	.01379	54.262
3 ..	82,577	732	.99113	.00887	82,187	4,459,857	.0103	.00891	54.008
4 ..	81,845	564	.99312	.00688	81,551	4,377,670	.0078	.00692	53.487
5 ..	81,281	437	.99463	.00537	81,054	4,296,119	.0060	.00539	52.855
6 ..	80,844	349	.99568	.00432	80,664	4,215,065	.0047	.00433	52.138
7 ..	80,495	299	.99628	.00372	80,342	4,134,401	.0040	.00372	51.362
8 ..	80,196	264	.99671	.00329	80,061	4,054,059	.0035	.00330	50.552
9 ..	79,932	232	.99710	.00290	79,813	3,973,998	.0031	.00291	49.717
10 ..	79,700	201	.99747	.00253	79,598	3,894,185	.0027	.00253	48.861
11 ..	79,499	185	.99768	.00232	79,406	3,814,587	.0024	.00233	47.983
12 ..	79,314	184	.99768	.00232	79,223	3,735,181	.0023	.00232	47.094
13 ..	79,130	200	.99747	.00253	79,032	3,655,958	.0024	.00253	46.202
14 ..	78,930	234	.99703	.00297	78,817	3,576,926	.0027	.00297	45.318
15 ..	78,696	293	.99628	.00372	78,555	3,498,109	.0033	.00373	44.451
16 ..	78,403	364	.99536	.00464	78,226	3,419,554	.0042	.00465	43.615
17 ..	78,039	425	.99456	.00544	77,831	3,341,328	.0051	.00546	42.816
18 ..	77,614	472	.99392	.00608	77,382	3,263,497	.0058	.00610	42.048
19 ..	77,142	512	.99337	.00663	76,889	3,186,115	.0064	.00666	41.302
20 ..	76,630	547	.99286	.00714	76,359	3,109,226	.0069	.00716	40.575
21 ..	76,083	576	.99243	.00757	75,797	3,032,867	.0074	.00760	39.863
22 ..	75,507	597	.99209	.00791	75,210	2,957,070	.0078	.00794	39.163
23 ..	74,910	615	.99179	.00821	74,604	2,881,860	.0081	.00824	38.471
24 ..	74,295	630	.99152	.00848	73,981	2,807,256	.0084	.00852	37.785
25 ..	73,665	635	.99138	.00862	73,348	2,733,275	.0086	.00866	37.104
26 ..	73,030	633	.99133	.00867	72,713	2,659,927	.0087	.00871	36.422
27 ..	72,397	627	.99133	.00867	72,083	2,587,214	.0087	.00870	35.736
28 ..	71,770	622	.99133	.00867	71,459	2,515,131	.0087	.00870	35.044
29 ..	71,148	617	.99133	.00867	70,839	2,443,672	.0087	.00871	34.346
30 ..	70,531	611	.99133	.00867	70,225	2,372,833	.0087	.00870	33.642
31 ..	69,920	609	.99129	.00871	69,615	2,302,608	.0087	.00875	32.932
32 ..	69,311	610	.99120	.00880	69,006	2,232,993	.0088	.00884	32.217
33 ..	68,701	616	.99104	.00896	68,394	2,163,987	.0089	.00901	31.499
34 ..	68,085	628	.99079	.00921	67,772	2,095,593	.0091	.00927	30.779
35 ..	67,457	641	.99049	.00951	67,138	2,027,821	.0094	.00955	30.061
36 ..	66,816	655	.99019	.00981	66,490	1,960,683	.0097	.00985	29.345
37 ..	66,161	669	.98990	.01010	65,828	1,894,193	.0100	.01016	28.630
38 ..	65,492	684	.98956	.01044	65,151	1,828,365	.0103	.01050	27.917
39 ..	64,808	702	.98917	.01083	64,459	1,763,214	.0107	.01089	27.207
40 ..	64,106	723	.98871	.01129	63,746	1,698,755	.0111	.01134	26.499
41 ..	63,383	746	.98823	.01177	63,012	1,635,009	.0116	.01184	25.796
42 ..	62,637	771	.98769	.01231	62,254	1,571,997	.0121	.01238	25.097
43 ..	61,866	799	.98710	.01290	61,469	1,509,743	.0127	.01300	24.403
44 ..	61,067	828	.98644	.01356	60,655	1,448,274	.0133	.01365	23.716
45 ..	60,239	858	.98576	.01424	59,813	1,387,619	.0140	.01434	23.035
46 ..	59,381	889	.98503	.01497	58,939	1,327,806	.0147	.01508	22.361
47 ..	58,492	925	.98417	.01583	58,033	1,268,867	.0155	.01594	21.693
48 ..	57,567	963	.98329	.01671	57,089	1,210,834	.0164	.01687	21.033
49 ..	56,604	998	.98236	.01764	56,108	1,153,745	.0173	.01779	20.383
50 ..	55,606	1,035	.98139	.01861	55,091	1,097,637	.0183	.01879	19.740
51 ..	54,571	1,073	.98035	.01965	54,038	1,042,546	.0193	.01986	19.104
52 ..	53,498	1,111	.97922	.02078	52,946	988,508	.0204	.02098	18.477
53 ..	52,387	1,153	.97800	.02200	51,814	935,562	.0216	.02225	17.859
54 ..	51,234	1,195	.97667	.02333	50,640	883,748	.0229	.02360	17.249
55 ..	50,039	1,238	.97526	.02474	49,423	833,108	.0243	.02505	16.649
56 ..	48,801	1,278	.97380	.02620	48,165	783,685	.0258	.02653	16.059
57 ..	47,523	1,315	.97234	.02766	46,868	735,520	.0273	.02806	15.477
58 ..	46,208	1,347	.97085	.02915	45,537	688,652	.0288	.02958	14.903
59 ..	44,861	1,378	.96928	.03072	44,174	643,115	.0304	.03119	14.336
60 ..	43,483	1,405	.96770	.03230	42,783	598,941	.0320	.03284	13.774
61 ..	42,078	1,430	.96601	.03399	41,365	556,158	.0337	.03457	13.217
62 ..	40,648	1,458	.96414	.03586	39,922	514,793	.0355	.03652	12.665
63 ..	39,190	1,496	.96181	.03819	38,446	474,871	.0376	.03891	12.117
64 ..	37,694	1,560	.95863	.04137	36,921	436,425	.0404	.04225	11.578

1.—COMMONWEALTH.—MALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	36,134	1,655	.95418	.04582	35,314	399,504	.0443	.04687	11.056
66 ..	34,479	1,752	.94921	.05079	33,609	364,190	.0496	.05213	10.563
67 ..	32,727	1,809	.94471	.05529	31,825	330,581	.0546	.05684	10.101
68 ..	30,918	1,824	.94100	.05900	30,006	298,756	.0590	.06079	9.663
69 ..	29,094	1,803	.93804	.06196	28,189	268,750	.0625	.06396	9.237
70 ..	27,291	1,751	.93584	.06416	26,411	240,561	.0653	.06630	8.815
71 ..	25,540	1,704	.93328	.06672	24,686	214,150	.0674	.06903	8.385
72 ..	23,836	1,692	.92901	.07099	22,990	189,464	.0710	.07360	7.949
73 ..	22,144	1,708	.92287	.07713	21,292	166,474	.0766	.08022	7.518
74 ..	20,436	1,730	.91536	.08464	19,572	145,182	.0842	.08839	7.104
75 ..	18,706	1,735	.90728	.09272	17,838	125,610	.0928	.09726	6.715
76 ..	16,971	1,716	.89884	.10116	16,111	107,772	.1019	.10651	6.350
77 ..	15,255	1,678	.89004	.10996	14,412	91,661	.1115	.11643	6.009
78 ..	13,577	1,613	.88117	.11883	12,764	77,249	.1215	.12637	5.690
79 ..	11,964	1,526	.87243	.12757	11,193	64,485	.1315	.13634	5.390
80 ..	10,438	1,424.8	.86354	.13646	9,716.7	53,292	.1415	.14663	5.106
81 ..	9,013.2	1,313.0	.85432	.14568	8,347.2	43,575	.1520	.15730	4.835
82 ..	7,700.2	1,196.8	.84458	.15542	7,092.0	35,228	.1630	.16875	4.575
83 ..	6,503.4	1,079.0	.83408	.16592	5,954.1	28,136	.1750	.18122	4.326
84 ..	5,424.4	960.6	.82291	.17709	4,934.3	22,182	.1880	.19468	4.089
85 ..	4,463.8	843.5	.81105	.18895	4,032.4	17,248	.2020	.20918	3.864
86 ..	3,620.3	729.2	.79858	.20142	3,246.4	13,216	.2170	.22462	3.651
87 ..	2,891.1	620.1	.78551	.21449	2,572.3	9,969.2	.2330	.24107	3.448
88 ..	2,271.0	518.0	.77188	.22812	2,003.9	7,396.9	.2500	.25850	3.257
89 ..	1,753.0	424.7	.75774	.24226	1,533.3	5,393.0	.2680	.27698	3.076
90 ..	1,328.3	341.25	.74310	.25690	1,151.2	3,859.7	.2870	.29643	2.906
91 ..	987.05	268.46	.72801	.27199	847.21	2,708.5	.3070	.31688	2.744
92 ..	718.59	206.57	.71254	.28746	610.59	1,861.3	.3280	.33831	2.590
93 ..	512.02	155.29	.69671	.30329	430.52	1,250.7	.3500	.36070	2.443
94 ..	356.73	114.07	.68022	.31978	296.63	820.16	.3730	.38455	2.299
95 ..	242.66	81.84	.66277	.33723	199.37	523.53	.3980	.41049	2.157
96 ..	160.82	57.17	.64448	.35552	130.44	324.16	.4250	.43829	2.016
97 ..	103.65	38.852	.62517	.37483	82.910	193.72	.4540	.46860	1.869
98 ..	64.798	25.639	.60432	.39568	51.055	110.81	.4860	.50218	1.710
99 ..	39.159	16.684	.57395	.42605	30.192	59.751	.5213	.55260	1.526
100 ..	22.475	10.651	.52608	.47392	16.724	29.559	.5891	.63687	1.315
101 ..	11.824	6.4711	.45273	.54727	8.3322	12.835	.6955	.77664	1.086
102 ..	5.3529	3.5012	.34592	.65408	3.3946	4.5025	.8894	1.03140	.841
103 ..	1.8517	1.4855	.19767	.80233	.98074	1.1079	1.2336	1.51467	.598
104 ..	.36621	.36621	..	1.00000	.12718	.12718	2.0087	2.87947	.347

2.—COMMONWEALTH.—FEMALE LIFE TABLE, 1881-90.

0 ..	100,000	11,572	.88428	.11572	93,214	5,084,443	.2274	.12414	50.844
1 ..	88,428	2,965	.96647	.03353	86,511	4,991,229	.0583	.03427	56.444
2 ..	85,463	1,133	.98673	.01327	84,802	4,904,718	.0191	.01336	57.390
3 ..	84,330	700	.99170	.00830	83,955	4,819,916	.0094	.00834	57.155
4 ..	83,630	540	.99355	.00645	83,348	4,735,961	.0074	.00648	56.630
5 ..	83,090	414	.99502	.00498	82,874	4,652,613	.0057	.00500	55.995
6 ..	82,676	323	.99609	.00391	82,508	4,569,739	.0044	.00391	55.273
7 ..	82,353	265	.99678	.00322	82,217	4,487,231	.0035	.00322	54.488
8 ..	82,088	232	.99717	.00283	81,970	4,405,014	.0030	.00283	53.662
9 ..	81,856	213	.99740	.00260	81,748	4,323,044	.0027	.00261	52.813
10 ..	81,643	195	.99761	.00239	81,544	4,241,296	.0025	.00239	51.949
11 ..	81,448	182	.99777	.00223	81,356	4,159,752	.0023	.00224	51.072
12 ..	81,266	181	.99777	.00223	81,176	4,078,396	.0022	.00223	50.186
13 ..	81,085	194	.99761	.00239	80,989	3,997,220	.0023	.00240	49.297
14 ..	80,891	214	.99736	.00264	80,786	3,916,231	.0025	.00265	48.414
15 ..	80,677	241	.99701	.00299	80,559	3,835,445	.0028	.00299	47.541
16 ..	80,436	277	.99655	.00345	80,301	3,754,886	.0032	.00345	46.682
17 ..	80,159	317	.99605	.00395	80,004	3,674,585	.0037	.00396	45.841
18 ..	79,842	354	.99557	.00443	79,668	3,594,581	.0042	.00444	45.021
19 ..	79,488	389	.99511	.00489	79,296	3,514,913	.0047	.00491	44.219

2.—COMMONWEALTH.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	79,099	418	.99472	.00528	78,892	3,435,617	.0051	.00530	43.434
21 ..	78,681	444	.99435	.00565	78,461	3,356,725	.0055	.00566	42.662
22 ..	78,237	464	.99408	.00592	78,007	3,278,264	.0058	.00595	41.902
23 ..	77,773	484	.99378	.00622	77,533	3,200,257	.0061	.00624	41.149
24 ..	77,289	507	.99344	.00656	77,038	3,122,724	.0064	.00658	40.403
25 ..	76,782	539	.99298	.00702	76,515	3,045,686	.0068	.00704	39.667
26 ..	76,243	570	.99252	.00748	75,960	2,969,171	.0073	.00750	38.944
27 ..	75,673	592	.99218	.00782	75,378	2,893,211	.0077	.00785	38.233
28 ..	75,081	606	.99193	.00807	74,779	2,817,833	.0080	.00810	37.531
29 ..	74,475	613	.99177	.00823	74,169	2,743,054	.0082	.00826	36.832
30 ..	73,862	612	.99172	.00828	73,556	2,668,885	.0083	.00832	36.133
31 ..	73,250	604	.99175	.00825	72,948	2,595,329	.0083	.00828	35.431
32 ..	72,646	603	.99170	.00830	72,345	2,522,381	.0083	.00834	34.722
33 ..	72,043	610	.99154	.00846	71,739	2,450,036	.0084	.00850	34.008
34 ..	71,433	622	.99129	.00871	71,123	2,378,297	.0086	.00875	33.294
35 ..	70,811	638	.99099	.00901	70,493	2,307,174	.0089	.00905	32.582
36 ..	70,173	656	.99065	.00935	69,847	2,236,681	.0092	.00939	31.874
37 ..	69,517	676	.99028	.00972	69,180	2,166,834	.0096	.00977	31.170
38 ..	68,841	689	.98999	.01001	68,497	2,097,654	.0099	.01006	30.471
39 ..	68,152	699	.98974	.01026	67,803	2,029,157	.0102	.01031	29.774
40 ..	67,453	702	.98960	.01040	67,102	1,961,354	.0104	01046	29.077
41 ..	66,751	703	98946	01054	66,400	1,894,252	.0105	.01059	28.378
42 ..	66,048	712	.98921	.01079	65,679	1,827,852	.0107	.01084	27.675
43 ..	65,336	724	.98892	.01108	64,975	1,762,173	.0110	.01114	26.971
44 ..	64,612	736	.98862	.01138	64,245	1,697,198	.0113	.01146	26.268
45 ..	63,876	745	.98833	.01167	63,504	1,632,953	.0116	.01173	25.564
46 ..	63,131	759	.98798	.01202	62,753	1,569,449	.0119	.01210	24.860
47 ..	62,372	778	.98753	.01247	61,985	1,506,696	.0123	.01255	24.157
48 ..	61,594	799	.98703	.01297	61,196	1,444,711	.0128	.01306	23.455
49 ..	60,795	817	.98655	.01345	60,388	1,383,515	.0133	.01353	22.757
50 ..	59,978	840	.98601	.01399	59,560	1,323,127	.0138	.01410	22.060
51 ..	59,138	865	.98537	.01463	58,708	1,263,567	.0144	.01473	21.366
52 ..	58,273	896	.98462	.01538	57,828	1,204,859	.0151	.01549	20.676
53 ..	57,377	930	.98378	.01622	56,915	1,147,031	.0159	.01634	19.991
54 ..	56,447	968	.98286	.01714	55,966	1,090,116	.0168	.01730	19.312
55 ..	55,479	1,009	.98182	.01818	54,978	1,034,150	.0178	.01835	18.640
56 ..	54,470	1,049	.98073	.01927	53,949	979,172	.0189	.01944	17.976
57 ..	53,421	1,089	.97963	.02037	52,880	925,223	.0200	.02059	17.319
58 ..	52,332	1,128	.97843	.02157	51,771	872,343	.0212	.02179	16.669
59 ..	51,204	1,165	.97726	.02274	50,624	820,572	.0224	.02301	16.026
60 ..	50,039	1,199	.97605	.02395	49,442	769,948	.0236	.02425	15.387
61 ..	48,840	1,233	.97474	.02526	48,226	720,506	.0249	.02557	14.752
62 ..	47,607	1,270	.97333	.02667	46,975	672,280	.0263	.02704	14.121
63 ..	46,337	1,311	.97170	.02830	45,687	625,305	.0278	.02870	13.495
64 ..	45,026	1,395	.96904	.03096	44,338	579,618	.0298	.03146	12.873
65 ..	43,631	1,549	.96450	.03550	42,870	535,280	.0334	.03613	12.268
66 ..	42,082	1,709	.95938	.04062	41,238	492,410	.0390	.04144	11 701
67 ..	40,373	1,805	.95530	.04470	39,476	451,172	.0438	.04572	11.175
68 ..	38,568	1,844	.95218	.04782	37,648	411,696	.0475	.04898	10.675
69 ..	36,724	1,847	.94971	.05029	35,800	374,048	.0504	.05159	10.185
70 ..	34,877	1,820	.94781	.05219	33,965	338,248	.0527	.05358	9.698
71 ..	33,057	1,790	.94587	.05413	32,161	304,283	.0545	.05566	9.205
72 ..	31,267	1,787	.94284	.05716	30,375	272,122	.0570	.05883	8.703
73 ..	29,480	1,823	.93817	.06183	28,573	241,747	.0610	.06380	8.200
74 ..	27,657	1,892	.93158	.06842	26,717	213,174	.0670	.07082	7.708
75 ..	25,765	1,968	.92363	.07637	24,786	186,457	.0750	.07940	7.237
76 ..	23,797	2,020	.91510	.08490	22,790	161,671	.0840	.08864	6.794
77 ..	21,777	2,041	.90625	.09375	20,757	138,881	.0935	.09833	6.377
78 ..	19,736	2,037	.89681	.10319	18,716	118,124	.1035	.10884	5.985
79 ..	17,699	2,008	.88654	.11346	16,691	99,408	.1145	.12030	5.617
80 ..	15,691	1,953	.87553	.12447	14,709	82,717	.1265	.13278	5.272
81 ..	13,738	1,871	.86379	.13621	12,795	68,008	.1395	.14623	4.950
82 ..	11,867	1,764	.85133	.14867	10,975	55,213	.1535	.16073	4.653
83 ..	10,103	1,632.7	.83844	.16156	9,274.8	44,238	.1685	.17604	4.379
84 ..	8,470.3	1,479.6	.82532	.17468	7,717.2	34,963	.1840	.19173	4.128

2.—COMMONWEALTH.—FEMALE LIFE TABLE, 1881-90.—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	6,990.7	1,312.8	.81221	.18779	6,320.2	27,246	.2000	.20771	3.897
86 ..	5,677.9	1,140.5	.79913	.20087	5,093.4	20,926	.2160	.22392	3.686
87 ..	4,537.4	970.8	.78605	.21395	4,038.2	15,833	.2325	.24040	3.489
88 ..	3,566.6	809.6	.77300	.22700	3,148.9	11,795	.2490	.25711	3.307
89 ..	2,757.0	662.3	.75978	.24022	2,414.2	8,645.7	.2660	.27434	3 136
90 ..	2,094.7	531.2	.74641	.25359	1,818.9	6,231.5	.2835	.29204	2.975
91 ..	1,563.5	417.5	.73293	.26707	1,346.0	4,412.6	.3015	.31018	2.822
92 ..	1,146.0	321.69	.71932	.28068	977.88	3,066.6	.3200	.32897	2.676
93 ..	824.31	242.78	.70547	.29453	697.01	2,088.7	.3390	.34832	2.534
94 ..	581.53	179.79	.69084	.30916	486.96	1,391.7	.3590	.36921	2.393
95 ..	401.74	130.51	.67513	.32487	332.85	904.78	.3810	.39210	2.252
96 ..	271.23	92.63	.65846	.34154	222.15	571.93	.4050	.41697	2.109
97 ..	178.60	64.13	.64096	.35904	144.48	349.78	.4310	.44387	1.958
98 ..	114.47	43.222	.62240	.37760	91.406	205.30	.4590	.47286	1.793
99 ..	71.248	28.924	.59405	.40595	55.784	113.89	.4893	.51850	1.599
100 ..	42.324	19.165	.54718	.45282	32.045	58.108	.5523	.59807	1.373
101 ..	23.159	12.203	.47306	.52694	16.550	26.063	.6537	.73734	1.125
102 ..	10.956	6.9795	.36296	.63704	7.0890	9.5132	.8434	.98455	.868
103 ..	3.9765	3.1488	.20815	.79185	2.1409	2.4242	1.1835	1.47078	.610
104 ..	.82771	.82771	..	1.00000	.28333	.28333	1.9554	2.92136	.342

3.—COMMONWEALTH.—MALE LIFE TABLE, 1891-1900.

0 ..	100,000	11,840	.88160	.11840	92,952	5,107,588	.2633	.12738	51.076
1 ..	88,160	2,324	.97364	.02636	86,540	5,014,636	.0491	.02685	56.881
2 ..	85,836	838	.99024	.00976	85,342	4,928,096	.0135	.00982	57.413
3 ..	84,998	532	.99373	.00627	84,714	4,842,754	.0069	.00628	56.975
4 ..	84,466	419	.99504	.00496	84,248	4,758,040	.0054	.00497	56.331
5 ..	84,047	335	.99602	.00398	83,874	4,673,792	.0043	.00399	55.609
6 ..	83,712	275	.99671	.00329	83,571	4,589,918	.0035	.00329	54.830
7 ..	83,437	241	.99710	.00290	83,314	4,506,347	.0031	.00289	54.009
8 ..	83,196	217	.99740	.00260	83,086	4,423,033	.0027	.00261	53.164
9 ..	82,979	198	.99761	.00239	82,879	4,339,947	.0025	.00239	52.302
10 ..	82,781	187	.99775	.00225	82,687	4,257,068	.0023	.00226	51.426
11 ..	82,594	176	.99786	.00214	82,506	4,174,381	.0022	.00213	50.541
12 ..	82,418	177	.99786	.00214	82,330	4,091,875	.0021	.00215	49.648
13 ..	82,241	189	.99770	.00230	82,148	4,009,545	.0022	.00230	48.754
14 ..	82,052	207	.99747	.00253	81,951	3,927,397	.0024	.00253	47.865
15 ..	81,845	238	.99710	.00290	81,729	3,845,446	.0027	.00291	46.984
16 ..	81,607	268	.99671	.00329	81,476	3,763,717	.0031	.00329	46.120
17 ..	81,339	301	.99630	.00370	81,187	3,682,241	.0035	.00371	45.270
18 ..	81,038	331	.99591	.00409	80,875	3,601,054	.0039	.00409	44.437
19 ..	80,707	358	.99557	.00443	80,530	3,520,179	.0043	.00445	43.617
20 ..	80,349	380	.99527	.00473	80,161	3,439,649	.0046	.00474	42.809
21 ..	79,969	403	.99497	.00503	79,769	3,359,488	.0049	.00505	42.010
22 ..	79,566	423	.99467	.00533	79,348	3,279,719	.0052	.00533	41.220
23 ..	79,143	446	.99437	.00563	78,922	3,200,371	.0055	.00565	40.438
24 ..	78,697	468	.99405	.00595	78,465	3,121,449	.0058	.00596	39.664
25 ..	78,229	483	.99383	.00617	77,989	3,042,984	.0061	.00619	38.898
26 ..	77,746	496	.99362	.00638	77,499	2,964,995	.0063	.00640	38.137
27 ..	77,250	509	.99341	.00659	76,997	2,887,496	.0065	.00661	37.379
28 ..	76,741	516	.99328	.00672	76,483	2,810,499	.0067	.00675	36.623
29 ..	76,225	519	.99318	.00682	75,966	2,734,016	.0068	.00683	35.868
30 ..	75,706	528	.99302	.00698	75,443	2,658,050	.0069	.00700	35.110
31 ..	75,178	540	.99282	.00718	74,909	2,582,607	.0071	.00721	34.353
32 ..	74,638	550	.99264	.00736	74,356	2,507,698	.0073	.00740	33.598
33 ..	74,088	564	.99238	.00762	73,807	2,433,342	.0075	.00764	32.844
34 ..	73,524	582	.99209	.00791	73,234	2,359,535	.0078	.00795	32.092
35 ..	72,942	598	.99179	.00821	72,644	2,286,301	.0081	.00823	31.344
36 ..	72,344	616	.99149	.00851	72,037	2,213,657	.0084	.00855	30.599
37 ..	71,728	631	.99120	.00880	71,414	2,141,620	.0087	.00884	29.858
38 ..	71,097	647	.99090	.00910	70,775	2,070,206	.0090	.00914	29.118
39 ..	70,450	662	.99060	.00940	70,120	1,999,431	.0093	.00944	28.381

3.—COMMONWEALTH.—MALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	69,788	677	.99031	.00969	69,451	1,929,311	.0096	.00975	27.645
41 ..	69,111	690	.99001	.00999	68,767	1,859,860	.0099	.01003	26.911
42 ..	68,421	707	.98967	.01033	68,068	1,791,093	.0102	.01039	26.178
43 ..	67,714	730	.98921	.01079	67,351	1,723,025	.0106	.01084	25.446
44 ..	66,984	756	.98871	.01129	66,608	1,655,674	.0111	.01135	24.717
45 ..	66,228	784	.98817	.01183	65,838	1,589,066	.0116	.01191	23.994
46 ..	65,444	813	.98757	.01243	65,040	1,523,228	.0122	.01250	23.275
47 ..	64,631	841	.98698	.01302	64,213	1,458,188	.0128	.01310	22.562
48 ..	63,790	871	.98635	.01365	63,349	1,393,975	.0134	.01375	21.853
49 ..	62,919	905	.98562	.01438	62,470	1,330,626	.0141	.01449	21.148
50 ..	62,014	944	.98478	.01522	61,545	1,268,156	.0149	.01534	20.450
51 ..	61,070	987	.98383	.01617	60,580	1,206,611	.0158	.01629	19.758
52 ..	60,083	1,033	.98281	.01719	59,570	1,146,031	.0168	.01734	19.074
53 ..	59,050	1,082	.98168	.01832	58,513	1,086,461	.0179	.01849	18.399
54 ..	57,968	1,135	.98042	.01958	57,405	1,027,948	.0191	.01977	17.733
55 ..	56,833	1,198	.97893	.02107	56,239	970,543	.0205	.02130	17.077
56 ..	55,635	1,261	.97733	.02267	55,010	914,304	.0221	.02292	16.434
57 ..	54,374	1,326	.97562	.02438	53,716	859,294	.0238	.02469	15.803
58 ..	53,048	1,390	.97380	.02620	52,358	805,578	.0256	.02655	15.186
59 ..	51,658	1,453	.97187	.02813	50,936	753,220	.0275	.02853	14.581
60 ..	50,205	1,519	.96973	.03027	49,451	702,284	.0296	.03072	13 988
61 ..	48,686	1,589	.96736	.03264	47,897	652,833	.0319	.03318	13.409
62 ..	47,097	1,662	.96472	.03528	46,272	604,936	.0345	.03592	12.844
63 ..	45,435	1,737	.96177	.03823	44,573	558,664	.0374	.03897	12.296
64 ..	43,698	1,811	.95856	.04144	42,798	514,091	.0406	.04232	11.765
65 ..	41,887	1,883	.95504	.04496	40,950	471,293	.0441	.04598	11.252
66 ..	40,004	1,940	.95150	.04850	39,038	430,343	.0479	.04970	10.757
67 ..	38,064	1,973	.94818	.05182	37,079	391,305	.0515	.05321	10.280
68 ..	36,091	1,983	.94504	.05496	35,100	354,226	.0549	.05650	9.815
69 ..	34,108	1,974	.94213	.05787	33,120	319,126	.0581	.05960	9.356
70 ..	32,134	1,946	.93946	.06054	31,159	286,006	.0611	.06245	8.900
71 ..	30,188	1,922	.93631	.06369	29,227	254,847	.0639	.06576	8.442
72 ..	28,266	1,940	.93137	.06863	27,298	225,620	.0680	.07107	7.982
73 ..	26,326	1,980	.92478	.07522	25,339	198,322	.0745	.07814	7.533
74 ..	24,346	2,005	.91766	.08234	23,345	172,983	.0820	.08589	7.105
75 ..	22,341	2,013	.90989	.09011	21,335	149,638	.0900	.09435	6.698
76 ..	20,328	2,007	.90130	.09870	19,323	128,303	.0990	.10387	6.312
77 ..	18,321	1,981	.89185	.10815	17,327	108,980	.1090	.11433	5.948
78 ..	16,340	1,927	.88208	.11792	15,371	91,653	.1200	.12537	5.609
79 ..	14,413	1,845	.87201	.12799	13,483	76,282	.1310	.13684	5.293
80 ..	12,568	1,739	.86161	.13839	11,689	62,799	.1430	.14877	4.997
81 ..	10,829	1,614.1	.85094	.14906	10,011	51,110	.1550	.16123	4.720
82 ..	9,214.9	1,479.2	.83948	.16052	8,463.5	41,099	.1680	.17477	4.460
83 ..	7,735.7	1,332.0	.82781	.17219	7,057.2	32,636	.1820	.18874	4.219
84 ..	6,403.7	1,178.9	.81591	.18409	5,801.5	25,579	.1960	.20321	3.994
85 ..	5,224.8	1,025.6	.80371	.19629	4,699.3	19,777	.2110	.21825	3.785
86 ..	4,199.2	874.3	.79179	.20821	3,749.9	15,078	.2260	.23315	3.591
87 ..	3,324.9	732.8	.77961	.22039	2,947.2	11,328	.2410	.24864	3.407
88 ..	2,592.1	603.3	.76724	.23276	2,280.2	8,380.6	.2570	.26458	3.233
89 ..	1,988.8	487.8	.75471	.24529	1,735.9	6,100.4	.2730	.28101	3.067
90 ..	1,501.0	387.9	.74162	.25838	1,299.3	4,364.5	.2900	.29855	2.908
91 ..	1,113.1	302.72	.72801	.27199	955.24	3,065.2	.3080	.31690	2.754
92 ..	810.38	231.78	.71399	.28601	689.13	2,110.0	3270	.33634	2.604
93 ..	578.60	174.03	.69921	.30079	487.27	1,420.8	.3470	.35715	2.456
94 ..	404.57	128.25	.68300	.31700	337.05	933.57	.3690	.38051	2.308
95 ..	276.32	92.52	66517	.33483	227.43	596.52	.3940	.40681	2·159
96 ..	183.80	65.15	.64554	.35446	149.23	369.09	.4220	.43657	2.008
97 ..	118.65	44.62	.62395	.37605	94.857	219.86	.4540	.47039	1.853
98 ..	74.030	29.559	.60072	.39928	58.191	125.00	.4900	.50797	1.689
99 ..	44.471	19.201	.56823	.43177	34.146	66.810	.5300	.56230	1.502
100 ..	25.270	12.159	.51886	.48114	18.694	32.664	.6005	.65042	1.293
101 ..	13.111	7.2765	.44499	.55501	9.1268	13.970	.7118	.79727	1.066
102 ..	5.8345	3.8566	.33900	.66100	3.6695	4.8432	.9076	1.05099	.830
103 ..	1.9779	1.5956	.19327	.80673	1.0400	1.1737	1.2559	1.53423	.593
104 ..	.38226	.38226	..	1.00000	.13366	.13366	2.0315	2.85994	.350

4.—COMMONWEALTH.—FEMALE LIFE TABLE, 1891-1900.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μx	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	10,139	.89861	.10139	93,999	5,475,574	.2147	.10786	54.756
1 ..	89,861	2,226	.97524	.02476	88,361	5,381,575	.0445	.02519	59.888
2 ..	87,635	839	.99042	.00958	87,145	5,293,214	.0131	.00963	60.401
3 ..	86,796	534	.99385	.00615	86,512	5,206,069	.0068	.00617	59.981
4 ..	86,262	420	.99513	.00487	86,044	5,119,557	.0053	.00488	59.349
5 ..	85,842	333	.99612	.00388	85,669	5,033,513	.0042	.00389	58.637
6 ..	85,509	274	.99680	.00320	85,368	4,947,844	.0034	.00321	57.863
7 ..	85,235	237	.99722	.00278	85,114	4,862,476	.0030	.00278	57.048
8 ..	84,998	207	.99756	.00244	84,892	4,777,362	.0026	.00244	56.206
9 ..	84,791	185	.99781	.00219	84,697	4,692,470	.0023	.00218	55.342
10 ..	84,606	170	.99800	.00200	84,520	4,607,773	.0021	.00201	54.462
11 ..	84,436	155	.99816	.00184	84,358	4,523,253	.0019	.00184	53.570
12 ..	84,281	151	.99821	.00179	84,206	4,438,895	.0018	.00179	52.668
13 ..	84,130	159	.99811	.00189	84,052	4,354,689	.0018	.00189	51.761
14 ..	83,971	179	.99786	.00214	83,884	4,270,637	.0020	.00213	50.858
15 ..	83,792	209	.99752	.00248	83,690	4,186,753	.0023	.00250	49.966
16 ..	83,583	242	.99710	.00290	83,465	4,103,063	.0027	.00290	49.090
17 ..	83,341	272	.99674	.00326	83,207	4,019,598	.0031	.00327	48.231
18 ..	83,069	290	.99651	.00349	82,925	3,936,391	.0034	.00350	47.387
19 ..	82,779	306	.99630	.00370	82,627	3,853,466	.0036	.00370	46.551
20 ..	82,473	321	.99612	.00388	82,314	3,770,839	.0038	.00390	45.722
21 ..	82,152	339	.99586	.00414	81,984	3,688,525	.0040	.00413	44.899
22 ..	81,813	363	.99557	.00443	81,633	3,606,541	.0043	.00445	44.083
23 ..	81,450	386	.99527	.00473	81,259	3,524,908	.0046	.00475	43.277
24 ..	81,064	407	.99497	.00503	80,862	3,443,649	.0049	.00503	42.481
25 ..	80,657	430	.99467	.00533	80,444	3,362,787	.0052	.00535	41.692
26 ..	80,227	453	.99435	.00565	80,002	3,282,343	.0055	.00566	40.913
27 ..	79,774	469	.99412	.00588	79,541	3,202,341	.0058	.00590	40.143
28 ..	79,305	483	.99392	.00608	79,065	3,122,800	.0060	.00611	39.377
29 ..	78,822	493	.99373	.00627	78,577	3,043,735	.0062	.00627	38.615
30 ..	78,329	511	.99348	.00652	78,075	2,965,158	.0064	.00654	37.855
31 ..	77,818	530	.99318	.00682	77,555	2,887,083	.0067	.00683	37.100
32 ..	77,288	552	.99286	.00714	77,014	2,809,528	.0070	.00717	36.351
33 ..	76,736	570	.99257	.00743	76,453	2,732,514	.0073	.00746	35.609
34 ..	76,166	589	.99227	.00773	75,873	2,656,061	.0076	.00776	34.872
35 ..	75,577	603	.99202	.00798	75,276	2,580,188	.0079	.00801	34.140
36 ..	74,974	612	.99184	.00816	74,669	2,504,912	.0081	.00820	33.410
37 ..	74,362	623	.99163	.00837	74,051	2,430,243	.0083	.00841	32.681
38 ..	73,739	628	.99147	.00853	73,425	2,356,192	.0085	.00855	31.953
39 ..	73,111	624	.99147	.00853	72,798	2,282,767	.0086	.00857	31.223
40 ..	72,487	607	.99163	.00837	72,182	2,209,969	.0085	.00841	30.488
41 ..	71,880	590	.99179	.00821	71,584	2,137,787	.0083	.00824	29.741
42 ..	71,290	585	.99179	.00821	70,998	2,066,203	.0082	.00824	28.983
43 ..	70,705	593	.99161	.00839	70,410	1,995,205	.0083	.00842	28.219
44 ..	70,112	614	.99124	.00876	69,807	1,924,795	.0086	.00880	27.453
45 ..	69,498	638	.99083	.00917	69,181	1,854,988	.0090	.00922	26.691
46 ..	68,860	658	.99044	.00956	68,533	1,785,807	.0094	.00960	25 934
47 ..	68,202	678	.99006	.00994	67,865	1,717,274	.0098	.00999	25.179
48 ..	67,524	702	.98960	.01040	67,175	1,649,409	.0102	.01045	24.427
49 ..	66,822	727	.98912	.01088	66,461	1,582,234	.0107	.01094	23.678
50 ..	66,095	755	.98858	.01142	65,720	1,515,773	.0112	.01149	22.933
51 ..	65,340	785	.98798	.01202	64,950	1,450,053	.0118	.01209	22.192
52 ..	64,555	817	.98735	.01265	64,150	1,385,103	.0124	.01274	21.456
53 ..	63,738	857	.98655	.01345	63,313	1,320,953	.0131	.01354	20.725
54 ..	62,881	904	.98562	.01438	62,433	1,257,640	.0140	.01448	20.000
55 ..	61,977	956	.98458	.01542	61,503	1,195,207	.0150	.01554	19.285
56 ..	61,021	1,010	.98344	.01656	60,521	1,133,704	.0161	.01669	18.579
57 ..	60,011	1,067	.98222	.01778	59,482	1,073,183	.0173	.01794	17.883
58 ..	58,944	1,129	.98084	.01916	58,385	1,013,701	.0186	.01934	17.195
59 ..	57,815	1,198	.97929	.02071	57,222	955,316	.0201	.02094	16.524
60 ..	56,617	1,271	.97755	.02245	55,987	898,094	.0218	.02270	15.863
61 ..	55,346	1,341	.97575	.02425	54,681	842,107	.0236	.02452	15.215
62 ..	54,005	1,413	.97385	.02615	53,304	787,426	.0255	.02651	14.581
63 ..	52,592	1,480	.97185	.02815	51,858	734,122	.0275	.02854	13.959
64 ..	51,112	1,545	.96977	.03023	50,345	682,264	.0296	.03069	13.348

4.—COMMONWEALTH.—FEMALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	49,567	1,606	.96761	.03239	48,769	631,919	.0318	.03293	12.749
66 ..	47,961	1,665	.96527	.03473	47,133	583,150	.0341	.03533	12.159
67 ..	46,296	1,723	.96279	.03721	45,439	536,017	.0366	.03792	11.578
68 ..	44,573	1,783	.96000	.04000	43,687	490,578	.0393	.04081	11.006
69 ..	42,790	1,847	.95684	.04316	41,872	446,891	.0424	.04411	10.444
70 ..	40,943	1,913	.95328	.04672	39,992	405,019	.0459	.04783	9.892
71 ..	39,030	1,984	.94916	.05084	38,044	365,027	.0499	.05215	9.352
72 ..	37,046	2,064	.94430	.05570	36.021	326,983	.0546	.05730	8.826
73 ..	34,982	2,151	.93851	.06149	33,914	290,962	.0602	.06343	8.317
74 ..	32,831	2,244	.93164	.06836	31,717	257,048	.0669	.07075	7.829
75 ..	30,587	2,334	.92370	.07630	29,427	225,331	.0749	.07931	7.367
76 ..	28,253	2,405	.91487	.08513	27,055	195,904	.0840	.08889	6.934
77 ..	25,848	2,436	.90573	.09427	24,631	168,849	.0940	.09890	6.532
78 ..	23,412	2,417	.89677	.10323	22,201	144,218	.1040	.10887	6.160
79 ..	20,995	2,364	.88740	.11260	19,807	122,017	.1140	.11935	5.812
80 ..	18,631	2,280	.87765	.12235	17,482	102,210	.1250	.13042	5.486
81 ..	16,351	2,157	.86808	.13192	15.261	84,728	.1360	.14134	5.182
82 ..	14,194	2,013	.85820	.14180	13,175	69,467	.1470	.15279	4.894
82 ..	12,181	1,857	.84750	.15250	11,239	56,292	.1590	.16523	4.621
84 ..	10,324	1,687.7	.83655	.16345	9,465.6	45,053	.1720	.17830	4.364
85 ..	8,636.3	1,508.1	.82537	.17463	7,867.3	35,587	.1850	.19169	4.121
86 ..	7,128.2	1,329.5	.81349	.18651	6,448.7	27,720	.1990	.20617	3.889
87 ..	5,798.7	1,154.1	.80098	.19902	5,207.3	21,271	.2140	.22163	3.668
88 ..	4,644.6	985.3	.78786	.21214	4,138.3	16,064	.2300	.23809	3.459
89 ..	3,659.3	826.3	.77419	.22581	3,233.4	11,926	.2470	.25555	3.259
90 ..	2,833.0	679.9	.76001	.23999	2,481.5	8,692.7	.2650	.27399	3.068
91 ..	2,153.1	548.2	.74537	.25463	1,868.7	6,211.2	.2840	.29336	2.885
92 ..	1,604.9	433.5	.72991	.27009	1,379.3	4,342.5	.3040	.31429	2.706
93 ..	1,171.4	335.76	.71336	.28664	996.07	2,963.2	.3260	.33708	2.530
94 ..	835.64	254.74	.69515	.30485	702.16	1,967.1	.3500	.36279	2.354
95 ..	580.90	189.19	.67433	.32567	481.39	1.264.9	.3780	.39301	2.177
96 ..	391.71	136.89	.65053	.34947	319.38	783.47	.4110	.42861	2.000
97 ..	254.82	95.93	.62352	.37648	203.85	464.09	.4500	.47059	1.821
98 ..	158.89	64.642	.59317	.40683	124.33	260.24	.4960	.51992	1.638
99 ..	94.248	42.093	.55339	.44661	71.599	135.91	.5500	.58790	1.442
100 ..	52.155	26.177	.49809	.50191	37.939	64.310	.6334	.68998	1.233
101 ..	25.978	15.036	.42118	.57882	17.677	26.371	.7605	.85060	1.015
102 ..	10.942	7.4782	.31657	.68343	6.6950	8.6943	.9688	1.11698	.795
103 ..	3.4638	2.8467	.17817	.82183	1.7764	1.9993	1.3316	1.60251	.577
104 ..	.61713	.61713	..	1.00000	.22285	.22285	2.1185	2.76926	.361

5.—COMMONWEALTH.—MALE LIFE TABLE, 1901-10.

0 ..	100,000	9,510	.90490	.09510	94,050	5,520,030	.2279	.10112	55.200
1 ..	90,490	1,611	.98220	.01780	89,313	5,425,980	.0344	.01804	59.962
2 ..	88,879	599	.99325	.00675	88,529	5,336,667	.0093	.00677	60.044
3 ..	88,280	388	.99561	.00439	88,074	5,248,138	.0052	.00441	59.449
4 ..	87,892	307	.99651	.00349	87,733	5,160,064	.0040	.00350	58.709
5 ..	87,585	246	.99719	.00281	87,458	5,072,331	.0031	.00281	57.913
6 ..	87,339	205	.99765	.00235	87,234	4,984,873	.0025	.00235	57.075
7 ..	87,134	182	.99791	.00209	87,042	4,897,639	.0022	.00209	56.208
8 ..	86,952	170	.99804	.00196	86,866	4,810,597	.0020	.00196	55.325
9 ..	86,782	160	.99816	.00184	86,701	4,723,731	.0019	.00185	54.432
10 ..	86,622	155	.99821	.00179	86,544	4,637,030	.0018	.00179	53.532
11 ..	86,467	155	.99821	.00179	86,390	4,550,486	.0018	.00179	52.627
12 ..	86,312	159	.99816	.00184	86,233	4,464,096	.0018	.00184	51.720
13 ..	86,153	171	.99802	.00198	86,069	4,377,863	.0019	.00199	50.815
14 ..	85,982	193	.99775	.00225	85,887	4,291,794	.0021	.00225	49.915
15 ..	85,789	219	.99745	.00255	85,681	4,205,907	.0024	.00256	49.026
16 ..	85,570	240	.99719	.00281	85,452	4,120,226	.0027	.00281	48.150
17 ..	85,330	259	.99697	.00303	85,202	4,034,774	.0029	.00304	47.284
18 ..	85,071	282	.99669	.00331	84,932	3,949,572	.0032	.00332	46.427
19 ..	84,789	296	.99651	.00349	84,642	3,864,640	.0034	.00350	45.579

5.—COMMONWEALTH.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	84,493	313	.99630	.00370	84,338	3,779,998	.0036	.00371	44.737
21 ..	84,180	329	.99609	.00391	84,017	3,695,660	.0038	.00392	43.902
22 ..	83,851	339	.99596	.00404	83,682	3,611,643	.0040	.00405	43.072
23 ..	83,512	349	.99582	.00418	83,338	3,527,961	.0041	.00419	42.245
24 ..	83,163	361	.99566	.00434	82,983	3,444,623	.0043	.00435	41.420
25 ..	82,802	371	.99552	.00448	82,617	3,361,640	.0044	.00449	40.599
26 ..	82,431	383	.99536	.00464	82,240	3,279,023	.0046	.00466	39.779
27 ..	82,048	392	.99522	.00478	81,863	3,196,783	.0047	.00479	38.962
28 ..	81,656	403	.99506	.00494	81,465	3,114,920	.0049	.00495	38.147
29 ..	81,253	409	.99497	.00503	81,048	3,033,455	.0050	.00505	37.333
30 ..	80,844	419	.99481	.00519	80,636	2,952,407	.0051	.00520	36.520
31 ..	80,425	434	.99460	.00540	80,209	2,871,771	.0053	.00541	35.707
32 ..	79,991	447	.99442	.00558	79,769	2,791,562	.0055	.00560	34.898
33 ..	79,544	462	.99421	.00579	79,314	2,711,793	.0057	.00582	34.092
34 ..	79,082	475	.99396	.00604	78,846	2,632,479	.0059	.00602	33.288
35 ..	78,607	498	.99367	.00633	78,360	2,553,633	.0062	.00636	32.486
36 ..	78,109	518	.99337	.00663	77,852	2,475,273	.0065	.00665	31.690
37 ..	77,591	541	.99302	.00698	77,323	2,397,421	.0068	.00700	30.898
38 ..	77,050	568	.99264	.00736	76,768	2,320,098	.0072	.00740	30.112
39 ..	76,482	595	.99222	.00778	76,187	2,243,330	.0076	.00781	29.331
40 ..	75,887	619	.99184	.00816	75,580	2,167,143	.0080	.00819	28.557
41 ..	75,268	647	.99140	.00860	74,947	2,091,563	.0084	.00863	27.788
42 ..	74,621	679	.99090	.00910	74,284	2,016,616	.0089	.00914	27.025
43 ..	73,942	714	.99035	.00965	73,588	1,942,332	.0094	.00970	26.268
44 ..	73,228	749	.98976	.01024	72,856	1,868,744	.0100	.01028	25.520
45 ..	72,479	785	.98917	.01083	72,089	1,795,888	.0106	.01089	24.778
46 ..	71,694	819	.98858	.01142	71,287	1,723,799	.0112	.01149	24.044
47 ..	70,875	854	.98796	.01204	70,451	1,652,512	.0118	.01212	23.316
48 ..	70,021	882	.98739	.01261	69,583	1,582,061	.0124	.01268	22.594
49 ..	69,139	918	.98673	.01327	68,683	1,512,478	.0130	.01337	21 876
50 ..	68,221	951	.98605	.01395	67,748	1,443,795	.0137	.01404	21.163
51 ..	67,270	984	.98537	.01463	66,781	1,376,047	.0144	.01473	20.456
52 ..	66,286	1,020	.98462	.01538	65,779	1,309,266	.0151	.01551	19.752
53 ..	65,266	1,058	.98378	.01622	64,740	1,243,487	.0159	.01634	19.053
54 ..	64,208	1,101	.98286	.01714	63,661	1,178,747	.0168	.01729	18.358
55 ..	63,107	1,146	.98184	.01816	62,538	1,115,086	.0178	.01832	17.670
56 ..	61,961	1,198	.98066	.01934	61,367	1,052,548	.0189	.01952	16.987
57 ..	60,763	1,258	.97929	.02071	60,139	991,181	.0202	.02092	16.312
58 ..	59,505	1,327	.97771	.02229	58,847	931,042	.0217	.02255	15.646
59 ..	58,178	1,396	.97600	.02400	57,486	872,195	.0234	.02428	14.992
60 ..	56,782	1,467	.97416	.02584	56,055	814,709	.0252	.02617	14.348
61 ..	55,315	1,543	.97212	.02788	54,550	758,654	.0272	.02829	13.715
62 ..	53,772	1,619	.96988	.03012	52,969	704,104	.0294	.03057	13.094
63 ..	52,153	1,698	.96743	.03257	51,311	651,135	.0318	.03309	12.485
64 ..	50,455	1,785	.96463	.03537	49,570	599,824	.0345	.03601	11.888
65 ..	48,670	1,878	.96141	.03859	47,739	550,254	.0376	.03934	11.306
66 ..	46,792	1,979	.95770	.04230	45,811	502,515	.0412	.04320	10.739
67 ..	44,813	2,081	.95356	.04644	43,781	456,704	.0453	.04753	10.191
68 ..	42,732	2,182	.94894	.05106	41,649	412,923	.0499	.05239	9.663
69 ..	40,550	2,275	.94389	.05611	39,420	371,274	.0550	.05771	9.156
70 ..	38,275	2,359	.93838	.06162	37,102	331,854	.0606	.06358	8.670
71 ..	35,916	2,428	.93240	.06760	34,707	294,752	.0667	.06996	8.207
72 ..	33,488	2,483	.92585	.07415	32,250	260,045	.0734	.07699	7.765
73 ..	31,005	2,518	.91878	.08122	29,748	227,795	.0808	.08464	7.347
74 ..	28,487	2,525	.91138	.08862	27,224	198,047	.0887	.09275	6.952
75 ..	25,962	2,495	.90390	.09610	24,711	170,823	.0969	.10097	6.580
76 ..	23,467	2,433	.89631	.10369	22,244	146,112	.1052	.10938	6.226
77 ..	21,034	2,347	.88842	.11158	19,852	123,868	.1138	.11822	5.889
78 ..	18,687	2,240	.88012	.11988	17,557	104,016	.1229	.12758	5.566
79 ..	16,447	2,117	.87132	.12868	15,378	86,459	.1326	.13766	5.257
80 ..	14,330	1,976	.86205	.13795	13,328	71,081	.1430	.14826	4.960
81 ..	12,354	1,826	.85226	.14774	11,429	57,753	.1540	.15977	4.675
82 ..	10,528	1,671.1	.84124	.15876	9,679.4	46,324	.1660	.17264	4.400
83 ..	8,856.9	1,513.8	.82909	.17091	8,086.6	36,645	.1800	.18720	4.137
84 ..	7,343.1	1,348.6	.81634	.18366	6,654.9	28,558	.1950	.20265	3.889

5.—COMMONWEALTH.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	5,994.5	1,181.0	.80299	.19701	5,390.1	21,903	.2110	.21911	3.654
86 ..	4,813.5	1,015.3	.78908	.21092	4,292.4	16,513	.2280	23653	3.431
87 ..	3,798.2	857.4	.77427	.22573	3,356.8	12,221	.2460	.25542	3.218
88 ..	2,940.8	711.1	.75818	.24182	2,573.6	8,864.2	.2660	.27631	3.014
89 ..	2,229.7	577.7	.74093	.25907	1,930.3	6,290.6	.2880	.29928	2.821
90 ..	1,652.0	458.2	.72264	.27736	1,413.6	4,360.3	.3120	.32414	2.639
91 ..	1,193.8	354.07	.70340	.29660	1,008.8	2,946.7	.3380	.35098	2.468
92 ..	839.73	265.96	.68328	.31672	700.07	1,937.9	.3660	.37990	2.308
93 ..	573.77	193.69	.66243	.33757	471.53	1,237.8	.3960	.41077	2.157
94 ..	380.08	136.47	.64093	.35907	307.65	766.25	.4280	.44359	2.016
95 ..	243.61	92.85	.61889	.38111	194.03	458.60	.4620	.47853	1.883
96 ..	150.76	60.843	.59640	.40360	118.07	264.57	.4980	.51531	1.755
97 ..	89.917	38.342	.57359	.42641	69.177	146.50	.5360	.55426	1.629
98 ..	51.575	23.181	.55054	.44946	38.955	77.318	.5760	.59507	1.499
99 ..	28.394	13.629	.51998	.48002	20.937	38.363	.6180	.65095	1.351
100 ..	14.765	7.7572	.47464	.52536	10.492	17.426	.6899	.73934	1.180
101 ..	7.0078	4.1539	.40725	.59275	4.6896	6.9336	.8005	.88577	.989
102 ..	2.8539	1.9676	.31054	.68946	1.7274	2.2440	.9962	1.13905	.786
103 ..	.88626	.72918	.17724	.82276	.45796	.51659	1.3427	1.59221	.583
104 ..	.15708	.15708	..	1.00000	.05863	.05863	2.1178	2.67917	.373

6.—COMMONWEALTH.—FEMALE LIFE TABLE, 1901-10.

0 ..	100,000	7,953	.92047	.07953	95,261	5,883,742	.1784	.08349	58.837
1 ..	92,047	1,532	.98335	.01665	90,973	5,788,481	.0313	.01684	62.886
2 ..	90,515	569	.99371	.00629	90,182	5,697,508	.0088	.00631	62.945
3 ..	89,946	370	.99589	.00411	89,749	5,607,326	.0048	.00412	62.341
4 ..	89,576	291	.99676	.00324	89,425	5,517,577	.0037	.00325	61.597
5 ..	89,285	230	.99742	.00258	89,166	5,428,152	.0029	.00258	60.796
6 ..	89,055	190	.99786	.00214	88,958	5,338,986	.0023	.00214	59.952
7 ..	88,865	170	.99809	.00191	88,779	5,250,028	.0020	.00191	59.079
8 ..	88,695	155	.99825	.00175	88,616	5,161,249	.0018	.00175	58.191
9 ..	88,540	145	.99837	.00163	88,467	5,072,633	.0017	.00164	57.292
10 ..	88,395	140	.99841	.00159	88,325	4,984,166	.0016	.00159	56.385
11 ..	88,255	144	.99837	.00163	88,184	4,895,841	.0016	.00163	55.474
12 ..	88,111	154	.99825	.00175	88,035	4,807,657	,0017	.00175	54.564
13 ..	87,957	162	.99816	.00184	87,877	4,719,622	.0018	.00184	53.658
14 ..	87,795	176	.99800	.00200	87,708	4,631,745	.0019	.00201	52.756
15 ..	87,619	191	.99781	.00219	87,525	4,544,037	.0021	.00218	51.861
16 ..	87,428	213	.99756	.00244	87,323	4,456,512	.0023	.00244	50.974
17 ..	87,215	235	.99731	.00269	87,099	4,369,189	.0026	.00270	50.097
18 ..	86,980	252	.99710	.00290	86,855	4,282,090	.0028	.00290	49.231
19 ..	86,728	269	.99690	.00310	86,595	4,195,235	.0030	.00311	48.372
20 ..	86,459	284	.99671	.00329	86,318	4,108,640	.0032	.00329	47.521
21 ..	86,175	301	.99651	.00349	86,026	4,022,322	.0034	.00350	46.676
22 ..	85,874	318	.99630	.00370	85,716	3,936,296	.0036	.00371	45.838
23 ..	85,556	332	.99612	.00388	85,391	3,850,580	.0038	.00389	45.007
24 ..	85,224	349	.99591	.00409	85,051	3,765,189	.0040	.00410	44.180
25 ..	84,875	365	.99570	.00430	84,694	3,680,138	.0042	.00431	43.360
26 ..	84,510	378	.99552	.00448	84,322	3,595,444	.0044	.00448	42.545
27 ..	84,132	394	.99531	.00469	83,936	3,511,122	.0046	.00469	41.733
28 ..	83,738	410	.99511	.00489	83,534	3,427,186	.0048	.00491	40.927
29 ..	83,328	419	.99497	.00503	83,119	3,343,652	.0050	.00504	40.126
30 ..	82,909	431	.99481	.00519	82,695	3,260,533	.0051	.00521	39.327
31 ..	82,478	445	.99460	.00540	82,257	3,177,838	.0053	.00541	38.530
32 ..	82,033	457	.99442	.00558	81,806	3,095,581	.0055	.00559	37.736
33 ..	81,576	472	.99421	.00579	81,341	3,013,775	.0057	.00580	36.944
34 ..	81,104	486	.99401	.00599	80,862	2,932,434	.0059	.00601	36.156
35 ..	80,618	498	.99383	.00617	80,370	2,851,572	.0061	.00620	35.371
36 ..	80,120	511	.99362	.00638	79,866	2,771,202	.0063	.00640	34.588
37 ..	79,609	525	.99341	.00659	79,348	2,691,336	.0065	.00662	33.807
38 ..	79,084	535	.99323	.00677	78,817	2,611,988	.0067	.00679	33.028
39 ..	78,549	548	.99302	.00698	78,276	2,533,171	.0069	.00700	32.250

6.—COMMONWEALTH.—FEMALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	78,001	560	.99282	.00718	77,722	2,454,895	.0071	.00721	31.473
41 ..	77,441	570	.99264	.00736	77,157	2,377,173	.0073	.00739	30.697
42 ..	76,871	582	.99243	.00757	76,581	2,300,016	.0075	.00760	29.920
43 ..	76,289	590	.99227	.00773	75,995	2,223,435	.0077	.00776	29.145
44 ..	75,699	596	.99213	.00787	75,402	2,147,440	.0078	.00790	28.368
45 ..	75,103	606	.99193	.00807	74,801	2,072,038	.0080	.00810	27.589
46 ..	74,497	615	.99175	.00825	74,190	1,997,237	.0082	.00829	26.810
47 ..	73,882	628	.99149	.00851	73,569	1,923,047	.0084	.00854	26.029
48 ..	73,254	645	.99120	.00880	72,933	1,849,478	.0087	.00884	25.247
49 ..	72,609	664	.99085	.00915	72,279	1,776,545	.0090	.00919	24.467
50 ..	71,945	688	.99044	.00956	71,603	1,704,266	.0094	.00961	23.688
51 ..	71,257	711	99001	.00999	70,904	1,632,663	.0098	.01003	22.912
52 ..	70,546	744	.98946	.01054	70,177	1,561,759	.0103	.01060	22.138
53 ..	69,802	780	.98883	.01117	69,415	1,491,582	.0109	.01124	21.369
54 ..	69,022	823	.98808	.01192	68,614	1,422,167	.0116	.01199	20.605
55 ..	68,199	870	.98723	.01277	67,768	1,353,553	.0124	.01284	19.847
56 ..	67,329	923	.98630	.01370	66,872	1,285,785	.0133	.01380	19.097
57 ..	66,406	980	.98524	.01476	65,921	1,218,913	.0143	.01487	18.355
58 ..	65,426	1,051	.98394	.01606	64,907	1,152,992	.0155	.01619	17.623
59 ..	64,375	1,128	.98247	.01753	63,818	1,088,085	.0169	.01768	16.902
60 ..	63,247	1,214	.98080	.01920	62,647	1,024,267	.0185	.01938	16.195
61 ..	62,033	1,303	.97899	.02101	61,389	961,620	.0203	.02123	15.502
62 ..	60,730	1,395	.97703	.02297	60,040	900,231	.0222	.02323	14.823
63 ..	59,335	1,491	.97488	.02512	58,598	840,191	.0243	.02544	14.160
64 ..	57,844	1,588	.97255	.02745	57,058	781,593	.0266	.02783	13.512
65 ..	56,256	1,686	.97002	.02998	55,421	724,535	.0291	.03042	12.879
66 ..	54,570	1,786	.96728	.03272	53,685	669,114	.0318	.03327	12.262
67 ..	52,784	1,888	.96423	.03577	51,849	615,429	.0348	.03641	11.659
68 ..	50,896	1,994	.96084	.03916	49,908	563,580	.0381	.03995	11.073
69 ..	48,902	2,109	.95686	.04314	47,858	513,672	.0419	.04407	10.504
70 ..	46,793	2,236	.95223	.04777	45,686	465,814	.0464	.04894	9.955
71 ..	44,557	2,363	.94696	05304	43,385	420,128	.0516	.05447	9.429
72 ..	42,194	2,484	.94113	.05887	40,961	376,743	.0575	.06064	8.929
73 ..	39,710	2,582	.93498	.06502	38,426	335,782	.0639	.06719	8.456
74 ..	37,128	2,649	.92865	.07135	35,808	297,356	.0706	.07398	8.009
75 ..	34,479	2,682	.92221	.07779	33,139	261,548	.0775	.08093	7.586
76 ..	31,797	2,681	.91569	.08431	30,455	228,409	.0845	.08803	7.183
77 ..	29,116	2,650	.90899	.09101	27,787	197,954	.0917	.09537	6.799
78 ..	26,466	2,594	.90199	.09801	25,163	170,167	.0992	.10309	6.430
79 ..	23,872	2,516	.89458	.10542	22,607	145,004	.1072	.11129	6.074
80 ..	21,356	2,421	.88667	.11333	20,137	122,397	.1157	.12023	5.731
81 ..	18,935	2,307	.87815	.12185	17,771	102,260	.1250	.12982	5.401
82 ..	16,628	2,178	.86900	.13100	15,528	84,489	.1350	.14026	5.081
83 ..	14,450	2,036	.85909	.14091	13,420	68,961	.1460	.15171	4.772
84 ..	12,414	1,887	.84803	.15197	11,458	55,541	.1580	.16469	4.474
85 ..	10,527	1,732.5	.83541	.16459	9,647.6	44,083	.1720	.17958	4.188
86 ..	8,794.5	1,571.6	.82130	.17870	7,994.8	34,435	.1880	.19658	3.916
87 ..	7,222.9	1,399.9	.80619	.19381	6,508.3	26,440	.2060	.21509	3.661
88 ..	5,823.0	1,219.2	.79062	.20938	5,198.3	19,932	.2250	.23454	3.423
89 ..	4,603.8	1,037.6	.77462	.22538	4,070.2	14,734	.2450	.25493	3.200
90 ..	3,566.2	863.7	.75779	.24221	3,120.4	10,664	.2660	.27679	2.990
91 ..	2,702.5	703.1	.73983	.26017	2,338.2	7,543.1	.2890	.30070	2.791
92 ..	1,999.4	558.2	.72084	.27916	1,709.0	5,204.9	.3140	.32662	2.603
93 ..	1,441.2	431.0	.70094	.29906	1,215.9	3,495.9	.3410	.35447	2.426
94 ..	1,010.2	323.00	.68025	.31975	840.52	2,280.0	.3700	.38429	2.257
95 ..	687.20	234.65	.65855	.34145	563.29	1,439.5	.4010	.41657	2.095
96 ..	452.55	165.05	.63529	.36471	364.92	876.25	.4350	.45229	1.936
97 ..	287.50	112.01	.61038	.38962	227.66	511.33	.4730	.49201	1.779
98 ..	175.49	72.98	.58416	.41584	136.26	283.67	5150	.53559	1.616
99 ..	102.51	46.180	.54950	.45050	77.554	147.41	.5610	.59545	1.438
100 ..	56.330	28.206	.49927	.50073	40.975	69.859	.6365	.68837	1.240
101 ..	28.124	16.133	.42634	.57366	19.220	28.884	.7527	.83939	1.027
102 ..	11.991	8.1111	.32358	.67642	7.3951	9.6640	.9523	1.09682	.806
103 ..	3.8799	3.1665	.18386	.81614	2.0128	2.2689	1.3043	1.57318	.585
104 ..	.71336	.71336	..	1.00000	.25606	.25606	2.0828	2-78591	.359

7.—NEW SOUTH WALES.—MALE LIFE TABLE, 1881-90.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	12,918	.87082	.12918	92,396	4,832,093	.2619	.13981	48.321
1 ..	87,082	3,113	.96425	.03575	85,036	4,739,697	.0623	.03661	54,428
2 ..	83,969	1,169	.98608	.01392	83,284	4,654,661	.0191	.01404	55.433
3 ..	82,800	704	.99149	.00851	82,422	4,571,377	.0092	.00854	55.210
4 ..	82,096	547	.99334	.00666	81,811	4,488,955	.0072	.00669	54.679
5 ..	81,549	427	.99476	.00524	81,327	4.407,144	.0057	.00525	54.043
6 ..	81,122	346	.99573	.00427	80,944	4,325,817	.0046	.00427	53.325
7 ..	80,776	303	.99625	.00375	80,621	4,244,873	.0040	.00376	52.551
8 ..	80,473	266	.99669	.00331	80,337	4,164,252	.0035	.00331	51.747
9 ..	80,207	233	.99710	.00290	80,088	4,083,915	.0031	.00291	50.917
10 ..	79,974	202	.99747	.00253	79,871	4,003,827	.0027	.00253	50.064
11 ..	79,772	185	.99768	.00232	79,679	3,923,956	.0024	.00232	49.190
12 ..	79,587	187	.99765	.00235	79,494	3,844,277	.0023	.00235	48.303
13 ..	79,400	194	.99756	.00244	79,304	3,764,783	.0024	.00245	47.415
14 ..	79,206	209	.99736	.00264	79,103	3,685,479	.0025	.00264	46.530
15 ..	78,997	236	.99701	.00299	78,881	3,606,376	.0028	.00299	45.652
16 ..	78,761	268	.99660	.00340	78,630	3,527,495	.0032	.00341	44.787
17 ..	78,493	298	.99621	.00379	78,346	3,448,865	.0036	.00380	43.939
18 ..	78,195	327	.99582	.00418	78,034	3,370,519	.0040	.00419	43.104
19 ..	77,868	358	.99541	.00459	77,691	3,292,485	.0044	.00461	42.283
20 ..	77,510	386	.99502	.00498	77,319	3,214,794	.0048	.00499	41.476
21 ..	77,124	414	.99463	.00537	76,920	3,137,475	.0052	.00538	40.681
22 ..	76,710	448	.99417	.00583	76,489	3,060,555	.0056	.00586	39.898
23 ..	76,262	479	.99371	.00629	76,025	2,984,066	.0061	.00630	39.129
24 ..	75,783	506	.99332	.00668	75,532	2,908,041	.0065	.00670	38.373
25 ..	75,277	529	.99298	.00702	75,014	2,832,509	.0069	.00705	37.628
26 ..	74,748	549	.99266	.00734	74,475	2,757,495	.0072	.00737	36.891
27 ..	74,199	558	.99248	.00752	73,920	2,683,020	.0075	.00755	36.160
28 ..	73,641	557	.99243	.00757	73,362	2,609,100	.0076	.00759	35.430
29 ..	73,084	557	.99238	.00762	72,806	2,535,738	.0076	.00765	34.696
30 ..	72,527	559	.99229	.00771	72,248	2,462,932	.0077	.00774	33.959
31 ..	71,968	566	.99213	.00787	71,686	2,390,684	.0078	.00790	33.219
32 ..	71,402	576	.99193	.00807	71,115	2,318,998	.0080	.00810	32.478
33 ..	70,826	588	.99170	.00830	70,533	2,247,883	.0082	.00834	31.738
34 ..	70,238	604	.99140	.00860	69,938	2,177,350	.0085	.00864	31.000
35 ..	69,634	624	.99104	.00896	69,324	2,107,412	.0088	.00900	30.264
36 ..	69,010	646	.99065	.00935	68,689	2,038,088	.0092	.00940	29.533
37 ..	68,364	667	.99024	.00976	68,032	1,969,399	.0096	.00980	28.808
38 ..	67,697	687	.98985	.01015	67,355	1,901,367	.0100	.01020	28.086
39 ..	67,010	706	.98946	.01054	66,659	1,834,012	.0104	.01059	27.369
40 ..	66,304	729	.98901	.01099	65,942	1,767,353	.0108	.01106	26.655
41 ..	65,575	756	.98846	.01154	65,199	1,701,411	.0113	.01160	25.946
42 ..	64,819	787	.98787	.01213	64,428	1,636,212	.0119	.01222	25.243
43 ..	64,032	814	.98728	.01272	63,627	1,571,784	.0125	.01279	24.547
44 ..	63,218	845	.98664	.01336	62,798	1,508,157	.0131	.01346	23.856
45 ..	62,373	879	.98589	.01411	61,936	1,445,359	.0138	.01419	23.173
46 ..	61,494	915	.98512	.01488	61,039	1,383,423	.0146	.01499	22.497
47 ..	60,579	950	.98433	.01567	60,107	1,322,384	.0154	.01581	21.829
48 ..	59,629	984	.98349	.01651	59,140	1,262,277	.0162	.01664	21.169
49 ..	58,645	1,020	.98261	.01739	58,138	1,203,137	.0171	.01754	20.516
50 ..	57,625	1,053	.98173	.01827	57,101	1,144,999	.0180	.01844	19.870
51 ..	56,572	1,086	.98080	.01920	56,032	1,087,898	.0189	.01938	19.230
52 ..	55,486	1,121	.97981	.02019	54,928	1,031,866	.0199	.02041	18.597
53 ..	54,365	1,150	.97884	.02116	53,792	976,938	.0209	.02138	17.970
54 ..	53,215	1,179	.97785	.02215	52,628	923,146	.0219	.02240	17.347
55 ..	52,036	1,206	.97683	.02317	51,435	870,518	.0229	.02345	16.729
56 ..	50,830	1,237	.97566	.02434	50,214	819,083	.0240	.02463	16.114
57 ..	49,593	1,275	.97429	.02571	48,959	768,869	.0253	.02604	15.504
58 ..	48,318	1,317	.97275	.02725	47,663	719,910	.0268	.02763	14.899
59 ..	47,001	1,363	.97100	.02900	46,323	672,247	.0285	.02942	14.303
60 ..	45,638	1,412	.96906	.03094	44,936	625,924	.0304	.03142	13.715
61 ..	44,226	1,465	.96687	.03313	43,498	580,988	.0325	.03368	13.137
62 ..	42,761	1,521	.96443	.03557	42,005	537,490	.0349	.03621	12.570
63 ..	41,240	1,582	.96163	.03837	40,454	495,485	.0376	.03911	12.015
64 ..	39,658	1,649	.95843	.04157	38,839	455,031	.0407	.04246	11.474

7.—NEW SOUTH WALES.—MALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	38,009	1,718	.95479	.04521	37,156	416,192	.0443	.04624	10.950
66 ..	36,291	1,787	.95076	.04924	35,403	379,036	.0483	.05048	10.444
67 ..	34,504	1,842	.94661	.05339	33,587	343,633	.0527	.05484	9.959
68 ..	32,662	1,875	.94261	.05739	31,727	310,046	.0570	.05910	9.493
69 ..	30,787	1,890	.93862	.06138	29,843	278,319	.0612	.06333	9.040
70 ..	28,897	1,893	.93448	.06552	27,951	248,476	.0655	.06773	8.599
71 ..	27,004	1,893	.92991	.07009	26,058	220,525	.0701	.07265	8.166
72 ..	25,111	1,898	.92440	.07560	24,162	194,467	.0754	.07855	7.744
73 ..	23,213	1,904	.91797	.08203	22,261	170,305	.0820	.08553	7.337
74 ..	21,309	1,897	.91100	.08900	20,359	148,044	.0893	.09318	6.947
75 ..	19,412	1,872	.90357	.09643	18,473	127,685	.0972	.10134	6.578
76 ..	17,540	1,830	.89565	.10435	16,621	109,212	.1057	.11010	6.226
77 ..	15,710	1,770	.88732	.11268	14,819	92,591	.1148	.11944	5.894
78 ..	13,940	1,692	.87862	.12138	13,087	77,772	.1244	.12929	5.579
79 ..	12,248	1,597	.86960	.13040	11,441	64,685	.1345	.13959	5.281
80 ..	10,651	1,487.7	.86034	.13966	9,897.7	53,244	.1450	.15031	4.999
81 ..	9,163.3	1,370.2	.85047	.14953	8,468.2	43,346	.1560	.16181	4.730
82 ..	7,793.1	1,248.7	.83977	.16023	7,158.4	34,878	.1681	.17444	4.475
83 ..	6,544.4	1,122.5	.82848	.17152	5,972.5	27,720	.1813	.18794	4.236
84 ..	5,421.9	992.7	.81692	.18308	4,914.7	21,747	.1951	.20199	4.011
85 ..	4,429.2	863.1	.80512	.19488	3,987.0	16,832	.2094	.21648	3.800
86 ..	3,566.1	737.8	.79310	.20690	3,187.1	12,845	.2242	.23150	3.602
87 ..	2,828.3	619.9	.78082	.21918	2,508.9	9,657.9	.2395	.24708	3.415
88 ..	2,208.4	511.8	.76825	.23175	1,944.0	7,149.0	.2554	.26327	3.237
89 ..	1,696.6	415.1	.75534	.24466	1,481.5	5,205.0	.2720	.28019	3.068
90 ..	1,281.5	330.57	.74206	.25794	1,109.7	3,723.5	.2893	.29789	2.906
91 ..	950.93	258.30	.72837	.27163	816.26	2,613.8	.3075	.31644	2.749
92 ..	692.63	198.02	.71410	.28590	589.06	1,797.5	.3266	.33616	2.595
93 ..	494.61	148.89	.69899	.30101	416.49	1,208.4	.3471	.35749	2.443
94 ..	345.72	109.70	.68268	.31732	287.97	791.95	.3695	.38094	2.291
95 ..	236.02	79.20	.66442	.33558	194.18	503.98	.3945	.40787	2.135
96 ..	156.82	55.93	.64335	.35665	127.15	309.80	.4240	.43987	1.976
97 ..	100.89	38.412	.61928	.38072	80.420	182.65	.4591	.47764	1.810
98 ..	62.478	25.594	.59035	.40965	48.767	102.23	.5004	.52482	1.636
99 ..	36.884	16.486	.55303	.44697	27.998	53.456	.5489	.58883	1.449
100 ..	20.398	10.156	.50212	.49788	14.876	25.458	.6358	.68271	1.248
101 ..	10.242	5.8301	.43075	.56925	7.0269	10.582	.7420	.82968	1.033
102 ..	4.4119	2.9543	.33038	.66962	2.7410	3.5546	.9424	1.07782	.806
103 ..	1.4576	1.1795	.19080	.80920	.71292	.81358	1.2726	1.65446	.558
104 ..	.27811	.27811	..	1.00000	.10066	.10066	2.0404	2.76287	.362

8.—NEW SOUTH WALES.—FEMALE LIFE TABLE, 1881-90.

0 ..	100,000	11,268	.88732	.11268	93,440	5,137,918	.2088	.12059	51.379
1 ..	88,732	3,188	.96407	.03593	86,718	5,044,478	.0611	.03676	56.851
2 ..	85,544	1,178	.98623	.01377	84,849	4,957,760	.0206	.01388	57.956
3 ..	84,366	652	.99227	.00773	84,012	4,872,911	.0095	.00776	57.759
4 ..	83,714	503	.99399	.00601	83,452	4,788,899	.0071	.00603	57.205
5 ..	83,211	390	.99531	.00469	83,008	4,705,447	.0053	.00470	56.548
6 ..	82,821	308	.99628	.00372	82,662	4,622,439	.0041	.00373	55.812
7 ..	82,513	258	.99687	.00313	82,381	4,539,777	.0034	.00313	55.019
8 ..	82,255	226	.99726	.00274	82,140	4,457,396	.0029	.00275	54.190
9 ..	82,029	199	.99756	.00244	81,928	4,375,256	.0026	.00243	53.338
10 ..	81,830	179	.99781	.00219	81,739	4,293,328	.0023	.00219	52.466
11 ..	81,651	166	.99798	.00202	81,567	4,211,589	.0021	.00204	51 580
12 ..	81,485	166	.99795	.00205	81,402	4,130,022	.0020	.00204	50.684
13 ..	81,319	174	.99786	.00214	81,233	4,048,620	.0021	.00214	49.787
14 ..	81,145	191	.99765	.00235	81,051	3,967,387	.0022	.00236	48.893
15 ..	80,954	214	.99736	.00264	80,849	3,886,336	.0025	.00265	48.007
16 ..	80,740	241	.99701	.00299	80,622	3,805,487	.0028	.00299	47.133
17 ..	80,499	274	.99660	.00340	80,365	3,724,865	.0032	.00341	46.272
18 ..	80,225	304	.99621	.00379	80,076	3,644,500	.0036	.00380	45.428
19 ..	79,921	334	.99582	.00418	79,757	3,564,424	.0040	.00419	44.599

8.—NEW SOUTH WALES.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year. of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	79,587	366	.99541	.00459	79,407	3,484,667	.0044	.00461	43.784
21 ..	79,221	395	.99502	.00498	79,026	3,405,260	.0048	.00500	42.984
22 ..	78,826	425	.99460	.00540	78,616	3,326,234	.0052	.00541	42.197
23 ..	78,401	454	.99421	.00579	78,176	3,247,618	.0056	.00581	41.423
24 ..	77,947	481	.99383	.00617	77,709	3,169,442	.0060	.00619	40.662
25 ..	77,466	510	.99341	.00659	77,213	3,091,733	.0064	.00661	39.911
26 ..	76,956	537	.99302	.00698	76,690	3,014,520	.0068	.00700	39.172
27 ..	76,419	561	.99266	.00734	76,140	2,937,830	.0072	.00737	38.444
28 ..	75,858	571	.99248	.00752	75,573	2,861,690	.0075	.00756	37.724
29 ..	75,287	570	.99243	.00757	75,002	2,786,117	.0076	.00760	37.007
30 ..	74,717	562	.99248	.00752	74,435	2,711,115	.0076	.00755	36.285
31 ..	74,155	553	.99254	.00746	73,878	2,636,680	.0075	.00749	35.556
32 ..	73,602	555	.99245	.00755	73,325	2,562,802	.0075	.00757	34.820
33 ..	73,047	575	.99213	.00787	72,761	2,489,477	.0077	.00790	34.080
34 ..	72,472	598	.99175	.00825	72,175	2,416,716	.0081	.00829	33.347
35 ..	71,874	623	.99133	.00867	71,564	2,344,541	.0085	.00871	32.620
36 ..	71,251	642	.99099	.00901	70,931	2,272,977	.0089	.00905	31.901
37 ..	70,609	657	.99070	.00930	70,282	2,202,046	.0092	.00935	31.186
38 ..	69,952	672	.99040	.00960	69,617	2,131,764	.0095	.00965	30.475
39 ..	69,280	685	.99010	.00990	68,939	2,062,147	.0098	.00994	29.765
40 ..	68,595	700	.98981	.01019	68,246	1,993,208	.0101	.01026	29.058
41 ..	67,895	712	.98951	.01049	67,540	1,924,962	.0104	.01054	28.352
42 ..	67,183	725	.98921	.01079	66,822	1,857,422	.0107	.01085	27.647
43 ..	66,458	736	.98892	.01108	66,091	1,790,600	.0110	.01114	26.943
44 ..	65,722	748	.98862	.01138	65,349	1,724,509	.0113	.01145	26.239
45 ..	64,974	761	.98828	.01172	64,595	1,659,160	.0116	.01178	25.536
46 ..	64,213	779	.98787	.01213	63,825	1,594,565	.0120	.01221	24.832
47 ..	63,434	797	.98744	.01256	63,037	1,530,740	.0124	.01264	24.131
48 ..	62,637	818	.98694	.01306	62,230	1,467,703	.0129	.01314	23.432
49 ..	61,819	839	.98644	.01356	61,401	1,405,473	.0134	.01366	22.735
50 ..	60,980	860	.98589	.01411	60,552	1,344,072	.0139	.01420	22.041
51 ..	60,120	883	.98530	.01470	59,680	1,283,520	.0145	.01480	21.349
52 ..	59,237	905	.98474	.01526	58,787	1,223,840	.0151	.01539	20.660
53 ..	58,332	931	.98403	.01597	57,869	1,165,053	.0157	.01609	19.973
54 ..	57,401	965	.98320	.01680	56,921	1,107,184	.0165	.01695	19.289
55 ..	56,436	1,003	.98222	.01778	55,938	1,050,263	.0174	.01793	18.610
56 ..	55,433	1,048	.98109	.01891	54,913	994,325	.0185	.01908	17.937
57 ..	54,385	1,093	.97990	.02010	53,842	939,412	.0197	.02030	17.273
58 ..	53,292	1,134	.97872	.02128	52,728	885,570	.0209	.02151	16.617
59 ..	52,158	1,171	.97755	.02245	51,575	832,842	.0221	.02270	15.968
60 ..	50,987	1,206	.97634	.02366	50,387	781,267	.0233	.02393	15.323
61 ..	49,781	1,243	.97503	.02497	49,163	730,880	.0246	.02528	14.682
62 ..	48,538	1,284	.97355	.02645	47,900	681,717	.0260	.02681	14.045
63 ..	47,254	1,344	.97156	.02844	46,589	633,817	.0277	.02885	13.413
64 ..	45,910	1,451	.96839	.03161	45,195	587,228	.0302	.03211	12.791
65 ..	44,459	1,593	.96416	.03584	43,674	542,033	.0342	.03647	12.192
66 ..	42,866	1,718	.95993	.04007	42,015	498,359	.0388	.04089	11.626
67 ..	41,148	1,795	.95638	.04362	40,255	456,344	.0429	.04459	11.090
68 ..	39,353	1,828	.95354	.04646	38,441	416,089	.0462	.04755	10.573
69 ..	37,525	1,839	.95100	.04900	36,606	377,648	.0489	.05024	10.064
70 ..	35,686	1,842	.94837	.05163	34,765	341,042	.0516	.05298	9.557
71 ..	33,844	1,851	.94532	.05468	32,920	306,277	.0545	.05623	9.050
72 ..	31,993	1,874	.94141	.05859	31,059	273,357	.0581	.06034	8.544
73 ..	30,119	1,923	.93616	.06384	29,162	242,298	.0629	.06594	8.045
74 ..	28,196	1,990	.92942	.07058	27,206	213,136	.0693	.07315	7.559
75 ..	26,206	2,056	.92153	.07847	25,183	185,930	.0773	.08164	7.095
76 ..	24,150	2,104	.91289	.08711	23,101	160,747	.0863	.09108	6.656
77 ..	22,046	2,124	.90367	.09633	20,984	137,646	.0961	.10122	6.244
78 ..	19,922	2,114	.89386	.10614	18,863	116,662	.1066	.11207	5.856
79 ..	17,808	2,072	.88367	.11633	16,767	97,799	.1179	.12358	5.492
80 ..	15,736	2,008	.87241	.12759	14,725	81,032	.1296	.13637	5.149
81 ..	13,728	1,913	.86062	.13938	12,763	66,307	.1429	.14989	4.830
82 ..	11,815	1,800	.84770	.15230	10,904	53,544	.1575	.16507	4.532
83 ..	10,015	1,659.5	.83426	.16574	9,172.7	42,640	.1731	.18092	4.258
84 ..	8,355.5	1,499.4	.82056	.17944	7,591.9	33,467	.1894	.19750	4.005

8.—NEW SOUTH WALES.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	6,856.1	1,325.1	.80671	.19329	6,178.8	25,875	.2062	.21446	3.774
86 ..	5,531.0	1,145.8	.79285	.20715	4,943.3	19,696	.2234	.23179	3,561
87 ..	4,385.2	969.6	.77890	.22110	3,886.1	14,753	.2409	.24950	3.364
88 ..	3,415.6	803.1	.76486	.23514	3,000.8	10,867	.2589	.26763	3.182
89 ..	2,612.5	651.2	.75074	.24926	2,275.0	7,866.1	.2773	.28624	3.011
90 ..	1,961.3	516.8	.73651	.26349	1,692.5	5,591.1	.2962	.30535	2,851
91 ..	1,444.5	401.8	.72182	.27818	1,234.8	3,898.6	.3158	.32540	2.699
92 ..	1,042.7	305.70	.70684	.29316	882.59	2,663.8	.3363	.34637	2.555
93 ..	737.00	227.47	.69135	.30865	617.42	1,781.2	.3578	.36842	2.417
94 ..	509.53	165.41	.67537	.32463	422.24	1,163.8	.3806	.39174	2.284
95 ..	344.12	117.38	.65890	.34110	281.92	741.56	.4046	.41636	2.155
96 ..	226 74	81.19	.64192	.35808	183.53	459.64	.4300	.44238	2.027
97 ..	145.55	54.653	.62451	.37549	116.32	276.11	.4568	.46985	1.897
98 ..	90.897	35.753	.60667	.39333	71.698	159.79	.4850	.49866	1.758
99 ..	55.144	22.912	.58451	.41549	42.802	88.091	.5148	.53530	1.597
100 ..	32.232	14.496	.55025	.44975	24.405	45.289	.5592	.59399	1.405
101 ..	17.736	9.0063	.49221	.50779	12.849	20.884	.6356	.70093	1.177
102 ..	8.7297	5.2830	.39482	.60518	5.8223	8.0348	.7821	.90737	.920
103 ..	3.4467	2.6242	.23862	.76138	1.9157	2.2125	1.0765	1.36986	.642
104 ..	.82245	.82245	..	1.00000	.29678	.29678	1.7892	2.77124	.361

9.—NEW SOUTH WALES.—MALE LIFE TABLE, 1891-1900.

0 ..	100,000	11,976	.88024	.11976	92,874	5,177,141	.2651	.12895	51.771
1 ..	88,024	2,375	.97302	.02698	86,373	5,084,267	.0506	.02750	57.760
2 ..	85,649	848	.99010	.00990	85,148	4,997,894	.0134	.00996	58.353
3 ..	84,801	537	.99367	.00633	84,514	4,912,746	.0066	.00635	57.933
4 ..	84,264	411	.99513	.00487	84,049	4,828,232	.0052	.00489	57.299
5 ..	83,853	314	.99625	.00375	83,689	4,744,183	.0041	.00375	56.577
6 ..	83,539	251	.99699	.00301	83,410	4,660,494	.0033	.00301	55.788
7 ..	83,288	221	.99736	.00264	83,175	4,577,084	.0028	.00266	54.955
8 ..	83,067	198	.99761	.00239	82,967	4,493,909	.0025	.00239	54.100
9 ..	82,869	187	.99775	.00225	82,775	4,410,942	.0023	.00226	53.228
10 ..	82,682	177	.99786	.00214	82,593	4,328,167	.0022	.00214	52.347
11 ..	82,505	173	.99791	.00209	82,418	4,245,574	.0021	.00210	51.458
12 ..	82,332	172	.99791	.00209	82,246	4,163,156	.0021	.00209	50.565
13 ..	82,160	176	.99786	.00214	82,073	4,080,910	.0021	.00214	49.670
14 ..	81,984	192	.99765	.00235	81,890	3,998,837	.0022	.00234	48.776
15 ..	81,792	216	.99736	.00264	81,686	3,916,947	.0025	.00264	47.889
16 ..	81,576	237	.99710	.00290	81,459	3,835,261	.0028	.00291	47.015
17 ..	81,339	250	.99692	.00308	81,215	3,753,802	.0030	.00308	46.150
18 ..	81,089	271	.99667	.00333	80,955	3,672,587	.0032	.00335	45.291
19 ..	80,818	295	.99635	.00365	80,672	3,591,632	.0035	.00366	44.441
20 ..	80,523	318	.99605	.00395	80,366	3,510,960	.0038	.00396	43.602
21 ..	80,205	338	.99580	.00420	80,037	3,430,594	.0041	.00422	42.773
22 ..	79,867	350	.99561	.00439	79,693	3,350,557	.0043	.00439	41.952
23 ..	79,517	365	.99541	.00459	79,336	3,270,864	.0045	.00460	41.134
24 ..	79,152	375	.99527	.00473	78,965	3,191,528	.0047	.00475	40.322
25 ..	78,777	385	.99511	.00489	78,585	3,112,563	.0048	.00490	39.511
26 ..	78,392	398	.99492	.00508	78,194	3,033,978	.0050	.00509	38.703
27 ..	77,994	412	.99472	.00528	77,789	2,955,784	.0052	.00530	37.898
28 ..	77,582	426	.99451	.00549	77,370	2,877,995	.0054	.00551	37.096
29 ..	77,156	438	.99433	.00567	76,938	2,800,625	.0056	.00569	36.298
30 ..	76,718	454	.99408	.00592	76,493	2,723,687	.0058	.00594	35.503
31 ..	76,264	474	.99378	.00622	76,029	2,647,194	.0061	.00623	34.711
32 ..	75,790	494	.99348	.00652	75,545	2,571,165	.0064	.00654	33.925
33 ..	75,296	517	.99314	.00686	75,040	2,495,620	.0067	00689	33.144
34 ..	74,779	544	.99273	.00727	74,509	2,420,580	.0071	.00730	32.370
35 ..	74,235	565	.99238	.00762	73,954	2,346,071	.0075	.00764	31.603
36 ..	73,670	583	.99209	.00791	73,380	2,272,117	.0078	.00794	30.842
37 ..	73,087	600	.99179	.00821	72,789	2,198,737	.0081	.00824	30.084
38 ..	72,487	620	.99145	.00855	72,179	2,125,948	.0084	.00859	29.329
39 ..	71,867	644	.99104	.00896	71,547	2,053,769	.0088	.00900	28.577

9.—NEW SOUTH WALES.—MALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	71,223	666	.99065	.00935	70,892	1,982,222	.0092	.00939	27.831
41 ..	70,557	687	.99026	.00974	70,215	1,911,330	.0096	.00978	27.089
42 ..	69,870	712	.98981	.01019	69,516	1,841,115	.0100	.01024	26.351
43 ..	69,158	740	.98930	.01070	68,790	1,771,599	.0105	.01076	25.617
44 ..	68,418	766	.98880	.01120	68,037	1,702,809	.0110	.01126	24.888
45 ..	67,652	790	.98833	.01167	67,259	1,634,772	.0115	.01175	24.164
46 ..	66,862	817	.98778	.01222	66,456	1,567,513	.0120	.01229	23.444
47 ..	66,045	849	.98714	.01286	65,623	1,501,057	.0126	.01294	22.728
48 ..	65,196	884	.98644	.01356	64,757	1,435,434	.0133	.01365	22.017
49 ..	64,312	919	.98571	.01429	63,856	1,370,677	.0140	.01439	21.313
50 ..	63,393	959	.98487	.01513	62,917	1,306,821	.0148	.01524	20.615
51 ..	62,434	1,003	.98394	.01606	61,936	1,243,904	.0157	.01619	19.924
52 ..	61,431	1,050	.98290	.01710	60,910	1,181,968	.0167	.01724	19.241
53 ..	60,381	1,101	.98177	.01823	59,835	1,121,058	.0178	.01840	18.566
54 ..	59,280	1,153	.98055	.01945	58,708	1,061,223	.0190	.01964	17.902
55 ..	58,127	1,210	.97917	.02083	57,527	1,002,515	.0203	.02103	17.247
56 ..	56,917	1,272	.97766	.02234	56,286	944,988	.0218	.02260	16.603
57 ..	55,645	1,335	.97600	.02400	54,983	888,702	.0234	.02428	15.971
58 ..	54,310	1,403	.97416	.02584	53,614	833,719	.0252	.02617	15.351
59 ..	52,907	1,475	.97212	.02788	52,176	780,105	.0272	.02827	14.745
60 ..	51,432	1,549	.96988	.03012	50,664	727,929	.0294	.03057	14.153
61 ..	49,883	1,622	.96750	.03250	49,078	677,265	.0318	.03305	13.577
62 ..	48,261	1,687	.96503	.03497	47,423	628,187	.0343	.03557	13.016
63 ..	46,574	1,748	.96248	.03752	45,705	580,764	.0369	.03825	12.470
64 ..	44,826	1,800	.95984	.04016	43,930	535,059	.0396	.04097	11.936
65 ..	43,026	1,846	.95711	.04289	42,106	491,129	.0424	.04384	11.415
66 ..	41,180	1,882	.95429	.04571	40,242	449,023	.0453	.04677	10.904
67 ..	39,298	1,910	.95139	.04861	38,345	408,781	.0483	.04981	10.402
68 ..	37,388	1,931	.94835	.05165	36,424	370,436	.0514	.05301	9.908
69 ..	35,457	1,947	.94508	.05492	34,485	334,012	.0547	.05646	9.420
70 ..	33,510	1,960	.94152	.05848	32,531	299,527	.0583	.06025	8.938
71 ..	31,550	1,971	.93752	.06248	30,566	266,996	.0623	.06448	8.463
72 ..	29,579	1,991	.93270	.06730	28,586	236,430	0669	.06965	7.993
73 ..	27,588	2,026	.92655	.07345	26,578	207,844	.0727	.07623	7.534
74 ..	25,562	2,068	.91912	.08088	24,531	181,266	.0801	.08430	7.091
75 ..	23,494	2,101	.91058	.08942	22,445	156,735	.0888	.09361	6.671
76 ..	21,393	2,114	.90118	.09882	20,336	134,290	.0987	.10395	6.277
77 ..	19,279	2,096	.89127	.10873	18,228	113,954	.1095	.11499	5.911
78 ..	17,183	2,044	.88103	.11897	16,155	95,726	.1208	.12652	5.571
79 ..	15,139	1,960	.87056	.12944	14,151	79,571	.1326	.13851	5.256
80 ..	13,179	1,846	.85992	.14008	12,245	65,420	.1447	.15075	4.964
81 ..	11,333	1,710.5	.84906	.15094	10,465	53,175	.1572	.16344	4.692
82 ..	9,622.5	1,558.7	.83801	.16199	8,830.1	42,710	.1701	.17652	4.439
83 ..	8,063.8	1,396.8	.82678	.17322	7,351.8	33,880	.1834	.18999	4.201
84 ..	6,667.0	1,231.5	.81529	.18471	6,037.6	26,528	.1971	.20397	3.979
85 ..	5,435.5	1,068.0	.80351	.19649	4,888.1	20,490	.2114	.21849	3.770
86 ..	4,367.5	910.7	.79148	.20852	3,899.5	15,602	.2262	.23354	3.572
87 ..	3,456.8	763.6	.77911	.22089	3,063.3	11,702	.2416	.24927	3.385
88 ..	2,693.2	629.1	.76641	.23359	2,368.1	8,638.7	.2577	.26566	3.208
89 ..	2,064.1	509.2	.75330	.24670	1,800.1	6,270.6	.2745	.28287	3.038
90 ..	1,554.9	404.6	.73978	.26022	1,344.5	4,470.5	.2922	.30092	2.875
91 ..	1,150.3	315.6	.72565	.27435	985.70	3,126.0	.3108	.32018	2.718
92 ..	834.70	241.5	.71067	.28933	708.35	2,140.3	.3308	.34093	2.564
93 ..	593.20	181.16	.69461	.30539	498.10	1,431.9	.3526	.36370	2.414
94 ..	412.04	132.99	.67724	.32276	341.97	933.80	.3766	.38889	2.266
95 ..	279.05	95.30	.65849	.34151	228.63	591.83	.4033	.41683	2.121
96 ..	183.75	66.46	.63829	.36171	148.42	363.20	.4328	.44777	1.977
97 ..	117.29	44.978	.61654	.38346	93.257	214.78	.4657	.48230	1.831
98 ..	72.312	29.414	.59324	.40676	56.508	121.52	.5022	.52053	1.680
99 ..	42.898	18.658	.56505	.43495	32.823	65.008	.5428	.56844	1.515
100 ..	24.240	11.507	.52529	.47471	17.993	32.185	.5989	.63951	1.328
101 ..	12.733	6.8257	.46394	.53606	8.9963	14.192	.6887	.75872	1.115
102 ..	5.9073	3.7356	.36763	.63237	3.8257	5.1952	.8473	.97645	.879
103 ..	2.1717	1.6946	.21967	.78033	1.1981	1.3695	1.1541	1.41444	.631
104 ..	.47706	.47706	..	1.00000	.17137	.17137	1.8772	2.78380	.359

10.—NEW SOUTH WALES.—FEMALE LIFE TABLE, 1891-1900.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	10,373	.89627	.10373	93,861	5,507,065	.2208	.11051	55.071
1 ..	89,627	2,280	.97456	.02544	88,091	5,413,204	.0460	.02588	60.397
2 ..	87,347	872	.99001	.00999	86,839	5,325,113	.0141	.01004	60 965
3 ..	86,475	550	.99364	.00636	86,181	5,238,274	.0075	.00638	60.576
4 ..	85,925	416	.99515	.00485	85,707	5,152,093	.0055	.00485	59.960
5 ..	85,509	317	.99630	.00370	85,344	5,066,386	.0041	.00371	59.250
6 ..	85,192	252	.99703	.00297	85,062	4,981,042	.0032	.00296	58.468
7 ..	84,940	225	.99736	.00264	84,825	4,895,980	.0028	.00265	57 640
8 ..	84,715	199	.99765	.00235	84,613	4,811,155	.0025	.00235	56.792
9 ..	84,516	173	.99795	.00205	84,428	4,726,542	.0022	.00205	55.925
10 ..	84,343	151	.99821	.00179	84,266	4,642,114	.0019	.00179	55.039
11 ..	84,192	138	.99837	.00163	84,122	4,557,848	.0017	.00164	54.136
12 ..	84,054	133	.99841	.00159	83,988	4,473,726	.0016	.00158	53.224
13 ..	83,921	141	.99832	.00168	83,852	4,389,738	.0016	.00168	52.308
14 ..	83,780	158	.99811	.00189	83,703	4,305,886	.0018	.00189	51.395
15 ..	83,622	179	.99786	.00214	83,534	4,222,183	.0020	.00214	50.491
16 ..	83,443	203	.99756	.00244	83,344	4,138,649	.0023	.00244	49.599
17 ..	83,240	228	.99726	.00274	83,128	4,055,305	.0026	.00274	48.718
18 ..	83,012	252	.99697	.00303	82,888	3,972,177	.0029	.00304	47.851
19 ..	82,760	276	.99667	.00333	82,624	3,889,289	.0032	.00334	46.995
20 ..	82,484	301	.99635	.00365	82,336	3,806,665	.0035	.00366	46.150
21 ..	82,183	325	.99605	.00395	82,022	3,724,329	.0038	.00396	45.318
22 ..	81,858	348	.99575	.00425	81,686	3,642,307	.0041	.00426	44.495
23 ..	81,510	367	.99550	.00450	81,328	3,560,621	.0044	.00451	43,683
24 ..	81,143	380	.99531	.00469	80,954	3,479,293	.0046	.00469	42,879
25 ..	80,763	396	.99511	.00489	80,566	3,398,339	.0048	.00492	42.078
26 ..	80.367	408	.99492	.00508	80,164	3,317,773	.0050	.00509	41.283
27 ..	79,959	422	.99472	.00528	79,749	3,237,609	.0052	.00529	40.491
28 ..	79,537	436	.99451	.00549	79,320	3,157,860	.0054	.00550	39.703
29 ..	79,101	449	.99433	.00567	78,878	3,078,540	.0056	.00569	38.919
30 ..	78,652	466	.99408	.00592	78,421	2,999,662	.0058	.00594	38.138
31 ..	78,186	486	.99378	.00622	77,945	2,921,241	.0061	.00624	37.363
32 ..	77,700	508	.99346	.00654	77,448	2,843,296	.0064	.00656	36.593
33 ..	77,192	525	.99321	.00679	76,931	2,765,848	.0067	.00682	35.831
34 ..	76,667	535	.99302	.00698	76,400	2,688,917	.0069	.00700	35.073
35 ..	76,132	546	.99282	.00718	75,860	2,612,517	.0071	.00720	34.316
36 ..	75,586	557	.99264	.00736	75,308	2,536,657	.0073	.00740	33.560
37 ..	75,029	568	.99243	.00757	74,746	2,461,349	.0075	.00760	32.805
38 ..	74,461	579	.99222	.00778	74,172	2,386,603	.0077	.00781	32.052
39 ..	73,882	588	.99204	.00796	73,589	2,312,431	.0079	.00799	31.299
40 ..	73,294	598	.99184	.00816	72.996	2,238,842	.0081	.00819	30.546
41 ..	72,696	607	.99165	.00835	72,393	2,165,846	.0083	.00838	29.793
42 ..	72.089	616	.99145	.00855	71,782	2,093,453	.0085	.00858	29.040
43 ..	71,473	629	.99120	.00880	71,160	2,021,671	.0087	.00884	28.286
44 ..	70,844	645	.99090	.00910	70,523	1,950,511	.0090	.00915	27.532
45 ..	70,199	660	.99060	.00940	69,870	1,879,988	.0093	.00945	26.781
46 ..	69,539	674	.99031	.00969	69,203	1,810,118	.0096	.00974	26.030
47 ..	68.865	688	.99001	.00999	68,522	1,740,915	.0099	.01004	25.280
48 ..	68,177	701	.98971	.01029	67,828	1,672,393	.0102	.01033	24.530
49 ..	67,476	717	.98937	.01063	67,119	1,604,565	.0105	.01068	23.780
50 ..	66,759	740	.98892	.01108	66,391	1,537,446	.0109	.01115	23.030
51 ..	66,019	768	.98837	.01163	65,637	1,471,055	.0114	.01170	22.282
52 ..	65,251	800	.98773	.01227	64,854	1,405,418	.0120	.01234	21.539
53 ..	64,451	837	.98701	.01299	64,036	1,340,564	.0127	.01307	20.800
54 ..	63,614	883	.98612	.01388	63,177	1,276,528	.0135	.01398	20.067
55 ..	62,731	936	.98508	.01492	62,268	1,213,351	.0145	.01503	19.342
56 ..	61,795	995	.98390	.01610	61,303	1,151,083	.0156	.01623	18.627
57 ..	60,800	1,063	.98252	.01748	60,274	1,089,780	.0169	.01764	17.924
58 ..	59,737	1,137	.98098	.01902	59,174	1,029,506	.0184	.01921	17.234
59 ..	58,600	1,206	.97942	.02058	58,003	970,332	.0200	.02079	16.559
60 ..	57,394	1,274	.97780	.02220	56,762	912,329	.0216	.02244	15.896
61 ..	56,120	1,339	.97614	.02386	55,456	855,567	.0233	.02415	15.245
62 ..	54,781	1,400	.97445	.02555	54,086	800,111	.0250	.02588	14.606
63 ..	53,381	1,460	.97264	.02736	52,656	746,025	.0268	.02773	13.975
64 ..	51,921	1,521	.97071	.02929	51,166	693,369	.0287	.02973	13.354

10.—NEW SOUTH WALES.—FEMALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	50,400	1,584	.96857	.03143	49,613	642,203	.0308	.03193	12.742
66 ..	48,816	1,648	.96625	.03375	47,997	592,590	.0331	.03434	12.139
67 ..	47,168	1,710	.96374	.03626	46,318	544,593	.0356	.03692	11.546
68 ..	45,458	1,774	.96097	.03903	44,577	498,275	.0383	.03980	10.961
69 ..	43,684	1,849	.95768	.04232	42,766	453,698	.0414	.04324	10.386
70 ..	41,835	1,936	.95372	.04628	40,875	410,932	.0452	.04736	9.823
71 ..	39,899	2,033	.94905	.05095	38,891	370,057	.0497	.05227	9.275
72 ..	37,866	2,135	.94363	.05637	36,807	331,166	.0550	.05801	8.746
73 ..	35,731	2,238	.93737	.06263	34,620	294,359	.0612	.06464	8.238
74 ..	33,493	2,335	.93027	.06973	32,333	259,739	.0683	.07222	7.755
75 ..	31,158	2,418	.92240	.07760	29,955	227,406	.0764	.08072	7.298
76 ..	28,740	2,476	.91384	.08616	27,505	197,451	.0853	.09002	6.870
77 ..	26,264	2,501	.90477	.09523	25,014	169,946	.0950	.09998	6.471
78 ..	23,763	2,486	.89541	.10459	22,517	144,932	.1052	.11041	6.099
79 ..	21,277	2,429	.88583	.11417	20,056	122,415	.1158	.12111	5.753
80 ..	18,848	2,335	.87609	.12391	17,671	102,359	.1267	.13214	5.431
81 ..	16,513	2,210	.86618	.13382	15,396	84,688	.1379	.14354	5.129
82 ..	14,303	2,060	.85597	.14403	13,260	69,292	.1495	.15535	4.845
83 ..	12,243	1,892	.84543	.15457	11,282	56,032	.1616	.16769	4.577
84 ..	10,351	1,713.7	.83447	.16553	9,479.0	44,750	.1743	.18079	4.323
85 ..	8,637.3	1,527.6	.82313	.17687	7,858.0	35,271	.1877	.19440	4.084
86 ..	7,109.7	1,341.1	.81137	.18863	6,423.8	27,413	.2017	.20877	3.856
87 ..	5,768.6	1,159.1	.79906	.20094	5,174.2	20,989	.2165	.22402	3.638
88 ..	4,609.5	985.8	.78614	.21386	4,102.6	15,815	.2323	.24029	3.431
89 ..	3,623.7	824.1	.77259	.22741	3,198.8	11,712	.2491	.25763	3.232
90 ..	2,799.6	676.7	.75826	.24174	2,449.6	8,513.1	.2671	.27625	3.041
91 ..	2,122.9	545.5	.74307	.25693	1,839.9	6,063.5	.2866	.29648	2.856
92 ..	1,577.4	430.7	.72696	.27304	1,353.2	4,223.6	.3076	.31828	2.678
93 ..	1,146.7	332.88	.70969	.29031	972.80	2,870.4	.3305	.34219	2.503
94 ..	813.82	251.56	.69089	.30911	681.89	1,897.6	.3558	.36892	2.332
95 ..	562.26	185.37	.67032	.32968	464.63	1,215.7	.3843	.39896	2.162
96 ..	376.89	132.79	.64766	.35234	306.62	751.09	.4164	.43308	1.993
97 ..	244.10	92.32	.62178	.37822	194.99	444.47	.4534	.47346	1.821
98 ..	151.78	61.983	.59163	.40837	118.61	249.48	.4984	.52258	1.644
99 ..	89.797	40.043	.55408	.44592	68.321	130.87	.5534	.58610	1.457
100 ..	49.754	24.683	.50391	.49609	36.335	62.545	6.275	.67932	1.257
101 ..	25.071	14.194	.43384	.56616	17.247	26.210	.7432	.82297	1.045
102 ..	10.877	7.2389	.33448	.66552	6.7883	8.9632	.9269	1.06639	.824
103 ..	3.6381	2.9309	.19438	.80562	1.9198	2.1749	1.2634	1.52670	.598
104 ..	.70718	.70718	..	1.00000	.25512	.25512	2.0125	2.77195	.361

11.—NEW SOUTH WALES.—MALE LIFE TABLE, 1901-10.

0 ..	100,000	9,446	.90554	.09446	94,352	5,589,640	.2251	.10011	55.896
1 ..	90,554	1,695	.98127	.01873	89,340	5,495,288	.0356	.01897	60.685
2 ..	88,859	642	.99277	.00723	88,484	5,405,948	.0100	.00726	60.837
3 ..	88,217	410	.99536	.00464	87,998	5,317,464	.0055	.00466	60.277
4 ..	87,807	309	.99648	.00352	87,645	5,229,466	.0041	.00353	59.556
5 ..	87,498	233	.99733	.00267	87,376	5,141,821	.0030	.00267	58.765
6 ..	87,265	187	.99786	.00214	87,169	5,054,445	.0023	.00215	57.921
7 ..	87,078	168	.99807	.00193	86,993	4,967,276	.0020	.00193	57.044
8 ..	86,910	160	.99816	.00184	86,829	4,880,283	.0019	.00184	56.153
9 ..	86,750	152	.99825	.00175	86,673	4,793,454	.0018	.00175	55.256
10 ..	86,598	147	.99830	.00170	86,524	4,706,781	.0017	.00170	54.352
11 ..	86,451	147	.99830	.00170	86,378	4,620,257	.0017	.00170	53.444
12 ..	86,304	151	.99825	.00175	86,229	4,533,879	.0017	.00175	52.534
13 ..	86,153	159	.99816	.00184	86,075	4,447,650	.0018	.00185	51.625
14 ..	85,994	176	.99795	.00205	85,908	4,361,575	.0019	.00205	50.720
15 ..	85,818	201	.99765	.00235	85,720	4,275,667	.0022	.00234	49.822
16 ..	85,617	226	.99736	.00264	85,506	4,189,947	.0025	.00264	48.938
17 ..	85,391	248	.99710	.00290	85,269	4,104,441	.0028	.00291	48.066
18 ..	85,143	264	.99690	.00310	85,012	4,019,172	.0030	.00311	47.205
19 ..	84,879	281	.99669	.00331	84,740	3,934,160	.0032	.00332	46.350

11.—NEW SOUTH WALES.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	84,598	292	.99655	.00345	84,453	3,849,420	.0034	.00346	45.502
21 ..	84,306	298	.99646	.00354	84,158	3,764,967	.0035	.00354	44.658
22 ..	84,008	307	.99635	.00365	83,855	3,680,809	.0036	.00366	43.815
23 ..	83,701	314	.99625	.00375	83,544	3,596,954	.0037	.00376	42.974
24 ..	83,387	316	.99621	.00379	83,229	3,513,410	.0038	.00380	42.134
25 ..	83,071	319	.99616	.00384	82,912	3,430,181	.0038	.00385	41.292
26 ..	82,752	327	.99605	.00395	82,589	3,347,269	.0039	.00396	40.449
27 ..	82,425	333	.99596	.00404	82,259	3,264,680	.0040	.00405	39.608
28 ..	82,092	340	.99586	.00414	81,923	3,182,421	.0041	.00415	38.767
29 ..	81,752	351	.99570	.00430	81,578	3,100,498	.0042	.00430	37.926
30 ..	81,401	365	.99552	.00448	81,220	3,018,920	.0044	.00449	37.087
31 ..	81,036	379	.99531	.00469	80,848	2,937,700	.0046	.00469	36.252
32 ..	80,657	395	.99511	.00489	80,461	2,856,852	.0048	.00491	35.420
33 ..	80,262	407	.99492	.00508	80,060	2,776,391	.0050	.00508	34.592
34 ..	79,855	426	.99467	.00533	79,644	2,696,331	.0052	.00535	33.765
35 ..	79,429	447	.99437	.00563	79,207	2,616,687	.0055	.00564	32.944
36 ..	78,982	467	.99408	.00592	78,750	2,537,480	.0058	.00593	32.127
37 ..	78,515	492	.99373	.00627	78,271	2,458,730	.0061	.00629	31.315
38 ..	78,023	525	.99328	.00672	77,763	2,380,459	.0065	.00675	30.510
39 ..	77,498	560	.99277	.00723	77,221	2,302,696	.0070	.00725	29.713
40 ..	76,938	595	.99227	.00773	76,643	2,225,475	.0075	.00776	28.926
41 ..	76,343	627	.99179	.00821	76,032	2,148,832	.0080	.00825	28.147
42 ..	75,716	659	.99129	.00871	75,389	2,072,800	.0085	.00874	27.376
43 ..	75,057	692	.99079	.00921	74,714	1,997,411	.0090	.00926	26.612
44 ..	74,365	721	.99031	.00969	74,007	1,922,697	.0095	.00974	25.855
45 ..	73,644	750	.98981	.01019	73,271	1,848,690	.0100	.01024	25.103
46 ..	72,894	780	.98930	.01070	72,507	1,775,419	.0105	.01076	24.356
47 ..	72,114	811	.98876	.01124	71,711	1,702,912	.0110	.01130	23.614
48 ..	71,303	843	.98817	.01183	70,884	1,631,201	.0116	.01189	22.877
49 ..	70,460	876	.98757	.01243	70,025	1,560,317	.0122	.01251	22.145
50 ..	69,584	909	.98694	.01306	69,132	1,490,292	.0128	.01315	21.417
51 ..	68,675	944	.98626	.01374	68,206	1,421,160	.0135	.01384	20.694
52 ..	67,731	981	.98551	.01449	67,244	1,352,954	.0142	.01459	19.975
53 ..	66,750	1,022	.98469	.01531	66,243	1,285,710	.0150	.01543	19.262
54 ..	65,728	1,072	.98369	.01631	65,196	1,219,467	.0159	.01644	18.553
55 ..	64,656	1,127	.98256	.01744	64,097	1,154,271	.0170	.01758	17.852
56 ..	63,529	1,189	.98130	.01870	62,940	1,090,174	.0182	.01889	17.160
57 ..	62,340	1,257	.97983	.02017	61,718	1,027,234	.0196	.02037	16.478
58 ..	61,083	1,334	.97816	.02184	60,423	965,516	.0212	.02208	15.807
59 ..	59,749	1,414	.97634	.02366	59,049	905,093	.0230	.02395	15.148
60 ..	58,335	1,490	.97445	.02555	57,596	846,044	.0249	.02587	14.503
61 ..	56,845	1,566	.97246	.02754	56,068	788,448	.0269	.02793	13.870
62 ..	55,279	1,641	.97031	.02969	54,465	732,380	.0290	.03013	13.249
63 ..	53,638	1,720	.96794	.03206	52,785	677,915	.0313	.03259	12.639
64 ..	51,918	1,804	.96525	.03475	51,023	625,130	.0339	.03536	12.041
65 ..	50,114	1,898	.96212	.03788	49,173	574,107	.0369	.03860	11.456
66 ..	48,216	2.000	.95852	.04148	47,225	524,934	.0404	.04235	10.887
67 ..	46,216	2,105	.95447	.04553	45,172	477,709	.0444	.04660	10.336
68 ..	44,111	2,209	.94990	.05010	43,015	432,537	.0489	.05135	9.806
69 ..	41,902	2,319	94467	.05533	40,752	389,522	.0540	.05691	9.296
70 ..	39,583	2,434	93851	.06149	38,375	348,770	.0600	.06343	8.811
71 ..	37,149	2,529	.93192	.06808	35,891	310,395	.0670	.07046	8.355
72 ..	34,620	2,582	92542	.07458	33,332	274,504	.0740	.07746	7.929
73 ..	32,038	2,596	.91897	.08103	30,740	241,172	.0810	.08445	7.528
74 ..	29,442	2,574	.91256	.08744	28,152	210,432	.0880	.09143	7.147
75 ..	26,868	2,520	.90623	.09377	25,603	182,280	.0950	.09843	6.784
76 ..	24,348	2,448	.89946	.10054	23,117	156,677	.1020	.10590	6.435
77 ..	21,900	2,359	.89226	.10774	20,712	133,560	.1100	.11390	6.099
78 ..	19,541	2,244	.88518	.11482	18,409	112,848	.1180	.12190	5.775
79 ..	17,297	2,114	.87777	.12223	16,229	94,439	.1260	.13026	5.460
80 ..	15,183	1,988	.86906	.13094	14,179	78,210	.1350	.14021	5.151
81 ..	13,195	1,865	.85870	.14130	12,252	64,031	.1460	.15222	4.853
82 ..	11,330	1,736.9	.84668	.15332	10,450	51,779	.1590	.16621	4.570
83 ..	9,593.1	1,592.4	.83401	.16599	8,784.0	41,329	.1740	.18128	4.308
84 ..	8,000.7	1,427 0	.82164	.17836	7,273.2	32,545	.1890	.19620	4.068

11.—NEW SOUTH WALES.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	6,573.7	1,255.6	.80900	.19100	5,931.6	25.272	.2040	.21168	3.844
86 ..	5,318.1	1,084.2	.79612	.20388	4,761.9	19,340	.2200	.22768	3.637
87 ..	4,233.9	916.6	.78352	.21648	3,762.1	14,578	.2360	.24364	3.443
88 ..	3,317.3	760.5	.77073	.22927	2,924.7	10,816	.2520	.26003	3.260
89 ..	2,556.8	620.4	.75736	.24264	2,235.6	7,892.1	.2690	.27751	3.087
90 ..	1,936.4	496.7	.74348	.25652	1,678.5	5,656.5	.2870	.29592	2.921
91 ..	1,439.7	390.0	.72912	.27088	1,236.5	3,978.0	.3060	.31541	2.763
92 ..	1,049.7	299.89	.71432	.28568	892.90	2,741.5	.3260	.33586	2.612
93 ..	749.81	225.58	.69915	.30085	631.44	1,848.6	.3470	.35725	2.465
94 ..	524.23	166.03	.68328	31672	436.79	1.217.1	3690	.38011	2.322
95 ..	358.20	119.48	.66644	.33356	295.04	780.34	.3930	.40496	2.179
96 ..	238.72	83.93	.64843	.35157	194.17	485.30	.4190	.43225	2.033
97 ..	154.79	57.477	.62868	.37132	124.15	291.13	.4480	.46296	1.881
98 ..	97.313	38.260	.60683	.39317	76.833	166.98	.4810	.49796	1.716
99 ..	59.053	25.087	.57517	42483	45.586	90.144	.5190	.55032	1.526
100 ..	33.966	16.100	.52599	.47401	25.279	44.558	.5872	.63689	1.312
101 ..	17.866	9.7983	.45158	.54842	12.516	19.279	.6978	.78286	1.079
102 ..	8.0677	5.2905	.34423	.65577	5.1072	6.7628	.8922	1.03589	.838
103 ..	2.7772	2.2322	.19623	.80377	1.4666	1.6556	1.2406	1.52202	.596
104 ..	.54497	.54497	..	1.00000	.18901	.18901	2.0163	2.88329	.347

12.—NEW SOUTH WALES.—FEMALE LIFE TABLE, 1901-10.

0 ..	100,000	8,031	.91969	.08031	95,229	5,897,372	.1745	.08433	58.974
1 ..	91,969	1,641	.98215	.01785	90,839	5,802,143	.0331	.01806	63.088
2 ..	90,328	610	.99325	.00675	89,971	5,711,304	.0095	.00678	63.229
3 ..	89,718	390	.99566	.00434	89,510	5,621,333	.0051	.00436	62.656
4 ..	89,328	295	.99669	.00331	89,174	5,531,823	.0039	.00331	61.927
5 ..	89,033	223	.99749	.00251	88,917	5,442,649	.0029	.00251	61.131
6 ..	88,810	176	.99802	.00198	88,719	5,353,732	.0022	.00198	60.283
7 ..	88,634	153	.99827	.00173	88,556	5,265,013	.0018	.00173	59.402
8 ..	88,481	147	.99834	.00166	88,407	5,176,457	.0017	.00166	58 504
9 ..	88,334	136	.99846	.00154	88,265	5,088,050	.0016	.00154	57.600
10 ..	88,198	128	.99855	.00145	88,134	4,999,785	.0015	.00145	56.688
11 ..	88,070	127	.99855	.00145	88,007	4,911,651	.0014	.00144	55.770
12 ..	87,943	136	.99846	.00154	87,876	4,823,644	.0015	.00155	54.850
13 ..	87,807	143	.99837	.00163	87,736	4,735,768	.0016	.00163	53.934
14 ..	87,664	158	.99821	.00179	87,586	4,648,032	.0017	.00180	53.021
15 ..	87,506	175	.99800	.00200	87,420	4,560,446	.0019	.00200	52.116
16 ..	87,331	197	.99775	.00225	87,234	4,473,026	.0021	.00226	51.219
17 ..	87,134	222	.99745	.00255	87,025	4,385,792	.0024	.00255	50.334
18 ..	86,912	244	.99719	.00281	86,792	4,298,767	.0027	.00281	49.461
19 ..	86,668	259	.99701	.00299	86,540	4,211,975	.0029	.00299	48.599
20 ..	86,409	276	.99680	.00320	86,272	4,125,435	.0031	.00320	47.743
21 ..	86,133	293	.99660	.00340	85,988	4,039,163	.0033	.00341	46.894
22 ..	85,840	308	.99641	.00359	85,687	3,953,175	.0035	.00359	46.053
23 ..	85,532	324	.99621	.00379	85,371	3,867,488	.0037	.00380	45.217
24 ..	85,208	341	.99600	.00400	85,039	3,782,117	.0039	.00401	44.387
25 ..	84,867	357	.99580	.00420	84,690	3,697,078	.0041	.00422	43.563
26 ..	84,510	367	.99566	.00434	84,327	3,612,388	.0043	.00435	42.745
27 ..	84,143	373	.99557	.00443	83,957	3,528,061	.0044	.00444	41.929
28 ..	83,770	381	.99545	.00455	83,580	3,444,104	.0045	.00456	41.114
29 ..	83,389	387	99536	.00464	83,196	3,360,524	.0046	.00465	40.299
30 ..	83,002	392	.99527	.00473	82,807	3,277,328	.0047	.00473	39.485
31 ..	82,610	399	.99518	.00482	82,411	3,194,521	.0048	.00484	38.670
32 ..	82,211	410	.99502	.00498	82,007	3,112,110	.0049	.00500	37.855
33 ..	81,801	428	.99476	.00524	81,589	3,030,103	.0051	.00525	37.042
34 ..	81,373	454	.99442	.00558	81,148	2,948,514	.0054	.00559	36.235
35 ..	80,919	481	.99405	.00595	80,681	2,867,366	.0058	.00596	35.435
36 ..	80,438	502	.99376	.00624	80,189	2,786,685	.0061	.00626	34.644
37 ..	79,936	518	.99353	.00647	79,678	2,706,496	.0064	.00650	33.858
38 ..	79,418	530	.99332	.00668	79,154	2,626,818	.0066	.00670	33.076
39 ..	78,888	543	.99312	.00688	78,617	2,547,664	.0068	.00691	32.295

12.—NEW SOUTH WALES.—FEMALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of at each Age. Mortality μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	78,345	550	.99298	.00702	78,070	2,469,047	.0070	.00704	31.515
41 ..	77,795	554	.99289	.00711	77,518	2,390,977	.0071	.00715	30.734
42 ..	77,241	561	.99273	.00727	76,961	2,313,459	.0072	.00729	29.951
43 ..	76,680	574	.99252	.00748	76,394	2,236,498	.0074	.00751	29.167
44 ..	76,106	586	.99229	.00771	75,814	2,160,104	.0076	.00773	28.383
45 ..	75,520	607	.99197	.00803	75,218	2,084,290	.0079	.00807	27.599
46 ..	74,913	623	.99168	.00832	74,603	2,009,072	.0082	.00835	26.819
47 ..	74,290	640	.99138	.00862	73,971	1,934,469	.0085	.00865	26.039
48 ..	73,650	657	.99108	.00892	73,323	1,860,498	.0088	.00896	25.261
49 ..	72,993	676	.99074	.00926	72,657	1,787,175	.0091	.00930	24.484
50 ..	72,317	698	.99035	.00965	71,970	1,714,518	.0095	.00970	23.708
51 ..	71,619	723	.98990	.01010	71,260	1,642,548	.0099	.01015	22.935
52 ..	70,896	752	.98940	.01060	70,522	1,571,288	.0104	.01066	22.163
53 ..	70,144	777	.98892	.01108	69,758	1,500,766	.0109	.01114	21.396
54 ..	69,367	807	.98837	.01163	68,966	1,431,008	.0114	.01170	20.630
55 ..	68,560	844	.98769	.01231	68,142	1,362,042	.0120	.01239	19.866
56 ..	67,716	894	.98680	.01320	67,274	1,293,900	.0128	.01329	19.108
57 ..	66,822	955	.98571	.01429	66,350	1,226,626	.0138	.01439	18.357
58 ..	65,867	1,024	.98444	.01556	65,361	1,160,276	.0150	.01567	17.615
59 ..	64,843	1,105	.98297	.01703	64,298	1,094,915	.0164	.01719	16.886
60 ..	63,738	1,192	.98130	.01870	63,150	1,030,617	.0180	.01888	16.170
61 ..	62,546	1,287	.97942	.02058	61,911	967,467	.0198	.02079	15.468
62 ..	61,259	1,386	.97737	.02263	60,575	905,556	.0218	.02288	14.782
63 ..	59,873	1,492	.97508	.02492	59,136	844,981	.0240	.02523	14.113
64 ..	58,381	1,606	.97250	.02750	57,588	785,845	.0265	.02789	13.461
65 ..	56,775	1,721	.96968	.03032	55,924	728,257	.0293	.03077	12.827
66 ..	55,054	1,835	.96667	.03333	54,146	672,333	.0323	.03389	12.212
67 ..	53,219	1,942	.96350	.03650	52,257	618,187	.0355	.03716	11.616
68 ..	51,277	2,046	.96011	.03989	50,263	565,930	.0389	.04071	11.037
69 ..	49,231	2,150	.95633	.04367	48,165	515,667	.0426	.04464	10.474
70 ..	47,081	2,259	.95201	.04799	45,961	467,502	.0468	.04915	9.930
71 ..	44,822	2,379	.94693	.05307	43,643	421,541	.0517	.05451	9.405
72 ..	42,443	2,500	.94109	.05891	41,202	377,898	.0575	.06068	8.904
73 ..	39,943	2,597	.93498	.06502	38,651	336,696	.0640	.06719	8.429
74 ..	37,346	2,663	.92871	.07129	36,019	298,045	.0705	.07393	7.981
75 ..	34,683	2,705	.92200	.07800	33,333	262,026	.0775	.08115	7.555
76 ..	31,978	2,722	.91487	.08513	30,617	228,693	.0850	.08890	7.152
77 ..	29,256	2,705	.90755	.09245	27,900	198,076	.0930	.09692	6.770
78 ..	26,551	2,646	.90035	.09965	25,222	170,176	.1010	.10491	6.409
79 ..	23,905	2,559	.89296	.10704	22,617	144,954	.1090	.11314	6.064
80 ..	21,346	2,451	.88518	.11482	20,111	122,337	.1175	.12187	5.731
81 ..	18,895	2,323	.87704	.12296	17,722	102,226	.1265	.13108	5.410
82 ..	16,572	2,179	.86854	.13146	15,470	84,504	.1360	.14085	5.099
83 ..	14,393	2,022	.85953	.14047	13,369	69,034	.1460	.15125	4.796
84 ..	12,371	1,864	.84930	.15070	11,426	55,665	.1570	.16314	4.500
85 ..	10,507	1,707.5	.83749	.16251	9,640.0	44,239	.1700	.17713	4.210
86 ..	8,799.5	1,547.0	.82420	.17580	8,012.4	34,599	.1850	.19308	3.932
87 ..	7,252.5	1,381.5	.80951	.19049	6,547.8	26,586	.2020	.21099	3.666
88 ..	5,871.0	1,212.6	.79347	.20653	5,250.6	20,039	.2210	.23095	3.413
89 ..	4,658.4	1,042.5	.77621	.22379	4,123.1	14,788	.2420	.25284	3.174
90 ..	3,615.9	875.8	.75779	.24221	3,164.4	10,665	.2650	.27677	2.949
91 ..	2,740.1	716.8	.73838	.26162	2,369.0	7,500.9	.2900	.30257	2.737
92 ..	2,023.3	571.3	.71766	.28234	1,726.2	5,131.9	.3170	.33096	2.536
93 ..	1,452.0	442.2	.69544	.30456	1,220.9	3,405.7	.3470	.36219	2.346
94 ..	1,009.8	331.66	.67157	.32843	835.56	2,184.8	.3800	.39693	2.164
95 ..	678.14	240.34	.64559	.35441	551.13	1,349.2	.4170	.43609	1.990
96 ..	437.80	167.46	.61749	.38251	348.70	798.03	.4590	.48024	1.823
97 ..	270.34	111.47	.58767	.41233	210.56	449.33	.5060	.52940	1.662
98 ..	158.87	70.460	.55649	.44351	120.77	238.77	.5580	.58342	1.503
99 ..	88.410	42.626	.51786	.48214	65.180	118.00	.6150	.65397	1.335
100 ..	45.784	24.463	.46569	.53431	32.315	52.820	.7011	.75702	1.154
101 ..	21.321	12.923	.39389	.60611	14.087	20.505	.8273	.91737	.962
102 ..	8.3983	5.9093	.29637	.70363	4.9916	6.4181	1.0360	1.18385	.764
103 ..	2.4890	2.0732	.16704	.83296	1.2651	1.4265	1.3963	1.63876	.573
104 ..	.41576	.41576	..	1.00000	.16136	.16136	2.1827	2.57660	.388

13.—VICTORIA.—MALE LIFE TABLE, 1881-90.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	13,730	.86270	.13730	91,882	4,711,428	.2894	.14943	47.114
1 ..	86,270	3,073	.96438	.03562	84,210	4,619,546	.0643	.03649	53.548
2 ..	83,197	1,156	.98610	.01390	82,523	4,535,336	.0197	.01401	54.513
3 ..	82,041	758	.99076	.00924	81,638	4,452,813	.0106	.00928	54.275
4 ..	81,283	591	.99273	.00727	80,975	4,371,175	.0081	.00730	53.777
5 ..	80,692	463	.99426	.00574	80,451	4,290,200	.0063	.00576	53.168
6 ..	80,229	371	.99538	.00462	80,037	4,209,749	.0051	.00464	52.472
7 ..	79,858	314	.99607	.00393	79,697	4,129,712	.0042	.00394	51.713
8 ..	79,544	274	.99655	.00345	79,404	4,050,015	.0037	.00345	50.915
9 ..	79,270	237	.99701	.00299	79,149	3,970,611	.0032	.00299	50.090
10 ..	79,033	212	.99731	.00269	78,925	3,891,462	.0028	.00269	49.238
11 ..	78,821	196	.99752	.00248	78,722	3,812,537	.0026	.00249	48.370
12 ..	78,625	188	.99761	.00239	78,531	3,733,815	.0024	.00239	47.489
13 ..	78,437	195	.99752	.00248	78,341	3,655,284	.0024	.00249	46.602
14 ..	78,242	214	.99726	.00274	78,137	3,576,943	.0026	.00274	45.716
15 ..	78,028	244	.99687	.00313	77,909	3,498,806	.0029	.00313	44.840
16 ..	77,784	283	.99637	.00363	77,646	3,420,897	.0034	.00364	43.979
17 ..	77,501	324	.99582	.00418	77,343	3,343,251	.0039	.00419	43.138
18 ..	77,177	370	.99520	.00480	76,996	3,265,908	.0045	.00481	42.317
19 ..	76,807	411	.99465	.00535	76,605	3,188,912	.0051	.00537	41.519
20 ..	76,396	442	.99421	.00579	76,177	3,112,307	.0056	.00580	40.739
21 ..	75,954	469	.99383	.00617	75,722	3,036,130	.0060	.00619	39.973
22 ..	75,485	497	.99341	.00659	75,239	2,960,408	.0064	.00661	39,218
23 ..	74,988	523	.99302	.00698	74,729	2,885,169	.0068	.00700	38.475
24 ..	74,465	545	.99268	.00732	74,194	2,810,440	.0072	.00735	37.742
25 ..	73,920	562	.99238	.00762	73,640	2,736,246	.0075	.00765	37.016
26 ..	73,357	577	.99213	.00787	73,069	2,662,606	.0078	.00790	36.297
27 ..	72,780	585	.99197	.00803	72,488	2,589,537	.0080	.00807	35.580
28 ..	72,195	586	.99188	.00812	71,902	2,517,049	.0081	.00815	34.865
29 ..	71,609	584	.99184	.00816	71,317	2,445,147	.0082	.00819	34.146
30 ..	71,025	580	.99184	.00816	70,735	2,373,830	.0082	.00820	33.422
31 ..	70,445	578	.99179	.00821	70,156	2,303,095	.0082	.00824	32.694
32 ..	69,867	585	.99163	.00837	69,575	2,232,939	.0083	.00841	31.960
33 ..	69,282	593	.99145	.00855	68,986	2,163,364	.0085	.00860	31.225
34 ..	68,689	607	.99115	.00885	68,387	2,094,378	.0087	.00888	30.491
35 ..	68,082	631	.99074	.00926	67,768	2,025,991	.0091	.00931	29.758
36 ..	67,451	650	.99035	.00965	67,128	1,958,223	.0095	.00968	29.032
37 ..	66,801	671	.98997	.01003	66,467	1,891,095	.0099	.01010	28.309
38 ..	66,130	694	.98951	.01049	65,785	1,824,628	.0103	.01055	27.592
39 ..	65,436	719	.98901	.01099	65,079	1,758,843	.0108	.01105	26.879
40 ..	64,717	746	.98846	.01154	64,346	1,693,764	.0113	.01159	26.172
41 ..	63,971	776	.98787	.01213	63,585	1,629,418	.0119	.01220	25.471
42 ..	63,195	804	.98728	.01272	62,795	1,565,833	.0125	.01280	24.778
43 ..	62,391	831	.98669	.01331	61,978	1,503,038	.0131	.01341	24.091
44 ..	61,560	858	.98605	.01395	61,134	1,441,060	.0137	.01403	23.409
45 ..	60,702	893	.98530	.01470	60,258	1,379,926	.0144	.01482	22.733
46 ..	59,809	925	.98453	.01547	59,349	1,319,668	.0152	.01559	22.065
47 ..	58,884	960	.98369	.01631	58,407	1,260,319	.0160	.01644	21.403
48 ..	57,924	997	.98279	.01721	57,428	1,201,912	.0169	.01736	20.750
49 ..	56,927	1,029	.98193	.01807	56,415	1,144,484	.0178	.01824	20.104
50 ..	55,898	1,064	.98096	.01904	55,369	1,088,069	.0187	.01922	19.465
51 ..	54,834	1,107	.97981	.02019	54,284	1,032,700	.0198	.02039	18.833
52 ..	53,727	1,151	.97859	.02141	53,155	978,416	.0210	.02165	18.211
53 ..	52,576	1,200	.97717	.02283	51,980	925,261	.0223	.02309	17.599
54 ..	51,376	1,254	.97560	.02440	50,753	873,281	.0239	.02471	16.998
55 ..	50,122	1,303	.97400	.02600	49,475	822,528	.0255	.02634	16.411
56 ..	48,819	1,350	.97234	.02766	48,148	773,053	.0272	.02804	15.835
57 ..	47,469	1,394	.97064	.02936	46,775	724,905	.0289	.02980	15.271
58 ..	46,075	1,432	.96890	.03110	45,362	678,130	.0307	.03157	14.718
59 ..	44,643	1,468	.96712	.03288	43,912	632,768	.0325	.03343	14.174
60 ..	43,175	1,501	.96523	.03477	42,427	588,856	.0344	.03538	13.639
61 ..	41,674	1,532	.96325	.03675	40,910	546,429	.0364	.03745	13.112
62 ..	40,142	1,558	.96119	.03881	39,365	505,519	.0385	.03958	12.593
63 ..	38,584	1,581	.95903	.04097	37,795	466,154	.0407	.04183	12.082
64 ..	37,003	1,602	.95669	.04331	36,204	428,359	.0430	.04425	11.576

13.—VICTORIA.—MALE LIFE TABLE, 1881-1890—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	35,401	1,628	.95403	.04597	34,589	392,155	.0456	.04707	11.078
66 ..	33,773	1,656	.95098	.04902	32,947	357,566	.0486	.05026	10.587
67 ..	32,117	1,683	.94759	.05241	31,278	324,619	.0520	.05381	10.107
68 ..	30,434	1,706	.94395	.05605	29,583	293,341	.0557	.05767	9.639
69 ..	28,728	1,720	.94011	.05989	27,868	263,758	.0597	.06172	9.181
70 ..	27,008	1,717	.93642	.06358	26,149	235,890	.0638	.06566	8.734
71 ..	25,291	1,703	.93267	.06733	24,439	209,741	.0676	.06968	8.293
72 ..	23,588	1,702	.92785	.07215	22,738	185,302	.0720	.07485	7.856
73 ..	21,886	1,715	.92162	.07838	21,030	162,564	.0780	.08155	7.428
74 ..	20,171	1,733	.91411	.08589	19,306	141,534	.0855	.08976	7.017
75 ..	18,438	1,743	.90544	.09456	17,567	122,228	.0943	.09922	6.629
76 ..	16,695	1,735	.89607	.10393	15,826	104,661	.1045	.10963	6.269
77 ..	14,960	1,695	.88675	.11325	14,108	88,835	.1150	.12014	5.938
78 ..	13,265	1,624	.87753	.12247	12,446	74,727	.1254	.13048	5.633
79 ..	11,641	1,534	.86828	.13172	10,866	62,281	.1359	.14118	5.350
80 ..	10,107	1,425.2	.85895	.14105	9,384.9	51,415	.1466	.15186	5.087
81 ..	8,681.8	1,306.2	.84955	.15045	8,018.4	42,030	.1575	.16290	4.841
82 ..	7,375.6	1,179.0	.84014	.15986	6,775.4	34,012	.1686	.17401	4.611
83 ..	6,196.6	1,049.4	.83065	.16935	5,661.2	27,237	.1798	.18537	4.395
84 ..	5,147.2	921.0	.82107	.17893	4,676.2	21,576	.1913	.19695	4.192
85 ..	4,226.2	796.9	.81145	.18855	3,817.7	16,900	.2030	.20874	3.999
86 ..	3,429.3	679.8	.80177	.19823	3,080.0	13,082	.2149	.22071	3.815
87 ..	2,749.5	571.9	.79199	.20801	2,455.0	10.002	.2270	.23295	3.638
88 ..	2,177.6	474.9	.78192	.21808	1,932.5	7,546.9	.2395	.24574	3.466
89 ..	1,702.7	389.1	.77145	.22855	1,501.5	5,614.4	.2526	.25914	3.297
90 ..	1,313.6	314.68	.76047	.23953	1,150.5	4,112.9	.2665	.27352	3.131
91 ..	998.92	250.82	.74891	.25109	868.61	2,962.4	.2813	.28876	2.966
92 ..	748.10	197.11	.73651	.26349	645.46	2,093.8	.2972	.30538	2.799
93 ..	550.99	152.71	.72285	.27715	471.28	1,448.3	.3148	.32403	2.629
94 ..	398.28	116.59	.70726	.29274	337.27	977.01	.3348	.34569	2.453
95 ..	281.69	87.58	.68908	.31092	235.73	639.74	.3586	37153	2.271
96 ..	194.11	64.48	.66781	.33219	160.16	404.01	.3871	.40260	2.081
97 ..	129.63	46.526	.64111	.35889	105.04	243.85	.4221	.44294	1.881
98 ..	83.104	32.732	.60614	.39386	65.724	138.81	.4711	.49802	1.670
99 ..	50.372	22.187	.55954	.44046	38.505	73.090	.5551	.57621	1.451
100 ..	28.185	14.163	.49749	.50251	20.521	34.585	.6062	.69017	1.227
101 ..	14.022	8.1944	.41561	.58439	9.5025	14.064	.7902	.86234	1.003
102 ..	5.8276	4.0266	.30905	.69095	3.5350	4.5610	.9658	1.13907	.783
103 ..	1.8010	1.4904	.17246	.82754	.91244	1.0260	1.3827	1.63341	.570
104 ..	.31061	.31061	..	1.00000	.11351	.11351	2.1325	2.73641	.365

14.—VICTORIA.—FEMALE LIFE TABLE, 1881-90.

0 ..	100,000	12,037	.87963	.12037	92,918	4,975,645	.2434	.12954	49.756
1 ..	87,963	2,933	.96665	.03335	86,042	4,882,727	.0587	.03409	55.509
2 ..	85,030	1,138	.98662	.01338	84,369	4,796,685	.0189	.01349	56.412
3 ..	83,892	735	.99124	.00876	83,501	4,712,316	.0101	.00880	56.171
4 ..	83,157	582	.99300	.00700	82,855	4,628,815	.0080	.00702	55.664
5 ..	82,575	462	.99440	.00560	82,335	4,545,960	.0063	.00561	55.052
6 ..	82,113	376	.99543	.00457	81,919	4,463,625	.0050	.00459	54.360
7 ..	81,737	317	.99612	.00388	81,574	4,381,706	.0042	.00389	53.607
8 ..	81,420	275	.99662	.00338	81,279	4,300,132	.0036	.00338	52.814
9 ..	81,145	243	.99701	.00299	81,021	4,218,853	.0032	.00300	51.992
10 ..	80,902	218	.99731	.00269	80,791	4,137,832	.0028	.00270	51.146
11 ..	80,684	205	.99745	.00255	80,581	4,057,041	.0026	.00254	50.283
12 ..	80,479	197	.99756	.00244	80,380	3,976,460	.0025	.00245	49.410
13 ..	80,282	199	.99752	.00248	80,183	3,896,080	.0024	.00248	48.530
14 ..	80,083	219	.99726	.00274	79,975	3,815,897	.0026	.00274	47.649
15 ..	79,864	246	.99692	.00308	79,743	3,735,922	.0029	.00308	46.779
16 ..	79,618	278	.99651	.00349	79,482	3,656,179	.0033	.00350	45.922
17 ..	79,340	312	.99607	.00393	79,187	3,576,697	.0037	.00394	45.081
18 ..	79,028	351	.99557	.00443	78,856	3,497,510	.0042	.00445	44.257
19 ..	78,677	385	.99511	.00489	78,487	3,418,654	.0047	.00491	43.452

14.—VICTORIA.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	78,292	413	.99472	.00528	78,088	3,340,167	.0051	.00529	42.663
21 ..	77,879	444	.99431	.00569	77,659	3,262,079	.0055	.00572	41.887
22 ..	77,435	471	.99392	.00608	77,202	3,184,420	.0059	.00610	41.124
23 ..	76,964	498	.99353	.00647	76,717	3,107,218	.0063	.00649	40.372
24 ..	76,466	530	.99307	.00693	76,204	3,030,501	.0067	.00696	39.632
25 ..	75,936	564	.99257	.00743	75,657	2,954,297	.0072	.00745	38.905
26 ..	75,372	593	.99213	.00787	75,078	2,878,640	.0077	.00790	38.192
27 ..	74,779	619	.99172	.00828	74,471	2,803,562	.0081	.00831	37.491
28 ..	74,160	632	99147	.00853	73,844	2,729,091	.0085	.00856	36.800
29 ..	73,528	628	.99147	.00853	73,213	2,655,247	.0086	.00858	36.112
30 ..	72,900	608	.99165	.00835	72,595	2,582,034	.0085	.00838	35.419
31 ..	72,292	600	.99170	.00830	71,992	2,509,439	.0083	.00833	34.713
32 ..	71,692	607	.99154	.00846	71,389	2,437,447	.0084	.00850	33.999
33 ..	71,085	622	.99124	.00876	70,776	2,366,058	.0086	.00879	33.285
34 ..	70.463	649	.99079	.00921	70,141	2,295,282	.0090	.00925	32.574
35 ..	69,814	674	.99035	.00965	69,479	2,225,141	.0095	.00970	31.872
36 ..	69,140	695	.98994	.01006	68,794	2,155,662	.0099	.01010	31.178
37 ..	68,445	715	.98956	.01044	68,089	2,086,868	.0103	.01050	30.490
38 ..	67,730	732	.98919	.01081	67,365	2,018,779	.0107	.01087	29.806
39 ..	66,998	740	.98896	.01104	66,629	1,951,414	.0110	.01111	29.126
40 ..	66,258	745	.98876	.01124	65,886	1,884,785	.0112	.01131	28.446
41 ..	65,513	748	.98858	.01142	65,139	1,818,899	.0114	.01148	27.764
42 ..	64,765	753	.98837	.01163	64,389	1,753,760	.0116	.01169	27.079
43 ..	64,012	761	.98812	.01188	63,632	1,689,371	.0118	.01196	26.391
44 ..	63,251	773	.98778	.01222	62,866	1,625,739	.0121	.01230	25.703
45 ..	62,478	789	.98737	.01263	62,085	1,562,873	.0125	.01271	25.015
46 ..	61,689	803	.98698	.01302	61,289	1,500,788	.0129	.01310	24.328
47 ..	60,886	818	.98655	.01345	60,479	1,439,499	.0133	.01353	23.643
48 ..	60,068	841	.98601	.01399	59,649	1,379,020	.0138	.01410	22.958
49 ..	59,227	864	.98542	.01458	58,797	1,319,371	.0144	.01469	22.277
50 ..	58,363	888	.98478	.01522	57,921	1,260,574	.0150	.01533	21.599
51 ..	57,475	915	.98408	.01592	57,020	1,202,653	.0157	.01605	20.925
52 ..	56,560	939	.98340	.01660	56,093	1,145,633	.0164	.01674	20.255
53 ..	55,621	967	.98261	.01739	55,140	1,089,540	.0171	.01754	19.589
54 ..	54,654	1,001	.98168	.01832	54,156	1,034,400	.0180	.01848	18.926
55 ..	53,653	1,037	.98069	.01931	53,137	980,244	.0190	.01952	18.270
56 ..	52,616	1,069	.97967	.02033	52,084	927,107	.0200	.02052	17.620
57 ..	51,547	1,104	.97859	.02141	50,998	875,023	.0211	.02165	16.975
58 ..	50,443	1,137	.97746	.02254	49,877	824,025	.0222	.02280	16.336
59 ..	49,306	1,173	.97620	.02380	48,723	774,148	.0234	.02407	15.701
60 ..	48,133	1,216	.97474	.02526	47,529	725,425	.0248	.02558	15.071
61 ..	46,917	1,265	.97304	.02696	46,289	677,896	.0264	.02733	14.449
62 ..	45,652	1,323	.97102	.02898	44,996	631,607	.0283	.02940	13.835
63 ..	44,329	1,394	.96855	.03145	43,638	586,611	.0306	.03194	13.233
64 ..	42,935	1,476	.96563	.03437	42,204	542,973	.0334	.03497	12.646
65 ..	41,459	1,557	.96243	.03757	40,687	500,769	.0366	.03827	12.079
66 ..	39,902	1,630	.95916	.04084	39,092	460,082	.0400	.04170	11.530
67 ..	38,272	1,688	.95589	.04411	37,432	420,990	.0434	.04510	11.000
68 ..	36,584	1,733	.95262	.04738	35,721	383,558	.0468	.04851	10.484
69 ..	34,851	1,771	.94921	.05079	33,968	347,837	.0503	.05214	9.981
70 ..	33,080	1,800	.94556	.05444	32,182	313,869	.0540	.05593	9.488
71 ..	31,280	1,828	.94156	.05844	30,368	281,687	.0580	.06019	9.005
72 ..	29,452	1,855	.93702	.06298	28,527	251,319	.0625	.06503	8.533
73 ..	27,597	1,882	.93179	.06821	26,658	222,792	.0677	.07060	8.073
74 ..	25,715	1,906	.92589	.07411	24,764	196,134	.0737	.07697	7.627
75 ..	23,809	1,920	.91935	.08065	22,850	171,370	.0804	.08403	7.198
76 ..	21,889	1,924	.91212	.08788	20,927	148,520	.0879	.09194	6.785
77 ..	19,965	1,912	.90421	.09579	19,007	127,593	.0962	.10059	6.391
78 ..	18,053	1,884	.89565	.10435	17,108	108,586	.1053	.11012	6.015
79 ..	16,169	1,834	.88658	.11342	15,247	91,478	.1152	.12029	5.658
80 ..	14,335	1,764	.87694	.12306	13,447	76,231	.1257	.13118	5.318
81 ..	12,571	1,679	.86646	.13354	11,724	62,784	.1371	.14321	4.994
82 ..	10,892	1,580.5	.85487	.14513	10,093	51,060	.1498	.15659	4.688
83 ..	9,311.5	1,473.1	.84180	.15820	8,565.4	40,967	.1641	.17198	4.400
84 ..	7,838.4	1,351.8	.82754	.17246	7,151.6	32,402	.1806	.18902	4.134

14.—VICTORIA.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	6,486.6	1,212.1	.81313	.18687	5,868.4	25,250	.1981	.20655	3.893
86 ..	5,274.5	1,061.6	.79873	.20127	4,730.9	19,382	.2156	.22440	3.675
87 ..	4,212.9	904.3	.78536	.21464	3,748.0	14,651	.2330	.24128	3.478
88 ..	3,308.6	754.5	.77195	.22805	2,919.4	10,903	.2502	.25844	3.295
89 ..	2,554.1	616.5	.75861	.24139	2,235.0	7,983.6	.2675	.27584	3.126
90 ..	1,937.6	493.7	.74520	.25480	1,681.2	5,748.6	.2851	.29366	2.967
91 ..	1,443.9	387.5	.73161	.26839	1,242.0	4,067.4	.3032	.31200	2.817
92 ..	1,056.4	298.07	.71788	.28212	900.57	2,825.4	.3219	.33098	2.675
93 ..	758.33	224.44	.70403	.29597	640.59	1,924.8	.3411	.35036	2.538
94 ..	533.89	165.57	.68989	.31011	446.74	1,284.2	.3609	.37062	2.405
95 ..	368.32	119.59	.67531	.32469	305.15	837 42	.3817	.39191	2.274
96 ..	248.73	84.55	.66007	.33993	203.91	532.27	.4037	.41464	2.140
97 ..	164.18	58.45	.64396	.35604	133.08	328.36	.4274	.43921	2.000
98 ..	105.73	39.470	.62671	.37329	84.652	195.28	.4532	.46626	1.847
99 ..	66.260	26.225	.60421	.39579	52.223	110.63	.4816	.50217	1.670
100 ..	40.035	17.275	.56850	.43150	30.772	58.409	.5261	.56139	1.459
101 ..	22.760	11.203	.50778	.49222	16.725	27.637	.6035	.66984	1.214
102 ..	11.557	6.8599	.40642	.59358	7.8080	10.912	.7519	.87857	.944
103 ..	4.6971	3.5466	.24494	.75506	2.6905	3.1043	1.0488	1.31819	.661
104 ..	1.1505	1.1505	..	1.00000	.41379	.41379	1.7647	2.78040	.363

15.—VICTORIA.—MALE LIFE TABLE, 1891-1900.

0 ..	100,000	11,788	.88212	.11788	93,005	5,110,879	.2524	.12675	51.109
1 ..	88,212	2,443	.97230	.02770	86,534	5,017,874	.0520	.02823	56.884
2 ..	85,769	822	.99042	.00958	85,277	4,931,340	.0142	.00964	57.496
3 ..	84,947	499	.99412	.00588	84,681	4,846,063	.0069	.00589	57.048
4 ..	84,448	417	.99506	.00494	84,233	4,761,382	.0056	.00495	56.382
5 ..	84,031	349	.99584	.00416	83,852	4,677,149	.0046	.00416	55.660
6 ..	83,682	297	.99646	.00354	83,530	4,593,297	.0038	.00356	54.890
7 ..	83,385	256	.99692	.00308	83,254	4,509,767	.0033	.00307	54.084
8 ..	83,129	232	.99722	.00278	83,011	4,426,513	.0029	.00279	53.249
9 ..	82,897	215	.99740	.00260	82,788	4,343,502	.0027	.00260	52.396
10 ..	82,682	198	.99761	.00239	82,582	4,260,714	.0025	.00240	51.531
11 ..	82,484	184	.99777	.00223	82,391	4,178,132	.0023	.00223	50.654
12 ..	82,300	180	.99781	.00219	82,210	4,095,741	.0022	.00219	49.766
13 ..	82,120	189	.99770	.00230	82,027	4,013,531	.0022	.00230	48.874
14 ..	81,931	205	.99749	.00251	81,830	3,931,504	.0024	.00251	47.986
15 ..	81,726	220	.99731	.00269	81,617	3,849,674	.0026	.00270	47.105
16 ..	81,506	240	.99706	.00294	81,388	3,768,057	.0028	.00295	46.230
17 ..	81,266	263	.99676	.00324	81,136	3,686,669	.0031	.00324	45.365
18 ..	81,003	287	.99646	.00354	80,861	3,605,533	.0034	.00355	44.511
19 ..	80,716	310	.99616	.00384	80,563	3,524,672	.0037	.00385	43.668
20 ..	80,406	332	.99586	.00414	80,242	3,444,109	.0040	.00414	42.834
21 ..	80,074	355	.99557	.00443	79,898	3,363,867	.0043	.00444	42.009
22 ..	79,719	378	.99527	.00473	79,532	3,283,969	.0046	.00475	41.194
23 ..	79,341	399	.99497	.00503	79,143	3,204,437	.0049	.00504	40.388
24 ..	78,942	422	.99465	.00535	78,733	3,125,294	.0052	.00536	39.590
25 ..	78,520	438	.99442	.00558	78,302	3,046,561	.0055	.00559	38.800
26 ..	78,082	452	.99421	.00579	77,857	2,968,259	.0057	.00581	38.015
27 ..	77,630	465	.99401	.00599	77,399	2,890,402	.0059	.00601	37.233
28 ..	77,165	477	.99380	.00620	76,928	2,813,003	.0061	.00620	36.454
29 ..	76,688	489	.99362	.00638	76,445	2,736,075	.0063	.00640	35.678
30 ..	76,199	502	.99341	.00659	75,949	2,659,630	.0065	.00661	34.904
31 ..	75,697	512	.99323	.00677	75,442	2,583,681	.0067	.00679	34.132
32 ..	75,185	528	.99298	.00702	74,922	2,508,239	.0069	.00705	33.361
33 ..	74,657	546	.99268	.00732	74,386	2,433,317	.0072	.00734	32.593
34 ..	74,111	565	.99238	.00762	73,830	2,358,931	.0075	.00765	31.830
35 ..	73,546	582	.99209	.00791	73,256	2,285,101	.0078	.00794	31.070
36 ..	72,964	599	.99179	.00821	72,666	2,211,845	.0081	.00824	30.314
37 ..	72,365	615	.99149	.00851	72,059	2,139,179	.0084	.00853	29.561
38 ..	71,750	632	.99120	.00880	71,435	2,067,120	.0087	.00885	28.810
39 ..	71,118	647	.99090	.00910	70,796	1,995,685	.0090	.00914	28.062

15.—VICTORIA.—MALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	70,471	665	.99056	.00944	70,140	1,924,889	.0093	.00948	27.315
41 ..	69,806	688	.99015	.00985	69,464	1,854,749	.0097	.00990	26.570
42 ..	69,118	711	.98971	.01029	68,765	1,785,285	.0101	.01034	25.830
43 ..	68,407	738	.98921	.01079	68,040	1,716,520	.0106	.01085	25.093
44 ..	67,669	764	98871	.01129	67,289	1,648,480	.0111	.01135	24.361
45 ..	66,905	787	.98823	.01177	66,514	1,581,191	.0116	.01183	23.633
46 ..	66,118	814	.98769	.01231	65,713	1,514,677	.0121	.01239	22.909
47 ..	65,304	843	.98710	.01290	64,885	1,448,964	.0127	.01299	22.188
48 ..	64,461	874	.98644	.01356	64,027	1,384,079	.0133	.01365	21.472
49 ..	63,587	905	.98576	.01424	63,137	1,320,052	.0140	.01433	20.760
50 ..	62,682	942	.98499	.01501	62,214	1,256,915	.0147	.01514	20.052
51 ..	61,740	985	.98403	.01597	61,251	1,194,701	.0156	.01608	19.351
52 ..	60,755	1,035	.98297	.01703	60,242	1,133,450	.0166	.01718	18.656
53 ..	59,720	1,094	.98168	.01832	59,178	1,073,208	.0178	.01849	17.971
54 ..	58,626	1,160	.98021	.01979	58,052	1,014,030	.0192	.01998	17.297
55 ..	57,466	1,233	.97854	.02146	56,856	955,978	.0208	.02169	16.636
56 ..	56,233	1,311	.97670	.02330	55,584	899,122	.0226	.02359	15.989
57 ..	54,922	1,392	.97465	.02535	54,233	843,538	.0246	.02567	15.359
58 ..	53,530	1,476	.97241	.02759	52,799	789,305	.0268	.02796	14.745
59 ..	52,054	1,563	.96997	.03003	51,280	736,506	.0292	.03048	14.149
60 ..	50,491	1,648	.96736	.03264	49,674	685,226	.0318	.03318	13.571
61 ..	48,843	1,731	.96456	.03544	47,984	635,552	0346	.03607	13.012
62 ..	47,112	1,809	.96161	.03839	46,214	587,568	.0376	.03914	12.472
63 ..	45,303	1,878	.95854	.04146	44,370	541,354	.0407	.04233	11.950
64 ..	43,425	1,941	.95530	.04470	42,459	496,984	.0440	.04571	11.445
65 ..	41,484	1,997	.95185	.04815	40,489	454,525	.0475	.04932	10.957
66 ..	39,487	2,036	.94844	.05156	38,471	414,036	.0512	.05292	10.485
67 ..	37,451	2,044	.94543	.05457	36,429	375,565	.0546	.05611	10.028
68 ..	35,407	2,031	.94263	.05737	34,390	339,136	.0576	.05906	9.578
69 ..	33,376	2,015	.93964	.06036	32,367	304,746	.0606	.06225	9.131
70 ..	31,361	2,000	.93622	.06378	30,360	272,379	.0640	.06588	8.685
71 ..	29,361	1,988	.93231	.06769	28,366	242,019	.0679	.07008	8.243
72 ..	27,373	1,977	.92777	.07223	26,384	213,653	.0724	.07493	7.805
73 ..	25,396	1,972	.92234	.07766	24,410	187,269	.0777	.08079	7.374
74 ..	23,424	1,975	.91569	.08431	22,437	162,859	.0842	.08802	6.953
75 ..	21,449	1,979	.90774	.09226	20,459	140,422	.0922	.09673	6.547
76 ..	19,470	1,972	.89873	.10127	18,482	119,963	.1016	.10670	6.161
77 ..	17,498	1,942	.88898	.11102	16,524	101,481	.1121	.11753	5.800
78 ..	15,556	1,888	.87862	.12138	14,606	84,957	.1234	.12926	5.461
79 ..	13,668	1,807	.86782	.13218	12,757	70,351	.1355	.14165	5.147
80 ..	11,861	1,699	.85678	.14322	11,001	57,594	.1481	.15444	4.856
81 ..	10,162	1,569.3	.84555	.15445	9,365.9	46,593	.1611	.16755	4.585
82 ..	8,592.7	1,425.3	.83412	.16588	7,867.7	37,227	.1745	.18116	4.332
83 ..	7,167.4	1,271.9	.82255	.17745	6,518.6	29,359	.1883	.19512	4.096
84 ..	5,895.5	1,116.0	.81070	.18930	5,324.4	22,840	.2025	.20960	3.874
85 ..	4,779.5	962.8	.79856	.20144	4,285.6	17,516	.2173	.22466	3 665
86 ..	3,816.7	816.4	.78609	.21391	3,396.7	13,230	.2327	.24035	3.466
87 ..	3,000.3	680.6	.77316	.22684	2,649.2	9,833.3	.2488	.25691	3.277
88 ..	2,319.7	557.6	.75961	.24039	2,031.2	7,184.1	.2659	.27452	3.097
89 ..	1,762.1	448.8	.74535	.25465	1,529.2	5,152.9	.2842	.29349	2.924
90 ..	1,313.3	354.05	.73038	.26962	1,129.0	3,623.7	.3038	.31360	2.759
91 ..	959.25	273.67	.71471	.28529	816.28	2,494.7	.3248	.33526	2.601
92 ..	685.58	206.81	.69835	.30165	577.13	1,678.4	.3472	.35834	2.448
93 ..	478.77	152.69	.68107	.31893	398.39	1,101.3	.3712	.38327	2.300
94 ..	326.08	110.08	.66243	.33757	267.90	702.95	.3974	.41090	2.156
95 ..	216.00	77.28	.64221	.35779	174.97	435.05	.4268	.44168	2.014
96 ..	138.72	52.640	.62053	.37947	110.62	260.08	.4594	.47586	1.875
97 ..	86.080	34.661	.59734	.40266	67.472	149.46	.4956	.51371	1.736
98 ..	51.419	21.971	.57272	.42728	39.549	81.985	.5356	.55554	1.594
99 ..	29.448	13.441	.54358	.45642	22.143	42.436	.5798	.60701	1.441
100 ..	16.007	7.9447	.50366	.49634	11.662	20.293	.6394	.68126	1.268
101 ..	8.0623	4.4864	.44353	.55647	5.5848	8.6310	.7323	.80332	1.071
102 ..	3.5759	2.3222	.35059	.64941	2.2692	3.0462	.8937	1.02336	852
103 ..	1.2537	.99160	.20907	.79093	68175	.77705	1.2026	1.45449	.620
104 ..	.26210	.26210	..	1.00000	.09530	.09530	1.9276	2.75026	.364

16.—VICTORIA.—FEMALE LIFE TABLE, 1891-1900.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above Each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	10,257	89743	.10257	93,938	5,411,980	.2116	.10919	54.120
1 ..	89,743	2,285	.97454	.02546	88,206	5,318,042	.0468	.02591	59.259
2 ..	87,458	778	.99111	.00889	86,993	5,229,836	.0133	.00894	59.798
3 ..	86,680	466	.99463	.00537	86,431	5,142,843	.0064	.00539	59.331
4 ..	86,214	392	.99545	.00455	86,012	5,056,412	.0052	.00456	58.650
5 ..	85,822	333	.99612	.00388	85,651	4,970,400	.0043	.00389	57.915
6 ..	85,489	289	.99662	.00338	85,341	4,884,749	.0036	.00339	57.139
7 ..	85,200	258	.99697	.00303	85,069	4,799,408	.0032	.00303	56.331
8 ..	84,942	233	.99726	.00274	84,823	4,714,339	.0029	.00275	55.501
9 ..	84,709	206	.99756	.00244	84,604	4,629,516	.0026	.00243	54.652
10 ..	84,503	181	.99786	.00214	84,411	4,544,912	.0023	.00214	53.784
11 ..	84,322	159	.99811	.00189	84,242	4,460,501	.0020	.00189	52.898
12 ..	84,163	159	.99811	.00189	84,084	4,376,259	.0018	.00189	51.997
13 ..	84,004	176	.99791	.00209	83,918	4,292,175	.0020	.00210	51.095
14 ..	83,828	196	.99765	.00235	83,732	4,208,257	.0022	.00234	50.201
15 ..	83,632	225	.99731	.00269	83,522	4,124,525	.0025	.00269	49.318
16 ..	83,407	256	.99694	.00306	83,281	4,041,003	.0029	.00307	48.449
17 ..	83,151	277	.99667	.00333	83,014	3,957,722	.0032	.00334	47.597
18 ..	82,874	303	.99635	.00365	82,725	3,874,708	.0035	.00366	46.754
19 ..	82,571	326	.99605	.00395	82,410	3,791,983	.0038	.00396	45.924
20 ..	82,245	350	99575	.00425	82,072	3,709,573	.0041	.00426	45.104
21 ..	81,895	372	.99545	.00455	81,711	3,627,501	.0044	.00455	44.295
22 ..	81,523	395	.99515	.00485	81,327	3,545,790	.0047	.00486	43.494
23 ..	81,128	414	.99490	.00510	80,922	3,464,463	.0050	.00512	42.704
24 ..	80,714	426	.99472	.00528	80,502	3,383,541	.0052	.00529	41.920
25 ..	80,288	444	.99447	.00553	80,068	3,303,039	.0054	.00555	41.140
26 ..	79,844	466	.99417	.00583	79,613	3,222,971	.0057	.00585	40.366
27 ..	79,378	487	.99387	.00613	79,136	3,143,358	.0060	.00615	39.600
28 ..	78,891	507	.99357	.00643	78,639	3,064,222	.0063	.00645	38.841
29 ..	78,384	527	.99328	.00672	78,122	2,985,583	.0066	.00675	38.089
30 ..	77,857	546	.99298	.00702	77,586	2,907,461	.0069	.00704	37.344
31 ..	77,311	566	.99268	.00732	77,030	2,829,875	.0072	.00735	36.604
32 ..	76,745	584	.99238	.00762	76,455	2,752,845	.0075	.00764	35.870
33 ..	76,161	603	.99209	.00791	75,861	2,676,390	.0078	.00795	35.141
34 ..	75,558	620	.99179	.00821	75,249	2,600,529	.0081	.00824	34.418
35 ..	74,938	636	.99152	.00848	74,621	2,525,280	.0084	.00852	33.698
36 ..	74,302	641	.99138	.00862	73,982	2,450,659	.0086	.00866	32.982
37 ..	73,661	641	.99129	.00871	73,340	2,376,677	.0087	.00874	32.265
38 ..	73,020	640	.99124	.00876	72,700	2,303,337	.0088	.00880	31.544
39 ..	72,380	634	.99124	.00876	72,062	2,230,637	.0088	.00880	30.818
40 ..	71,746	625	.99129	.00871	71,433	2,158,575	.0088	.00875	30.086
41 ..	71,121	614	.99136	.00864	70,814	2,087,142	.0087	.00867	29.346
42 ..	70,507	613	.99131	.00869	70,201	2,016,328	.0087	.00873	28.598
43 ..	69,894	622	.99111	.00889	69,584	1,946,127	.0088	.00894	27.844
44 ..	69,272	638	.99079	.00921	68,954	1,876,543	.0091	.00925	27.089
45 ..	68,634	656	.99044	.00956	68,308	1,807,589	.0094	.00960	26.337
46 ..	67,978	676	.99006	.00994	67,642	1,739,281	.0098	.00999	25.586
47 ..	67,302	700	.98960	.01040	66,954	1,671,639	.0102	.01045	24.838
48 ..	66,602	724	.98912	.01088	66,242	1,604,685	.0107	.01093	24.094
49 ..	65,878	753	.98858	.01142	65,504	1,538,443	.0112	.01150	23.353
50 ..	65,125	782	.98798	.01202	64,737	1,472,939	.0118	.01208	22.617
51 ..	64,343	814	.98735	.01265	63,939	1,408,202	.0124	.01273	21.886
52 ..	63,529	852	.98660	.01340	63,106	1,344,263	.0131	.01350	21.160
53 ..	62,677	890	.98580	.01420	62,235	1,281,157	.0139	.01430	20.441
54 ..	61,787	929	.98496	.01504	61,326	1,218,922	.0147	.01515	19.728
55 ..	60,858	971	.98403	.01597	60,376	1,157,596	.0156	.01608	19.021
56 ..	59,887	1,018	.98301	.01699	59,382	1,097,220	.0166	.01714	18.322
57 ..	58,869	1,069	.98184	.01816	58,339	1,037,838	.0177	.01832	17.630
58 ..	57,800	1,126	.98051	.01949	57,242	979,499	.0190	.01967	16.946
59 ..	56,674	1,191	.97899	.02101	56,084	922,257	.0204	.02124	16.273
60 ..	55,483	1,265	.97719	.02281	54,857	866,173	.0221	.02306	15.612
61 ..	54,218	1,352	.97508	.02492	53,549	811,316	.0241	.02525	14.964
62 ..	52,866	1,443	.97270	.02730	52,152	757,767	.0264	.02767	14.334
63 ..	51,423	1,541	.97002	.02998	50,661	705,615	0290	.03042	13.722
64 ..	49,882	1,639	.96714	.03286	49,070	654,954	.0319	.03340	13.130

16.—VICTORIA.—FEMALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above Each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	48,243	1,721	.96434	.03566	47,388	605,884	.0349	.03632	12.559
66 ..	46,522	1,781	.96172	.03828	45,636	558,496	.0377	.03903	12.005
67 ..	44,741	1,819	.95933	.04067	43,834	512,860	.0403	.04150	11.463
68 ..	42,922	1,845	.95702	.04298	42,001	469,026	.0427	.04393	10.927
69 ..	41,077	1,867	.95455	.04545	40,146	427,025	.0452	.04651	10.396
70 ..	39,210	1,899	.95157	.04843	38,264	386,879	.0479	.04963	9.867
71 ..	37,311	1,963	.94739	.05261	36,336	348,615	.0516	.05402	9.343
72 ..	35,348	2,051	.94198	.05802	34,330	312,279	.0567	.05974	8.834
73 ..	33,297	2,142	.93566	.06434	32,233	277,949	.0630	.06645	8.348
74 ..	31,155	2,220	.92875	.07125	30,050	245,716	.0701	.07388	7.887
75 ..	28,935	2,274	.92140	.07860	27,801	215,666	.0778	.08180	7.453
76 ..	26,661	2,302	.91365	.08635	25,511	187,865	.0860	.09024	7.046
77 ..	24,359	2,301	.90554	.09446	23,207	162,354	.0947	.09915	6.665
78 ..	22,058	2,266	.89724	.10276	20,921	139,147	.1038	.10831	6.308
79 ..	19,792	2,201	.88881	.11119	18,685	118,226	.1131	.11780	5.973
80 ..	17,591	2,109	.88014	.11986	16,528	99,541	.1227	.12760	5.659
81 ..	15,482	1,993	.87124	.12876	14,475	83,013	.1327	.13769	5.362
82 ..	13,489	1,859	.86220	.13780	12,548	68,538	.1430	.14815	5.081
83 ..	11,630	1,710	.85294	.14706	10,762	55,990	.1536	.15889	4.814
84 ..	9,920.0	1,553.4	.84341	.15659	9,130.1	45,228	.1646	.17014	4.559
85 ..	8,366.6	1,393.1	.83349	.16651	7,656.8	36,098	.1761	.18194	4.315
86 ..	6,973.5	1,234.2	.82302	.17698	6,343.3	28,441	.1883	.19457	4.078
87 ..	5,739.3	1,079.7	.81188	.18812	5,186.9	22,098	.2014	.20816	3.850
88 ..	4,659.6	932.1	.79996	.20004	4,181.6	16,911	.2156	.22291	3.629
89 ..	3,727.5	793.4	.78715	.21285	3,319.7	12,729	.2310	.23900	3.415
90 ..	2,934.1	665.0	.77336	22664	2,591.4	9,409.6	.2479	.25662	3.207
91 ..	2,269.1	548.0	.75849	.24151	1,985.9	6,818.2	.2664	.27595	3.005
92 ..	1,721.1	443.4	.74237	.25763	1,491.2	4,832.3	.2868	.29734	2.808
93 ..	1,277.7	351.45	.72494	.27506	1,094.9	3,341.1	.3094	.32099	2.615
94 ..	926.25	272.41	.70589	.29411	783.99	2,246.2	.3344	.34747	2.425
95 ..	653.84	206.09	.68481	.31519	545.77	1,462.2	.3628	.37761	2.236
96 ..	447.75	151.83	.66089	.33911	367.77	916.45	.3953	.41284	2 047
97 ..	295.92	108.61	.63299	.36701	238.42	548.68	.4343	.45554	1.854
98 ..	187.31	75.10	.59903	.40097	147.31	310.26	.4823	.50980	1.656
99 ..	112.21	49.854	.55573	.44427	85.457	162.95	.5458	.58338	1.452
100 ..	62.356	31.265	.49860	.50140	45.381	77.489	.6292	.68894	1.243
101 ..	31.091	17.630	.43295	.56705	21.355	32.108	.7628	.82557	1.033
102 ..	13.461	9.1684	.31890	.68110	8.2886	10.753	.9115	1.10615	.799
103 ..	4.2926	3.5141	.18135	.81865	2.1813	2.4642	1.3743	1.61101	.574
104 ..	.77847	.77847	..	1.00000	.28287	.28287	2.0404	2.75204	.363

17.—VICTORIA.—MALE LIFE TABLE, 1900-10.

0 ..	100,000	9,548	.90452	.09548	94,274	5,506,030	.2281	.10128	55.060
1 ..	90,452	1,587	.98245	.01755	89,284	5,411,756	.0344	.01777	59.830
2 ..	88,865	559	.99371	.00629	88,534	5,322,472	.0089	.00631	59.894
3 ..	88,306	359	.99593	.00407	88,116	5,233,938	.0048	.00407	59.270
4 ..	87,947	297	.99662	.00338	87,794	5,145,822	.0038	.00338	58.510
5 ..	87,650	248	.99717	.00283	87,523	5,058,028	.0031	.00283	57.707
6 ..	87,402	213	.99756	.00244	87,293	4,970,505	.0026	.00244	56.869
7 ..	87,189	191	.99781	.00219	87,092	4,883,212	.0023	.00219	56.007
8 ..	86,998	178	.99795	.00205	86,908	4,796,120	.0021	.00205	55.129
9 ..	86,820	170	.99804	.00196	86,734	4,709,212	.0020	.00196	54.241
10 ..	86,650	159	.99816	.00184	86,570	4,622,478	.0019	.00184	53.347
11 ..	86,491	155	.99821	.00179	86,414	4,535,908	.0018	.00179	52.444
12 ..	86,336	159	.99816	.00184	86,257	4,449,494	.0018	.00184	51.537
13 ..	86,177	171	.99802	.00198	86,093	4,363,237	.0019	.00199	50.631
14 ..	86,006	194	.99775	.00225	85,911	4,277,144	.0021	.00226	49.731
15 ..	85,812	219	.99745	.00255	85,704	4,191,233	.0024	.00256	48.842
16 ..	85,593	240	.99719	.00281	85,474	4,105,529	.0027	.00281	47.966
17 ..	85,353	251	.99706	.00294	85,228	4,020,055	.0029	.00295	47.099
18 ..	85,102	258	.99697	.00303	84,974	3,934,827	.0030	.00304	46.237
19 ..	84,844	271	.99680	.00320	84,710	3,849,853	.0031	.00320	45.376

17.—VICTORIA.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	84,573	288	.99660	.00340	84,430	3,765,143	.0033	.00341	44.519
21 ..	84,285	304	.99639	.00361	84,134	3,680,713	.0035	.00361	43.670
22 ..	83,981	315	.99625	.00375	83,824	3,596,579	.0037	.00376	42.826
23 ..	83,666	325	.99612	.00388	83,505	3,512,755	.0038	.00389	41.985
24 ..	83,341	341	.99591	.00409	83,172	3,429,250	.0040	.00410	41.147
25 ..	83,000	360	.99566	.00434	82,822	3,346,078	.0042	.00435	40.314
26 ..	82,640	380	.99541	.00459	82,451	3,263,256	.0045	.00461	39.488
27 ..	82,260	395	.99520	.00480	82,064	3,180,805	.0047	.00481	38.668
28 ..	81,865	404	.99506	.00494	81,664	3,098,741	.0049	.00495	37.852
29 ..	81,461	410	.99497	.00503	81,256	3,017,077	.0050	.00505	37.037
30 ..	81,051	415	.99488	.00512	80,844	2,935,821	.0051	.00513	36.222
31 ..	80,636	426	.99472	.00528	80,424	2,854,977	.0052	.00530	35.406
32 ..	80,210	440	.99451	.00549	79,991	2,774,553	.0054	.00550	34.591
33 ..	79,770	458	.99426	.00574	79,543	2,694,562	.0056	.00576	33.779
34 ..	79,312	479	.99396	.00604	79,074	2,615,019	.0059	.00606	32.971
35 ..	78,833	503	.99362	.00638	78,584	2,535,945	.0062	.00640	32.169
36 ..	78,330	530	.99323	.00677	78,067	2,457,361	.0066	.00679	31.372
37 ..	77,800	559	.99282	.00718	77,523	2,379,294	.0070	.00721	30.582
38 ..	77,241	584	.99243	.00757	76,951	2,301,771	.0074	.00759	29.800
39 ..	76,657	614	.99200	.00800	76,353	2,224,820	.0078	.00804	29.023
40 ..	76,043	647	.99149	.00851	75,722	2,148,467	.0083	.00855	28.253
41 ..	75,396	679	.99099	.00901	75,059	2,072,745	.0088	.00905	27.491
42 ..	74,717	710	.99049	.00951	74,365	1,997,686	.0093	.00955	26.737
43 ..	74,007	740	.99001	.00999	73,640	1,923,321	.0098	.01005	25.988
44 ..	73,267	772	.98946	.01054	72,884	1,849,681	.0103	.01059	25.246
45 ..	72,495	806	.98887	.01113	72,095	1,776,797	.0109	.01118	24.509
46 ..	71,689	841	.98828	.01172	71,271	1,704,702	.0115	.01180	23.779
47 ..	70,848	873	.98767	.01233	70,414	1,633,431	.0121	.01240	23.055
48 ..	69,975	905	.98707	.01293	69,525	1,563,017	.0127	.01302	22.337
49 ..	69,070	932	.98651	.01349	68,606	1,493,492	.0133	.01358	21.623
50 ..	68,138	964	.98585	.01415	67,659	1,424,886	.0139	.01425	20.912
51 ..	67,174	997	.98517	.01483	66,678	1,357,227	.0146	.01495	20.205
52 ..	66,177	1,029	.98444	.01556	65,665	1,290,549	.0153	.01567	19.501
53 ..	65,148	1,068	.98360	.01640	64,617	1,224,884	.0161	.01653	18.802
54 ..	64,080	1,112	.98265	.01735	63,528	1,160,267	.0170	.01750	18.107
55 ..	62,968	1,156	.98163	.01837	62,394	1,096,739	.0180	.01853	17.417
56 ..	61,812	1,205	.98051	.01949	61,214	1,034,345	.0191	.01969	16.734
57 ..	60,607	1,258	.97924	.02076	59,983	973,131	.0203	.02097	16.056
58 ..	59,349	1,319	.97778	.02222	58,695	913,148	.0217	.02247	15.386
59 ..	58,030	1,387	.97611	.02389	57,342	854,453	.0233	.02419	14.724
60 ..	56,643	1,458	.97425	.02575	55,920	797,111	.0251	.02607	14.073
61 ..	55,185	1,536	.97217	.02783	54,424	741,191	.0271	.02822	13.431
62 ..	53,649	1,621	.96980	.03020	52,846	686,767	.0294	.03067	12.801
63 ..	52,028	1,710	.96712	.03288	51,181	633,921	.0320	.03341	12.184
64 ..	50,318	1,803	.96418	.03582	49,424	582,740	.0349	.03648	11.581
65 ..	48,515	1,895	.96093	.03907	47,575	533,316	.0381	.03983	10.993
66 ..	46,620	1,994	.95724	.04276	45,631	485,741	.0417	.04370	10.419
67 ..	44,626	2,096	.95304	.04696	43,587	440,110	.0458	.04809	9.862
68 ..	42,530	2,201	.94824	.05176	41,438	396,523	.0505	.05312	9.323
69 ..	40,329	2,307	.94278	.05722	39,184	355,085	.0559	.05888	8.805
70 ..	38,022	2,412	.93657	.06343	36,824	315,901	.0621	.06550	8.308
71 ..	35,610	2,505	.92965	.07035	34,364	279,077	.0691	.07290	7.837
72 ..	33,105	2,579	.92210	.07790	31,821	244,713	.0769	.08105	7.392
73 ..	30,526	2,625	.91401	.08599	29,216	212,892	.0854	.08985	6.974
74 ..	27,901	2,635	.90554	.09446	26,583	183,676	.0945	.09912	6.583
75 ..	25,266	2,608	.89679	.10321	23,959	157,093	.1040	.10885	6.218
76 ..	22,658	2,551	.88740	.11260	21,376	133,134	.1140	.11934	5.876
77 ..	20,107	2,460	.87765	.12235	18,868	111,758	.1250	.13038	5.558
78 ..	17,647	2,329	.86806	.13194	16,470	92,890	.1360	.14141	5.264
79 ..	15,318	2,166	.85856	.14144	14,221	76,420	.1470	.15231	4.989
80 ..	13,152	1,984	.84920	.15080	12,144	62,199	.1580	.16337	4.729
81 ..	11,168	1,791.9	.83952	.16048	10,256	50,055	.1690	.17472	4.482
82 ..	9,376.1	1,602.5	.82909	.17091	8,559.1	39,799	.1810	.18723	4.245
83 ..	7,773.6	1,415.0	.81797	.18203	7,050.7	31,240	.1940	.20069	4.019
84 ..	6,358.6	1,232.3	.80619	.19381	5,727.5	24,189	.2080	.21515	3.804

17.—VICTORIA.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	5,126.3	1,057.3	.79376	.20624	4,583.4	18,461	.2230	.23068	3.601
86 ..	4,069.0	890.4	.78118	.21882	3,610.4	13,878	.2390	.24662	3.411
87 ..	3,178.6	736.1	.76842	.23158	2,798.4	10,268	.2550	.26304	3.230
88 ..	2,442.5	598.2	.75509	.24491	2,132.6	7,469.2	.2720	.28050	3.058
89 ..	1,844.3	477.2	.74124	.25876	1,596.3	5,336.6	.2900	29894	2.894
90 ..	1,367.1	373.27	.72696	.27304	1,172.5	3,740.3	.3090	.31835	2.736
91 ..	993.83	286.34	.71189	.28811	844.08	2,567.8	.3290	.33923	2.584
92 ..	707.49	215.29	.69570	.30430	594.51	1,723.7	.3510	.36213	2.436
93 ..	492.20	158.24	.67852	.32148	408.83	1,129.2	.3750	.38706	2.294
94 ..	333.96	113.39	.66045	.33955	273.97	720.37	.4010	.41388	2.157
95 ..	220.57	79.06	.64156	.35844	178.54	446.40	.4290	.44281	2.024
96 ..	141.51	53.494	.62199	.37801	112.93	267.86	.4590	.47369	1.893
97 ..	88.016	35.048	.60180	.39820	69.188	154.93	.4910	.50656	1.760
98 ..	52.968	22.188	.58111	.41889	40.988	85.740	.5250	.54133	1.619
99 ..	30.780	13.791	.55195	.44805	23.309	44.752	.5610	.59166	1.454
100 ..	16.989	8.3866	.50635	.49365	12.423	21.443	.6276	.67509	1.262
101 ..	8.6024	4.8488	.43634	.56366	5.9327	9.0202	.7335	.81730	1.049
102 ..	3.7536	2.5001	.33395	.66605	2.3438	3.0875	.9252	1.0667	.823
103 ..	1.2535	1.0138	.19121	.80879	.65867	.74367	1.2684	1.5392	.593
104 ..	.23968	.23968	..	1.00000	.08500	.08500	2.0404	2.8198	.355

18.—VICTORIA.—FEMALE LIFE TABLE, 1901-10.

0 ..	100,000	7,980	.92020	.07980	95,233	5,845,953	.1827	.08379	58.460
1 ..	92,020	1,453	.98422	.01578	90,983	5,750,720	.0302	.01597	62.494
2 ..	90,567	528	.99417	.00583	90,257	5,659,737	.0082	.00585	62.492
3 ..	90,039	350	.99612	.00388	89,854	5,569,480	.0045	.00390	61.856
4 ..	89,689	284	.99683	.00317	89,542	5,479,626	.0036	.00317	61.096
5 ..	89,405	235	.99738	.00262	89,284	5,390,084	.0029	.00263	60.288
6 ..	89,170	199	.99777	.00223	89,068	5,300,800	.0024	.00223	59,446
7 ..	88,971	176	.99802	.00198	88,882	5,211,732	.0021	.00198	58.578
8 ..	88,795	163	.99816	.00184	88,713	5,122,850	.0019	.00184	57.693
9 ..	88,632	155	.99825	.00175	88,554	5,034,137	.0018	.00175	56.798
10 ..	88,477	149	.99832	.00168	88,402	4,945,583	.0017	.00169	55.897
11 ..	88,328	154	.99825	.00175	88,252	4,857,181	.0017	.00175	54.990
12 ..	88,174	162	.99816	.00184	88,094	4,768,929	.0018	.00184	54.085
13 ..	88,012	177	.99800	.00200	87,925	4,680,835	.0019	.00201	53.184
14 ..	87,835	193	.99779	.00221	87,740	4,592,910	.0021	.00220	52.290
15 ..	87,642	210	.99761	.00239	87,538	4,505,170	.0023	.00240	51.404
16 ..	87,432	227	.99740	.00260	87,320	4,417,632	.0025	.00260	50.526
17 ..	87,205	245	.99719	.00281	87,084	4,330,312	.0027	.00281	49.657
18 ..	86,960	260	.99701	.00299	86,831	4,243,228	.0029	.00299	48.795
19 ..	86,700	277	.99680	.00320	86,563	4,156,397	.0031	.00320	47.940
20 ..	86,423	294	.99660	.00340	86,277	4,069,834	.0033	.00341	47.092
21 ..	86,129	309	.99641	.00359	85,976	3,983,557	.0035	.00359	46.251
22 ..	85,820	325	.99621	.00379	85,659	3,897,581	.0037	.00379	45.416
23 ..	85,495	342	.99600	.00400	85,325	3,811,922	.0039	.00401	44.586
24 ..	85,153	352	.99586	.00414	84,978	3,726,597	.0041	.00414	43.764
25 ..	84,801	365	.99570	.00430	84,620	3,641,619	.0042	.00431	42.943
26 ..	84,436	378	.99552	.00448	84,248	3,556,999	.0044	.00449	42.127
27 ..	84,058	394	.99531	.00469	83,862	3,472,751	.0046	.00470	41.314
28 ..	83,664	409	.99511	.00489	83,461	3,388,889	.0048	.00490	40.506
29 ..	83,255	423	.99492	.00508	83,045	3,305,428	.0050	.00509	39.702
30 ..	82,832	441	.99467	.00533	82,613	3,222,383	.0052	.00534	38.903
31 ..	82,391	460	.99442	.00558	82,162	3,139,770	.0055	.00560	38.108
32 ..	81,931	474	.99421	.00579	81,695	3,057,608	.0057	.00580	37.319
33 ..	81,457	486	.99403	.00597	81,215	2,975,913	.0059	.00598	36.534
34 ..	80,971	504	.99378	.00622	80,720	2,894,698	.0061	.00624	35.750
35 ..	80,467	520	.99353	.00647	80,208	2,813,978	.0064	.00648	34.971
36 ..	79,947	534	.99332	.00668	79,681	2,733,770	.0066	.00670	34.195
37 ..	79,413	547	.99312	.00688	79,140	2,654,089	.0068	.00691	33.421
38 ..	78,866	557	.99293	.00707	78,588	2,574,949	.0070	.00709	32.650
39 ..	78,309	570	.99273	.00727	78,025	2,496,361	.0072	.00731	31.878

18.—VICTORIA.—FEMALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	77,739	581	.99252	.00748	77,449	2,418,336	.0074	.00750	31.108
41 ..	77,158	591	.99234	.00766	76,863	2,340,887	.0076	.00769	30.339
42 ..	76,567	603	.99213	.00787	76,267	2,264,024	.0078	.00791	29.569
43 ..	75,964	616	.99188	.00812	75,657	2,187,757	.0080	.00814	28.800
44 ..	75,348	634	.99159	.00841	75,032	2,112,100	.0083	.00845	28.031
45 ..	74,714	651	.99129	.00871	74,390	2,037,068	.0086	.00875	27.265
46 ..	74,063	667	.99099	.00901	73,731	1,962,678	.0089	.00905	26.500
47 ..	73,396	683	.99070	.00930	73,056	1,888,947	.0092	.00935	25.736
48 ..	72,713	698	.99040	.00960	72,365	1,815,891	.0095	.00965	24.973
49 ..	72,015	713	.99010	.00990	71,660	1,743,526	.0098	.00995	24.211
50 ..	71,302	727	.98981	.01019	70,940	1,671,866	.0101	.01025	23.448
51 ..	70,575	740	.98951	.01049	70,206	1,600,926	.0104	.01054	22.684
52 ..	69,835	757	.98917	.01083	69,458	1,530,720	.0107	.01090	21.919
53 ..	69,078	778	.98874	.01126	68,691	1,461,262	.0111	.01133	21.154
54 ..	68,300	810	.98814	.01186	67,898	1,392,571	.0116	.01193	20.389
55 ..	67,490	857	.98730	.01270	67,066	1,324,673	.0123	.01278	19.628
56 ..	66,633	922	.98617	.01383	66,178	1,257,607	.0133	.01393	18.874
57 ..	65,711	1,000	.98478	.01522	65,218	1,191,429	.0146	.01533	18.131
58 ..	64,711	1,081	.98329	.01671	64,177	1,126,211	.0161	.01684	17.404
59 ..	63,630	1,157	.98182	.01818	63,058	1,062,034	.0176	.01835	16.691
60 ..	62,473	1,231	.98030	.01970	61,864	998,976	.0191	.01990	15.991
61 ..	61,242	1,306	.97868	.02132	60,595	937,112	.0207	.02155	15.302
62 ..	59,936	1,379	.97699	.02301	59,253	876,517	.0224	.02327	14.624
63 ..	58,557	1,456	.97512	.02488	57,836	817,264	.0242	.02517	13.957
64 ..	57,101	1,540	.97304	.02696	56,338	759,428	.0262	.02734	13.300
65 ..	55,561	1,632	.97062	.02938	54,753	703,090	.0285	.02981	12.654
66 ..	53,929	1,739	.96777	.03223	53,069	648,337	.0312	.03277	12.022
67 ..	52,190	1,857	.96441	.03559	51,272	595,268	.0344	.03622	11.406
68 ..	50,333	1,993	.96042	.03958	49,348	543,996	.0382	.04039	10.808
69 ..	48,340	2,138	.95576	.04424	47,283	494,648	.0427	.04522	10.233
70 ..	46,202	2,292	.95039	.04961	45,069	447,365	.0479	.05086	9.683
71 ..	43,910	2,453	.94415	.05585	42,696	402,296	.0540	.05745	9.162
72 ..	41,457	2,589	.93754	.06246	40,172	359,600	.0610	.06445	8.674
73 ..	38,868	2,682	.93100	.06900	37,533	319,428	.0680	.07146	8.218
74 ..	36,186	2,732	.92451	.07549	34,822	281,895	.0750	.07846	7.790
75 ..	33,454	2,741	.91806	.08194	32,083	247,073	.0820	.08543	7.385
76 ..	30,713	2,714	.91165	.08835	29,352	214,990	.0890	.09246	7.000
77 ..	27,999	2,651	.90532	.09468	26,668	185,638	.0960	.09941	6.630
78 ..	25,348	2,571	.89857	.10143	24,055	158,970	.1030	.10688	6.272
79 ..	22,777	2,474	.89139	.10861	21,531	134,915	.1110	.11490	5.923
80 ..	20,303	2,357	.88389	.11611	19,114	113,384	.1190	.12331	5.585
81 ..	17,946	2,233	.87557	.12443	16,819	94,270	.1280	.13277	5.253
82 ..	15,713	2,105	.86602	.13398	14,650	77,451	.1380	.14369	4.929
83 ..	13,608	1,975	.85485	.14515	12,609	62,801	.1500	.15663	4.615
84 ..	11,633	1,837	.84211	.15789	10,702	50,192	.1640	.17165	4.315
85 ..	9,796.0	1,686	.82789	.17211	8,939.8	39,490	.1800	.18859	4.031
86 ..	8,110.0	1,519.2	.81268	.18732	7,335.9	30,550	.1980	.20709	3.767
87 ..	6,590.8	1,338.0	.79698	.20302	5,906.5	23,215	.2170	.22653	3.522
88 ..	5,252.8	1,151.3	.78082	.21918	4,661.7	17,308	.2370	.24697	3.295
89 ..	4,101.5	967.1	.76421	.23579	3,603.0	12,646	.2580	.26842	3.083
90 ..	3,134.4	792.3	.74722	.25278	2,724.4	9,043.3	.2800	.29082	2.885
91 ..	2,342.1	633.5	.72954	.27046	2,012.9	6,318.9	.3030	.31472	2.698
92 ..	1,708.6	494.1	.71082	.28918	1,450.8	4,306.0	.3280	.34057	2.520
93 ..	1,214.5	374.98	.69123	.30877	1,017.9	2,855.2	.3550	.36839	2.351
94 ..	839.52	276.63	.67049	.32951	693.83	1,837.3	.3840	.39870	2.189
95 ..	562.89	197.90	.64843	.35157	458.12	1,143.5	.4160	.43198	2.031
96 ..	364.99	136.90	.62491	.37509	292.10	685.40	.4510	.46868	1.878
97 ..	228.09	91.34	.59957	.40043	179.15	393.30	.4900	.50985	1.724
98 ..	136.75	58.515	.57208	.42792	105.20	214.15	.5340	.55623	1.566
99 ..	78.235	36.303	.53598	.46402	58.546	108.95	.5840	.62008	1.393
100 ..	41.932	21.603	.48480	.51520	30.116	50.401	.6633	.71733	1.202
101 ..	20.329	11.952	.41208	.58792	13.693	20.285	.7847	.87285	.998
102 ..	8.3770	5.7688	.31135	.68865	5.0841	6.5924	.9884	1.13467	.787
103 ..	2.6082	2.1488	.17615	.82385	1.3389	1.5083	1.3453	1.60490	.578
104 ..	.45943	.45943	..	1.00000	.16938	.16938	2.1276	2.71242	.369

19.—QUEENSLAND.—MALE LIFE TABLE, 1881-90.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	13,990	.86010	.13990	91,795	4,132,979	.2786	.15240	41.330
1 ..	86,010	3,587	.95830	.04170	83,693	4,041,184	.0719	.04286	46.985
2 ..	82,423	1,424	.98274	.01726	81,599	3,957,491	.0244	.01745	48.014
3 ..	80,999	887	.98903	.01097	80,523	3,875,892	.0130	.01102	47.851
4 ..	80,112	644	.99195	.00805	79,773	3,795,369	.0093	.00807	47.376
5 ..	79,468	467	.99412	.00588	79,222	3,715,596	.0066	.00589	46.756
6 ..	79,001	354	.99552	.00448	78,817	3,636,374	.0049	.00449	46.029
7 ..	78,647	302	.99616	.00384	78,492	3,557,557	.0042	.00385	45.234
8 ..	78,345	251	.99680	.00320	78,216	3,479,065	.0035	.00321	44.407
9 ..	78,094	206	.99736	.00264	77,988	3,400,849	.0029	.00264	43.548
10 ..	77,888	167	.99786	.00214	77,802	3,322,861	.0024	.00215	42.662
11 ..	77,721	141	.99818	.00182	77,650	3,245,059	.0019	.00182	41.753
12 ..	77,580	150	.99807	.00193	77,509	3,167,409	.0018	.00194	40.828
13 ..	77,430	228	.99706	.00294	77,327	3,089,900	.0022	.00295	39.906
14 ..	77,202	411	.99467	.00533	77,016	3,012,573	.0039	.00534	39.022
15 ..	76,791	697	.99092	.00908	76,468	2,935,557	.0070	.00911	38.228
16 ..	76,094	1,013	.98669	.01331	75,611	2,859,089	.0113	.01340	37.573
17 ..	75,081	1,262	.98320	.01680	74,466	2,783,478	.0154	.01695	37.073
18 ..	73,819	1,405	.98096	.01904	73,125	2,709,012	.0183	.01921	36.698
19 ..	72,414	1,471	.97969	.02031	71,682	2,635,887	.0200	.02052	36.400
20 ..	70,943	1,481	.97913	.02087	70,202	2,564,205	.0209	.02110	36.145
21 ..	69,462	1,459	.97899	.02101	68,730	2,494,003	.0212	.02123	35.905
22 ..	68,003	1,413	.97922	.02078	67,291	2,425,273	.0212	.02100	35.664
23 ..	66,590	1,331	.98001	.01999	65,917	2,357,982	.0207	.02019	35.410
24 ..	65,259	1,221	.98130	.01870	64,638	2,292,065	.0196	.01889	35.123
25 ..	64,038	1,090	.98297	.01703	63,483	2,227,427	.0181	.01717	34.783
26 ..	62,948	978	.98446	.01554	62,451	2,163,944	.0163	.01566	34.377
27 ..	61,970	908	.98535	.01465	61,512	2,101,493	.0151	.01476	33.911
28 ..	61,062	875	.98567	.01433	60,622	2,039,981	.0145	.01443	33.408
29 ..	60,187	858	.98576	.01424	59,757	1,979,359	.0144	.01436	32.887
30 ..	59,329	839	.98585	.01415	58,908	1,919,602	.0143	.01424	32.355
31 ..	58,490	817	.98603	.01397	58,079	1,860,694	.0142	.01407	31.812
32 ..	57,673	788	.98635	.01365	57,277	1,802,615	.0139	.01376	31.256
33 ..	56,885	761	.98662	.01338	56,502	1,745,338	.0136	.01347	30.682
34 ..	56,124	728	.98703	.01297	55,757	1,688,836	.0133	.01306	30.091
35 ..	55,396	684	.98764	.01236	55,051	1,633,079	.0128	.01242	29.480
36 ..	54,712	652	.98810	.01190	54,384	1,578,028	.0121	.01199	28.842
37 ..	54,060	643	.98810	.01190	53,738	1,523,644	.0119	.01197	28.184
38 ..	53,417	653	.98778	.01222	53,091	1,469,906	.0121	.01230	27.518
39 ..	52,764	667	.98735	.01265	52,432	1,416,815	.0125	.01272	26.852
40 ..	52,097	690	.98676	.01324	51,754	1,364,383	.0130	.01333	26.189
41 ..	51,407	717	.98605	.01395	51,051	1,312,629	.0137	.01404	25.534
42 ..	50,690	743	.98535	.01465	50,320	1,261,578	.0144	.01477	24.888
43 ..	49,947	766	.98467	.01533	49,566	1,211,258	.0151	.01545	24.251
44 ..	49,181	787	.98399	.01601	48,789	1,161,692	.0158	.01613	23.621
45 ..	48,394	809	.98329	.01671	47,991	1,112,903	.0165	.01686	22.997
46 ..	47,585	828	.98261	.01739	47,173	1,064,912	.0172	.01755	22.379
47 ..	46,757	848	.98186	.01814	46,335	1,017,739	.0179	.01830	21.767
48 ..	45,909	869	.98107	.01893	45,476	971,404	.0187	.01911	21.159
49 ..	45,040	887	.98030	.01970	44,598	925,928	.0195	.01989	20.558
50 ..	44,153	905	.97951	.02049	43,702	881,330	.0203	.02071	19.961
51 ..	43,248	922	.97868	.02132	42,788	837,628	.0211	.02155	19.368
52 ..	42,326	939	.97780	.02220	41,858	794,840	.0220	.02243	18.779
53 ..	41,387	957	.97688	.02312	40,910	752,982	.0229	.02339	18.194
54 ..	40,430	977	.97584	.02416	39,943	712,072	.0239	.02446	17.612
55 ..	39,453	996	.97474	.02526	38,957	672,129	.0250	.02557	17.036
56 ..	38,457	1,019	.97351	.02649	37,949	633,172	.0262	.02685	16.464
57 ..	37,438	1,042	.97217	.02783	36,919	595,223	.0275	.02822	15.899
58 ..	36,396	1,069	.97064	.02936	35,864	558,304	.0290	.02981	15.340
59 ..	35,327	1,094	.96901	.03099	34,782	522,440	.0306	.03145	14.789
60 ..	34,233	1,124	.96716	.03284	33,673	487,658	.0324	.03338	14.245
61 ..	33,109	1,153	.96518	.03482	32,535	453,985	.0344	.03544	13.712
62 ..	31,956	1,180	.96307	.03693	31,368	421,450	.0365	.03762	13.188
63 ..	30,776	1,208	.96075	.03925	30,174	390,082	.0388	.04003	12.675
64 ..	29,568	1,235	.95825	.04175	28,953	359,908	.0413	.04266	12.172

19.—QUEENSLAND.—MALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	28,333	1,259	.95554	.04446	27,705	330,955	.0440	.04544	11.681
66 ..	27,074	1,282	.95264	.04736	26,435	303,250	.0469	.04850	11.201
67 ..	25,792	1,307	.94934	.05066	25,140	276,815	.0502	.05199	10.733
68 ..	24,485	1,323	.94595	.05405	23,824	251,675	.0538	.05553	10.279
69 ..	23,162	1,328	.94269	.05731	22,498	227,851	.0573	.05903	9.837
70 ..	21,834	1,319	.93957	.06043	21,174	205,353	.0607	.06229	9.405
71 ..	20,515	1,308	.93627	.06373	19,860	184,179	.0640	.06586	8.978
72 ..	19,207	1,298	.93240	.06760	18,557	164,319	.0678	.06995	8.555
73 ..	17,909	1,292	.92785	.07215	17,262	145,762	.0723	.07485	8.139
74 ..	16,617	1,287	.92253	.07747	15,973	128,500	.0776	.08057	7.733
75 ..	15,330	1,281	.91649	.08351	14,688	112,527	.0838	.08721	7.340
76 ..	14,049	1,264	.91000	.09000	13,415	97,839	.0907	.09422	6.964
77 ..	12,785	1,237	.90323	.09677	12,164	84,424	.0980	.10169	6.603
78 ..	11,548	1,198	.89623	.10377	10,945	72,260	.1056	.10946	6.257
79 ..	10,350	1,151.4	.88879	.11121	9,770.1	61,315	.1136	.11785	5.924
80 ..	9,198.6	1,097.2	.88072	.11928	8,645.3	51,545	.1223	.12691	5.604
81 ..	8,101.4	1,038.4	.87183	.12817	7,577.1	42,900	.1319	.13704	5.295
82 ..	7,063.0	974.2	.86207	.13793	6,570.3	35,323	.1426	.14827	5.001
83 ..	6,088.8	903.9	.85155	.14845	5,630.7	28,753	.1544	.16053	4.722
84 ..	5,184.9	827.0	.84050	.15950	4,764.8	23,122	.1671	.17356	4.459
85 ..	4,357.9	745.0	.82903	.17097	3,978.5	18,357	.1805	.18726	4.212
86 ..	3,612.9	660.6	.81717	.18283	3,275.4	14.378	.1946	.20169	3.980
87 ..	2,952.3	575.7	.80501	.19499	2,657.5	11,103	.2093	.21663	3.761
88 ..	2,376.6	493.1	.79252	.20748	2,123.4	8,445.1	.2246	.23222	3.553
89 ..	1,883.5	415.0	.77967	.22033	1,669.7	6,321.7	.2406	.24855	3.356
90 ..	1,468.5	342.9	.76646	.23354	1,291.3	4,652.0	.2573	.26555	3.168
91 ..	1,125.6	278.27	.75280	.24720	981.41	3,360.7	.2748	.28354	2.986
92 ..	847.33	221.57	.73852	.26148	732.17	2,379.3	.2933	.30262	2.808
93 ..	625.76	173.20	.72322	.27678	535.46	1,647.1	.3132	.32346	2.632
94 ..	452.56	132.88	.70638	.29362	383.07	1,111.6	.3353	.34688	2.456
95 ..	319.68	99.91	.68745	.31255	267.25	728.50	.3605	.37384	2.279
96 ..	219.77	73.42	.66592	.33408	181.09	461.25	.3898	.40543	2.099
97 ..	146.35	52.520	.64115	.35885	118.55	280.16	.4244	.44302	1.914
98 ..	93.830	36.429	.61176	.38824	74.445	161.61	.4662	.48934	1.722
99 ..	57.401	24.435	.57430	.42570	44.321	87.165	.5207	.55132	1.519
100 ..	32.966	15.717	.52324	.47676	24.484	42.844	.5885	.64193	1.300
101 ..	17.249	9.4701	.45098	.54902	12.070	18.360	.7069	.78460	1.064
102 ..	7.7789	5.0729	.34786	.65214	4.9378	6.2901	.8857	1.02736	.809
103 ..	2.7060	2.1590	.20214	.79786	1.1381	1.3523	1.2262	1.89702	.500
104 ..	.54698	.54698	..	1.00000	.21421	.21421	1.9714	2.55348	.392

20.—QUEENSLAND.—FEMALE LIFE TABLE, 1881-90.

0 ..	100,000	12,213	.87787	.12213	92,877	4,975,355	.2343	.13150	49.754
1 ..	87,787	3,415	.96110	.03890	85,630	4,882,478	.0650	.03988	55.617
2 ..	84,372	1,425	.98311	.01689	83,554	4,796,848	.0226	.01705	56.854
3 ..	82,947	874	.98946	.01054	82,476	4,713,294	.0127	.01060	56.823
4 ..	82,073	601	.99268	.00732	81,753	4,630,818	.0087	.00735	56.423
5 ..	81,472	406	.99502	.00498	81,256	4,549,065	.0058	.00500	55.836
6 ..	81,066	287	.99646	.00354	80,916	4,467,809	.0040	.00355	55.113
7 ..	80,779	239	.99703	.00297	80,656	4,386,893	.0032	.00296	54.307
8 ..	80,540	213	.99736	.00264	80,431	4,306,237	.0028	.00265	53.467
9 ..	80,327	189	.99765	.00235	80,231	4,225,806	.0025	.00236	52.608
10 ..	80,138	171	.99786	.00214	80,052	4,145,575	.0022	.00214	51.730
11 ..	79,967	168	.99791	.00209	79,883	4,065,523	.0021	.00210	50.840
12 ..	79,799	167	.99791	.00209	79,716	3,985,640	.0021	.00209	49.946
13 ..	79,632	174	.99781	.00219	79,546	3,905,924	.0021	.00219	49.050
14 ..	79,458	201	.99747	.00253	79,361	3,826,378	.0023	.00253	48.156
15 ..	79,257	251	.99683	.00317	79,136	3,747,017	.0028	.00317	47.277
16 ..	79,006	320	.99596	.00404	78,852	3,667,881	.0036	.00406	46.425
17 ..	78,686	388	.99506	.00494	78,498	3,589,029	.0045	.00494	45.612
18 ..	78,298	457	.99417	.00583	78,075	3,510,531	.0054	.00585	44.836
19 ..	77,841	521	.99330	.00670	77,585	3,432,456	.0063	.00672	44.096

20.—QUEENSLAND.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	77,320	571	.99261	.00739	77,038	3,354,871	.0071	.00741	43.389
21 ..	76,749	606	.99211	.00789	76,448	3,277,833	.0077	.00793	42.708
22 ..	76,143	627	.99177	.00823	75,831	3,201,385	.0081	.00827	42.044
23 ..	75,516	639	.99154	.00846	75,197	3,125,554	.0084	.00850	41.389
24 ..	74,877	649	.99133	.00867	74,553	3,050,357	.0086	.00871	40.738
25 ..	74,228	660	.99111	.00889	73,899	2,975,804	.0088	.00893	40.090
26 ..	73,568	681	.99074	.00926	73,229	2,901,905	.0091	.00930	39.445
27 ..	72,887	701	.99038	.00962	72,538	2,828,676	.0095	.00966	38.809
28 ..	72,186	710	.99017	.00983	71,831	2,756,138	.0098	.00988	38.181
29 ..	71,476	698	.99024	.00976	71,125	2,684,307	.0099	.00981	37.555
30 ..	70,778	673	.99049	.00951	70,439	2,613,182	.0097	.00955	36.921
31 ..	70,105	649	.99074	.00926	69,779	2,542,743	.0094	.00930	36.270
32 ..	69,456	632	.99090	.00910	69,139	2,472,964	.0092	.00914	35.605
33 ..	68,824	623	.99095	.00905	68,512	2,403,825	.0091	.00909	34.927
34 ..	68,201	624	.99085	.00915	67,889	2,335,313	.0091	.00919	34.242
35 ..	67,577	632	.99065	.00935	67,262	2,267,424	.0093	.00940	33.553
36 ..	66,945	642	.99040	.00960	66,625	2,200,162	.0095	.00964	32.865
37 ..	66,303	657	.99010	.00990	65,976	2,133,537	.0098	.00996	32.179
38 ..	65,646	666	.98985	.01015	65,314	2,067,561	.0101	.01020	31.496
39 ..	64,980	679	.98956	.01044	64,642	2,002,247	.0103	.01050	30.813
40 ..	64,301	698	.98915	.01085	63,953	1,937,605	.0107	.01091	30.133
41 ..	63,603	712	.98880	.01120	63,248	1,873,652	.0111	.01126	29.459
42 ..	62,891	718	.98858	.01142	62,532	1,810,404	.0114	.01148	28.786
43 ..	62,173	723	.98837	.01163	61,812	1,747,872	.0116	.01170	28.113
44 ..	61,450	725	.98821	.01179	61,087	1,686,060	.0118	.01187	27.438
45 ..	60,725	721	.98812	.01188	60,364	1,624,973	.0119	.01194	26.760
46 ..	60,004	718	.98803	.01197	59,645	1,564,609	.0120	.01204	26.075
47 ..	59,286	719	.98787	.01213	58,927	1,504,964	.0121	.01220	25.385
48 ..	58,567	723	.98767	.01233	58,206	1,446,037	.0123	.01242	24.690
49 ..	57,844	724	.98748	.01252	57,482	1,387,831	.0125	.01260	23.993
50 ..	57,120	732	.98719	.01281	56,755	1,330,349	.0127	.01290	23.290
51 ..	56,388	746	.98676	.01324	56,017	1,273,594	.0131	.01332	22.586
52 ..	55,642	768	.98621	.01379	55,260	1,217,577	.0136	.01390	21.882
53 ..	54,874	791	.98558	.01442	54,481	1,162,317	.0142	.01452	21.182
54 ..	54,083	823	.98478	.01522	53,674	1,107,836	.0149	.01533	20.484
55 ..	53,260	861	.98383	.01617	52,833	1,054,162	.0158	.01630	19.793
56 ..	52,399	899	.98286	.01714	51,953	1,001,329	.0168	.01730	19.110
57 ..	51,500	935	.98184	.01816	51,036	949,376	.0178	.01832	18.434
58 ..	50,565	977	.98069	.01931	50,080	898,340	.0189	.01951	17.766
59 ..	49,588	1,018	.97947	.02053	49,083	848,260	.0201	.02074	17.106
60 ..	48,570	1,063	.97812	.02188	48,042	799,177	.0214	.02213	16.454
61 ..	47,507	1,112	.97658	.02342	46,955	751,135	.0229	.02368	15.811
62 ..	46,395	1,160	.97499	.02501	45,819	704,180	.0245	.02532	15.178
63 ..	45,235	1,213	.97320	.02680	44,633	658,361	.0262	.02718	14.554
64 ..	44,022	1,274	.97107	.02893	43,391	613,728	.0282	.02936	13.941
65 ..	42,748	1,345	.96852	.03148	42,081	570,337	.0306	.03196	13.342
66 ..	41,403	1,414	.96585	.03415	40,701	528,256	.0334	.03474	12.759
67 ..	39,989	1,470	.96325	.03675	39,258	487,555	.0361	.03744	12.192
68 ..	38,519	1,515	.96066	.03934	37,765	448,297	.0388	.04012	11.638
69 ..	37,004	1,555	.95797	.04203	36,230	410,532	.0415	.04292	11.094
70 ..	35,449	1,592	.95510	.04490	34,656	374,302	.0444	.04594	10.559
71 ..	33,857	1,620	.95216	.04784	33,049	339,646	.0474	.04902	10.032
72 ..	32,237	1,650	.94881	.05119	31,415	306,597	.0507	.05252	9.511
73 ..	30,587	1,687	.94484	.05516	29,747	275,182	.0545	.05671	8.997
74 ..	28,900	1,732	.94007	.05993	28,038	245,435	.0591	.06177	8.493
75 ..	27,168	1,788	.93420	.06580	26,279	217,397	.0647	.06804	8.002
76 ..	25,380	1,857	.92683	.07317	24,457	191,118	.0717	.07593	7.530
77 ..	23,523	1,923	.91823	.08177	22,566	166,661	.0805	.08522	7.085
78 ..	21,600	1,961	.90924	.09076	20,621	144,095	.0902	.09510	6.671
79 ..	19,639	1,959	.90022	.09978	18,658	123,474	.1001	.10500	6.287
80 ..	17,680	1,926	.89107	.10893	16,713	104,816	.1102	.11524	5,929
81 ..	15,754	1,862	.88178	.11822	14,817	88,103	.1205	.12567	5.592
82 ..	13,892	1,776	.87219	.12781	12,996	73,286	.1312	.13666	5.275
83 ..	12,116	1,671	.86207	.13793	11,271	60,290	.1424	.14826	4.976
84 ..	10,445	1,554.2	.85122	.14878	9,657.6	49,019	.1546	.16093	4.693

20.—QUEENSLAND.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	8,890.8	1,423.7	.83987	.16013	8,167.6	39,361	.1677	.17431	4.427
86 ..	7,467.1	1,282.7	.82823	.17177	6,813.8	31,193	.1814	.18825	4.177
87 ..	6,184.4	1,135.7	.81636	.18364	5,604.3	24,379	.1956	.20265	3.942
88 ..	5,048.7	988.5	.80421	.19579	4,542.4	18,775	.2103	.21762	3.719
89 ..	4,060.2	845.6	.79174	.20826	3,625.8	14,233	.2256	.23322	3.505
90 ..	3,214.6	711.0	.77881	.22119	2,848.4	10,607	.2416	.24961	3.300
91 ..	2,503.6	588.1	.76512	.23488	2,199.9	7,758.6	.2586	.26733	3.099
92 ..	1,915.5	478.7	.75008	.24992	1,667.6	5,558.7	.2772	.28706	2.902
93 ..	1,436.8	383.2	.73328	.26672	1,237.8	3,891.1	.2984	.30958	2.708
94 ..	1,053.6	300.83	.71448	.28552	896.83	2,653.3	.3226	.33544	2.518
95 ..	752.77	230.64	.69362	.30638	632.07	1,756.5	.3504	.36490	2.333
96 ..	522.13	171.73	.67110	.32890	431.81	1,124.4	.3818	.39770	2.153
97 ..	350.40	123.64	.64713	.35287	285.00	692.57	.4164	.43382	1.977
98 ..	226.76	85.78	.62173	.37827	181.12	407.57	.4546	.47361	1.797
99 ..	140.98	57.600	.59142	.40858	110.17	226.45	.4966	.52283	1.606
100 ..	83.380	37.585	.54924	.45076	63.171	116.28	.5538	.59497	1.395
101 ..	45.795	23.597	.48472	.51528	33.000	53.109	.6446	.7150C	1.160
102 ..	22.198	13.676	.38390	.61610	14.650	20.109	.8038	.93352	.906
103 ..	8.5218	6.5675	.22933	.77067	4.7625	5.4592	1.1110	1.37900	.641
104 ..	1.9543	1.9543	..	1.00000	.69670	.69670	1.8342	2.80508	.356

21.—QUEENSLAND.—MALE LIFE TABLE, 1891-1900.

0 ..	100,000	11,205	.88795	.11205	93,305	4,951,189	2714	.12009	49.512
1 ..	88,795	2,083	.97654	.02346	87,326	4,857,884	,0423	.02385	54.709
2 ..	86,712	933	.98924	.01076	86,185	4,770,558	.0140	.01083	55.016
3 ..	85,779	628	.99268	.00732	85,446	4,684,373	.0087	.00735	54.610
4 ..	85,151	483	.99433	.00567	84,899	4,598,927	.0065	.00569	54.009
5 ..	84,668	377	.99554	.00446	84,472	4,514,028	.0049	.00446	53.314
6 ..	84,291	310	.99632	.00368	84,132	4,429,556	.0039	.00368	52.551
7 ..	83,981	282	.99664	.00336	83,837	4,345,424	.0035	.00336	51.743
8 ..	83,699	246	.99706	.00294	83,573	4,261,587	.0032	.00294	50.916
9 ..	83,453	213	.99745	.00255	83,344	4,178,014	.0027	.00256	50.064
10 ..	83,240	178	.99786	.00214	83,148	4,094,670	.0024	.00214	49.191
11 ..	83,062	144	.99827	.00173	82,988	4,011,522	.0019	.00174	48.296
12 ..	82,918	135	.99837	.00163	82,852	3,928,534	.0016	.00163	47.379
13 ..	82,783	191	.99770	.00230	82,694	3,845,682	.0018	.00231	46.455
14 ..	82,592	284	.99655	.00345	82,458	3,762,988	.0029	.00344	45.561
15 ..	82,308	371	.99550	.00450	82,129	3,680,530	.0040	.00452	44.717
16 ..	81,937	446	.99456	.00544	81,720	3,598,401	.0050	.00546	43.917
17 ..	81,491	512	.99371	.00629	81,240	3,516,681	.0059	.00630	43.154
18 ..	80,979	567	.99300	.00700	80,699	3,435,441	.0067	.00703	42.424
19 ..	80,412	605	.99248	.00752	80,112	3,354,742	.0073	.00755	41.719
20 ..	79,807	637	.99202	.00798	79,491	3,274,630	.0078	.00801	41.032
21 ..	79,170	659	.99168	.00832	78,842	3,195,139	.0082	.00836	40.358
22 ..	78,511	673	.99143	.00857	78,175	3,116,297	.0085	.00861	39.692
23 ..	77,838	682	.99124	.00876	77,498	3,038,122	.0087	.00880	39.031
24 ..	77,156	691	.99104	.00896	76,811	2,960,624	.0089	.00900	38.372
25 ..	76,465	702	.99083	.00917	76,115	2,883,813	.0091	.00922	37.714
26 ..	75,763	704	.99070	.00930	75,411	2,807,698	.0093	.00934	37.059
27 ..	75,059	704	.99063	.00937	74,707	2,732,287	.0094	.00942	36.402
28 ..	74,355	692	.99070	.00930	74,008	2,657,580	.0094	.00935	35.742
29 ..	73,663	682	.99074	.00926	73,321	2,583,572	.0093	.00930	35.073
30 ..	72,981	679	.99070	.00930	72,641	2,510,251	.0093	.00935	34.396
31 ..	72,302	679	.99060	.00940	71,963	2,437,610	.0094	.00944	33.714
32 ..	71,623	682	.99049	.00951	71,282	2,365,647	.0095	.00957	33.029
33 ..	70,941	684	.99035	.00965	70,600	2,294,365	.0096	.00969	32.342
34 ..	70,257	695	.99010	.00990	69,911	2,223,765	.0098	.00994	31.652
35 ..	69,562	713	.98976	.01024	69,207	2,153,854	.0101	.01030	30.963
36 ..	68,849	733	.98935	.01065	68,484	2,084,647	.0105	.01070	30.279
37 ..	68,116	749	.98901	.01099	67,742	2,016,163	.0109	.01106	29.599
38 ..	67,367	754	.98880	.01120	66,990	1,948,421	.0112	.01126	28.922
39 ..	66,613	752	.98871	.01129	66,237	1,881,431	.0113	.01135	28.244

21.—QUEENSLAND.—MALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	65,861	749	.98862	.01138	65,486	1,815,194	.0114	.01144	27.561
41 ..	65,112	747	.98853	.01147	64,738	1,749,708	.0115	.01154	26.872
42 ..	64,365	748	.98837	.01163	63,992	1,684,970	.0116	.01169	26.178
43 ..	63,617	759	.98808	.01192	63,239	1,620,978	.0118	.01200	25.480
44 ..	62,858	774	.98769	.01231	62,473	1,557,739	.0122	.01239	24.782
45 ..	62,084	795	.98719	.01281	61,689	1,495,266	.0126	.01289	24.085
46 ..	61,289	822	.98660	.01340	60,880	1,433,577	.0132	.01350	23.390
47 ..	60,467	851	.98592	.01408	60,044	1,372,697	.0138	.01417	22.702
48 ..	59,616	887	.98512	.01488	59,176	1,312,653	.0146	.01499	22.018
49 ..	58,729	926	.98424	.01576	58,270	1,253,477	.0154	.01589	21.343
50 ..	57,803	971	.98320	.01680	57,321	1,195,207	.0164	.01694	20.677
51 ..	56,832	1,020	.98206	.01794	56,326	1,137,886	.0175	.01811	20.022
52 ..	55,812	1,069	.98084	.01916	55,282	1,081,560	.0187	.01934	19.379
53 ..	54,743	1,121	.97951	.02049	54,187	1,026,278	.0200	.02069	18.747
54 ..	53,622	1,170	.97818	.02182	53,041	972,091	.0214	.02206	18.129
55 ..	52,452	1,211	.97692	.02308	51,850	919,050	.0227	.02336	17.522
56 ..	51,241	1,246	.97569	.02431	50,621	867,200	.0240	.02461	16.924
57 ..	49,995	1,274	.97452	.02548	49,360	816,579	.0252	.02581	16.333
58 ..	48,721	1,297	.97337	.02663	48,074	767,219	.0264	.02698	15.747
59 ..	47,424	1,320	.97217	.02783	46,766	719,145	.0276	.02823	15.164
60 ..	46,104	1,346	.97080	.02920	45,433	672,379	.0289	.02963	14.584
61 ..	44,758	1,376	.96926	.03074	44,073	626,946	.0304	.03122	14.007
62 ..	43,382	1,413	.96743	.03257	42,679	582,873	.0321	.03311	13.436
63 ..	41,969	1,464	.96512	.03488	41,242	540,194	.0342	.03550	12.871
64 ..	40,505	1,530	.96223	.03777	39,746	498,952	.0369	.03849	12.318
65 ..	38,975	1,609	.95872	.04128	38,177	459,206	.0402	.04215	11.782
66 ..	37,366	1,690	.95477	.04523	36,527	421,029	.0442	.04627	11.268
67 ..	35,676	1,742	.95117	.04883	34,808	384,502	.0483	.05005	10.778
68 ..	33,934	1,757	.94820	.05180	33,056	349,694	.0517	.05315	10.305
69 ..	32,177	1,749	.94567	.05433	31,302	316,638	.0546	.05588	9.841
70 ..	30,428	1,741	.94278	.05722	29,558	285,336	.0572	.05890	9.377
71 ..	28,687	1,765	.93847	.06153	27,807	255,778	.0609	.06347	8.916
72 ..	26,922	1,803	.93304	.06696	26,023	227,971	.0663	.06928	8.468
73 ..	25,119	1,831	.92709	.07291	24,205	201,948	.0724	.07565	8.040
74 ..	23,288	1,848	.92066	.07934	22,365	177,743	.0791	.08263	7.632
75 ..	21,440	1,846	.91390	.08610	20,516	155,378	.0863	.08998	7.247
76 ..	19,594	1,824	.90690	.09310	18,679	134,862	.0938	.09765	6.883
77 ..	17,770	1,783	.89964	.10036	16,874	116,183	.1017	.10567	6.538
78 ..	15,987	1,726	.89207	.10793	15,119	99,309	.1099	.11416	6.212
79 ..	14,261	1,652	.88412	.11588	13,428	84,190	.1186	.12303	5.904
80 ..	12,609	1,566	.87585	.12415	11,818	70,762	.1278	.13251	5.612
81 ..	11,043	1,465.1	.86730	.13270	10,302	58,944	.1374	.14222	5.338
82 ..	9,577.9	1,355.3	.85850	.14150	8,890.8	48,642	.1474	.15244	5.079
83 ..	8,222.6	1,237.9	.84945	.15055	7,593.7	39,751	.1578	.16302	4.834
84 ..	6,984.7	1,116.4	.84016	.15984	6,416.3	32,157	.1686	.17399	4.604
85 ..	5,868.3	993.9	.83063	.16937	5,361.2	25,741	.1798	.18539	4.386
86 ..	4,874.4	873.1	.82088	.17912	4,428.0	20,380	.1914	.19718	4.181
87 ..	4,001.3	756.6	.81092	.18908	3,613.5	15,952	.2034	.20938	3.987
88 ..	3,244.7	646.4	.80077	.19923	2,912.6	12,338	.2158	.22193	3.803
89 ..	2,598.3	544.6	.79041	.20959	2,317.9	9,425.8	.2286	.23495	3.628
90 ..	2,053.7	452.2	.77979	.22021	1,820.3	7,107.9	.2419	.24842	3.461
91 ..	1,601.5	369.9	.76902	.23098	1,410.1	5,287.6	.2556	.26232	3.302
92 ..	1,231.6	297.94	.75811	.24189	1,077.1	3,877.5	.2697	.27661	3,148
93 ..	933.66	236.13	.74709	.25291	810.85	2,800.4	.2842	.29121	2.999
94 ..	697.53	184.17	.73597	.26403	601.49	1,989.5	.2990	.30619	2.852
95 ..	513.36	141.32	.72472	.27528	439.47	1,388.0	.3142	.32157	2.704
96 ..	372.04	106.65	.71333	.28667	316.13	948.56	.3298	.33736	2.550
97 ..	265.39	79.16	.70171	.29829	223.77	632.43	.3459	.35376	2.383
98 ..	186.23	57.79	.68968	.31032	155.79	408.66	.3627	.37095	2.194
99 ..	128.44	42.090	.67231	.32769	106.28	252.87	.3805	.39603	1.969
100 ..	86.350	31.094	.63991	.36009	70.021	146.59	.4136	.44407	1.698
101 ..	55.256	23.316	.57804	.42196	43.011	76.566	.4793	.54209	1.386
102 ..	31.940	17.007	.46753	.53247	22.910	33.555	.6169	.74234	1.051
103 ..	14.933	10.686	.28441	.71559	9.0628	10.645	.9037	1.17909	.713
104 ..	4.2471	4.2471	..	1.00000	1.5820	1.5820	1.6110	2.68464	.372

22.—QUEENSLAND.—FEMALE LIFE TABLE, 1891-1900.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	9,360	.90640	.09360	94,449	5,580,041	.2104	.09910	55.800
1 ..	90,640	2,033	.97757	.02243	89,273	5,485,592	.0389	.02277	60.521
2 ..	88,607	949	.98928	.01072	88,076	5,396,319	.0138	.01077	60.902
3 ..	87,658	666	.99241	.00759	87,306	5,308,243	.0088	.00763	60.556
4 ..	86,992	503	.99421	.00579	86,729	5,220,937	.0065	.00580	60.016
5 ..	86,489	382	.99559	.00441	86,290	5,134,208	.0049	.00443	59.363
6 ..	86,107	299	.99653	.00347	85,952	5,047,918	.0038	.00348	58.624
7 ..	85,808	252	.99706	.00294	85,678	4,961,966	.0032	.00294	57.826
8 ..	85,556	213	.99752	.00248	85,447	4,876,288	.0027	.00249	56.995
9 ..	85,343	182	.99786	.00214	85,250	4,790,841	.0023	.00213	56.136
10 ..	85,161	161	.99811	.00189	85,079	4,705,591	.0020	.00189	55.255
11 ..	85,000	148	.99825	.00175	84,925	4,620,512	.0018	.00174	54.359
12 ..	84,852	143	.99832	.00168	84,780	4,535,587	.0017	.00169	53.453
13 ..	84,709	142	.99832	.00168	84,639	4,450,807	.0017	.00168	52.542
14 ..	84,567	156	.99816	.00184	84,490	4,366,168	.0018	.00185	51.620
15 ..	84,411	169	.99800	.00200	84,328	4,281,678	.0019	.00200	50.724
16 ..	84,242	186	.99779	.00221	84,150	4,197,350	.0021	.00221	49,825
17 ..	84,056	201	.99761	.00239	83,957	4,113,200	.0023	.00239	48,934
18 ..	83,855	222	.99736	.00264	83,746	4,029,243	.0025	.00265	48.050
19 ..	83,633	246	.99706	.00294	83,512	3,945,497	.0028	.00295	47.176
20 ..	83,387	270	.99676	.00324	83,254	3,861,985	.0031	.00324	46.314
21 ..	83,117	294	.99646	.00354	82,972	3,778,731	.0034	.00354	45,463
22 ..	82,823	318	.99616	.00384	82,666	3,695,759	.0037	.00385	44.622
23 ..	82,505	345	.99582	.00418	82,335	3,613,093	.0040	.00419	43.792
24 ..	82,160	381	.99536	.00464	81,973	3,530,758	.0044	.00465	42.974
25 ..	81,779	421	.99486	.00514	81,571	3,448,785	.0049	.00516	42.172
26 ..	81,358	450	.99447	.00553	81,135	3,367,214	.0054	.00555	41.388
27 ..	80,908	472	.99417	.00583	80,674	3,286,079	.0057	.00585	40.615
28 ..	80,436	489	.99392	.00608	80,193	3,205,405	.0060	.00610	39.850
29 ..	79,947	498	.99378	.00622	79,699	3,125,212	.0062	.00625	39.091
30 ..	79,449	507	.99362	.00638	79,196	3,045,513	.0063	.00640	38.333
31 ..	78,942	518	.99344	.00656	78,684	2,966,317	.0065	.00658	37.576
32 ..	78,424	534	.99318	.00682	78,159	2,887,633	.0067	.00683	36.821
33 ..	77,890	556	.99286	.00714	77,614	2,809,474	.0070	.00716	36.070
34 ..	77,334	575	.99257	.00743	77,048	2,731,860	.0073	.00746	35.325
35 ..	76,759	593	.99227	.00773	76,464	2,654,812	.0076	.00776	34.586
36 ..	76,166	612	.99197	.00803	75,861	2,578,348	.0079	.00807	33.852
37 ..	75,554	622	.99177	.00823	75,243	2,502,487	.0082	.00827	33.122
38 ..	74,932	620	.99172	.00828	74,622	2,427,244	.0083	.00831	32.393
39 ..	74,312	615	.99172	.00828	74,004	2,352,622	.0083	.00831	31.659
40 ..	73,697	605	.99179	.00821	73,394	2,278,618	.0083	.00824	30.919
41 ..	73,092	597	.99184	.00816	72,793	2,205,224	.0082	.00820	30.171
42 ..	72,495	592	.99184	.00816	72,199	2,132,431	.0082	.00820	29.415
43 ..	71,903	590	.99179	.00821	71,608	2,060,232	.0082	.00824	28.653
44 ..	71,313	595	.99165	.00835	71,017	1,988,624	.0083	.00838	27.886
45 ..	70,718	614	.99131	.00869	70,413	1,917,607	.0085	.00872	27.116
46 ..	70,104	646	.99079	.00921	69,784	1,847,194	.0090	.00926	26.349
47 ..	69,458	674	.99031	.00969	69,123	1,777,410	.0095	.00975	25.590
48 ..	68,784	701	.98981	.01019	68,436	1,708,287	.0100	.01024	24.836
49 ..	68,083	734	.98921	.01079	67,719	1,639,851	.0105	.01084	24.086
50 ..	67,349	774	.98851	.01149	66,965	1,572,132	.0112	.01156	23.343
51 ..	66,575	811	.98783	.01217	66,172	1,505,167	.0119	.01226	22.609
52 ..	65,764	845	.98714	.01286	65,345	1,438,995	.0126	.01293	21.881
53 ..	64,919	884	.98639	.01361	64,480	1,373,650	.0133	.01371	21.159
54 ..	64,035	925	.98555	.01445	63,576	1,309,170	.0141	.01455	20.445
55 ..	63,110	970	.98462	.01538	62,629	1,245,594	.0150	.01549	19.737
56 ..	62,140	1,019	.98360	.01640	61,635	1,182,965	.0160	.01653	19.037
57 ..	61,121	1,071	.98247	.01753	60,590	1,121,330	.0171	.01768	18.346
58 ..	60,050	1,128	.98123	.01877	59,491	1,060,740	.0183	.01896	17.664
59 ..	58,922	1,183	.97992	.02008	58,335	1,001,249	.0196	.02028	16.993
60 ..	57,739	1,244	.97845	.02155	57,122	942,914	.0210	.02178	16.331
61 ..	56,495	1,309	.97683	.02317	55,846	885,792	.0226	.02344	15.679
62 ..	55,186	1,378	.97503	.02497	54,503	829,946	.0243	.02528	15.039
63 ..	53,808	1,458	.97290	.02710	53,086	775,443	.0263	.02746	14.411
64 ..	52,350	1,545	.97049	.02951	51,584	722,357	.0287	.02995	13.799

22.—QUEENSLAND.—FEMALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	50,805	1,620	.96810	.03190	50,001	670,773	.0312	.03240	13.203
66 ..	49,185	1,680	.96585	.03415	48,349	620,772	.0336	.03475	12.621
67 ..	47,505	1,728	.96363	.03637	46,645	572,423	.0359	.03705	12.050
68 ..	45,777	1,769	.96135	.03865	44,896	525,778	.0382	.03940	11.486
69 ..	44,008	1,813	.95880	.04120	43,105	480,882	.0407	.04206	10.927
70 ..	42,195	1,858	.95596	.04404	41,270	437,777	.0435	.04502	10.375
71 ..	40,337	1,917	.95249	.04751	39,384	396,507	.0467	.04867	9.830
72 ..	38,420	1,992	.94813	.05187	37,431	357,123	.0508	.05322	9.295
73 ..	36,428	2,083	.94282	.05718	35,394	319,692	.0559	.05885	8.776
74 ..	34,345	2,175	.93668	.06332	33,265	284,298	.0620	.06538	8.278
75 ..	32,170	2,263	.92967	.07033	31,045	251,033	.0690	.07289	7.803
76 ..	29,907	2,334	.92193	.07807	28,745	219,988	.0770	.08120	7.356
77 ..	27,573	2,383	.91357	.08643	26,384	191,243	.0857	.09032	6.936
78 ..	25,190	2,401	.90469	.09531	23,989	164,859	.0952	.10009	6.545
79 ..	22,789	2,382	.89547	.10453	21,595	140,870	.1052	.11030	6.181
80 ..	20,407	2,328	.88595	.11405	19,237	119,275	.1157	.12102	5.845
81 ..	18,079	2,235	.87635	.12365	16,953	100,038	.1265	.13184	5.533
82 ..	15,844	2,112	.86672	.13328	14,777	83,085	.1375	.14292	5.244
83 ..	13,732	1,962	.85708	.14292	12,738	68,308	.1486	.15403	4.974
84 ..	11,770	1,798.1	.84727	.15273	10,857	55,570	.1599	.16562	4.721
85 ..	9,971.9	1,622.2	.83732	.16268	9,145.9	44,713	.1716	.17737	4.484
86 ..	8,349.7	1,441.4	.82737	.17263	7,614.0	35,567	.1835	.18931	4.260
87 ..	6,908.3	1,261.1	.81745	.18255	6,263.0	27,953	.1955	.20136	4.046
88 ..	5,647.2	1,087.8	.80738	.19262	5,089.3	21,690	.2077	.21374	3.841
89 ..	4,559.4	925.2	.79708	.20292	4,083.8	16,601	.2203	.22655	3.641
90 ..	3,634.2	776.0	.78648	.21352	3,234.4	12,517	.2334	.23992	3.444
91 ..	2,858.2	641.8	.77544	.22456	2,526.8	9,283.0	.2471	.25400	3.248
92 ..	2,216.4	523.6	.76377	.23623	1,945.4	6,756.2	.2617	.26915	3.048
93 ..	1,692.8	421.1	.75126	.24874	1,474.4	4,810.8	.2775	.28561	2.842
94 ..	1,271.7	334.63	.73683	.26317	1,097.9	3,336.4	.2950	.30479	2.624
95 ..	937.07	264.87	.71735	.28265	799.39	2,238.5	.3170	.33134	2.389
96 ..	672.20	208.77	.68941	.31059	563.50	1,439.1	.3495	.37049	2.141
97 ..	463.43	161.37	.65181	.34819	379.01	875.64	.3970	.42577	1.889
98 ..	302.06	119.25	.60520	.39480	239.15	496.63	.4620	.49864	1.644
99 ..	182.81	82.47	.54886	.45114	138.78	257.48	.5455	.59425	1.408
100 ..	100.34	52.109	.48070	.51930	72.061	118.70	.6543	.72312	1.183
101 ..	48.231	29.071	.39725	.60275	32.088	46.640	.8107	.90598	.967
102 ..	19.160	13.533	.29368	.70632	11.378	14.552	1.0357	1.18940	.759
103 ..	5.6268	4.7052	.16379	.83621	2.8181	3.1738	1.4148	1.66964	.564
104 ..	.92162	.92162	..	1.00000	.35570	.35570	2.2035	2.59100	.386

23.—QUEENSLAND.—MALE LIFE TABLE, 1901-10.

0 ..	100,000	9,059	.90941	.09059	94,391	5,420,344	.2328	.09597	54.203
1 ..	90,941	1,421	.98437	.01563	89,879	5,325,953	.0296	.01581	58.565
2 ..	89,520	614	.99314	.00686	89,172	5,236,074	.0088	.00689	58.491
3 ..	88,906	429	.99518	.00482	88,680	5,146,902	.0056	.00484	57.892
4 ..	88,477	327	.99630	.00370	88,306	5,058,222	.0042	.00370	57.170
5 ..	88,150	252	.99715	.00285	88,019	4,969,916	.0032	.00286	56.380
6 ..	87,898	204	.99768	.00232	87,793	4,881,897	.0025	.00232	55.540
7 ..	87,694	184	.99791	.00209	87,601	4,794,104	.0022	.00210	54.669
8 ..	87,510	171	.99804	.00196	87,424	4,706,503	.0020	.00196	53.782
9 ..	87,339	160	.99816	.00184	87,258	4,619,079	.0019	.00183	52.887
10 ..	87,179	157	.99821	.00179	87,101	4,531,821	.0018	.00180	51.983
11 ..	87,022	160	.99816	.00184	86,943	4,444,720	.0018	.00184	51.076
12 ..	86,862	170	.99804	.00196	86,778	4,357,777	.0019	.00196	50.169
13 ..	86,692	181	.99791	.00209	86,603	4,270,999	.0020	.00209	49.266
14 ..	86,511	207	.99761	.00239	86,410	4,184,396	.0022	.00240	48.368
15 ..	86,304	246	.99715	.00285	86,184	4,097,986	.0026	.00285	47.483
16 ..	86,058	285	.99669	.00331	85,918	4,011,802	.0031	.00332	46.617
17 ..	85,773	317	.99630	.00370	85,617	3,925,884	.0035	.00370	45.771
18 ..	85,456	350	.99591	.00409	85,284	3,840,267	.0039	.00410	44.939
19 ..	85,106	383	.99550	.00450	84,917	3,754,983	.0043	.00451	44,121

23.—QUEENSLAND.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	84,723	411	.99515	.00485	84,519	3,670,066	.0047	.00486	43.318
21 ..	84,312	430	.99490	.00510	84,098	3,585,547	.0050	.00511	42.527
22 ..	83,882	439	.99476	.00524	83,663	3,501,449	.0052	.00525	41.743
23 ..	83,443	445	.99467	.00533	83,221	3,417,786	.0053	.00535	40.960
24 ..	82,998	455	.99451	.00549	82,772	3,334,565	.0054	.00550	40.176
25 ..	82,543	470	.99431	.00569	82,309	3,251,793	.0056	.00571	39.395
26 ..	82,073	479	.99417	.00583	81,834	3,169,484	.0058	.00585	38.618
27 ..	81,594	483	.99408	.00592	81,353	3,087,650	.0059	.00594	37.842
28 ..	81,111	493	.99392	.00608	80,866	3,006,297	.0060	.00610	37.064
29 ..	80,618	507	.99371	.00629	80,366	2,925,431	.0062	.00631	36.288
30 ..	80,111	519	.99353	.00647	79,853	2,845,065	.0064	.00650	35.514
31 ..	79,592	531	.99332	.00668	79,328	2,765,212	.0066	.00669	34.742
32 ..	79,061	543	.99314	.00686	78,791	2,685,884	.0068	.00689	33.972
33 ..	78,518	558	.99289	.00711	78,241	2,607,093	.0070	.00713	33.204
34 ..	77,960	580	.99257	.00743	77,672	2,528,852	.0073	.00747	32.438
35 ..	77,380	596	.99229	.00771	77,084	2,451,180	.0076	.00773	31.677
36 ..	76,784	620	.99193	.00807	76,476	2,374,096	.0079	.00811	30.919
37 ..	76,164	644	.99154	.00846	75,844	2,297,620	.0083	.00849	30.167
38 ..	75,520	670	.99113	.00887	75,187	2,221,776	.0087	.00891	29.420
39 ..	74,850	693	.99074	.00926	74,505	2,146,589	.0091	.00930	28.679
40 ..	74,157	716	.99035	.00965	73,801	2,072,084	.0095	.00970	27.942
41 ..	73,441	737	.98997	.01003	73,074	1,998,283	.0099	.01009	27.209
42 ..	72,704	762	.98951	.01049	72,325	1,925,209	.0103	.01054	26.480
43 ..	71,942	791	.98901	.01099	71,549	1,852,884	.0108	.01106	25.755
44 ..	71,151	819	.98848	.01152	70,744	1,781,335	.0113	.01158	25.036
45 ..	70,332	857	.98783	.01217	69,907	1,710,591	.0119	.01226	24.322
46 ..	69,475	896	.98710	.01290	69,030	1,640,684	.0126	.01298	23.615
47 ..	68,579	940	.98630	.01370	68,113	1,571,654	.0134	.01380	22.917
48 ..	67,639	980	.98551	.01449	67,152	1,503,541	.0142	.01459	22.229
49 ..	66,659	1,019	.98471	.01529	66,153	1,436,389	.0150	.01540	21.548
50 ..	65,640	1,058	.98388	.01612	65,114	1,370,236	.0158	.01625	20.875
51 ..	64,582	1,099	.98299	.01701	64,036	1,305,122	.0167	.01716	20.209
52 ..	63,483	1,135	.98211	.01789	62,919	1,241,086	.0176	.01804	19.550
53 ..	62,348	1,171	.98123	.01877	61,765	1,178,167	.0185	.01896	18.897
54 ..	61,177	1,202	.98035	.01965	60,579	1,116,402	.0194	.01984	18.249
55 ..	59,975	1,234	.97942	.02058	59,361	1,055,823	.0203	.02079	17.604
56 ..	58,741	1,270	.97839	.02161	58,109	996,462	.0213	.02186	16.964
57 ..	57,471	1,305	.97728	.02272	56,822	938,353	.0224	.02297	16.327
58 ..	56,166	1,347	.97602	.02398	55,496	881,531	.0236	.02427	15.695
59 ..	54,819	1,398	.97450	.02550	54,125	826,035	.0250	.02583	15.068
60 ..	53,421	1,458	.97270	.02730	52,697	771,910	.0267	.02767	14.450
61 ..	51,963	1,529	.97058	.02942	51,205	719,213	.0287	.02986	13.841
62 ..	50,434	1,611	.96805	.03195	49,636	668,008	.0311	.03246	13.245
63 ..	48,823	1,700	.96518	.03482	47,980	618,372	.0339	.03543	12.666
64 ..	47,123	1,788	.96206	.03794	46,236	570,392	.0370	.03867	12.104
65 ..	45,335	1,875	.95865	.04135	44,404	524,156	.0404	.04223	11.562
66 ..	43,460	1,955	.95501	.04499	42,489	479,752	.0441	.04601	11.039
67 ..	41,505	2,024	.95124	.04876	40,498	437,263	.0480	.04998	10.535
68 ..	39,481	2,077	.94739	.05261	38,446	396,765	.0520	.05402	10.050
69 ..	37,404	2,114	.94347	.05653	36,349	358,319	.0561	.05816	9.580
70 ..	35,290	2,136	.93946	.06054	34,223	321,970	.0603	.06241	9.123
71 ..	33,154	2,143	.93536	.06464	32,083	287,747	.0646	.06680	8.679
72 ..	31,011	2,141	.93096	.06904	29,940	255,664	.0691	.07151	8.244
73 ..	28,870	2,139	.92591	.07409	27,800	225,724	.0741	.07694	7.819
74 ..	26,731	2,140	.91996	.08004	25,661	197,924	.0800	.08340	7.404
75 ..	24,591	2,137	.91308	.08692	23,522	172,263	.0870	.09085	7.005
76 ..	22,454	2,126	.90532	.09468	21,389	148,741	.0950	.09940	6.624
77 ..	20,328	2,090	.89718	.10282	19,279	127,352	.1040	.10841	6.265
78 ..	18,238	2,021	.88918	.11082	17,221	108,073	.1130	.11736	5.926
79 ..	16,217	1,934	.88076	.11924	15,242	90,852	.1220	.12689	5.602
80 ..	14,283	1,828	.87201	.12799	13,3[illegible]	75,610	.1320	.13683	5.294
81 ..	12,455	1,707	.86294	.13706	11,591	62,250	.1420	.14727	4.998
82 ..	10,748	1,579.5	.85306	.14694	9,947.3	50,659	.1530	.15879	4.713
83 ..	9,168.5	1,444.4	.84246	.15754	8,434.8	40,711	.1650	.17124	4.440
84 ..	7,724.1	1,304.0	.83117	.16883	7,060.3	32,276	.1780	.18469	4.179

23.—QUEENSLAND.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	6,420.1	1,160.5	.81924	.18076	5,828.0	25,216	.1920	.19912	3.928
86 ..	5,259.6	1,019.0	.80627	.19373	4,738.5	19,388	.2070	.21505	3.686
87 ..	4,240.6	882.5	.79188	.20812	3,788.2	14,650	.2240	.23296	3.455
88 ..	3,358.1	751.6	.77618	.22382	2,971.6	10,861	.2430	.25293	3.234
89 ..	2,606.5	626.5	.75966	.24034	2,283.2	7,889.9	.2640	.27440	3.027
90 ..	1,980.0	510.0	.74242	.25758	1,715.8	5,606.7	.2860	.29724	2.832
91 ..	1,470.0	405.6	.72409	.27591	1,259.0	3,890.9	.3100	.32216	2.647
92 ..	1,064.4	314.19	.70481	.29519	900.25	2,631.9	.3360	.34900	2.473
93 ..	750.21	236.58	.68465	.31535	626.03	1,731.6	.3640	.37791	2.308
94 ..	513.63	172.70	.66376	.33624	422.50	1,105.6	.3940	.40876	2.153
95 ..	340.93	121.98	.64223	.35777	276.21	683.08	.4260	.44162	2.004
96 ..	218.95	83.22	.61991	.38009	174.54	406.87	.4600	.47680	1.858
97 ..	135.73	54.833	.59601	.40399	106.29	232.33	.4970	.51588	1.712
98 ..	80.897	34.819	.56959	.43041	62.096	126.04	.5390	.56073	1.558
99 ..	46.078	21.461	.53426	.46574	34.426	63.946	.5880	.62340	1.388
100 ..	24.617	12.712	.48362	.51638	17.659	29.520	.6658	.71986	1.199
101 ..	11.905	7.0086	.41128	.58872	8.0116	11.861	.7872	.87481	.996
102 ..	4.8964	3.3744	.31084	.68916	2.9694	3.8495	.9898	1.1364	.786
103 ..	1.5220	1.2543	.17591	.82409	.78120	.88009	1.3472	1.6056	.578
104 ..	.26774	.26774	..	1.00000	.09889	.09889	2.1284	2.7075	.369

24.—QUEENSLAND.—FEMALE LIFE TABLE, 1901-10.

0 ..	100,000	7,490	.92510	.07490	95,544	5,929,376	.1677	.07839	59.294
1 ..	92,510	1,502	.98376	.01624	91,472	5,833,832	.0295	.01642	63.062
2 ..	91,008	612	.99328	.00672	90,657	5,742,360	.0090	.00675	63.097
3 ..	90,396	413	.99543	.00457	90,177	5,651,703	.0053	.00458	62.522
4 ..	89,983	314	.99651	.00349	89,819	5,561,526	.0039	.00350	61.806
5 ..	89,669	240	.99733	.00267	89,544	5,471,707	.0029	.00268	61.021
6 ..	89,429	191	.99786	.00214	89,331	5,382,163	.0023	.00214	60.184
7 ..	89,238	168	.99811	.00189	89,153	5,292,832	.0020	.00188	59.311
8 ..	89,070	156	.99825	.00175	88,991	5,203,679	.0018	.00175	58.422
9 ..	88,914	147	.99834	.00166	88,840	5,114,688	.0017	.00165	57.524
10 ..	88,767	137	.99846	.00154	88,698	5,025,848	.0016	.00154	56.618
11 ..	88,630	133	.99850	.00150	88,563	4,937,150	.0015	.00150	55.705
12 ..	88,497	136	.99846	.00154	88,430	4,848,587	.0015	.00154	54.788
13 ..	88,361	146	.99834	.00166	88,289	4,760,157	.0016	.00165	53.872
14 ..	88,215	155	.99825	.00175	88,138	4,671,868	.0017	.00176	52.960
15 ..	88,060	166	.99811	.00189	87,978	4,583,730	.0018	.00189	52.052
16 ..	87,894	184	.99791	.00209	87,804	4,495,752	.0020	.00210	51.150
17 ..	87,710	202	.99770	.00230	87,610	4,407,948	.0022	.00231	50.256
18 ..	87,508	219	.99749	.00251	87,400	4,320,338	.0024	.00251	49.371
19 ..	87,289	235	.99731	.00269	87,173	4,232,938	.0026	.00270	48.493
20 ..	87,054	256	.99706	.00294	86,928	4,145,765	.0028	.00294	47.623
21 ..	86,798	281	.99676	.00324	86,660	4,058,837	.0031	.00324	46.762
22 ..	86,517	307	.99646	.00354	86,365	3,972,177	.0034	.00355	45.912
23 ..	86,210	326	.99621	.00379	86,048	3,885,812	.0037	.00379	45.074
24 ..	85,884	340	.99605	.00395	85,715	3,799,764	.0039	.00397	44.243
25 ..	85,544	350	.99591	.00409	85,370	3,714,049	.0040	.00410	43.417
26 ..	85,194	366	.99570	.00430	85,012	3,628,679	.0042	.00431	42.593
27 ..	84,828	380	.99552	.00448	84,639	3,543,667	.0044	.00449	41.775
28 ..	84,448	396	.99531	.00469	84,251	3,459,028	.0046	.00470	40.960
29 ..	84,052	411	.99511	.00489	83,848	3,374,777	.0048	.00490	40.151
30 ..	83,641	424	.99492	.00508	83,430	3,290,929	.0050	.00508	39.346
31 ..	83,217	440	.99472	.00528	82,998	3,207,499	.0052	.00530	38.544
32 ..	82,777	458	.99447	.00553	82,550	3,124,501	.0054	.00555	37.746
33 ..	82,319	480	.99417	.00583	82,081	3,041,951	.0057	.00585	36.953
34 ..	81,839	498	.99392	.00608	81,591	2,959,870	.0060	.00610	36.167
35 ..	81,341	506	.99378	.00622	81,089	2,878,279	.0062	.00624	35.385
36 ..	80,835	516	.99362	.00638	80,578	2,797,190	.0063	.00640	34.604
37 ..	80,319	529	.99341	.00659	80,056	2,716,612	.0065	.00661	33.823
38 ..	79,790	540	.99323	.00677	79,521	2,636,556	.0067	.00679	33.044
39 ..	79,250	556	.99298	.00702	78,974	2,557,035	.0069	.00704	32.265

24.—QUEENSLAND.—FEMALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year. of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	78,694	576	.99268	.00732	78,408	2,478,061	.0072	.00735	31.490
41 ..	78,118	595	.99238	.00762	77,822	2,399,653	.0075	.00765	30.718
42 ..	77,523	610	.99213	.00787	77,219	2,321,831	.0078	.00790	29.950
43 ..	76,913	621	.99193	.00807	76,612	2,244,612	.0080	.00811	29.184
44 ..	76,292	630	.99175	.00825	75,978	2,168,000	.0082	.00829	28.417
45 ..	75,662	640	.99154	.00846	75,343	2,092,022	.0084	.00849	27.650
46 ..	75,022	646	.99138	.00862	74,700	2,016,679	.0086	.00865	26.881
47 ..	74,376	652	.99124	.00876	74,051	1,941,979	.0087	.00880	26.110
48 ..	73,724	664	.99099	.00901	73,393	1,867,928	.0089	.00905	25.337
49 ..	73,060	683	.99065	.00935	72,720	1,794,535	.0092	.00939	24.562
50 ..	72,377	710	.99019	.00981	72,024	1,721,815	.0096	.00986	23.790
51 ..	71,667	737	.98971	.01029	71,301	1,649,791	.0101	.01034	23.020
52 ..	70,930	768	.98917	.01083	70,549	1,578,490	.0106	.01089	22.254
53 ..	70,162	805	.98853	.01147	69,763	1,507,941	.0112	.01154	21.492
54 ..	69,357	848	.98778	.01222	68,937	1,438,178	.0119	.01230	20.736
55 ..	68,509	894	.98694	.01306	68,066	1,369,241	.0127	.01313	19.986
56 ..	67,615	950	.98596	.01404	67,145	1,301,175	.0136	.01415	19.244
57 ..	66,665	1,014	.98478	.01522	66,164	1,234,030	.0147	.01533	18.511
58 ..	65,651	1,090	.98340	.01660	65,113	1,167,866	.0160	.01674	17.789
59 ..	64,561	1,173	.98184	.01816	63,982	1,102,753	.0175	.01833	17.081
60 ..	63,388	1,262	.98008	.01992	62,765	1,038,771	.0192	.02011	16.388
61 ..	62,126	1,363	.97807	.02193	61,453	976,006	.0211	.02218	15.710
62 ..	60,763	1,472	.97578	.02422	60,036	914,553	.0233	.02452	15.051
63 ..	59,291	1,588	.97322	.02678	58,506	854,517	.0258	.02714	14.412
64 ..	57,703	1,699	.97055	.02945	56,862	796,011	.0285	.02988	13.795
65 ..	56,004	1,801	.96783	.03217	55,112	739,149	.0313	.03268	13.198
66 ..	54,203	1,891	.96512	.03488	53,264	684,037	.0341	.03550	12.620
67 ..	52,312	1,965	.96243	.03757	51,335	630,773	.0369	.03828	12.058
68 ..	50,347	2,028	.95973	.04027	49,338	579,438	.0397	.04110	11.509
69 ..	48,319	2,077	.95702	.04298	47,284	530,100	.0425	.04393	10.971
70 ..	46,242	2,120	.95416	.04584	45,185	482,816	.0454	.04692	10.441
71 ..	44,122	2,159	.95106	.04894	43,046	437,631	.0485	.05016	9.919
72 ..	41,963	2,199	.94759	.05241	40,868	394,585	.0519	.05381	9.403
73 ..	39,764	2,255	.94330	.05670	38,642	353,717	.0559	.05836	8.895
74 ..	37,509	2,322	.93808	.06192	36,354	315,075	.0610	.06387	8.400
75 ..	35,187	2,393	.93201	.06799	33,996	278,721	.0670	.07039	7.921
76 ..	32,794	2,458	.92504	.07496	31,570	244,725	.0740	.07786	7.463
77 ..	30,336	2,513	.91717	.08283	29,083	213,155	.0820	.08641	7.026
78 ..	27,823	2,534	.90891	.09109	26,556	184,072	.0910	.09542	6.616
79 ..	25,289	2,509	.90080	.09920	24,031	157,516	.1000	.10441	6.229
80 ..	22,780	2,452	.89234	.10766	21,549	133,485	.1090	.11379	5.860
81 ..	20,328	2,378	.88302	.11698	19,132	111,936	.1190	.12429	5.506
82 ..	17,950	2,281	.87291	.12709	16,801	92,804	.1300	.13577	5.170
83 ..	15,669	2,162	.86207	.13793	14,577	76,003	.1420	.14832	4.851
84 ..	13,507	2,019	.85051	.14949	12,485	61,426	.1550	.16171	4.548
85 ..	11,488	1,857.9	.83826	.16174	10,545	48,941	.1690	.17619	4.260
86 ..	9,630.1	1,681.3	.82541	.17459	8,774.5	38,396	.1840	.19161	3.987
87 ..	7,948.8	1,498.2	.81152	.18848	7,184.4	29,621	.2000	.20854	3.726
88 ..	6,450.6	1,314.3	.79625	.20375	5,778.2	22,437	.2180	.22746	3.478
89 ..	5,136.3	1,131.5	.77970	.22030	4,555.5	16,659	.2380	.24838	3.243
90 ..	4,004.8	953.3	.76197	.23803	3,513.7	12,103	.2600	.27131	3.022
91 ..	3,051.5	783.7	.74316	.25684	2,646.1	8,589.3	.2840	.29617	2.815
92 ..	2,267.8	627.4	.72337	.27663	1,941.8	5,943.2	.3100	.32310	2.621
93 ..	1,640.4	487.7	.70268	.29732	1,385.7	4,001.4	.3380	.35195	2.439
94 ..	1,152.7	367.43	.68124	.31876	959.82	2,615.7	.3680	.38281	2.269
95 ..	785.27	267.68	.65913	.34087	643.96	1,655.9	.4000	.41568	2.109
96 ..	517.59	188.16	.63646	.36354	417.66	1,012.0	.4340	.45051	1.955
97 ..	329.43	127.38	.61334	.38666	261.35	594.29	.4700	.48739	1.804
98 ..	202.05	82.85	.58993	.41007	157.51	332.94	.5080	.52600	1.648
99 ..	119.20	52.651	.55832	.44168	90.780	175.43	.5480	.57998	1.472
100 ..	66.549	32.570	.51059	.48941	48.865	84.655	.6177	.66653	1.272
101 ..	33.979	19.068	.43882	.56118	23.501	35.790	.7267	.81137	1.053
102 ..	14.911	9.9146	.33509	.66491	9.3275	12.289	.9206	1.0629	.824
103 ..	4.9964	4.0397	.19148	.80852	2.6236	2.9613	1.2661	1.5398	.593
104 ..	.95671	.95671	..	1.00000	.33770	.33770	2.0398	2.8330	.353

25.—SOUTH AUSTRALIA.—MALE LIFE TABLE, 1881-90.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	12,761	.87239	.12761	92,408	5,061,004	.2809	.13809	50.610
1 ..	87,239	2,532	.97098	.02902	85,480	4,968,596	.0547	.02962	56.954
2 ..	84,707	917	.98917	.01083	84,170	4,883,116	.0150	.01089	57.647
3 ..	83,790	656	.99218	.00782	83,446	4,798,946	.0082	.00786	57.273
4 ..	83,134	526	.99367	.00633	82,861	4,715,500	.0070	.00635	56.722
5 ..	82,608	423	.99488	.00512	82,389	4,632,639	.0058	.00513	56.080
6 ..	82,185	342	.99584	.00416	82,008	4,550,250	.0046	.00417	55.366
7 ..	81,843	284	99653	.00347	81,697	4,468,242	.0038	.00348	54.595
8 ..	81,559	240	.99706	.00294	81,435	4,386,545	.0032	.00295	53.784
9 ..	81,319	199	.99756	.00244	81,216	4,305,110	.0027	.00245	52.941
10 ..	81,120	164	.99798	.00202	81,036	4,223,894	.0022	.00202	52.070
11 ..	80,956	147	.99818	.00182	80,882	4,142,858	.0019	.00182	51.174
12 ..	80,809	152	.99811	.00189	80,734	4,061,976	.0018	.00188	50.266
13 ..	80,657	177	.99781	.00219	80,571	3,981,242	.0020	.00220	49.360
14 ..	80,480	216	.99731	.00269	80,376	3,900,671	.0024	.00269	48.468
15 ..	80,264	273	.99660	.00340	80,132	3,820,295	.0030	.00341	47.597
16 ..	79,991	322	.99598	.00402	79,833	3,740,163	.0038	.00403	46.757
17 ..	79,669	342	.99570	.00430	79,499	3,660,330	.0042	.00430	45.944
18 ..	79,327	354	.99554	.00446	79,150	3,580,831	.0044	.00447	45.140
19 ..	78,973	350	.99557	.00443	78,798	3,501,681	.0045	.00444	44.340
20 ..	78,623	345	.99561	.00439	78,451	3,422,883	.0044	.00440	43.535
21 ..	78,278	351	.99552	.00448	78,103	3,344,432	.0044	.00449	42.725
22 ..	77,927	368	.99527	.00473	77,745	3,266,329	0046	.00473	41.915
23 ..	77,559	394	.99492	.00508	77,364	3,188,584	.0049	.00509	41.112
24 ..	77,165	424	.99451	.00549	76,955	3,111,220	.0053	.00551	40.319
25 ..	76,741	452	.99410	.00590	76,517	3,034,265	.0057	.00591	39.539
26 ..	76,289	473	.99380	.00620	76,054	2,957,748	.0061	.00622	38.770
27 ..	75,816	484	.99362	.00638	75,575	2,881,694	.0063	.00640	38.009
28 ..	75,332	493	.99346	.00654	75,086	2,806,119	.0065	.00657	37.250
29 ..	74,839	496	.99337	.00663	74,591	2,731,033	.0066	.00665	36.492
30 ..	74,343	500	.99328	.00672	74,094	2,656,442	.0067	.00675	35.732
31 ..	73,843	510	.99309	.00691	73,589	2,582,348	.0068	.00693	34.971
32 ..	73,333	530	.99277	.00723	73,070	2,508,759	.0071	.00725	34.211
33 ..	72,803	548	.99248	.00752	72,530	2,435,689	.0074	.00756	33.456
34 ..	72,255	565	.99218	.00782	71,974	2,363,159	.0077	.00785	32.706
35 ..	71,690	582	.99188	.00812	71,400	2,291,185	.0080	.00815	31.960
36 ..	71,108	598	.99159	.00841	70,810	2,219,785	.0083	.00845	31.217
37 ..	70,510	614	.99129	.00871	70,204	2,148,975	.0086	.00875	30.478
38 ..	69,896	630	.99099	.00901	69,582	2,078,771	.0089	.00905	29.741
39 ..	69,266	645	.99070	.00930	68,945	2,009,189	.0092	.00936	29.007
40 ..	68,621	655	.99044	.00956	68,294	1,940,244	.0095	.00959	28.275
41 ..	67,966	662	.99026	.00974	67,636	1,871,950	.0097	.00979	27.542
42 ..	67,304	676	.98997	.01003	66,967	1,804,314	.0099	.01009	26.808
43 ..	66,628	697	.98953	.01047	66,282	1,737,347	.0103	.01052	26.075
44 ..	65,931	734	.98887	.01113	65,567	1,671,065	.0108	.01119	25.346
45 ..	65,197	780	.98803	.01197	64,811	1,605,498	.0116	.01203	24.625
46 ..	64,417	825	.98719	.01281	64,008	1,540,687	.0125	.01289	23.917
47 ..	63,592	866	.98639	.01361	63,162	1,476,679	.0133	.01371	23.221
48 ..	62,726	903	.98560	.01440	62,278	1,413,517	.0141	.01450	22.535
49 ..	61,823	938	.98483	.01517	61,357	1,351,239	.0149	.01529	21.857
50 ..	60,885	972	.98403	.01597	60,402	1,289,882	.0157	.01609	21.186
51 ..	59,913	1,004	.98324	.01676	59,414	1,229,480	.0165	.01690	20.521
52 ..	58,909	1,035	.98243	.01757	58,394	1,170,066	.0173	.01772	19.862
53 ..	57,874	1,074	.98145	.01855	57,341	1,111,672	.0182	.01873	19.208
54 ..	56,800	1,124	.98021	.01979	56,243	1,054,331	.0193	.01998	18.562
55 ..	55,676	1,184	.97872	.02128	55,089	998,088	.0207	.02149	17.927
56 ..	54,492	1,239	.97726	.02274	53,877	942,999	.0223	.02300	17.305
57 ..	53,253	1,282	.97593	.02407	52,615	889,122	.0237	.02437	16.696
58 ..	51,971	1,316	.97468	.02532	51,316	836,507	.0250	.02565	16.096
59 ..	50,655	1,347	.97342	.02658	49,984	785,191	.0263	.02695	15.501
60 ..	49,308	1,376	.97210	.02790	48,623	735,207	.0276	.02830	14.911
61 ..	47,932	1,407	.97064	.02936	47,231	686,584	.0290	.02979	14.324
62 ..	46,525	1,441	.96901	.03099	45,808	639,353	.0306	.03146	13.742
63 ..	45,084	1,483	.96712	.03288	44,347	593,545	.0324	.03344	13.165
64 ..	43,601	1,547	.96452	.03548	42,834	549,198	.0346	.03612	12.596

25.—SOUTH AUSTRALIA.—MALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	42,054	1,634	.96115	.03885	41,244	506,364	.0378	.03962	12.041
66 ..	40,420	1,718	.95748	.04252	39,568	465,120	.0415	.04342	11.507
67 ..	38,702	1,791	.95374	.04626	37,812	425,552	.0454	.04737	10.996
68 ..	36,911	1,841	.95010	.04990	35,994	387,740	.0493	.05115	10.505
69 ..	35,070	1,866	.94680	.05320	34,138	351,746	.0530	.05466	10.030
70 ..	33,204	1,868	.94376	.05624	32,270	317,608	.0563	.05789	9.565
71 ..	31,336	1,859	.94068	.05932	30,406	285,338	.0595	.06114	9.106
72 ..	29,477	1,856	.93702	.06298	28,550	254,932	.0629	.06501	8.649
73 ..	27,621	1,873	.93220	.06780	26,686	226,382	.0674	.07019	8.196
74 ..	25,748	1,895	.92640	.07360	24,802	199,696	.0732	.07641	7.756
75 ..	23,853	1,908	.91998	.08002	22,900	174,894	.0798	.08332	7.332
76 ..	21,945	1,910	.91298	.08702	20,989	151,994	.0871	.09100	6.926
77 ..	20,035	1,896	.90538	.09462	19,085	131,005	.0951	.09935	6.539
78 ..	18,139	1,864	.89722	.10278	17,203	111,920	.1038	.10835	6.170
79 ..	16,275	1,814	.88853	.11147	15,363	94,717	.1132	.11808	5.820
80 ..	14,461	1,746	.87925	.12075	13,581	79,354	.1233	.12856	5.487
81 ..	12,715	1,661	.86936	.13064	11,877	65,773	.1342	.13985	5.173
82 ..	11,054	1,560.0	.85891	.14109	10,265	53,896	.1459	.15197	4.876
83 ..	9,494.0	1,443.7	.84793	.15207	8,762.0	43,631	.1584	.16477	4.596
84 ..	8,050.3	1,315.6	.83658	.16342	7,381.5	34,869	.1716	.17823	4.331
85 ..	6,734.7	1,178.2	.82505	.17495	6,134.0	27,487	.1853	.19208	4.081
86 ..	5,556.5	1,037.2	.81334	.18666	5,026.2	21,353	.1994	.20636	3.843
87 ..	4,519.3	898.0	.80131	.19869	4,059.0	16,327	.2139	.22124	3.613
88 ..	3,621.3	765.9	.78850	.21150	3,227.8	12,268	.2293	.23728	3.388
89 ..	2,855.4	644.4	.77430	.22570	2,523.6	9,040.6	.2463	.25535	3.166
90 ..	2,211.0	535.2	.75793	.24207	1,934.8	6,517.0	.2658	.27662	2.948
91 ..	1,675.8	437.8	.73875	.26125	1,449.2	4,582.2	.2892	.30210	2.734
92 ..	1,238.0	351.11	.71641	.28359	1,055.6	3,133.0	.3172	.33262	2.531
93 ..	886.89	272.97	.69221	.30779	744.27	2,077.4	.3504	.36676	2.342
94 ..	613.92	203.94	.66781	.33219	506.67	1,333.1	.3856	.40251	2.171
95 ..	409.98	146.14	.64355	.35645	332.60	826.43	.4221	.43939	2.016
96 ..	263.84	100.39	.61950	.38050	210.31	493.83	.4596	.47734	1.872
97 ..	163.45	66.101	.59559	.40441	127.95	283.52	.4983	.51662	1.735
98 ..	97.349	41.682	.57183	.42817	74.810	155.57	.5383	.55717	1.598
99 ..	55.667	25.340	.54479	.45521	41.882	80.756	.5798	.60503	1.451
100 ..	30.327	14.932	.50762	.49238	22.158	38.874	.6349	.67389	1.282
101 ..	15.395	8.4673	.45001	.54999	10.724	16.716	.7211	.78957	1.086
102 ..	6.9277	4.4461	.35822	.64178	4.4330	5.9912	.8758	1.00296	.865
103 ..	2.4816	1.9478	.21509	.78491	1.3640	1.5582	1.1774	1.42801	.628
104 ..	.53378	.53378	..	1.00000	.19423	.19423	1.8960	2.74819	.364

26.—SOUTH AUSTRALIA.—FEMALE LIFE TABLE, 1881-90.

0 ..	100,000	11,268	.88732	.11268	93,321	5,381,406	.2395	.12074	53.814
1 ..	88,732	2,402	.97293	.02707	87,098	5,288,085	.0500	.02758	59.596
2 ..	86,330	882	.98978	.01022	85,815	5,200,987	.0144	.01028	60.245
3 ..	85,448	618	.99277	.00723	85,123	5,115,172	.0079	.00726	59.863
4 ..	84,830	491	.99421	.00579	84,575	5,030,049	.0063	.00581	59.296
5 ..	84,339	391	.99536	.00464	84,136	4,945,474	.0050	.00465	58.638
6 ..	83,948	316	.99623	.00377	83,785	4,861,338	.0041	.00377	57.909
7 ..	83,632	268	.99680	.00320	83,494	4,777,553	.0035	.00321	57.126
8 ..	83,364	224	.99731	.00269	83,249	4,694,059	.0029	.00269	56.308
9 ..	83,140	195	.99765	.00235	83,040	4,610,810	.0025	.00235	55.458
10 ..	82,945	174	.99791	.00209	82,857	4,527,770	.0022	.00210	54.588
11 ..	82,771	160	.99807	.00193	82,690	4,444,913	.0020	.00193	53.701
12 ..	82,611	159	.99807	.00193	82,532	4,362,223	.0019	.00193	52.804
13 ..	82,452	173	.99791	.00209	82,367	4,279,691	.0020	.00210	51.905
14 ..	82,279	195	.99763	.00237	82,184	4,197,324	.0022	.00237	51.013
15 ..	82,084	241	.99706	.00294	81,968	4,115,140	.0026	.00294	50.133
16 ..	81,843	296	.99639	.00361	81,699	4,033,172	.0033	.00362	49.279
17 ..	81,547	339	.99584	.00416	81,381	3,951,473	.0039	.00417	48.456
18 ..	81,208	373	.99541	.00459	81,024	3,870,092	.0044	.00460	47.657
19 ..	80,835	395	.99511	.00489	80,639	3,789,068	.0048	.00490	46.874

26.—SOUTH AUSTRALIA.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	80,440	407	.99495	.00505	80,237	3,708,429	.0050	.00507	46.102
21 ..	80,033	410	.99488	.00512	79,829	3,628,192	.0051	.00514	45.334
22 ..	79,623	420	.99472	.00528	79,414	3,548,363	.0052	.00529	44.565
23 ..	79,203	439	.99447	.00553	78,985	3,468,949	.0054	.00556	43.798
24 ..	78,764	459	.99417	.00583	78,536	3,389,964	.0057	.00584	43.040
25 ..	78,305	483	.99383	.00617	78,066	3,311,428	.0060	.00619	42.289
26 ..	77,822	513	.99341	.00659	77,568	3,233,362	.0064	.00661	41.548
27 ..	77,309	539	.99302	.00698	77,042	3,155,794	.0068	.00700	40.821
28 ..	76,770	560	.99270	.00730	76,491	3,078,752	.0072	.00732	40.104
29 ..	76,210	563	.99261	.00739	75,923	3,002,261	.0074	.00741	39.395
30 ..	75,647	557	.99264	.00736	75,368	2,926,333	.0074	.00739	38.684
31 ..	75,090	553	.99264	.00736	74,813	2,850,965	.0074	.00739	37.967
32 ..	74,537	553	.99259	.00741	74,261	2,776,152	.0074	.00745	37.245
33 ..	73,984	560	.99243	.00757	73,705	2,701,891	.0075	.00760	36.520
34 ..	73,424	571	.99222	.00778	73,139	2,628,186	.0077	.00781	35.795
35 ..	72,853	583	.99200	.00800	72,563	2,555,047	.0079	.00803	35.071
36 ..	72,270	601	.99168	.00832	71,971	2,482,484	.0082	.00835	34.350
37 ..	71,669	615	.99143	.00857	71,362	2,410,513	.0085	.00862	33.634
38 ..	71,054	622	.99124	.00876	70,744	2,339,151	.0087	.00879	32.921
39 ..	70,432	631	.99104	.00896	70,117	2,268,407	.0089	.00900	32.207
40 ..	69,801	640	.99083	.00917	69,482	2,198,290	.0091	.00921	31.494
41 ..	69,161	644	.99070	.00930	68,839	2,128,808	.0093	.00936	30.780
42 ..	68,517	642	.99063	.00937	68,195	2,059,969	.0094	.00941	30.065
43 ..	67,875	628	.99074	.00926	67,560	1,991,774	.0094	.00930	29.345
44 ..	67,247	609	.99095	.00905	66,941	1,924,214	.0092	.00910	28.614
45 ..	66,638	596	.99106	.00894	66,339	1,857,273	.0090	.00898	27.871
46 ..	66,042	596	.99097	.00903	65,745	1,790,934	.0090	.00907	27.118
47 ..	65,446	612	.99065	.00935	65,142	1,725,189	.0092	.00939	26.360
48 ..	64,834	638	.99017	.00983	64,518	1,660,047	.0096	.00989	25.605
49 ..	64,196	676	.98946	.01054	63,861	1,595,529	.0102	.01059	24.854
50 ..	63,520	720	.98867	.01133	63,164	1,531,668	.0110	.01140	24.113
51 ..	62,800	762	.98787	.01213	62,422	1,468,504	.0118	.01221	23.384
52 ..	62,038	802	.98707	.01293	61,640	1,406,082	.0126	.01301	22.665
53 ..	61,236	838	.98630	.01370	60,820	1,344,442	.0134	.01378	21.955
54 ..	60,398	876	.98551	.01449	59,963	1,283,622	.0142	.01461	21.253
55 ..	59,522	910	.98471	.01529	59,070	1,223,659	.0150	.01541	20.558
56 ..	58,612	941	.98394	.01606	58,144	1,164,589	.0158	.01618	19.869
57 ..	57,671	974	.98311	.01689	57,187	1,106,445	.0166	.01703	19.185
58 ..	56,697	1,008	.98222	.01778	56,196	1,049,258	.0175	.01794	18.506
59 ..	55,689	1,044	.98125	.01875	55,170	993,062	.0184	.01892	17.832
60 ..	54,645	1,086	.98012	.01988	54,106	937,892	.0195	.02007	17.163
61 ..	53,559	1,136	.97879	.02121	52,996	883,786	.0207	.02144	16.501
62 ..	52,423	1,194	.97724	.02276	51,831	830,790	.0222	.02304	15.848
63 ..	51,229	1,259	.97542	.02458	50,605	778,959	.0239	.02488	15.205
64 ..	49,970	1,330	.97337	.02663	49,311	728,354	.0259	.02697	14.576
65 ..	48,640	1,404	.97114	.02886	47,944	679,043	.0281	.02928	13.961
66 ..	47,236	1,479	.96870	.03130	46,503	631,099	.0305	.03180	13.361
67 ..	45,757	1,549	.96614	.03386	44,988	584,596	.0331	.03443	12.776
68 ..	44,208	1,616	.96345	.03655	43,406	539,608	.0358	.03723	12.206
69 ..	42,592	1,681	.96053	.03947	41,756	496,202	.0387	.04026	11.650
70 ..	40,911	1,743	.95739	.04261	40,045	454,446	.0419	.04353	11.108
71 ..	39,168	1,815	.95365	.04635	38,267	414,401	.0453	.04743	10.580
72 ..	37,353	1,909	.94890	.05110	36,406	376,134	.0498	05244	10.070
73 ..	35,444	2,001	.94354	.05646	34,450	339,728	.0552	.05808	9.585
74 ..	33,443	2,078	.93786	.06214	32,409	305,278	.0611	.06412	9.128
75 ..	31,365	2,130	.93212	.06788	30,303	272,869	.0672	.07029	8.700
76 ..	29,235	2,154	.92632	.07368	28,159	242,566	.0734	.07649	8.297
77 ..	27,081	2,153	.92049	.07951	26,003	214,407	.0797	.08280	7.917
78 ..	24,928	2,126	.91470	.08530	23,862	188,404	.0860	.08910	7.558
79 ..	22,802	2,077	.90893	.09107	21,759	164,542	.0923	.09545	7 216
80 ..	20,725	2,012	.90290	.09710	19,713	142,783	.0987	.10206	6.889
81 ..	18,713	1,934	.89664	.10336	17,739	123,070	.1054	.10903	6.577
82 ..	16,779	1,841	.89029	.10971	15,850	105,331	.1124	.11615	6.278
83 ..	14,938	1,734	.88391	.11609	14,062	89,481	.1196	.12331	5.990
84 ..	13,204	1,618	.87745	.12255	12,385	75,419	.1270	.13064	5.712

26.—SOUTH AUSTRALIA.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	11,586	1,498	.87076	.12924	10,827	63,034	.1345	.13836	5.440
86 ..	10,088	1,373.3	.86383	.13617	9,391.0	52,207	.1423	.14624	5.175
87 ..	8,714.7	1,249.5	.85662	.14338	8,079.7	42,816	.1505	.15465	4.913
88 ..	7,465.2	1,127.1	.84902	.15098	6,891.4	34,736	.1591	.16355	4.653
89 ..	6,338.1	1,009.9	.84066	.15934	5,823.7	27,845	.1684	.17341	4.393
90 ..	5,328.2	900.4	.83102	.16898	4,869.1	22,021	.1790	.18492	4.133
91 ..	4,427.8	797.3	.81994	.18006	4,020.8	17,152	.1915	.19829	3.874
92 ..	3,630.5	699.3	.80737	.19263	3,272.9	13,131	.2059	.21366	3.617
93 ..	2,931.2	605.8	.79334	.20666	2,620.7	9,857.9	.2224	.23116	3.363
94 ..	2,325.4	516.8	.77775	.22225	2,059.8	7,237.2	.2410	.25090	3.112
95 ..	1,808.6	433.6	.76024	.23976	1,585.2	5,177.4	.2622	.27353	2.863
96 ..	1,375.0	357.3	.74017	.25983	1,190.3	3,592.2	.2867	.30018	2.613
97 ..	1,017.7	287.92	.71708	.28292	868.24	2,401.9	.3159	.33161	2.360
98 ..	729.78	226.35	.68984	.31016	611.86	1,533.7	.3504	.36994	2.102
99 ..	503.43	174.02	.65434	.34566	412.43	921.83	.3937	.42194	1.831
100 ..	329.41	130.62	.60347	.39653	260.77	509.40	.4456	.50090	1.546
101 ..	198.79	94.00	.52716	.47284	148.91	248.63	.5555	.63125	1.251
102 ..	104.79	61.578	.41234	.58766	71.447	99.721	.7250	.86187	.952
103 ..	43.212	32.713	.24296	.75704	24.598	28.274	1.0468	1.32990	.654
104 ..	10.499	10.499	..	1.00000	3.6755	3.6755	1.7829	2.85648	.350

27.—SOUTH AUSTRALIA.—MALE LIFE TABLE, 1891-1900.

0 ..	100,000	11,543	.88457	.11543	92,662	5,302,384	.2820	.12457	53.024
1 ..	88,457	1,922	.97827	.02173	87,046	5,209,722	.0418	.02208	58.896
2 ..	86,535	746	.99138	.00862	86,103	5,122,676	.0116	.00866	59.198
3 ..	85,789	505	.99412	.00588	85,522	5,036,573	.0068	.00590	58.709
4 ..	85,284	397	.99534	.00466	85,078	4,951,051	.0053	.00467	58.054
5 ..	84,887	316	.99628	.00372	84,723	4,865,973	.0041	.00373	57.323
6 ..	84,571	261	.99692	.00308	84,437	4,781,250	.0033	.00309	56.535
7 ..	84,310	231	.99726	.00274	84,192	4,696,813	.0029	.00274	55.709
8 ..	84,079	208	.99752	.00248	83,974	4,612,621	.0026	.00248	54.861
9 ..	83,871	197	.99765	.00235	83,772	4,528,647	.0024	.00235	53.995
10 ..	83,674	189	.99775	.00225	83,579	4,444,875	.0023	.00226	53.121
11 ..	83,485	182	.99781	.00219	83,394	4,361,296	.0022	.00218	52.240
12 ..	83,303	182	.99781	.00219	83,212	4,277,902	.0022	.00219	51.354
13 ..	83,121	189	.99772	.00228	83,028	4,194,690	.0022	.00228	50.465
14 ..	82,932	212	.99745	.00255	82,828	4,111,662	.0024	.00256	49.579
15 ..	82,720	236	.99715	.00285	82,604	4,028,834	.0027	.00286	48.704
16 ..	82,484	260	.99685	.00315	82,356	3,946,230	.0030	.00316	47.842
17 ..	82,224	283	.99655	.00345	82,084	3,863,874	.0033	.00345	46.992
18 ..	81,941	303	.99630	.00370	81,791	3,781,790	.0036	.00370	46.153
19 ..	81,638	318	.99612	.00388	81,480	3,699,999	.0038	.00390	45.322
20 ..	81,320	336	.99586	.00414	81,154	3,618,519	.0040	.00414	44.497
21 ..	80,984	359	.99557	.00443	80,806	3,537,365	.0043	.00444	43.680
22 ..	80,625	378	.99531	.00469	80,437	3,456,559	.0046	.00470	42.872
23 ..	80,247	392	.99511	.00489	80,052	3,376,122	.0048	.00490	42.072
24 ..	79,855	406	.99492	.00508	79,653	3,296,070	.0050	.00510	41.276
25 ..	79,449	419	.99472	.00528	79,241	3,216,417	.0052	.00529	40.484
26 ..	79,030	430	.99456	.00544	78,816	3,137,176	.0054	.00546	39.696
27 ..	78,600	435	.99447	.00553	78,383	3,058,360	.0055	.00555	38.910
28 ..	78,165	440	.99437	.00563	77,945	2,979,977	.0056	.00565	38.124
29 ..	77,725	446	.99426	.00574	77,502	2,902,032	.0057	.00575	37.337
30 ..	77,279	451	.99417	.00583	77,054	2,824,530	.0058	.00585	36.550
31 ..	76,828	458	.99403	.00597	76,600	2,747,476	.0059	.00598	35.761
32 ..	76,370	476	.99378	.00622	76,134	2,670,876	.0061	.00625	34.973
33 ..	75,894	498	.99344	.00656	75,647	2,594,742	.0064	.00658	34.189
34 ..	75,396	533	.99293	.00707	75,132	2,519,095	.0068	.00709	33.412
35 ..	74,863	566	.99243	.00757	74,583	2,443,963	.0074	.00759	32.646
36 ..	74,297	593	.99202	.00798	74,003	2,369,380	.0078	.00801	31.891
37 ..	73,704	614	.99168	.00832	73,398	2,295,377	.0082	.00837	31.143
38 ..	73,090	626	.99143	.00857	72,778	2,221,979	.0085	.00860	30.401
39 ..	72,464	635	.99124	.00876	72,147	2,149,201	.0087	.00880	29.659

27.—SOUTH AUSTRALIA.—MALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year, at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	71,829	644	.99104	.00896	71,508	2,077,054	.0089	.00901	28.917
41 ..	71,185	651	.99085	.00915	70,860	2,005,546	.0091	.00919	28.174
42 ..	70,534	663	.99060	.00940	70,204	1,934,686	.0093	.00944	27.429
43 ..	69,871	677	.99031	.00969	69,534	1,864,482	.0096	.00974	26.685
44 ..	69,194	694	.98997	.01003	68,849	1,794,948	.0099	.01008	25.941
45 ..	68,500	719	.98951	.01049	68,143	1,726,099	.0103	.01055	25.199
46 ..	67,781	745	.98901	.01099	67,411	1,657,956	.0108	.01105	24.460
47 ..	67,036	773	.98846	.01154	66,652	1,590,545	.0113	.01160	23.727
48 ..	66,263	804	.98787	.01213	65,864	1,523,893	.0119	.01221	22.998
49 ..	65,459	833	.98728	.01272	65,045	1,458,029	.0125	.01281	22.274
50 ..	64,626	866	.98660	.01340	64,196	1,392,984	.0131	.01349	21.555
51 ..	63,760	905	.98580	.01420	63,311	1,328,788	.0139	.01429	20.840
52 ..	62,855	945	.98496	.01504	62,386	1,265,477	.0147	.01515	20.133
53 ..	61,910	989	.98403	.01597	61,419	1,203,091	.0156	.01610	19.433
54 ..	60,921	1,034	.98301	.01699	60,408	1,141,672	.0166	.01712	18.740
55 ..	59,887	1,088	.98184	.01816	59,348	1,081,264	.0177	.01833	18.055
56 ..	58,799	1,146	.98051	.01949	58,231	1,021,916	.0190	.01968	17.380
57 ..	57,653	1,209	.97904	.02096	57,054	963,685	.0204	.02119	16.715
58 ..	56,444	1,279	.97733	.02267	55,811	906,631	.0220	.02292	16.062
59 ..	55,165	1,359	.97537	.02463	54,492	850,820	.0239	.02494	15.423
60 ..	53,806	1,440	.97324	.02676	53,093	796,328	.0260	.02712	14.800
61 ..	52,366	1,524	.97089	.02911	51,611	743,235	.0283	.02953	14.193
62 ..	50,842	1,609	.96837	.03163	50,044	691,624	.0308	.03215	13.603
63 ..	49,233	1,690	.96567	.03433	48,395	641,580	.0335	.03492	13.032
64 ..	47,543	1,770	.96276	.03724	46,664	593,185	.0364	.03793	12.477
65 ..	45,773	1,843	.95973	.04027	44,857	546,521	.0395	.04109	11.940
66 ..	43,930	1,898	.95680	.04320	42,985	501,664	.0427	.04415	11.420
67 ..	42,032	1,928	.95414	.04586	41,070	458,679	.0456	.04694	10.913
68 ..	40,104	1,944	.95152	.04848	39,133	417,609	.0483	.04968	10.413
69 ..	38,160	1,955	.94877	.05123	37,183	378,476	.0511	.05258	9.918
70 ..	36,205	1,962	.94580	.05420	35,225	341,293	.0541	.05570	9.427
71 ..	34,243	1,971	.94243	.05757	33,258	306,068	.0574	.05926	8.938
72 ..	32,272	1,985	.93849	.06151	31,281	272,810	.0613	.06346	8.453
73 ..	30,287	2,005	.93381	.06619	29,287	241,529	.0658	.06846	7.975
74 ..	28,282	2,043	.92777	.07223	27,265	212,242	0714	.07493	7.504
75 ..	26,239	2,121	.91918	.08082	25,185	184,977	.0790	.08422	7.050
76 ..	24,118	2,205	.90857	.09143	23,020	159,792	.0899	.09579	6.625
77 ..	21,913	2,238	.89786	.10214	20,794	136,772	.1019	.10763	6.242
78 ..	19,675	2,207	.88781	.11219	18,567	115,978	.1135	.11887	5.895
79 ..	17,468	2,125	.87835	.12165	16,397	97,411	.1244	.12960	5.577
80 ..	15,343	2,009	.86906	.13094	14,328	81,014	.1350	.14021	5.280
81 ..	13,334	1,870	.85977	.14023	12,387	66,686	.1457	.15096	5.001
82 ..	11,464	1,714.8	.85041	.14959	10,593	54,299	.1565	.16188	4.736
83 ..	9,749.2	1,551.2	.84089	.15911	8,959.9	43,706	.1676	.17313	4.483
84 ..	8,198.0	1,386.1	.83092	.16908	7,491.3	34,746	.1791	.18503	4.238
85 ..	6,811.9	1,224.4	.82026	.17974	6,186.5	27,255	.1915	.19791	4.001
86 ..	5,587.5	1,069.3	.80863	.19137	5,040.3	21,068	.2050	.21215	3.771
87 ..	4,518.2	922.7	.79577	.20423	4,045.0	16,028	.2201	.22811	3.547
88 ..	3,595.5	785.2	.78161	.21839	3,191.8	11,983	.2371	.24601	3.333
89 ..	2,810.3	656.8	.76630	.23370	2,471.6	8,791.2	.2560	.26574	3.128
90 ..	2,153.5	538.2	.75008	.24992	1,875.0	6,319.6	.2766	.28704	2.935
91 ..	1,615.3	431.2	.73303	.26697	1,391.3	4,444.6	.2988	.30993	2.752
92 ..	1,184.1	337.22	.71522	.28478	1,008.3	3,053.3	.3226	.33444	2.579
93 ..	846.88	256.84	.69672	.30328	712.34	2,045.0	.3480	.36056	2.415
94 ..	590.04	190.26	.67755	.32245	489.91	1,332.7	.3750	.38836	2.259
95 ..	399.78	136.94	.65746	.34254	327.37	842.81	.4039	.41830	2.108
96 ..	262.84	95.62	.63621	.36379	212.02	515.44	.4353	.45100	1.961
97 ..	167.22	64.61	.61363	.38637	132.69	303.42	.4697	.48692	1.814
98 ..	102.61	42.105	.58964	.41036	79.972	170.73	.5077	.52650	1.664
99 ..	60.505	26.568	.56089	.43911	46.144	90.761	.5505	.57576	1.500
100 ..	33.937	16.264	.52078	.47922	25.096	44.617	.5960	.64807	1.315
101 ..	17.673	9.5537	.45941	.54059	12.434	19.521	.7089	.76835	1.105
102 ..	8.1193	5.1667	.36365	.63635	5.2342	7.0873	.8467	.98710	.873
103 ..	2.9526	2.3117	.21707	.78293	1.6227	1.8531	1.1764	1.42460	.628
104 ..	.64091	.64091	..	1.00000	.23035	.23035	1.8786	2.78233	.359

28.—SOUTH AUSTRALIA.—FEMALE LIFE TABLE, 1891-1900.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	9,297	.90703	.09297	94,503	5,610,403	.1947	.09838	56.104
1 ..	90,703	2,077	.97710	.02290	89,309	5,515,900	.0414	.02326	60.813
2 ..	88,626	772	.99129	.00871	88,173	5,426,591	.0125	.00876	61.230
3 ..	87,854	470	.99465	.00535	87,602	5,338,418	.0064	.00537	60.765
4 ..	87,384	364	.99584	.00416	87,194	5,250,816	.0048	.00417	60.089
5 ..	87,020	286	.99671	.00329	86,872	5,163,622	.0036	.00329	59.338
6 ..	86,734	237	.99726	.00274	86,613	5,076,750	.0029	.00274	58.532
7 ..	86,497	215	.99752	.00248	86,388	4,990,137	.0026	.00249	57.691
8 ..	86,282	198	.99770	.00230	86,182	4,903,749	.0024	.00230	56.834
9 ..	86,084	185	.99786	.00214	85,991	4,817,567	.0022	.00215	55.964
10 ..	85,899	179	.99791	.00209	85.809	4,731,576	.0021	.00209	55.083
11 ..	85,720	180	.99791	.00209	85,630	4,645,767	.0021	.00210	54.197
12 ..	85,540	179	.99791	.00209	85,451	4,560,137	.0021	.00209	53.310
13 ..	85,361	186	.99781	.00219	85,270	4,474,686	.0021	.00218	52.421
14 ..	85,175	216	.99747	.00253	85,070	4,389,416	.0023	.00254	51.534
15 ..	84,959	260	.99694	.00306	84,832	4,304,346	.0028	.00306	50.664
16 ..	84,699	292	.99655	.00345	84,555	4,219,514	.0033	.00345	49.818
17 ..	84,407	312	.99630	.00370	84,252	4,134,959	.0036	.00370	48.988
18 ..	84,095	327	.99612	.00388	83,933	4,050,707	.0038	.00390	48.168
19 ..	83,768	342	.99591	.00409	83,598	3,966,774	.0040	.00409	47.354
20 ..	83,426	355	.99575	.00425	83,249	3,883,176	.0042	.00426	46.546
21 ..	83,071	361	.99566	.00434	82,891	3,799,927	.0043	.00436	45.743
22 ..	82,710	370	.99552	.00448	82,526	3,717,036	.0044	.00448	44.941
23 ..	82,340	390	.99527	.00473	82,147	3,634,510	.0046	.00475	44.140
24 ..	81,950	416	.99492	.00508	81,745	3,552,363	.0049	.00509	43.348
25 ..	81,534	451	.99447	.00553	81,311	3,470,618	.0053	.00555	42.567
26 ..	81,083	486	.99401	.00599	80,842	3,389,307	.0058	.00601	41.800
27 ..	80,597	507	.99371	.00629	80,345	3,308,465	.0062	.00631	41.049
28 ..	80,090	514	.99357	.00643	79,833	3,228,120	.0064	.00644	40.306
29 ..	79,576	515	.99353	.00647	79,318	3,148,287	.0065	.00649	39.563
30 ..	79,061	512	.99353	.00647	78,805	3,068,969	.0065	.00650	38.818
31 ..	78,549	512	.99348	.00652	78,293	2,990,164	.0065	.00654	38.067
32 ..	78,037	519	.99334	.00666	77,779	2,911,871	.0066	.00667	37.314
33 ..	77,518	539	.99305	.00695	77,251	2,834,092	.0068	.00698	36.560
34 ..	76,979	573	.99257	.00743	76,695	2,756,841	.0072	.00747	35.813
35 ..	76,406	601	.99213	.00787	76,108	2,680,146	.0077	.00790	35.078
36 ..	75,805	627	.99172	.00828	75,493	2,604,038	.0081	.00831	34.352
37 ..	75,178	645	.99143	.00857	74,856	2,528,545	.0085	.00862	33.634
38 ..	74,533	647	.99131	.00869	74,209	2,453,689	.0087	.00872	32.921
39 ..	73,886	634	.99143	.00857	73,568	2,379,480	.0087	.00862	32.205
40 ..	73,252	613	.99163	.00837	72,944	2,305,912	.0085	.00840	31.479
41 ..	72,639	593	.99184	.00816	72,341	2,232,968	.0083	.00820	30.741
42 ..	72,046	580	.99195	.00805	71,755	2,160,627	.0081	.00808	29.990
43 ..	71,466	577	.99193	.00807	71,177	2,088,872	.0081	.00811	29.229
44 ..	70,889	572	.99193	.00807	70,603	2,017,695	.0081	.00810	28.463
45 ..	70,317	571	.99188	.00812	70,032	1,947,092	.0081	.00815	27.690
46 ..	69,746	576	.99175	.00825	69,459	1,877,060	.0082	.00829	26.913
47 ..	69,170	588	.99149	.00851	68,877	1,807,601	.0084	.00854	26.133
48 ..	68,582	607	.99115	.00885	68,280	1,738,724	.0087	.00889	25.352
49 ..	67,975	632	.99070	.00930	67,661	1,670,444	.0091	.00934	24.574
50 ..	67,343	662	.99017	.00983	67,015	1,602,783	.0096	.00988	23.800
51 ..	66,681	703	.98946	.01054	66,333	1,535,768	.0102	.01060	23.032
52 ..	65,978	751	.98862	.01138	65,607	1,469,435	.0110	.01145	22.272
53 ..	65,227	803	.98769	.01231	64,830	1,403,828	.0119	.01239	21.522
54 ..	64,424	860	.98664	.01336	63,999	1,338,998	.0129	.01344	20.784
55 ..	63,564	918	.98555	.01445	63,110	1,274,999	.0140	.01455	20.059
56 ..	62,646	974	.98446	.01554	62,163	1,211 889	.0151	.01567	19.345
57 ..	61,672	1,024	.98340	.01660	61,164	1,149,726	.0162	.01674	18.643
58 ..	60,648	1,072	.98231	.01769	60,116	1,088,562	.0173	.01783	17.949
59 ..	59,576	1,121	.98118	.01882	59,020	1,028,446	.0184	.01899	17.263
60 ..	58,455	1.174	.97992	.02008	57,873	969,426	.0196	.02029	16.584
61 ..	57,281	1,234	.97845	.02155	56,669	911,553	.0210	.02178	15.914
62 ..	56,047	1,304	.97674	.02326	55,401	854,884	.0226	.02354	15.253
63 ..	54,743	1,382	.97474	.02526	54,059	799,483	.0245	.02556	14.604
64 ..	53,361	1,470	.97246	.02754	52,633	745,424	.0267	.02793	13.969

28.—SOUTH AUSTRALIA.—FEMALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	51,891	1,561	.96993	.03007	51,118	692,791	.0292	.03054	13.351
66 ..	50,330	1,648	.96725	.03275	49,513	641,673	.0319	.03328	12.749
67 ..	48,682	1,722	.96463	.03537	47,826	592,160	.0347	.03601	12.164
68 ..	46,960	1,773	.96223	.03777	46,077	544,334	.0373	.03848	11.591
69 ..	45,187	1,810	.95995	.04005	44,285	498,257	.0397	.04087	11.027
70 ..	43,377	1,846	.95744	.04256	42,458	453,972	.0421	.04348	10.466
71 ..	41,531	1,901	.95422	.04578	40,586	411,514	.0450	.04684	9.909
72 ..	39,630	1,987	.94986	.05014	38,645	370,928	.0489	.05142	9.360
73 ..	37,643	2,097	.94430	.05570	36,604	332,283	.0542	.05729	8.827
74 ..	35,546	2,208	.93789	.06211	34,451	295,679	.0606	.06409	8.318
75 ..	33,338	2,307	.93079	.06921	32,192	261,228	.0678	.07166	7.836
76 ..	31,031	2,391	.92298	.07702	29,841	229,036	.0758	.08012	7.381
77 ..	28,640	2,444	.91466	.08534	27,421	199,195	.0846	.08913	6.955
78 ..	26,196	2,464	.90594	.09406	24,964	171,774	.0939	.09870	6.557
79 ..	23,732	2,444	.89702	.10298	22,507	146,810	.1037	.10859	6.186
80 ..	21,288	2,385	.88793	.11207	20,090	124,303	.1137	.11872	5.839
81 ..	18,903	2,296	.87856	.12144	17,746	104,213	.1241	.12938	5.513
82 ..	16,607	2,175	.86904	.13096	15,508	86,467	.1349	.14025	5.207
83 ..	14,432	2,030	.85933	.14067	13,404	70,959	.1459	.15145	4.917
84 ..	12,402	1,869	.84928	.15072	11,454	57,555	.1574	.16317	4.641
85 ..	10,533	1,696.5	.83896	.16104	9,670.2	46,101	.1694	.17544	4.377
86 ..	8,836.5	1,518.7	.82813	.17187	8,062.4	36,431	.1819	.18837	4.123
87 ..	7,317.8	1,341.8	.81664	.18336	6,632.3	28,369	.1954	.20231	3.877
88 ..	5,976.0	1,169.4	.80432	.19568	5,377.3	21,737	.2099	.21747	3.637
89 ..	4,806.6	1,005.6	.79079	.20921	4,290.6	16,360	.2259	.23437	3.404
90 ..	3,801.0	852.4	.77575	.22425	3,362.5	12,069	.2439	.25350	3.175
91 ..	2,948.6	710.9	.75889	.24111	2,581.9	8,706.0	.2644	.27534	2.953
92 ..	2,237.7	581.4	.74017	.25983	1,936.7	6,124.1	.2879	.30020	2.737
93 ..	1,656.3	464.6	.71948	.28052	1,414.8	4,187.4	.3144	.32839	2.528
94 ..	1,191.7	361.60	.69659	.30341	1,002.9	2,772.6	.3447	.36055	2.327
95 ..	830.10	272.97	.67117	.32883	686.84	1,769.7	.3792	.39743	2.132
96 ..	557.13	198.90	.64298	.35702	452.10	1,082.9	.4192	.43995	1.944
97 ..	358.23	139.09	.61173	.38827	284.26	630.78	.4652	.48931	1.761
98 ..	219.14	92.65	.57722	.42278	169.46	346.52	.5192	.54674	1.581
99 ..	126.49	58.571	.53694	.46306	94.798	177.06	.5832	.61785	1.400
100 ..	67.919	34.904	.48609	.51391	48.828	82.260	.6605	.71484	1.211
101 ..	33.015	19.230	.41755	.58245	22.335	33.432	.7822	.86098	1.013
102 ..	13.785	9.3476	.32189	.67811	8.4602	11.097	.9645	1.10489	.805
103 ..	4.4374	3.6059	.18738	.81262	2.3285	2.6367	1.3026	1.54859	.594
104 ..	.83148	.83148	..	1.00000	.30817	.30817	2.0467	2.69812	.371

29.—SOUTH AUSTRALIA.—MALE LIFE TABLE, 1901-10.

0 ..	100,000	8,584	.91416	.08584	94,845	5,675,508	.2121	.09051	56.755
1 ..	91,416	1,396	.98474	.01526	90,383	5,580,663	.0294	.01545	61.047
2 ..	90,020	543	.99396	.00604	89,705	5,490,280	.0082	.00605	60.990
3 ..	89,477	344	.99616	.00384	89,294	5,400,575	.0047	.00385	60.357
4 ..	89,133	270	.99697	.00303	88,923	5,311,281	.0035	.00304	59.588
5 ..	88,863	219	.99754	.00246	88,750	5,222,358	.0027	.00247	58.769
6 ..	88,644	185	.99791	.00209	88,550	5,133,608	.0022	.00209	57.913
7 ..	88,459	173	.99804	.00196	88,372	5,045,058	.0020	.00196	57.033
8 ..	88,286	163	.99816	.00184	88,204	4,956,686	.0019	.00185	56.144
9 ..	88,123	158	.99821	.00179	88,044	4,868,482	.0018	.00179	55.246
10 ..	87,965	158	.99821	.00179	87,886	4,780,438	.0018	.00180	54.345
11 ..	87,807	157	.99821	.00179	87,729	4,692,552	.0018	.00179	53.442
12 ..	87,650	162	.99816	.00184	87,570	4,604,823	.0018	.00185	52.536
13 ..	87,488	175	.99800	.00200	87,402	4,517,253	.0019	.00200	51.633
14 ..	87,313	193	.99779	.00221	87,218	4,429,851	.0021	.00221	50.735
15 ..	87,120	208	.99761	.00239	87,017	4,342,633	.0023	.00239	49.847
16 ..	86,912	226	.99740	.00260	86,801	4,255,616	.0025	.00260	48.965
17 ..	86,686	247	.99715	.00285	86,564	4,168,815	.0027	.00285	48.091
18 ..	86,439	272	.99685	.00315	86,305	4,082,251	.0030	.00315	47.227
19 ..	86,167	293	.99660	.00340	86,022	3,995,946	.0033	.00341	46.374

29.—SOUTH AUSTRALIA—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above Each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	85,874	308	.99641	.00359	85,721	3,909,924	.0035	.00359	45.531
21 ..	85,566	325	.99621	.00379	85,405	3,824,203	.0037	.00381	44.693
22 ..	85,241	341	.99600	.00400	85,072	3,738,798	.0039	.00401	43.861
23 ..	84,900	353	.99584	.00416	84,724	3,653,726	.0041	.00417	43.036
24 ..	84,547	351	.99584	.00416	84,371	3,569.002	.0042	.00416	42.213
25 ..	84,196	341	.99596	.00404	84,025	3,484,631	.0041	.00406	41.387
26 ..	83,855	339	.99596	.00404	83,686	3,400,606	.0040	.00405	40.553
27 ..	83,516	345	.99586	.00414	83,344	3,316,920	.0041	.00414	39.716
28 ..	83,171	358	.99570	.00430	82,992	3,233,576	.0042	.00431	38.879
29 ..	82,813	352	.99575	.00425	82,638	3,150,584	.0044	.00426	38.045
30 ..	82,461	386	.99531	.00469	82,270	3,067,946	.0046	.00469	37.205
31 ..	82,075	402	.99511	.00489	81,875	2,985,676	.0048	.00491	36.377
32 ..	81,673	418	.99488	.00512	81,466	2,903,801	.0050	.00513	35.554
33 ..	81,255	442	.99456	.00544	81,036	2,822,335	.0053	.00545	34.734
34 ..	80,813	464	.99426	.00574	80,583	2,741,299	.0056	.00576	33.922
35 ..	80,349	485	.99396	.00604	80,108	2,660,716	.0059	.00605	33.114
36 ..	79,864	506	.99367	.00633	79,613	2,580,608	.0062	.00636	32.313
37 ..	79,358	526	.99337	.00663	79,097	2,500,995	.0065	.00665	31.515
38 ..	78,832	547	.99307	.00693	78,560	2,421,898	.0068	.00696	30.722
39 ..	78,285	565	.99277	.00723	78,004	2,343,338	.0071	.00724	29.933
40 ..	77,720	585	.99248	.00752	77,429	2,265,334	.0074	.00756	29.147
41 ..	77,135	604	.99218	.00782	76,835	2,187,905	.0077	.00786	28.365
42 ..	76,531	624	.99184	.00816	76,221	2,111,070	.0080	.00819	27.585
43 ..	75,907	653	.99140	.00860	75,583	2,034,849	.0084	.00864	26.807
44 ..	75,254	688	.99085	.00915	74,913	1,959,266	.0089	.00918	26.035
45 ..	74,566	730	.99022	.00978	74,205	1,884,353	.0095	.00984	25.271
46 ..	73,836	778	.98946	.01054	73,451	1,810,148	.0102	.01059	24.516
47 ..	73,058	828	.98867	.01133	72,648	1,736,697	.0110	.01140	23.771
48 ..	72,230	876	.98787	.01213	71,796	1,664,049	.0118	.01220	23.038
49 ..	71,354	925	.98703	.01297	70,896	1,592,253	.0126	.01305	22.315
50 ..	70,429	976	.98614	.01386	69,945	1,521,357	.0135	.01395	21.601
51 ..	69,453	1,024	.98526	.01474	68,945	1,451,412	.0144	.01485	20.898
52 ..	68,429	1,069	.98437	.01563	67,898	1,382,467	.0153	.01574	20.203
53 ..	67,360	1,112	.98349	.01651	66,808	1,314,569	.0162	.01664	19.516
54 ..	66,248	1,156	.98256	.01744	65,674	1,247,761	.0171	.01760	18.835
55 ..	65,092	1,202	.98152	.01848	64,495	1,182,087	.0181	.01864	18.160
56 ..	63,890	1,249	.98046	.01954	63,269	1,117,592	.0192	.01974	17.492
57 ..	62,641	1,297	.97929	.02071	61,997	1,054,323	.0203	.02092	16.831
58 ..	61,344	1,355	.97791	.02209	60,672	992,326	.0216	.02233	16.176
59 ..	59,989	1,418	.97636	.02364	59,290	931,654	.0231	.02392	15.530
60 ..	58,571	1,489	.97459	.02541	57,832	872,364	.0248	.02575	14.894
61 ..	57,082	1,561	.97266	.02734	56,308	814,532	.0267	.02772	14.270
62 ..	55,521	1,637	.97051	.02949	54,709	758,224	.0288	.02992	13.657
63 ..	53,884	1,714	.96819	.03181	53,033	703,515	.0311	.03232	13.056
64 ..	52,170	1,791	.96567	.03433	51,281	650,482	.0336	.03493	12.469
65 ..	50,379	1,868	.96292	.03708	49,451	599,201	.0363	.03777	11.894
66 ..	48,511	1,945	.95991	.04009	47,545	549,750	.0393	.04091	11.332
67 ..	46,566	2,021	.95660	.04340	45,562	502,205	.0426	.04436	10.785
68 ..	44,545	2,093	.95302	.04698	43,504	456,643	.0462	.04811	10.251
69 ..	42,452	2,158	.94916	.05084	41,378	413,139	.0501	.05215	9.732
70 ..	40,294	2,216	.94500	.05500	39,191	371,761	.0543	.05654	9.226
71 ..	38,078	2,268	.94046	.05954	36,948	332,570	.0589	.06138	8.734
72 ..	35,810	2,317	.93528	.06472	34,656	295,622	.0640	.06686	8.255
73 ..	33,493	2,372	.92920	.07080	32,311	260,966	.0700	.07341	7.792
74 ..	31,121	2,420	.92223	.07777	29,914	228,655	.0770	.08090	7.347
75 ..	28,701	2,442	.91489	.08511	27,481	198,741	.0850	.08886	6.925
76 ..	26,259	2,438	.90717	.09283	25,039	171,260	.0930	.09737	6.522
77 ..	23,821	2,415	.89861	.10139	22,611	146,221	.1020	.10681	6.138
78 ..	21,406	2,372	.88922	.11078	20,215	123,610	.1120	.11734	5.775
79 ..	19,034	2,302	.87904	.12096	17,876	103,395	.1230	.12878	5.432
80 ..	16,732	2,207	.86812	.13188	15,619	85,519	.1350	.14130	5.111
81 ..	14,525	2,085	.85645	.14355	13,471	69,900	.1480	.15478	4.812
82 ..	12,440	1,934	.84450	.15550	11,459	56,429	.1620	.16878	4.536
83 ..	10,506	1,756.8	.83280	.16720	9,612.3	44,970	.1760	.18277	4.280
84 ..	8,749.2	1,567.8	.82081	.17919	7,949.4	35,358	.1900	.19722	4.041

29.—SOUTH AUSTRALIA.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	7,181.4	1,374.6	.80859	.19141	6,478.1	27,409	.2050	.21219	3.817
86 ..	5,806.8	1,183.5	.79618	.20382	5,199.5	20,931	.2200	.22762	3.605
87 ..	4,623.3	1,002.5	.78316	.21684	4,107.5	15,731	.2360	.24407	3.403
88 ..	3,620.8	834.4	.76957	.23043	3,190.2	11,624	.2530	.26155	3.210
89 ..	2,786.4	681.3	.75549	.24451	2,433.7	8,433.4	.2710	.27994	3.027
90 ..	2,105.1	546.1	.74056	.25944	1,821.6	5,999.7	.2900	.29979	2.850
91 ..	1,559.0	429.6	.72445	.27555	1,335.2	4,178.1	.3110	.32175	2.680
92 ..	1,129.4	330.6	.70728	.29272	956.55	2,842.9	.3340	.34562	2.517
93 ..	798.80	248.33	.68911	.31089	668.43	1,886.3	.3590	.37151	2.361
94 ..	550.47	181.61	.67009	.32991	454.69	1,217.9	.3860	.39941	2.212
95 ..	368.86	129.00	.65028	.34972	300.49	763.19	.4150	.42930	2.069
96 ..	239.86	88.79	.62981	.37019	192.55	462.70	.4460	.46113	1.929
97 ..	151.07	59.103	.60878	.39122	119.40	270.15	.4790	.49500	1.788
98 ..	91.967	37.980	.58703	.41297	71.512	150.75	.5140	.53110	1.639
99 ..	53.987	23.933	.55668	.44332	41.052	79.238	.5520	.58299	1.468
100 ..	30.054	14.731	.50985	.49015	22.050	38.186	.6195	.66807	1.271
101 ..	15.323	8.6014	.43866	.56134	10.595	16.136	.7278	.81184	1.053
102 ..	6.7216	4.4684	.33522	.66478	4.2049	5.5412	.9203	1.06266	.824
103 ..	2.2532	1.8214	.19164	.80836	1.1838	1.3363	1.2657	1.53860	.593
104 ..	.43181	.43181	..	1.00000	.15250	.15250	2.0386	2.83154	353

30.—SOUTH AUSTRALIA.—FEMALE LIFE TABLE, 1901-10.

0 ..	100,000	6,973	.93027	.06973	95,826	6,038,865	.1628	.07277	60.389
1 ..	93,027	1,209	.98701	.01299	92,150	5,943,039	.0252	.01312	63.885
2 ..	91,818	434	.99527	.00473	91,562	5,850,889	.0067	.00474	63.723
3 ..	91,384	282	.99692	.00308	91,234	5,759,327	.0036	.00309	63.023
4 ..	91,102	220	.99759	.00241	90,987	5,668,093	.0027	.00242	62.217
5 ..	90,882	173	.99809	.00191	90,792	5,577,106	.0021	.00191	61.366
6 ..	90,709	144	.99841	.00159	90,635	5,486,314	.0017	.00159	60.483
7 ..	90,565	131	.99855	.00145	90,499	5,395,679	.0015	.00145	59.578
8 ..	90,434	125	.99862	.00138	90,372	5,305,180	.0014	.00138	58.664
9 ..	90,309	131	.99855	.00145	90,244	5,214,808	.0014	.00145	57.744
10 ..	90,178	139	.99846	.00154	90,109	5,124,564	.0015	.00154	56.827
11 ..	90,039	149	.99834	.00166	89,965	5,034,455	.0016	.00166	55.914
12 ..	89,890	157	.99825	.00175	89,812	4,944,490	.0017	.00175	55.006
13 ..	89,733	166	.99816	.00184	89,651	4,854,678	.0018	.00185	54.101
14 ..	89,567	177	.99802	.00198	89,480	4,765,027	.0019	.00198	53.201
15 ..	89,390	201	.99775	.00225	89,292	4,675,547	.0021	.00225	52.305
16 ..	89,189	228	.99745	.00255	89,077	4,586,255	.0024	.00256	51.422
17 ..	88,961	254	.99715	.00285	88,836	4,497,178	.0027	.00286	50.552
18 ..	88,707	279	.99685	.00315	88,569	4,408,342	.0030	.00315	49.696
19 ..	88,428	301	.99660	.00340	88,279	4,319,773	.0033	.00341	48.851
20 ..	88,127	316	.99641	.00359	87,970	4,231,494	.0035	.00359	48.016
21 ..	87,811	333	.99621	.00379	87,646	4,143,524	.0037	.00380	47.187
22 ..	87,478	350	.99600	.00400	87,304	4,055,878	.0039	.00401	46.365
23 ..	87,128	364	.99582	.00418	86,947	3,968,574	.0041	.00419	45.549
24 ..	86,764	381	.99561	.00439	86,575	3,881,627	.0043	.00440	44.738
25 ..	86,383	397	.99541	.00459	86,186	3,795,052	.0045	.00461	43.933
26 ..	85,986	412	.99520	.00480	85,781	3,708,866	.0047	.00480	43.133
27 ..	85,574	423	.99506	.00494	85,363	3,623,085	.0049	.00496	42.339
28 ..	85,151	428	.99497	.00503	84,938	3,537,722	.0050	.00504	41.546
29 ..	84,723	436	.99486	.00514	84,505	3,452,784	.0051	.00516	40.754
30 ..	84,287	438	.99481	.00519	84,068	3,368,279	.0052	.00521	39.962
31 ..	83,849	439	.99476	.00524	83,630	3,284,211	.0052	.00525	39.168
32 ..	83,410	444	.99467	.00533	83,189	3,200,581	.0053	.00534	38.372
33 ..	82,966	452	.99456	.00544	82,741	3,117,392	.0054	.00546	37.574
34 ..	82,514	460	.99442	.00558	82,285	3,034,651	.0055	.00559	36.777
35 ..	82,054	478	.99417	.00583	81,817	2,952,366	.0057	.00584	35.981
36 ..	81,576	497	.99392	.00608	81,329	2,870,549	.0060	.00611	35.189
37 ..	81,079	510	.99371	.00629	80,825	2,789,220	.0062	.00631	34.401
38 ..	80,569	521	.99353	.00647	80,309	2,708,395	.0064	.00649	33.616
39 ..	80,048	531	.99337	.00663	79,783	2,628,086	.0066	.00666	32.831

30.—SOUTH AUSTRALIA.—FEMALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	79,517	535	.99328	.00672	79,250	2,548,303	.0067	.00675	32.047
41 ..	78,982	538	.99318	.00682	78,714	2,469,053	.0068	.00683	31.261
42 ..	78,444	547	.99302	.00698	78,171	2,390,339	.0069	.00700	30.472
43 ..	77,897	560	.99282	.00718	77,618	2,312,168	.0071	.00721	29.682
44 ..	77,337	573	.99259	.00741	77,052	2,234,550	.0073	.00744	28.894
45 ..	76,764	593	.99227	.00773	76,469	2,157,498	.0076	.00775	28.106
46 ..	76,171	611	.99197	.00803	75,867	2,081,029	.0079	.00805	27.320
47 ..	75,560	629	.99168	.00832	75,247	2,005,162	.0082	.00836	26.537
48 ..	74,931	646	.99138	.00862	74,609	1,929,915	.0085	.00866	25.756
49 ..	74,285	663	.99108	.00892	73,955	1,855,306	.0088	.00896	24.976
50 ..	73,622	681	.99074	.00926	73,283	1,781,351	.0091	.00929	24.196
51 ..	72,941	704	.99035	.00965	72,591	1,708,068	.0095	.00970	23.417
52 ..	72,237	728	.98992	.01008	71,875	1,635,477	.0099	.01013	22.640
53 ..	71,509	760	.98937	.01063	71,132	1,563,602	.0104	.01068	21.866
54 ..	70,749	799	.98871	.01129	70,353	1,492,470	.0110	.01136	21.095
55 ..	69,950	840	.98798	.01202	69,534	1,422,117	.0117	.01208	20.330
56 ..	69,110	889	.98714	.01286	68,670	1,352,583	.0125	.01295	19.571
57 ..	68,221	940	.98621	.01379	67,756	1,283,913	.0134	.01387	18.820
58 ..	67,281	1,001	.98512	.01488	66,786	1,216,157	.0144	.01499	18.076
59 ..	66,280	1,071	.98385	.01615	65,751	1,149,371	.0156	.01629	17.341
60 ..	65,209	1,149	.98238	.01762	64,641	1,083,620	.0170	.01778	16.618
61 ..	64,060	1,238	.98066	.01934	63,449	1,018,979	.0186	.01951	15.907
62 ..	62,822	1,341	.97866	.02134	62,161	955,530	.0205	.02157	15.210
63 ..	61,481	1,454	.97636	.02364	60,764	893,369	.0227	.02393	14.531
64 ..	60,027	1,575	.97376	.02624	59,250	832,605	.0252	.02658	13.871
65 ..	58,452	1,696	.97098	.02902	57,614	773,355	.0280	.02944	13.231
66 ..	56,756	1,809	.96812	.03188	55,861	715,741	.0309	.03238	12.611
67 ..	54,947	1,914	.96518	.03482	53,998	659,880	.0339	.03545	12.009
68 ..	53,033	2,010	.96210	.03790	52,036	605,882	.0370	.03863	11.425
69 ..	51,023	2,101	.95880	.04120	49,980	553,846	.0403	.04204	10.855
70 ..	48,922	2,194	.95517	.04483	47,833	503,866	.0439	.04587	10.299
71 ..	46,728	2,283	.95113	.04887	45,594	456,033	.0479	.05007	9.759
72 ..	44,445	2,374	.94659	.05341	43,266	410,439	.0524	.05487	9.235
73 ..	42,071	2,463	.94146	.05854	40,847	367,173	.0575	.06030	8.727
74 ..	39,608	2,549	.93564	.06436	38,340	326,326	.0633	.06648	8.239
75 ..	37,059	2,630	.92905	.07095	35,750	287,986	.0699	.07357	7.771
76 ..	34,429	2,694	.92174	.07826	33,086	252,236	.0774	.08142	7.326
77 ..	31,735	2,736	.91380	.08620	30,369	219,150	.0857	.09009	6.906
78 ..	28,999	2,745	.90534	.09466	27,626	188,781	.0947	.09936	6.510
79 ..	26,254	2,718	.89646	.10354	24,891	161,155	.1043	.10920	6.138
80 ..	23,536	2,655	.88722	.11278	22,202	136,264	.1144	.11958	5.790
81 ..	20,881	2,554	.87767	.12233	19,594	114,062	.1250	.13035	5.462
82 ..	18,327	2,418	.86808	.13192	17,106	94,468	.1360	.14135	5.155
83 ..	15,909	2,256	.85820	.14180	14.767	77,362	.1470	.15277	4.863
84 ..	13,653	2,081	.84754	.15246	12,597	62,595	.1590	.16520	4.585
85 ..	11,572	1,895.9	.83618	.16382	10,608	49,998	.1720	.17872	4.321
86 ..	9,676.1	1,701.7	.82414	.17586	8,808.9	39,390	.1860	.19318	4.071
87 ..	7,974.4	1,503.4	.81147	.18853	7,206.2	30,581	.2010	.20863	3.835
88 ..	6,471.0	1,306.0	.79818	.20182	5,801.8	23,375	.2170	.22510	3.612
89 ..	5,165.0	1,113.9	.78433	.21567	4,592.5	17,573	.2340	.24255	3.402
90 ..	4,051.1	931.9	.76996	.23004	3,570.6	12,981	.2520	.26099	3.204
91 ..	3,119.2	763.9	.75509	.24491	2,724.0	9,410.3	.2710	.28043	3.017
92 ..	2,355.3	613.0	.73976	.26024	2,037.0	6,686.3	.2910	.30093	2.839
93 ..	1,742.3	480.8	.72405	.27595	1,491.7	4,649.3	.3120	.32232	2.668
94 ..	1,261.5	368.81	.70762	.29238	1,068.6	3,157.6	.3340	.34513	2.503
95 ..	892.69	276.59	.69016	.30984	747.45	2,089.0	.3580	.37005	2.340
96 ..	616.10	202.22	.67177	.32823	509.46	1,341.6	.3840	.39693	2.178
97 ..	413.88	143.78	.65262	.34738	337.70	832.11	.4120	.42576	2.011
98 ..	270.10	99.35	.63218	.36782	217.27	494.41	.4420	.45727	1.830
99 ..	170.75	67.98	.60184	.39816	134.53	277.14	.4760	.50531	1.623
100 ..	102.77	45.942	.55298	.44702	78.205	142.61	.5395	.58746	1.388
101 ..	56.828	29.722	.47699	.52301	40.770	64.402	.6453	.72902	1.133
102 ..	27.106	17.205	.36525	.63475	17.591	23.632	.8352	.97806	.872
103 ..	9.9006	7.8299	.20915	.79085	5.3352	6.0413	1.1791	1.4676	.610
104 ..	2.0707	2.0707	..	1.00000	.70610	.70610	1.9503	2.9326	.341

31.—WESTERN AUSTRALIA.—MALE LIFE TABLE, 1881-90.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	13,455	.86545	.13455	92,004	4,644,454	.3110	.14624	46.445
1 ..	86,545	2,786	.96781	.03219	84,644	4,552,450	.0547	.03291	52.602
2 ..	83,759	1,227	.98535	.01465	83,061	4,467,806	.0178	.01477	53.341
3 ..	82,532	751	.99090	.00910	82,128	4,384,745	.0097	.00914	53.128
4 ..	81,781	543	.99337	.00663	81,495	4,302,617	.0071	.00666	52.611
5 ..	81,238	394	.99515	.00485	81,031	4,221,122	.0052	.00486	51.960
6 ..	80,844	301	.99628	.00372	80.688	4,140,091	.0040	.00373	51.211
7 ..	80,543	264	.99671	.00329	80,408	4,059,403	.0035	.00328	50.400
8 ..	80,279	233	.99710	.00290	80,160	3,978,995	.0031	.00291	49.565
9 ..	80,046	202	.99747	.00253	79,943	3,898,835	.0027	.00253	48.707
10 ..	79,844	184	.99770	.00230	79,751	3,818,892	.0024	.00231	47.829
11 ..	79,660	170	.99786	.00214	79,574	3,739,141	.0022	.00214	46.939
12 ..	79,490	167	.99791	.00209	79,407	3,659,567	.0021	.00210	46.038
13 ..	79,323	173	.99781	.00219	79,238	3,580,160	.0021	.00218	45.134
14 ..	79,150	200	.99747	.00253	79,053	3,500,922	.0023	.00253	44.231
15 ..	78,950	251	.99683	.00317	78,829	3,421,869	.0028	.00318	43.342
16 ..	78,699	318	.99596	.00404	78,545	3,343,040	.0036	.00405	42.479
17 ..	78,381	380	.99515	.00485	78,196	3,264,495	.0045	.00486	41.649
18 ..	78,001	432	.99447	.00553	77,789	3,186,299	.0052	.00555	40.849
19 ..	77,569	480	.99380	.00620	77,333	3,108,510	.0059	.00621	40.074
20 ..	77,089	521	.99325	.00675	76,831	3,031,177	.0065	.00678	39.320
21 ..	76,568	549	.99282	.00718	76,296	2,954,346	.0070	.00720	38.585
22 ..	76,019	576	.99243	.00757	75,733	2,878,050	.0074	.00761	37.860
23 ..	75,443	600	.99204	.00796	75,145	2,802,317	.0078	.00798	37.145
24 ..	74,843	627	.99163	.00837	74,532	2,727,172	.0082	.00841	36.439
25 ..	74,216	650	.99124	.00876	73,893	2,652,640	.0086	.00880	35.742
26 ..	73,566	674	.99083	.00917	73,231	2,578,747	.0090	.00920	35.054
27 ..	72,892	697	.99044	.00956	72,545	2,505,516	.0094	.00961	34.373
28 ..	72,195	716	.99008	.00992	71,838	2,432,971	.0098	.00997	33.700
29 ..	71,479	722	.98990	.01010	71,118	2,361,133	.0101	.01015	33.033
30 ..	70,757	718	.98985	.01015	70,394	2,290,015	.0102	.01020	32.365
31 ..	70,039	709	.98987	.01013	69,683	2,219,621	.0102	.01017	31.691
32 ..	69,330	685	.99012	.00988	68,985	2,149,938	.0101	.00993	31.010
33 ..	68,645	640	.99067	.00933	68,321	2,080,953	.0097	.00937	30.315
34 ..	68,005	585	.99140	.00860	67,708	2,012,632	.0090	.00864	29.595
35 ..	67,420	542	.99195	.00805	67,146	1,944,924	.0083	.00807	28.848
36 ..	66,878	522	.99220	.00780	66,616	1,877,778	.0079	.00784	28.078
37 ..	66,356	521	.99216	.00784	66,096	1,811,162	0078	.00788	27.295
38 ..	65,835	541	.99177	.00823	65,567	1,745,066	.0080	.00825	26.507
39 ..	65,294	584	.99106	.00894	65,006	1,679,499	.0086	.00898	25.722
40 ..	64,710	635	.99019	.00981	64,397	1,614,493	.0094	.00986	24.950
41 ..	64,075	685	.98930	.01070	63,737	1,550,096	.0103	.01075	24.192
42 ..	63,390	734	.98842	.01158	63,027	1,486,359	.0112	.01165	23.448
43 ..	62,656	782	.98753	.01247	62,269	1,423,332	.0121	.01256	22.717
44 ..	61,874	829	.98660	.01340	61,464	1,361,063	.0130	.01349	21.997
45 ..	61,045	879	.98560	.01440	60,610	1,299,599	.0140	.01450	21.289
46 ..	60,166	925	.98462	.01538	59,707	1,238,989	.0150	.01549	20.593
47 ..	59,241	974	.98356	.01644	58,759	1,179,282	.0160	.01658	19.907
48 ..	58,267	1,034	.98227	.01773	57,755	1,120,523	.0172	.01790	19.231
49 ..	57,233	1,098	.98080	.01920	56,690	1,062,768	.0186	.01937	18.569
50 ..	56,135	1,170	.97917	.02083	55,556	1,006,078	.0202	.02106	17.922
51 ..	54,965	1,238	.97746	.02254	54,352	950,522	.0219	.02278	17.293
52 ..	53,727	1,308	.97566	.02434	53,079	896,170	.0237	.02464	16.680
53 ..	52,419	1,376	.97376	.02624	51,737	843,091	.0256	.02660	16.084
54 ..	51,043	1,443	.97172	.02828	50,327	791,354	.0276	.02867	15.504
55 ..	49,600	1,512	.96953	.03047	48,849	741,027	.0298	.03095	14.940
56 ..	48,088	1,572	.96730	.03270	47,307	692,178	.0321	.03323	14.394
57 ..	46,516	1,627	.96503	.03497	45,707	644,871	.0344	.03560	13.863
58 ..	44,889	1,675	.96268	.03732	44,055	599,164	.0368	.03802	13.348
59 ..	43,214	1,720	.96022	.03978	42,357	555,109	.0393	.04061	12.846
60 ..	41,494	1,754	.95772	.04228	40,620	512,752	.0419	.04318	12.357
61 ..	39,740	1,781	.95519	.04481	38,851	472,132	.0445	.04584	11.881
62 ..	37,959	1,800	.95258	.04742	37,060	433,281	.0472	.04857	11.414
63 ..	36,159	1,814	.94982	.05018	35,253	396,221	.0500	.05146	10.958
64 ..	34,345	1,824	.94689	.05311	33,434	360,968	.0530	.05456	10.510

31.—WESTERN AUSTRALIA.—MALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	32,521	1,832	.94367	.05633	31,606	327,534	.0562	.05796	10.071
66 ..	30,689	1,837	.94013	.05987	29,770	295,928	.0598	.06171	9.643
67 ..	28,852	1,820	.93694	.06306	27,939	266,158	.0636	.06514	9.225
68 ..	27,032	1,775	.93433	.06567	26,140	238,219	.0666	.06790	8.812
69 ..	25,257	1,718	.93197	.06803	24,393	212,079	.0692	.07043	8.397
70 ..	23,539	1,666	.92922	.07078	22,702	187,686	.0718	.07339	7.973
71 ..	21,873	1,633	.92538	.07462	21,055	164,984	.0752	.07756	7.543
72 ..	20,240	1,621	.91988	.08012	19,429	143,929	.0802	.08343	7.111
73 ..	18,619	1,624	.91281	.08719	17,807	124,500	.0871	.09120	6.687
74 ..	16,995	1,624	.90440	.09560	16,183	106,693	.0956	.10035	6.278
75 ..	15,371	1,618	.89477	.10523	14,561	90,510	.1056	.11112	5.888
76 ..	13,753	1,594	.88412	.11588	12,953	75,949	.1170	.12306	5.522
77 ..	12,159	1,547	.87273	.12727	11,380	62,996	.1295	.13594	5.181
78 ..	10,612	1,477.8	.86076	.13924	9,866.4	51,616	.1429	.14978	4.864
79 ..	9,134.2	1,385.8	.84828	.15172	8,432.9	41,750	.1571	.16433	4.571
80 ..	7,748.4	1,275.5	.83539	.16461	7,100.9	33,317	.1721	.17963	4.300
81 ..	6,472.9	1,150.6	.82224	.17776	5,886.8	26,216	.1877	.19545	4.050
82 ..	5,322.3	1,017.0	.80891	.19109	4,802.6	20,329	.2038	.21176	3.820
83 ..	4,305.3	880.9	.79539	.20461	3,853.6	15,526	.2204	.22859	3.606
84 ..	3,424.4	747.5	.78172	.21828	3,039.8	11,672	.2375	.24590	3.408
85 ..	2,676.9	621.4	.76786	.23214	2,356.1	8,632.5	.2551	.26374	3.225
86 ..	2,055.5	506.2	.75375	.24625	1,793.3	6,276.4	.2733	.28227	3.053
87 ..	1,549.3	403.8	.73938	.26062	1,339.4	4,483.1	.2922	.30148	2.894
88 ..	1,145.5	315.29	.72474	.27526	981.07	3,143.7	.3118	.32137	2.744
89 ..	830.21	240.85	.70989	.29011	704.14	2,162.6	.3322	.34205	2.605
90 ..	589.36	179.82	.69490	.30510	494.88	1,458.5	.3532	.36336	2.475
91 ..	409.54	131.15	.67977	.32023	340.36	963,60	.3749	.38533	2.353
92 ..	278.39	93.37	.66458	.33542	229.94	623.24	.3972	.40606	2.239
93 ..	185.02	64.89	.64931	.35069	150.52	393.30	.4201	.43111	2.126
94 ..	120.13	43.980	.63388	.36612	96.648	242.78	.4437	.45505	2.021
95 ..	76.150	29.071	.61824	.38176	60.562	146.13	.4682	.48002	1.919
96 ..	47.079	18.721	.60234	.39766	36.996	85.563	.4937	.50603	1.817
97 ..	28.358	11.741	.58598	.41402	22.006	48.567	.5204	.53354	1.713
98 ..	16.617	7.1655	.56879	.43121	12.723	26.561	.5489	.56317	1.598
99 ..	9.4515	4.2814	.54701	.45299	7.1170	13.838	.5801	.60157	1.464
100 ..	5.1701	2.5154	.51348	.48652	3.7940	6.7212	.6265	.66299	1.300
101 ..	2.6547	1.4398	.45765	.54235	1.8621	2.9272	.7066	.77321	1.103
102 ..	1.2149	.77075	.36558	.63442	.78397	1.0651	.8567	.98314	.877
103 ..	.44415	.34646	.21994	.78006	.24572	.28115	1.1559	1.40998	.633
104 ..	.09769	.09769	..	1.00000	.03543	.03543	1.8729	2.75727	.363

32.—WESTERN AUSTRALIA.—FEMALE LIFE TABLE, 1881-90.

0 ..	100,000	11,384	.88616	.11384	93,274	5,149,189	.2422	.12205	51.492
1 ..	88,616	2,604	.97062	.02938	86,885	5,055,915	.0527	.02997	57.054
2 ..	86,012	1,086	.98737	.01263	85,391	4,969,030	.0171	.01272	57.771
3 ..	84,926	734	.99136	.00864	84,535	4,883,639	.0100	.00868	57.505
4 ..	84,192	520	.99383	.00617	83,917	4,799,104	.0069	.00620	57.002
5 ..	83,672	371	.99557	.00443	83,477	4,715,187	.0048	.00444	56.353
6 ..	83,301	285	.99657	.00343	83,154	4,631,710	.0036	.00343	55.602
7 ..	83,016	262	.99685	.00315	82,883	4,548,556	.0033	.00316	54.791
8 ..	82,754	240	.99710	.00290	82,632	4,465,673	.0030	.00290	53.963
9 ..	82,514	225	.99726	.00274	82,401	4,383,041	.0028	.00273	53.119
10 ..	82,289	218	.99736	.00264	82,180	4,300,640	.0027	.00265	52.263
11 ..	82,071	213	.99740	.00260	81,964	4,218,460	.0026	.00260	51.400
12 ..	81,858	217	.99736	.00264	81,750	4,136,496	.0026	.00265	50.533
13 ..	81,641	223	.99726	.00274	81,530	4,054,746	.0027	.00274	49.666
14 ..	81,418	236	.99710	.00290	81,301	3,973,216	.0028	.00290	48.800
15 ..	81,182	256	.99685	.00315	81,056	3,891,915	.0030	.00316	47.941
16 ..	80,926	279	.99655	.00345	80,788	3,810,859	.0033	.00345	47.091
17 ..	80,647	302	.99625	.00375	80,498	3,730,071	.0036	.00375	46.252
18 ..	80,345	325	.99596	.00404	80,185	3,649,573	.0039	.00405	45.424
19 ..	80,020	351	.99561	.00439	79,847	3,569,388	.0042	.00440	44.606

32.—WESTERN AUSTRALIA.—FEMALE LIFE TABLE, 1881-90—*continued*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	79,669	381	.99522	.00478	79,481	3,489,541	.0046	.00479	43.800
21 ..	79,288	411	.99481	.00519	79,085	3,410,060	.0050	.00520	43.009
22 ..	78,877	440	.99442	.00558	78,659	3,330,975	.0054	.00559	42.230
23 ..	78,437	467	.99405	.00595	78,205	3,252,316	.0058	.00597	41.464
24 ..	77,970	483	.99380	.00620	77,730	3,174,111	.0061	.00621	40.709
25 ..	77,487	491	.99367	.00633	77,242	3,096,381	.0063	.00636	39.960
26 ..	76,996	491	.99362	.00638	76,750	3,019,139	.0064	.00640	39.212
27 ..	76,505	485	.99367	.00633	76,262	2,942,389	.0064	.00636	38.460
28 ..	76,020	473	.99378	.00622	75,783	2,866,127	.0063	.00624	37.702
29 ..	75,547	469	.99378	.00622	75,313	2,790,344	.0062	.00623	36.935
30 ..	75,078	476	.99367	.00633	74,841	2,715,031	.0063	.00636	36.163
31 ..	74,602	483	.99353	.00647	74,361	2,640,190	.0064	.00650	35.390
32 ..	74,119	495	.99332	.00668	73,873	2,565,829	.0066	.00670	34.618
33 ..	73,624	507	99312	.00688	73,371	2,491,956	.0068	.00691	33.847
34 ..	73,117	516	.99293	.00707	72,860	2,418,585	.0070	.00708	33.078
35 ..	72,601	532	.99268	.00732	72,336	2,345.725	.0072	.00735	32.310
36 ..	72,069	549	.99238	.00762	71,796	2,273,389	.0075	.00765	31.545
37 ..	71,520	565	.99209	.00791	71,239	2,201,593	.0078	.00793	30.783
38 ..	70,955	583	.99179	.00821	70,665	2,130,354	.0081	.00825	30.024
39 ..	70,372	602	.99145	.00855	70,073	2,059,689	.0084	.00859	29.269
40 ..	69,770	625	.99104	.00896	69,460	1,989,616	.0088	.00900	28.517
41 ..	69,145	650	.99060	.00940	68,822	1,920,156	.0092	.00944	27.770
42 ..	68,495	678	.99010	.00990	68,158	1,851,334	.0097	.00995	27.029
43 ..	67,817	708	.98956	.01044	67,466	1,783,176	.0102	.01049	26.294
44 ..	67.109	741	.98896	.01104	66,741	1,715,710	.0108	.01110	25.566
45 ..	66,368	772	.98837	.01163	65,985	1,648,969	.0114	.01170	24.846
46 ..	65,596	801	.98778	.01222	65,198	1,582,984	.0120	.01229	24.132
47 ..	64,795	830	.98719	.01281	64,383	1,517,786	.0126	.01289	23.424
48 ..	63.965	861	.98655	.01345	63,537	1,453,403	.0132	.01355	22.722
49 ..	63,104	893	.98585	.01415	62,660	1,389,866	.0139	.01425	22.025
50 ..	62,211	922	.98517	.01483	61,753	1,327,206	.0146	.01493	21.334
51 ..	61,289	953	.98446	.01554	60,815	1,265,453	.0153	.01567	20.647
52 ..	60,336	978	.98378	.01622	59,849	1,204,638	.0160	.01634	19.965
53 ..	59,358	1,003	.98311	.01689	58,859	1,144,789	.0167	.01704	19.286
54 ..	58,355	1,027	.98240	.01760	57,843	1,085,930	.0174	.01775	18.609
55 ..	57,328	1,050	.98168	.01832	56,805	1,028,087	.0181	.01848	17.933
56 ..	56,278	1,075	.98089	.01911	55,743	971,282	.0189	.01928	17.259
57 ..	55,203	1,101	.98005	.01995	54,655	915,539	.0197	.02014	16.585
58 ..	54,102	1,130	.97913	.02087	53,539	860,884	.0206	.02111	15.912
59 ..	52,972	1,161	.97807	.02193	52,395	807,345	.0216	.02216	15.241
60 ..	51,811	1,208	.97670	.02330	51,211	754,950	.0228	.02359	14.571
61 ..	50,603	1,267	.97494	.02506	49,975	703,739	.0244	.02535	13.907
62 ..	49,336	1,343	.97279	.02721	48,672	653,764	.0264	.02759	13.251
63 ..	47,993	1,441	.96997	.03003	47,282	605,092	.0289	.03048	12.608
64 ..	46,552	1,565	.96638	.03362	45,780	557,810	.0322	.03419	11.983
65 ..	44,987	1,704	.96212	.03788	44,146	512,030	.0363	.03860	11.382
66 ..	43,283	1,841	.95746	.04254	42,373	467,884	.0410	.04345	10.810
67 ..	41,442	1,967	.95253	.04747	40,468	425,511	.0460	.04861	10.268
68 ..	39,475	2,079	.94735	.05265	38,444	385,043	.0513	.05408	9.754
69 ..	37,396	2,169	.94198	.05802	36,318	346,599	.0569	.05972	9.268
70 ..	35,227	2,239	.93644	.06356	34,112	310,281	.0627	.06564	8.808
71 ..	32,988	2,287	.93068	.06932	31,847	276,169	.0687	.07181	8.372
72 ..	30,701	2,311	.92474	.07526	29,546	244,322	.0750	.07822	7.958
73 ..	28,390	2,308	.91869	.08131	27,235	214,776	.0815	.08474	7.565
74 ..	26,082	2,279	.91262	.08738	24,939	187,541	.0881	.09138	7.190
75 ..	23,803	2,228	.90640	.09360	22,684	162,602	.0948	.09822	6.831
76 ..	21,575	2,160	.89987	.10013	20,489	139,918	.1018	.10542	6.485
77 ..	19,415	2,079	.89294	.10706	18,368	119,429	.1093	.11319	6.151
78 ..	17,336	1,985	.88550	.11450	16,335	101,061	.1173	.12152	5.830
79 ..	15,351	1,880	.87753	.12247	14,402	84,726	.1260	.13054	5.519
80 ..	13,471	1,764	.86902	.13098	12,579	70,324	.1354	.14023	5.220
81 ..	11,707	1,640	.85998	.14002	10,876	57,745	.1455	.15079	4.933
82 ..	10,067	1,505.7	.85039	.14961	9,302.9	46,869	.1563	.16185	4.656
83 ..	8,561.3	1,370.3	.83994	.16006	7,864.8	37,566	.1680	.17423	4.388
84 ..	7,191.0	1,234.4	.82834	.17166	6,562.4	29,701	.1811	.18810	4.130

32.—WESTERN AUSTRALIA.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	5,956.6	1,098.3	.81561	.18439	5,396.1	23,139	.1958	.20354	3.885
86 ..	4,858.3	962.7	.80184	.19816	4,365.7	17.743	.2121	.22051	3.652
87 ..	3,895.6	828.7	.78728	.21272	3,470.3	13,377	.2298	.23880	3.434
88 ..	3,066.9	698.8	.77215	.22785	2,707.0	9,906.6	.2487	.25815	3.230
89 ..	2,368.1	576.3	.75662	.24338	2,070.2	7,199.6	.2686	.27838	3.040
90 ..	1,791.8	464.5	.74080	.25920	1,550.8	5,129.4	.2893	.29952	2.863
91 ..	1,327.3	365.42	.72467	.27533	1,136.9	3,578.6	.3109	.32142	2.696
92 ..	961.88	280.59	.70829	.29171	815.12	2,441.7	.3333	.34423	2.538
93 ..	681.29	210.19	.69148	.30852	570.90	1,626.6	.3567	.36817	2.388
94 ..	471.10	153.58	.67400	.32600	390.11	1,055.7	.3814	.39368	2.241
95 ..	317.52	109.37	.65556	.34444	259.59	665.63	.4080	.42132	2.096
96 ..	208.15	75.81	.63580	.36420	167.82	406.04	.4370	.45173	1.951
97 ..	132.34	51.059	.61417	.38583	105.05	238.22	.4694	.48604	1.800
98 ..	81.281	33.455	.58839	.41161	63.314	133.17	.5064	.52840	1.638
99 ..	47.826	21.310	.55443	.44557	36.322	69.860	.5494	.58670	1.461
100 ..	26.516	13.084	.50655	.49345	19.401	33.538	.6302	.67440	1.265
101 ..	13.432	7.5590	.43725	.56275	9.2695	14.137	.7301	.81547	1.052
102 ..	5.8730	3.8919	.33732	.66268	3.6785	4.8675	.9244	1.05801	.829
103 ..	1.9811	1.5932	.19580	.80420	1.0499	1.1890	1.2490	1.51748	.600
104 ..	.38789	.38789	..	1.00000	.13906	.13906	2.0123	2.78937	.359

33.—WESTERN AUSTRALIA.—MALE LIFE TABLE, 1891-1900.

0 ..	1,00000	16,762	.83238	.16762	90,152	4,373,026	.3341	.18593	43.730
1 ..	83,238	4,119	.95052	.04948	80,538	4,282,874	.0882	.05114	51.453
2 ..	79,119	1,398	.98234	.01766	78,279	4,202,336	.0271	.01786	53.114
3 ..	77,721	746	.99040	.00960	77,311	4,124,057	.0120	.00965	53.062
4 ..	76,975	498	.99353	.00647	76,708	4,046,746	.0081	.00649	52.572
5 ..	76,477	322	.99580	.00420	76,304	3,970,038	.0052	.00422	51.911
6 ..	76,155	212	.99722	.00278	76,043	3,893,734	.0033	.00279	51.129
7 ..	75,943	167	.99779	.00221	75,857	3,817,691	.0024	.00220	50.270
8 ..	75,776	155	.99795	.00205	75,698	3,741,834	.0021	.00205	49.380
9 ..	75,621	148	.99804	.00196	75,547	3,666,136	.0020	.00196	48.480
10 ..	75,473	143	.99811	.00189	75,401	3,590,589	.0019	.00190	47.574
11 ..	75,330	145	.99807	.00193	75,258	3,515,188	.0019	.00193	46.664
12 ..	75,185	161	.99786	.00214	75,106	3,439,930	.0020	.00214	45.753
13 ..	75,024	186	.99752	.00248	74,933	3,364,824	.0023	.00248	44.850
14 ..	74,838	217	.99710	.00290	74,732	3,289,891	.0027	.00290	43.960
15 ..	74,621	249	.99667	.00333	74,499	3,215,159	.0031	.00334	43.087
16 ..	74,372	287	.99614	.00386	74,233	3,140,660	.0036	.00387	42.229
17 ..	74,085	349	.99529	.00471	73,917	3,066,427	.0042	.00472	41.391
18 ..	73,736	443	.99399	.00601	73,523	2,992,510	.0053	.00603	40.584
19 ..	73,293	549	.99252	.00748	73,027	2,918,987	.0068	.00752	39.826
20 ..	72,744	638	.99122	.00878	72,432	2,845,960	.0082	.00881	39.123
21 ..	72,106	709	.99017	.00983	71,756	2,773,528	.0094	.00988	38.465
22 ..	71,397	754	.98944	.01056	71,023	2,701,772	.0103	.01062	37.842
23 ..	70,643	778	.98899	.01101	70,255	2,630,749	.0109	.01107	37.240
24 ..	69,865	782	.98880	.01120	69,474	2,560,494	.0112	.01126	36.649
25 ..	69,083	780	.98871	.01129	68,693	2,491,020	.0113	.01135	36.058
26 ..	68,303	777	.98862	.01138	67,914	2,422,327	.0114	.01144	35.464
27 ..	67,526	773	.98855	.01145	67,139	2,354,413	.0115	.01151	34.867
28 ..	66,753	763	.98858	.01142	66,371	2,287,274	.0115	.01150	34.265
29 ..	65,990	754	.98858	.01142	65,612	2,220,903	.0115	.01149	33.655
30 ..	65,236	745	.98858	.01142	64,863	2,155,291	.0115	.01149	33.038
31 ..	64,491	740	.98853	.01147	64,121	2,090,428	.0115	.01154	32.414
32 ..	63,751	738	.98842	.01158	63,382	2,026,307	.0116	.01164	31.785
33 ..	63,013	736	.98833	.01167	62,645	1,962,925	.0117	.01175	31.151
34 ..	62,277	737	.98817	.01183	61,909	1,900,280	.0118	.01190	30.513
35 ..	61,540	739	.98798	.01202	61,171	1,838,371	.0120	.01208	29.873
36 ..	60,801	746	.98773	.01227	60,429	1,777,200	.0122	.01235	29.230
37 ..	60,055	758	.98737	.01263	59,677	1,716,771	.0125	.01270	28.587
38 ..	59,297	767	.98707	.01293	58,914	1,657,094	.0129	.01302	27.946
39 ..	58,530	767	.98689	.01311	58,146	1,598,180	.0131	.01319	27.305

33.—WESTERN AUSTRALIA.—MALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	57,763	766	.98673	.01327	57,380	1,540,034	.0133	.01335	26.661
41 ..	56,997	762	.98664	.01336	56,616	1,482,654	.0134	.01346	26.013
42 ..	56,235	758	.98651	.01349	55,856	1,426,038	.0135	.01357	25.359
43 ..	55,477	763	.98626	.01374	55,096	1,370,182	.0137	.01385	24.698
44 ..	54,714	770	.98592	.01408	54,330	1,315,086	.0140	.01417	24.036
45 ..	53,944	787	.98542	.01458	53,552	1,260,756	.0144	.01470	23.372
46 ..	53,157	807	.98483	.01517	52,755	1,207,204	.0150	.01530	22.710
47 ..	52,350	825	.98424	.01576	51,939	1,154,449	.0156	.01588	22.053
48 ..	51,525	847	.98356	.01644	51,104	1,102,510	.0162	.01657	21.398
49 ..	50,678	877	.98270	.01730	50,242	1,051,406	.0170	.01746	20.747
50 ..	49,801	905	.98182	.01818	49,351	1,001,164	.0179	.01834	20.103
51 ..	48,896	933	.98093	.01907	48,432	951,813	.0188	.01926	19.466
52 ..	47,963	958	.98001	.01999	47,486	903,381	.0197	.02017	18.835
53 ..	47,005	991	.97893	.02107	46,513	855,895	.0207	.02131	18,209
54 ..	46,014	1,024	.97775	.02225	45,505	809,382	.0219	.02250	17.590
55 ..	44,990	1,055	.97654	.02346	44,465	763,877	.0231	.02373	16.979
56 ..	43,935	1,087	.97526	.02474	43,394	719,412	.0244	.02505	16.374
57 ..	42,848	1,116	.97396	.02604	42,293	676,018	.0257	.02639	15.777
58 ..	41,732	1,148	.97250	.02750	41,161	633,725	.0271	.02789	15.186
59 ..	40,584	1,182	.97087	.02913	39,996	592,564	.0287	.02955	14.601
60 ..	39,402	1,224	.96892	.03108	38,794	552,568	.0305	.03155	14.024
61 ..	38,178	1,273	.96665	.03335	37,546	513,774	.0327	.03391	13.457
62 ..	36,905	1,325	.96410	.03590	36,247	476,228	.0352	.03655	12.904
63 ..	35,580	1,380	.96124	.03876	34,894	439,981	.0380	.03955	12.366
64 ..	34,200	1,430	.95816	.04184	33,489	405,087	.0411	.04270	11.845
65 ..	32,770	1,477	.95495	.04505	32,035	371,598	.0444	.04611	11.340
66 ..	31,293	1,512	.95168	.04832	30,540	339,563	.0478	.04951	10.851
67 ..	29,781	1,542	.94822	.05178	29,012	309,023	.0513	.05315	10.377
68 ..	28,239	1,569	.94443	.05557	27,457	280,011	.0551	.05714	9.916
69 ..	26,670	1,593	.94029	.05971	25,875	252,554	.0593	.06157	9.470
70 ..	25,077	1,610	.93577	.06423	24,273	226,679	.0639	.06633	9.039
71 ..	23,467	1,620	.93098	.06902	22,657	202,406	.0689	.07150	8.625
72 ..	21,847	1,619	.92591	.07409	21,037	179,749	.0742	.07696	8.228
73 ..	20,228	1,607	.92056	.07944	19,423	158,712	.0798	.08274	7.846
74 ..	18,621	1,583	.91496	.08504	17,827	139,289	.0858	.08880	7.480
75 ..	17,038	1,547	.90922	.09078	16,261	121,462	.0920	.09514	7.129
76 ..	15,491	1,499	.90323	.09677	14,737	105,201	.0984	.10172	6.791
77 ..	13,992	1,442	.89697	.10303	13,266	90,464	.1052	.10870	6.465
78 ..	12,550	1,374	.89045	.10955	11,857	77,198	.1123	.11588	6.151
79 ..	11,176	1,300.9	.88363	.11637	10,519	65,341	.1198	.12367	5.847
80 ..	9,875.1	1,219.4	.87652	.12348	9,258.4	54,822	.1277	.13171	5.552
81 ..	8,655.7	1,134.3	.86896	.13104	8,081.3	45,564	.1360	.14036	5.264
82 ..	7,521.4	1,045.9	.86093	.13907	6,991.0	37,483	.1450	.14961	4.984
83 ..	6,475.5	956.0	.85237	.14763	5,990.0	30,492	.1546	.15960	4.709
84 ..	5,519.5	865.9	.84312	.15688	5,079.1	24,502	.1650	.17048	4.439
85 ..	4,653.6	777.7	.83288	.16712	4,257.5	19,423	.1765	.18267	4.174
86 ..	3,875.9	692.1	.82145	.17855	3,522.8	15,165	.1895	.19646	3.913
87 ..	3,183.8	609.5	.80856	.19144	2,872.3	11,642	.2042	.21220	3.657
88 ..	2,574.3	530.4	.79394	.20606	2,302.7	8,769.5	.2212	.23034	3.407
89 ..	2,043.9	454.7	.77755	.22245	1,810.4	6,466.8	.2407	.25116	3.164
90 ..	1,589.2	382.6	.75928	.24072	1,392.1	4,656.4	.2630	.27484	2.930
91 ..	1,206.6	314.69	.73916	.26084	1,043.8	3,264.3	.2883	.30148	2.705
92 ..	891.91	252.54	.71685	.28315	760.73	2,220.5	.3168	.33197	2.490
93 ..	639.37	196.87	.69209	.30791	536.59	1,459.8	.3497	.36689	2.283
94 ..	442.50	148.32	.66483	.33517	364.61	923.24	.3872	.40679	2.086
95 ..	294.18	107.38	.63498	.36502	237.40	558.63	.4302	.45232	1.899
96 ..	186.80	74.24	.60257	.39743	147.24	321.23	.4792	.50421	1.720
97 ..	112.56	48.707	.56727	.43273	86.366	173.99	.5352	.56396	1.546
98 ..	63.853	30.075	.52899	.47101	47.510	87.627	.6002	.63302	1.372
99 ..	33.778	17.369	.48580	.51420	22.387	40.117	.6750	.77585	1.188
100 ..	16.409	9.2883	.43394	.56606	11.229	17.730	.7689	.82717	1.081
101 ..	7.1207	4.5018	.36779	.63221	4.5614	6.5009	.9008	.98693	.913
102 ..	2.6189	1.8858	.27991	.72009	1.5140	1.9395	1.0997	1.24557	.741
103 ..	.73306	.61502	.16102	.83898	.37561	.42546	1.4469	1.63739	.580
104 ..	.11804	.11804	..	1.00000	.04985	.04985	2.2056	2.36786	.422

34.—WESTERN AUSTRALIA.—FEMALE LIFE TABLE, 1891-1900.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	14,544	.85456	.14544	91,420	4,950,921	.3002	.15909	49.509
1 ..	85,456	3,360	.96068	.03932	83,220	4,859,501	.0708	.04037	56.866
2 ..	82,096	1,196	.98544	.01456	81,387	4,776,281	.0214	.01470	58.179
3 ..	80,900	708	.99124	.00876	80,518	4,694,894	.0105	.00879	58.033
4 ..	80,192	530	.99339	.00661	79,914	4,614,376	.0079	.00663	57.542
5 ..	79,662	394	.99506	.00494	79,455	4,534,462	.0058	.00496	56 921
6 ..	79,268	297	.99625	.00375	79,113	4,455,007	.0043	.00375	56,202
7 ..	78,971	239	.99697	.00303	78,847	4,375,894	.0033	.00303	55.411
8 ..	78,732	199	.99747	.00253	78,630	4,297,047	.0028	.00253	54.578
9 ..	78,533	168	.99786	.00214	78,447	4,218,417	.0023	.00214	53.715
10 ..	78,365	145	.99816	.00184	78,291	4,139,970	.0020	.00185	52.829
11 ..	78,220	131	.99832	.00168	78,154	4,061,679	.0017	.00168	51.926
12 ..	78,089	138	.99823	.00177	78,021	3,983,525	.0017	.00177	51.013
13 ..	77,951	167	.99786	.00214	77,870	3,905,504	.0019	.00214	50.102
14 ..	77,784	209	.99731	.00269	77,683	3,827,634	.0024	.00269	49.209
15 ..	77,575	255	.99671	.00329	77,451	3,749,951	.0030	.00329	48.340
16 ..	77,320	301	.99612	.00388	77,173	3,672,500	.0036	.00390	47.497
17 ..	77,019	345	.99552	.00448	76,850	3,595,327	.0042	.00449	46.681
18 ..	76,674	391	.99490	.00510	76,482	3,518,477	.0048	.00511	45.889
19 ..	76,283	430	.99435	.00565	76,071	3,441,995	.0054	.00565	45.121
20 ..	75,853	465	.99387	.00613	75,623	3,365,924	.0059	.00615	44.374
21 ..	75,388	500	.99337	.00663	75,141	3,290,301	.0064	.00665	43.645
22 ..	74,888	535	.99286	.00714	74,623	3,215,160	.0069	.00717	42.933
23 ..	74,353	563	.99243	.00757	74,074	3,140,537	.0074	.00760	42.238
24 ..	73,790	585	.99206	.00794	73,499	3,066,463	.0078	.00796	41.557
25 ..	73,205	598	.99184	.00816	72,907	2,992,964	.0081	.00820	40.885
26 ..	72,607	604	.99168	.00832	72,305	2,920,057	.0083	.00835	40.217
27 ..	72,003	603	.99163	.00837	71,701	2,847,752	.0084	.00841	39.550
28 ..	71,400	597	.99163	.00837	71,101	2,776,051	.0084	.00840	38.880
29 ..	70,803	596	.99159	.00841	70,505	2,704,950	.0084	.00845	38.204
30 ..	70,207	597	.99149	.00851	69,909	2,634,445	.0085	.00854	37.524
31 ..	69,610	599	.99140	.00860	69,311	2,564,536	.0086	.00864	36.841
32 ..	69,011	604	.99124	.00876	68,709	2,495,225	.0087	.00879	36.157
33 ..	68,407	610	.99108	.00892	68,102	2,426,516	.0089	.00896	35.472
34 ..	67,797	611	.99099	.00901	67,492	2,358,414	.0090	.00905	34.786
35 ..	67,186	611	.99090	.00910	66,881	2,290,922	.0091	.00914	34.098
36 ..	66,575	614	.99079	.00921	66,268	2,224,041	.0092	.00927	33.407
37 ..	65,961	613	.99070	.00930	65,654	2,157,773	.0093	.00934	32.713
38 ..	65,348	616	.99058	.00942	65,040	2,092,119	.0094	.00947	32.015
39 ..	64,732	613	.99054	.00946	64,425	2,027,079	.0095	.00951	31.315
40 ..	64,119	606	.99054	.00946	63,815	1,962,654	.0095	.00950	30.610
41 ..	63,513	599	.99058	.00942	63,213	1,898,839	.0095	.00948	29.897
42 ..	62,914	582	.99074	.00926	62,622	1,835,626	.0094	.00929	29.177
43 ..	62,332	564	.99095	.00905	62,049	1,773,004	.0092	.00909	28.445
44 ..	61,768	546	.99117	.00883	61,493	1,710,955	.0090	.00888	27.700
45 ..	61,222	520	.99149	.00851	60,960	1,649,462	.0087	.00853	26.942
46 ..	60,702	502	.99175	.00825	60,450	1,588,502	.0084	.00830	26.169
47 ..	60,200	492	.99181	.00819	59,954	1,528,052	.0082	.00821	25.383
48 ..	59,708	504	.99156	.00844	59,459	1,468,098	.0083	.00848	24.588
49 ..	59,204	532	.99101	.00899	58,941	1,408,639	.0087	.00903	23.793
50 ..	58,672	577	.99017	.00983	58,388	1,349,698	.0094	.00988	23.004
51 ..	58,095	632	.98912	.01088	57,784	1,291,310	.0104	.01094	22.228
52 ..	57,463	688	.98803	.01197	57,124	1,233,526	.0115	.01204	21.466
53 ..	56,775	741	.98694	.01306	56,409	1,176,402	.0126	.01314	20.720
54 ..	56,034	793	.98585	.01415	55,642	1,119,993	.0137	.01425	19.988
55 ..	55,241	842	.98476	.01524	54,824	1,064,351	.0148	.01536	19.267
56 ..	54,399	887	.98369	.01631	53,959	1,009,527	.0159	.01644	18.558
57 ..	53,512	933	.98256	.01744	53,049	955,568	.0170	.01759	17.857
58 ..	52,579	981	.98134	.01866	52,093	902,519	.0182	.01883	17.165
59 ..	51,598	1,034	.97996	.02004	51,086	850,426	.0195	.02024	16.482
60 ..	50,564	1,094	.97836	.02164	50,022	799,340	.0210	.02187	15.808
61 ..	49,470	1,161	.97654	.02346	48,895	749,318	.0228	.02374	15.147
62 ..	48,309	1,225	.97463	.02537	47,702	700,423	.0247	.02568	14.499
63 ..	47,084	1,291	.97259	.02741	46,444	652,721	.0267	.02780	13.863
64 ..	45,793	1,354	.97042	.02958	45,121	606,277	.0289	.03001	13.240

34.—WESTERN AUSTRALIA.—FEMALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	44,439	1,422	.96801	.03199	43,734	561,156	.0312	.03251	12.628
66 ..	43,017	1,501	.96512	.03488	42,274	517,422	.0339	.03551	12.028
67 ..	41,516	1,590	.96170	.03830	40,728	475,148	.0372	.03904	11.445
68 ..	39,926	1,665	.95830	.04170	39,098	434,420	.0409	.04259	10.881
69 ..	38,261	1,703	.95548	.04452	37,411	395,322	.0442	.04552	10.332
70 ..	36,558	1,711	.95319	.04681	35,703	357,911	.0468	.04792	9.790
71 ..	34,847	1,714	.95082	.04918	33,991	322,208	.0491	.05043	9.246
72 ..	33,133	1,736	.94761	.05239	32,269	288,217	.0519	.05380	8.699
73 ..	31,397	1,809	.94237	.05763	30,503	255,948	.0561	.05931	8.152
74 ..	29,588	1,994	.93263	.06737	28,611	225,445	.0634	.06969	7.619
75 ..	27,594	2,291	.91698	.08302	26,470	196,834	.0771	.08655	7.133
76 ..	25,303	2,511	.90076	.09924	24,058	170,364	.0964	.10437	6.733
77 ..	22,792	2,539	.88857	.11143	21,520	146,306	.1120	.11798	6.419
78 ..	20,253	2,439	.87959	.12041	19,022	124,786	.1237	.12822	6.161
79 ..	17,814	2,267	.87275	.12725	16,665	105,764	.1325	.13603	5.937
80 ..	15,547	2,066	.86708	.13292	14,497	89,099	.1395	.14251	5.731
81 ..	13,481	1,860	.86207	.13793	12,534	74,602	.1456	.14840	5.534
82 ..	11,621	1,657.5	.85735	.14265	10,776	62,068	.1512	.15381	5.341
83 ..	9,963.5	1,467.6	.85271	.14729	9,214.4	51,292	.1566	.15927	5.148
84 ..	8,495.9	1,291.5	.84799	.15201	7,836.1	42,078	.1621	.16481	4.953
85 ..	7,204.4	1,130.3	.84310	.15690	6,626.5	34,242	.1677	.17057	4.753
86 ..	6,074.1	984.9	.83786	.16214	5,570.2	27,615	.1737	.17682	4.546
87 ..	5,089.2	854.3	.83213	.16787	4,651.8	22,045	.1802	.18365	4.332
88 ..	4,234.9	738.5	.82562	.17438	3,856.6	17,393	.1875	.19149	4.107
89 ..	3,496.4	636.7	.81790	.18210	3,170.1	13,536	.1960	.20085	3.871
90 ..	2,859.7	548.0	.80837	.19163	2,578.8	10,366	.2064	.21250	3.625
91 ..	2,311.7	470.6	.79643	.20357	2,070.3	7,787.5	.2196	.22731	3.369
92 ..	1,841.1	402.3	.78150	.21850	1,634.6	5,717.2	.2363	.24612	3.105
93 ..	1,438.8	341.7	.76252	.23748	1,263.2	4,082.6	.2577	.27050	2.838
94 ..	1,097.1	286.98	.73840	.26160	949.21	2,819.4	.2858	.30234	2.570
95 ..	810.12	235.98	.70871	.29129	687.98	1,870.2	.3222	.34300	2.309
96 ..	574.14	187.35	.67369	.32631	476.53	1,182.2	.3680	.39315	2.059
97 ..	386.79	141.64	.63380	.36620	312.36	705.68	.4237	.45345	1.824
98 ..	245.15	100.60	.58963	.41037	191.72	393.32	.4902	.52472	1.604
99 ..	144.55	66.547	.53964	.46036	108.77	201.60	.5682	.61181	1.395
100 ..	78.003	40.548	.48018	.51982	55.884	92.831	.6655	.72557	1.190
101 ..	37.455	22.268	.40546	.59454	25.070	36.947	.8017	.88823	.986
102 ..	15.187	10.516	.30757	.69243	9.1614	11.877	1.0038	1.14786	.782
103 ..	4.6709	3.8466	.17648	.82352	2.4036	2.7159	1.3543	1.60035	.581
104 ..	.82433	.82433	..	1.00000	.31228	.31228	2.1147	2.63971	.379

35.—WESTERN AUSTRALIA.—MALE LIFE TABLE, 1901-10.

0 ..	100,000	11,861	.88139	.11861	92,954	5,143,973	.2567	.12760	51.440
1 ..	88,139	2,335	.97351	.02649	86,508	5,051,019	.0507	.02699	57.307
2 ..	85,804	725	.99154	.00846	85,361	4,964,511	.0130	.00849	57.859
3 ..	85,079	409	.99520	.00480	84,860	4,879,150	.0058	.00482	57.348
4 ..	84,670	385	.99545	.00455	84,475	4,794,290	.0052	.00456	56.623
5 ..	84,285	353	.99582	.00418	84,105	4,709,815	.0046	.00420	55.880
6 ..	83,932	310	.99630	.00370	83,773	4,625,710	.0040	.00370	55.113
7 ..	83,622	262	.99687	.00313	83,487	4,541,937	.0034	.00314	54.315
8 ..	83,360	224	.99731	.00269	83,245	4,458,450	.0029	.00269	53.484
9 ..	83,136	195	.99765	.00235	83,036	4,375,205	.0025	.00235	52.627
10 ..	82,941	173	.99791	.00209	82,853	4,292,169	.0022	.00209	51.750
11 ..	82,768	160	.99807	.00193	82,687	4,209,316	.0020	.00194	50.857
12 ..	82,608	160	.99807	.00193	82,529	4,126,629	.0019	.00194	49.954
13 ..	82,448	173	.99791	.00209	82,363	4,044,100	.0020	.00210	49.050
14 ..	82,275	189	.99770	.00230	82,182	3,961,737	.0022	.00230	48.152
15 ..	82,086	204	.99752	.00248	81,985	3,879,555	.0024	.00249	47.262
16 ..	81,882	224	.99726	.00274	81,772	3,797,570	.0026	.00274	46.379
17 ..	81,658	248	.99697	.00303	81,536	3,715,798	.0029	.00304	45.504
18 ..	81,410	278	.99658	.00342	81,275	3,634,262	.0032	.00342	44.641
19 ..	81,132	332	.99591	.00409	80,971	3,552,987	.0037	.00410	43.793

35.—WESTERN AUSTRALIA.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above Each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	80,800	396	.99511	.00489	80,607	3,472,016	.0045	.00491	42.970
21 ..	80,404	446	.99444	.00556	80,184	3,391,409	.0053	.00556	42.180
22 ..	79,958	472	.99410	.00590	79,723	3,311,225	.0058	.00592	41.412
23 ..	79,486	480	.99396	.00604	79,247	3,231,502	.0060	.00606	40.655
24 ..	79,006	484	.99387	.00613	78,764	3,152,255	.0061	.00614	39.899
25 ..	78,522	485	.99383	.00617	78,279	3,073,491	.0062	.00620	39.142
26 ..	78,037	482	.99383	.00617	77,796	2,995,212	.0062	.00620	38.382
27 ..	77,555	479	.99383	.00617	77,315	2,917,416	.0062	.00620	37.617
28 ..	77,076	479	.99378	.00622	76,837	2,840,101	.0062	.00623	36.848
29 ..	76,597	482	.99371	.00629	76,356	2,763,264	.0063	00631	36.075
30 ..	76,115	482	.99367	.00633	75,874	2,686,908	.0063	.00635	35.301
31 ..	75,633	486	.99357	.00643	75,391	2,611,034	.0064	.00645	34.522
32 ..	75,147	494	.99344	.00656	74,901	2,535,643	.0065	.00660	33.742
33 ..	74,653	505	.99323	.00677	74,401	2,460,742	.0067	.00679	32.962
34 ..	74,148	517	.99302	.00698	73,891	2,386,341	.0069	.00700	32.183
35 ..	73,631	532	.99277	.00723	73,366	2,312,450	.0071	.00725	31.406
36 ..	73,099	550	.99248	.00752	72,826	2,239,084	.0074	.00755	30.631
37 ..	72,549	571	.99213	.00787	72,265	2,166,258	.0077	.00790	29.859
38 ..	71,978	597	.99170	.00830	71,682	2,093,993	.0081	.00833	29.092
39 ..	71,381	632	.99115	.00885	71,057	2,022,311	.0086	.00889	28.331
40 ..	70,749	668	.99056	.00944	70,418	1,951,254	.0092	.00949	27.580
41 ..	70,081	708	.98990	.01010	69,730	1,880,836	.0098	.01015	26,838
42 ..	69,373	748	.98921	.01079	69,002	1,811,106	.0105	.01084	26.107
43 ..	68,625	789	.98851	.01149	68,234	1,742,104	.0112	.01156	25.386
44 ..	67,836	826	.98783	.01217	67,426	1,673,870	.0119	.01225	24.675
45 ..	67,010	861	.98714	.01286	66,583	1,606,444	.0126	.01293	23.973
46 ..	66,149	898	.98644	.01356	65,703	1,539,861	.0133	.01367	23.279
47 ..	65,251	929	.98576	.01424	64,789	1,474,158	.0140	.01434	22.592
48 ..	64,322	961	.98505	.01495	63,844	1,409,369	.0147	.01505	21.911
49 ..	63,361	990	.98437	.01563	62,868	1,345,525	.0154	.01575	21.236
50 ..	62,371	1,020	.98365	.01635	61,864	1,282,657	.0161	.01649	20.565
51 ..	61,351	1,052	.98286	.01714	60,828	1,220,893	.0169	.01729	19.900
52 ..	60,299	1,084	.98202	.01798	59,760	1,159,965	.0177	.01814	19.237
53 ..	59,215	1,120	.98109	.01891	58,658	1,100,205	.0186	.01909	18.580
54 ..	58,095	1,159	.98005	.01995	57,519	1,041,547	.0196	.02015	17.928
55 ..	56,936	1,199	.97893	.02107	56,340	984,028	.0207	.02128	17.283
56 ..	55,737	1,243	.97771	.02229	55,119	927,688	.0219	.02255	16.644
57 ..	54,494	1,286	.97641	.02359	53,855	872,569	.0232	.02388	16.012
58 ..	53,208	1,333	.97494	.02506	52,546	818,714	.0246	.02537	15.387
59 ..	51,875	1,386	.97328	.02672	51,187	766,168	.0262	.02708	14.770
60 ..	50,489	1,442	.97143	.02857	49,773	714,981	.0280	.02897	14.161
61 ..	49,047	1,499	.96944	.03056	48,302	665,208	.0300	.03103	13.563
62 ..	47,548	1,554	.96732	.03268	46,776	616,906	.0321	.03322	12.974
63 ..	45,994	1,611	.96498	.03502	45,193	570,130	.0344	.03565	12.396
64 ..	44,383	1,664	.96250	.03750	43,555	524,937	.0369	.03820	11.827
65 ..	42,719	1,717	.95980	.04020	41,865	481,382	.0396	.04101	11.269
66 ..	41,002	1,768	.95689	.04311	40,122	439,517	.0425	.04407	10.719
67 ..	39,234	1,818	.95367	.04633	38,329	399,395	.0457	.04743	10.180
68 ..	37,416	1,863	.95021	.04979	36,488	361,066	.0492	.05106	9.650
69 ..	35,553	1,907	.94635	.05365	34,603	324,578	.0530	.05511	9.129
70 ..	33,646	1,958	.94180	.05820	32,672	289,975	.0574	.05993	8.618
71 ..	31,688	2,020	.93627	.06373	30,683	257,303	.0627	.06583	8.120
72 ..	29,668	2,088	.92961	.07039	28,630	226,620	.0692	.07293	7.639
73 ..	27,580	2,157	.92181	.07819	26,507	197,990	.0770	.08137	7.179
74 ..	25,423	2,210	.91308	.08692	24,321	171,483	.0860	.09087	6.745
75 ..	23,213	2,239	.90352	.09648	22,094	147,162	.0960	.10134	6.340
76 ..	20,974	2,231	.89363	.10637	19,856	125,068	.1070	.11236	5.963
77 ..	18,743	2,185	.88341	.11659	17,645	105,212	.1180	.12383	5.613
78 ..	16,558	2,105	.87287	.12713	15,498	87,567	.1300	.13582	5.289
79 ..	14,453	1,994	.86203	.13797	13,446	72,069	.1420	.14830	4.986
80 ..	12,459	1,858	.85090	.14910	11,518	58,623	.1550	.16131	4.705
81 ..	10,601	1,701.6	.83948	.16052	9,736.6	47,105	.1680	.17476	4.443
82 ..	8,899.4	1,532.4	.82781	.17219	8,118.8	37,368	.1820	.18875	4.199
83 ..	7,367.0	1,356.2	.81591	.18409	6,674.2	29,250	.1960	.20320	3.970
84 ..	6,010.8	1,179.7	.80375	.19625	5,406.4	22,575	.2110	.21820	3.756

35.—WESTERN AUSTRALIA.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above Each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	4,831.1	1,007.6	.79143	.20857	4,313.4	17,169	.2260	.23360	3.554
86 ..	3,823.5	847.0	.77847	.22153	3,387.2	12,856	.2420	.25006	3.362
87 ..	2,976.5	699.6	.76496	.23504	2,615.0	9,468.3	.2590	.26753	3.181
88 ..	2,276.9	567.1	.75095	.24905	1,983.0	6,853.3	.2770	.28598	3.010
89 ..	1,709.8	450.6	.73644	.26356	1,475.5	4,870.3	.2960	.30539	2.848
90 ..	1,259.2	350.69	.72151	.27849	1,076.2	3,394.8	.3160	.32586	2.696
91 ..	908.51	266.96	.70615	.29385	768.69	2,318.6	.3370	.34729	2.552
92 ..	641.55	198.59	.69045	.30955	537.14	1,549.9	.3590	.36972	2.416
93 ..	442.96	144.23	.67440	.32560	366.83	1,012.8	.3820	.39318	2.286
94 ..	298.73	102.14	.65808	.34192	244.59	645.95	.4060	.41760	2.162
95 ..	196.59	70.47	.64152	.35848	159.07	401.36	.4310	.44301	2.042
96 ..	126.12	47.328	.62476	.37524	100.81	242.29	.4570	.46948	1.921
97 ..	78.792	30.921	.60756	.39244	62.178	141.48	.4840	.49730	1.796
98 ..	47.871	19.655	.58943	.41057	37.270	79.301	.5130	.52737	1.657
99 ..	28.216	12.358	.56214	.43786	21.537	42.031	.5450	.57380	1.490
100 ..	15.858	7.6524	.51745	.48255	11.706	20.494	.6070	.65372	1.292
101 ..	8.2056	4.5367	.44713	.55287	5.7188	8.7884	.7107	.79330	1.071
102 ..	3.6689	2.4107	.34294	.65706	2.3166	3.0696	.8992	1.04062	.837
103 ..	1.2582	1.0108	.19665	.80335	.66640	.75303	1.2412	1.51676	.598
104 ..	.24743	.24743	..	1.00000	.08663	.08663	2.0114	2.85617	.350

36.—WESTERN AUSTRALIA.—FEMALE LIFE TABLE, 1901-10.

0 ..	100,000	9,662	.90338	.09662	94,279	5,645,526	.2043	.10248	56.455
1 ..	90,338	2,091	.97685	.02315	88,921	5,551,247	.0426	.02352	61.450
2 ..	88,247	737	.99165	.00835	87,809	5,462,326	.0123	.00839	61.898
3 ..	87,510	426	.99513	.00487	87,282	5,374,517	.0060	.00488	61.416
4 ..	87,084	366	.99580	.00420	86,896	5,287,235	.0049	.00421	60.714
5 ..	86,718	317	.99635	.00365	86,556	5,200,339	.0040	.00366	59.968
6 ..	86,401	276	.99680	.00320	86,260	5,113,783	.0034	.00320	59.187
7 ..	86,125	243	.99717	.00283	86,001	5,027,523	.0030	.00283	58.375
8 ..	85,882	224	.99740	.00260	85,768	4,941,522	.0027	.00261	57.539
9 ..	85,658	204	.99761	.00239	85,554	4,855,754	.0025	.00238	56.688
10 ..	85,454	187	.99781	.00219	85,359	4,770,200	.0023	.00219	55.822
11 ..	85,267	175	.99795	.00205	85,179	4,684,841	.0021	.00205	54.943
12 ..	85,092	168	.99802	.00198	85,008	4,599,662	.0020	.00198	54.055
13 ..	84,924	174	.99795	.00205	84,838	4,514,654	.0020	.00205	53.161
14 ..	84,750	185	.99781	.00219	84,659	4,429,816	.0021	.00219	52.269
15 ..	84,565	202	.99761	.00239	84,465	4,345,157	.0023	.00239	51.382
16 ..	84,363	220	.99740	.00260	84,254	4,260,692	.0025	.00261	50.504
17 ..	84,143	234	.99722	.00278	84,027	4,176,438	.0027	.00278	49.635
18 ..	83,909	254	.99697	.00303	83,784	4,092,411	.0029	.00303	48.772
19 ..	83,655	279	.99667	.00333	83,518	4,008,627	.0032	.00334	47.919
20 ..	83,376	305	.99635	.00365	83,226	3,925,109	.0035	.00366	47.077
21 ..	83,071	328	.99605	.00395	82,909	3,841,883	.0038	.00396	46.248
22 ..	82,743	352	.99575	.00425	82,569	3,758,974	.0041	.00426	45.430
23 ..	82,391	375	.99545	.00455	82,205	3,676,405	.0044	.00456	44.621
24 ..	82,016	393	.99520	.00480	81,821	3,594,200	.0047	.00480	43.823
25 ..	81,623	407	.99502	.00498	81,421	3,512,379	.0049	.00500	43.032
26 ..	81,216	422	.99481	.00519	81,006	3,430,958	.0051	.00521	42.245
27 ..	80,794	436	.99460	.00540	80,577	3,349,952	.0053	.00541	41.463
28 ..	80,358	448	.99442	.00558	80,135	3,269,375	.0055	.00559	40.685
29 ..	79,910	463	.99421	.00579	79,680	3,189,240	.0057	.00581	39.910
30 ..	79,447	476	.99401	.00599	79,210	3,109,560	.0059	.00601	39.140
31 ..	78,971	487	.99383	.00617	78,729	3,030,350	.0061	.00619	38.373
32 ..	78,484	501	.99362	.00638	78,235	2,951,621	.0063	.00640	37.608
33 ..	77,983	514	.99341	.00659	77,727	2,873,386	.0065	.00661	36.846
34 ..	77,469	524	.99323	.00677	77,208	2,795,659	.0067	.00679	36.087
35 ..	76,945	537	.99302	.00698	76,677	2,718,451	.0069	.00700	35.330
36 ..	76,408	545	.99286	.00714	76,136	2,641,774	.0071	.00716	34.575
37 ..	75,863	548	.99277	.00723	75,589	2,565,638	.0072	.00725	33.819
38 ..	75,315	551	.99268	.00732	75,040	2,490,049	.0073	.00734	33.062
39 ..	74,764	556	.99257	.00743	74,486	2,415,009	.0074	.00746	32.302

36.—WESTERN AUSTRALIA.—FEMALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	74,208	558	.99248	.00752	73,929	2,340,523	.0075	.00755	31.540
41 ..	73,650	565	.99234	.00766	73,368	2,266,594	.0076	.00770	30.775
42 ..	73,085	575	.99213	.00787	72,798	2,193,226	.0078	.00790	30.009
43 ..	72,510	585	.99193	.00807	72,218	2,120,428	.0080	.00810	29.243
44 ..	71,925	594	.99175	.00825	71,629	2,048,218	.0082	.00829	28.477
45 ..	71,331	603	.99154	.00846	71,030	1,976,581	.0084	.00849	27.710
46 ..	70,728	613	.99133	.00867	70,422	1,905,551	.0086	.00870	26.942
47 ..	70,115	621	.99115	.00885	69,805	1,835,129	.0088	.00890	26.173
48 ..	69,494	632	.99090	.00910	69,179	1,765,324	.0090	.00914	25.403
49 ..	68,862	647	.99060	.00940	68,540	1,696,145	.0093	.00944	24.631
50 ..	68,215	664	.99026	.00974	67,885	1,627,605	.0096	.00978	23.860
51 ..	67,551	686	.98985	.01015	67,210	1,559,720	.0100	.01021	23.090
52 ..	66,865	707	.98942	.01058	66,514	1,492,510	.0104	.01063	22.321
53 ..	66,158	737	.98887	.01113	65,792	1,425,996	.0109	.01120	21.554
54 ..	65,421	769	.98823	.01177	65.040	1,360,204	.0115	.01182	20.792
55 ..	64,652	809	.98748	.01252	64,251	1,295,164	.0122	.01259	20.033
56 ..	63,843	856	.98660	.01340	63,419	1,230,913	.0130	.01350	19.280
57 ..	62,987	912	.98553	.01447	62,536	1,167,494	.0140	.01458	18.535
58 ..	62,075	978	.98424	.01576	61,592	1,104,958	.0152	.01588	17.800
59 ..	61,097	1,053	.98277	.01723	60,577	1,043,366	.0166	.01738	17.077
60 ..	60,044	1,135	.98109	.01891	59,484	982,789	.0182	.01908	16.368
61 ..	58,909	1,223	.97924	.02076	58,305	923,305	.0200	.02098	15.673
62 ..	57,686	1,316	.97719	.02281	57,036	865,000	.0220	.02307	14.995
63 ..	56,370	1,415	.97490	.02510	55,671	807,964	.0242	.02542	14.333
64 ..	54,955	1,521	.97232	.02768	54,204	752,293	.0267	.02806	13.689
65 ..	53,434	1,632	.96946	.03054	52,627	698,089	.0295	.03101	13.065
66 ..	51,802	1,746	.96630	.03370	50,938	645,462	.0326	.03428	12.460
67 ..	50,056	1,858	.96288	.03712	49,136	594,524	.0360	.03781	11.877
68 ..	48,198	1,965	.95922	.04078	47,224	545,388	.0397	.04161	11.316
69 ..	46,233	2,061	.95543	.04457	45,210	498,164	.0436	.04559	10.775
70 ..	44,172	2,139	.95157	.04843	43,108	452,954	.0476	.04962	10.254
71 ..	42,033	2,203	.94759	.05241	40,936	409,846	.0517	.05382	9.751
72 ..	39,830	2,255	.94339	.05661	38,706	368,910	.0560	.05826	9.262
73 ..	37,575	2,297	.93886	.06114	36,430	330,204	.0606	.06305	8.788
74 ..	35,278	2,338	.93375	.06625	34,112	293,774	.0657	.06854	8.327
75 ..	32,940	2,370	.92803	.07197	31,757	259,662	.0715	.07463	7.883
76 ..	30,570	2,395	.92168	.07832	29,374	227,905	.0780	.08153	7.455
77 ..	28,175	2,399	.91483	.08517	26,975	198,531	.0852	.08893	7.046
78 ..	25,776	2,392	.90719	.09281	24,579	171,556	.0930	.09732	6.656
79 ..	23,384	2,371	.89861	.10139	22,196	146,977	.1020	.10682	6.285
80 ..	21,013	2,329	.88918	.11082	19,844	124,781	.1120	.11737	5.938
81 ..	18,684	2,253	.87941	.12059	17,550	104,937	.1230	.12837	5.616
82 ..	16,431	2,140	.86978	.13022	15,350	87,387	.1340	.13941	5.318
83 ..	14,291	1,997	.86028	.13972	13,280	72,037	.1450	.15038	5.041
84 ..	12,294	1,833	.85086	.14914	11,363	58,757	.1560	.16131	4.779
85 ..	10,461	1,657.2	.84159	.15841	9,617.7	47,394	.1670	.17231	4.531
86 ..	8,803.8	1,479.1	.83199	.16801	8,049.6	37,776	.1780	.18375	4.291
87 ..	7,324.7	1,306.2	.82167	.17833	6,657.5	29,726	.1900	.19620	4.058
88 ..	6,018.5	1,139.6	.81064	.18936	5,435.1	23,069	.2030	.20967	3.833
89 ..	4,878.9	980.6	.79901	.20099	4,375.8	17,634	.2170	.22410	3.614
90 ..	3,898.3	832.9	.78636	.21364	3,470.1	13,258	.2320	.24002	3.401
91 ..	3,065.4	697.9	.77232	.22768	2,705.7	9,787.7	.2490	.25794	3.193
92 ..	2,367.5	575.2	.75704	.24296	2,070.2	7,082.0	.2680	.27785	2.991
93 ..	1,792.3	465.0	.74056	.25944	1,551.2	5,011.8	.2890	.29977	2.796
94 ..	1,327.3	367.66	.72300	.27700	1,135.9	3,460.6	.3120	.32367	2.607
95 ..	959.64	283.59	.70448	.29552	811.41	2,324.7	.3370	.34950	2.422
96 ..	676.05	213.13	.68475	.31525	564.16	1,513.3	3640	.37778	2.238
97 ..	462.92	155.90	.66322	.33678	380.70	949.16	.3940	.40951	2.050
98 ..	307.02	110.67	.63954	.36046	248.42	568.46	.4280	.44550	1.852
99 ..	196.35	77.43	.60564	.39436	155.24	320.04	.4670	.49878	1.630
100 ..	118.92	53.106	.55344	.44656	90.581	164.80	.5360	.58628	1.386
101 ..	65.814	34.561	.47486	.52514	47.152	74.217	.6472	.73297	1.128
102 ..	31.253	19.945	.36182	.63818	20.214	27.065	.8422	.98669	.866
103 ..	11.308	8.9759	.20624	.79376	6.0580	6.8506	1.1910	1.48166	.606
104 ..	2.3321	2.3321	..	1.00000	.79260	.79260	1.9664	2.94234	.340

37.—TASMANIA.—MALE LIFE TABLE, 1881-90.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	11,586	.88414	.11586	92,995	5,109,898	.2674	.12459	51.099
1 ..	88,414	2,120	.97602	.02398	86,905	5,016,903	.0456	.02439	56.743
2 ..	86,294	819	.99051	.00949	85,822	4,929,998	.0128	.00954	57.130
3 ..	85,475	616	.99280	.00720	85,154	4,844,176	.0078	.00723	56.674
4 ..	84,859	506	.99403	.00597	84,598	4,759,022	.0064	.00598	56.082
5 ..	84,353	419	.99504	.00496	84,137	4,674,424	.0053	.00498	55.415
6 ..	83,934	351	.99582	.00418	83,754	4,590,287	.0045	.00419	54.689
7 ..	83,583	303	.99637	.00363	83,428	4,506,533	.0039	.00363	53.917
8 ..	83,280	261	.99687	.00313	83,146	4,423,105	.0034	.00314	53.111
9 ..	83,019	227	.99726	.00274	82,903	4,339,959	.0029	.00274	52.277
10 ..	82,792	202	.99756	.00244	82,689	4,257,056	.0026	.00244	51.419
11 ..	82,590	184	.99777	.00223	82,497	4,174,367	.0023	.00223	50.543
12 ..	82,406	184	.99777	.00223	82,315	4,091,870	.0022	.00224	49.655
13 ..	82,222	204	.99752	.00248	82,122	4,009,555	.0023	.00248	48.765
14 ..	82,018	241	.99706	.00294	81,901	3,927,433	.0027	.00294	47.885
15 ..	81,777	286	.99651	.00349	81,638	3,845,532	.0032	.00350	47.025
16 ..	81,491	330	.99596	.00404	81,329	3,763,894	.0038	.00406	46.188
17 ..	81,161	365	.99550	.00450	80,981	3,682,565	.0043	.00451	45.374
18 ..	80,796	395	.99511	.00489	80,601	3,601,584	.0047	.00490	44.576
19 ..	80,401	423	.99474	.00526	80,191	3,520,983	.0051	.00527	43.793
20 ..	79,978	435	.99456	.00544	79,762	3,440,792	.0054	.00545	43.022
21 ..	79,543	448	.99437	.00563	79,321	3,361,030	.0055	.00565	42.254
22 ..	79,095	472	.99403	.00597	78,861	3,281,709	.0058	.00599	41.491
23 ..	78,623	502	.99362	.00638	78,374	3,202,848	.0062	.00641	40.737
24 ..	78,121	528	.99323	.00677	77,859	3,124,474	.0066	.00678	39.995
25 ..	77,593	558	.99282	.00718	77,316	3,046,615	.0070	.00722	39.264
26 ..	77,035	576	.99252	.00748	76,748	2,969,299	.0074	.00751	38.545
27 ..	76,459	587	.99232	.00768	76,166	2,892,551	.0076	.00771	37.831
28 ..	75,872	588	.99225	.00775	75,577	2,816,385	.0078	.00778	37.120
29 ..	75,284	560	.99257	.00743	75,001	2,740,808	.0077	.00747	36.406
30 ..	74,724	516	.99309	.00691	74,463	2,665,807	.0072	.00693	35.675
31 ..	74,208	484	.99348	.00652	73,964	2,591,344	.0067	.00654	34.920
32 ..	73,724	469	.99364	.00636	73,489	2,517,380	.0064	.00638	34.146
33 ..	73,255	470	.99357	.00643	73,020	2,443,891	.0064	.00644	33.361
34 ..	72,785	475	.99348	.00652	72,548	2,370,871	.0065	.00655	32.574
35 ..	72,310	483	.99332	.00668	72,070	2,298,323	.0066	.00670	31.784
36 ..	71,827	497	.99307	.00693	71,580	2,226,253	.0068	.00694	30.995
37 ..	71,330	516	.99277	.00723	71,074	2,154,673	.0071	.00726	30.207
38 ..	70,814	533	.99248	.00752	70,549	2,083,599	.0074	.00756	29.424
39 ..	70,281	546	.99222	.00778	70,009	2,013,050	.0077	.00780	28.643
40 ..	69,735	557	.99202	.00798	69,457	1,943,041	.0079	.00802	27.863
41 ..	69,178	561	.99188	.00812	68,898	1,873,584	.0081	.00814	27.084
42 ..	68,617	567	.99175	.00825	68,334	1,804,686	.0082	.00830	26.301
43 ..	68,050	582	.99145	.00855	67,761	1,736,352	.0084	.00859	25.516
44 ..	67,468	614	.99090	.00910	67,164	1,668,591	.0088	.00914	24.732
45 ..	66,854	652	.99024	.00976	66,531	1,601,427	.0095	.00980	23.954
46 ..	66,202	684	.98967	.01033	65,863	1,534,896	.0101	.01039	23.185
47 ..	65,518	723	.98896	.01104	65,160	1,469,033	.0107	.01110	22.422
48 ..	64,795	764	.98821	.01179	64,416	1,403,873	.0115	.01186	21.666
49 ..	64,031	800	.98751	.01249	63,635	1,339,457	.0122	.01257	20.919
50 ..	63,231	850	.98655	.01345	62,811	1,275,822	.0130	.01353	20.177
51 ..	62,381	907	.98546	.01454	61,932	1,213,011	.0141	.01465	19.445
52 ..	61,474	964	.98433	.01567	60,997	1,151,079	.0152	.01580	18.725
53 ..	60,510	1,022	.98311	.01689	60,004	1,090,082	.0164	.01703	18.015
54 ..	59,488	1,087	.98173	.01827	58,950	1,030,078	.0177	.01844	17.316
55 ..	58,401	1,156	.98021	.01979	57,829	971,128	.0192	.01999	16.629
56 ..	57,245	1,225	.97859	.02141	56,639	913,299	.0208	.02163	15.954
57 ..	56,020	1,298	.97683	.02317	55,377	856,660	.0225	.02344	15.292
58 ..	54,722	1,375	.97488	.02512	54,041	801,283	.0244	.02544	14.643
59 ..	53,347	1,454	.97275	.02725	52,627	747,242	.0265	.02763	14.007
60 ..	51,893	1,539	.97033	.02967	51,131	694,615	.0288	.03010	13.386
61 ..	50,354	1,638	.96748	.03252	49,544	643,484	.0315	.03306	12.779
62 ..	48,716	1,746	.96416	.03584	47,852	593,940	.0347	.03649	12.192
63 ..	46,970	1,864	.96031	03969	46,048	546,088	.0384	.04048	11.626
64 ..	45,106	1,989	.95592	.04408	44,121	500,040	.0427	.04508	11.086

37.—TASMANIA.—MALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	43,117	2,100	.95128	.04872	42,075	455,919	.0475	.04991	10.574
66 ..	41,017	2,189	.94665	.05335	39,928	413,844	.0524	.05482	10.090
67 ..	38,828	2,240	.94230	.05770	37,711	373,916	.0572	.05940	9.630
68 ..	36,588	2,258	.93827	.06173	35,460	336,205	.0616	.06368	9.189
69 ..	34,330	2,253	.93439	.06561	33,202	300,745	.0658	.06786	8.760
70 ..	32,077	2,227	.93057	.06943	30,961	267,543	.0699	.07193	8.341
71 ..	29,850	2,198	.92634	.07366	28,749	236,582	.0741	.07645	7.926
72 ..	27,652	2,180	.92119	.07881	26,561	207,833	.0791	.08208	7.516
73 ..	25,472	2,170	.91481	.08519	24,386	181,272	.0853	.08899	7.117
74 ..	23,302	2,163	.90717	.09283	22,219	156,886	.0930	.09735	6.733
75 ..	21,139	2,140	.89873	.10127	20,066	134,667	.1020	.10665	6.371
76 ..	18,999	2,091	.88996	.11004	17,948	114,601	.1116	.11650	6.032
77 ..	16,908	2,012	.88101	.11899	15,894	96,653	.1216	.12659	5.716
78 ..	14,896	1,907	.87195	.12805	13,933	80,759	.1318	.13687	5.422
79 ..	12,989	1,784	.86270	.13730	12,086	66,826	.1423	.14761	5.145
80 ..	11,205	1,643.4	.85332	.14668	10,371	54,740	.1531	.15846	4.885
81 ..	9,561.6	1,494.5	.84370	.15630	8,801.8	44,369	.1642	.16979	4.640
82 ..	8,067.1	1,341.1	.83376	.16624	7,383.7	35,567	.1758	.18163	4.409
83 ..	6,726.0	1,187.0	.82351	.17649	6,119.8	28,183	.1879	.19396	4.190
84 ..	5,539.0	1,035.6	.81304	.18696	5,008.8	22,063	.2005	.20676	3.983
85 ..	4,503.4	890.0	.80238	.19762	4,046.4	17,054	.2135	.21995	3.787
86 ..	3,613.4	753.2	.79155	.20845	3,225.9	13,008	.2269	.23349	3.600
87 ..	2,860.2	627.9	.78046	.21954	2,536.4	9,782.1	.2407	.24756	3.420
88 ..	2,232.3	516.0	.76885	.23115	1,965.5	7,245.7	.2552	.26253	3.246
89 ..	1,716.3	417.7	.75661	.24339	1,499.8	5,280.2	.2707	.27850	3.077
90 ..	1,298.6	332.84	.74372	.25628	1,125.7	3,780.4	.2873	.29567	2.911
91 ..	965.76	260.69	.73006	.26994	829.91	2,654.7	.3051	.31412	2.749
92 ..	705.07	200.62	.71547	.28453	600.21	1,824.8	.3244	.33425	2.588
93 ..	504.45	151.56	.69955	.30045	424.99	1,224.6	.3456	.35662	2.428
94 ..	352.89	112.35	.68163	.31837	293.79	799.63	.3696	.38242	2.266
95 ..	240.54	81.45	.66136	.33864	197.53	505.84	.3976	.41234	2.103
96 ..	159.09	57.51	.63853	.36147	128.58	308.31	.4301	.44727	1.938
97 ..	101.58	39 334	.61277	.38723	80.603	179.73	.4681	.48800	1.769
98 ..	62.246	26.058	.58150	.41850	48.270	99.120	.5133	.53984	1.592
99 ..	36.188	16.603	.54108	.45892	27.219	50.856	.5743	.60998	1.405
100 ..	19.585	10.0511	.48680	.51320	14.101	23.637	.6541	.71279	1.207
101 ..	9.5339	5.5972	.41291	.58709	6.4293	9.5362	.7857	.87058	1.000
102 ..	3.9367	2.7062	.31258	.68742	2.3925	3.1069	.9833	1.13110	.789
103 ..	1.2305	1.0116	.17793	.82207	.63335	.71436	1.3425	1.59722	.581
104 ..	.21895	.21895	..	1.00000	.08101	.08101	2.1102	2.70275	.370

38.—TASMANIA.—FEMALE LIFE TABLE, 1881-90.

0 ..	100,000	9,803	.90197	.09803	94,028	5,233,868	.2293	.10426	52.339
1 ..	90,197	1,883	.97913	.02087	88,881	5,139,840	.0379	.02119	56.985
2 ..	88,314	824	.99067	.00933	87,848	5,050,959	.0121	.00938	57.193
3 ..	87.490	584	.99332	.00668	87,184	4,963,111	.0076	.00670	56.728
4 ..	86,906	489	.99437	.00563	86,654	4,875,927	.0063	.00564	56.106
5 ..	86,417	413	.99522	.00478	86,205	4,789,273	.0052	.00479	55.420
6 ..	86,004	355	.99586	.00414	85,823	4,703,068	.0044	.00414	54.684
7 ..	85,649	317	.99630	.00370	85,487	4,617,245	.0039	.00371	53.909
8 ..	85,332	281	.99671	.00329	85,189	4,531,758	.0035	.00330	53.107
9 ..	85,051	246	.99710	.00290	84,925	4,446,569	.0031	.00290	52.281
10 ..	84,805	217	.99745	.00255	84,694	4,361,644	.0027	.00256	51.431
11 ..	84,588	188	.99777	.00223	84,492	4,276,950	.0024	.00223	50.562
12 ..	84,400	179	.99788	.00212	84,311	4,192,458	.0021	.00212	49.674
13 ..	84,221	200	.99763	.00237	84,124	4,108,147	.0022	.00238	48.778
14 ..	84,021	251	.99701	.00299	83,900	4,024,023	.0026	.00299	47.893
15 ..	83,770	310	.99630	.00370	83,619	3,940,123	.0034	.00371	47.035
16 ..	83,460	358	.99570	.00430	83,285	3,856,504	.0040	.00430	46.208
17 ..	83,102	399	.99520	.00480	82,905	3,773,219	.0046	.00481	45.405
18 ..	82,703	426	.99486	.00514	82,492	3,690,314	.0050	.00516	44.621
19 ..	82,277	447	.99456	.00544	82,055	3,607,822	.0053	.00545	43.850

38.—TASMANIA.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	81,830	466	.99431	.00569	81,598	3,525,767	.0056	.00571	43.086
21 ..	81,364	479	.99412	.00588	81,126	3,444,169	.0058	.00590	42.330
22 ..	80,885	492	.99392	.00608	80,640	3,363,043	.0060	.00610	41.578
23 ..	80,393	505	.99371	.00629	80,142	3,282,403	.0062	.00630	40.829
24 ..	79,888	517	.99353	.00647	79,631	3,202,261	.0064	.00649	40.084
25 ..	79,371	534	.99328	.00672	79,106	3,122,630	.0066	.00675	39.342
26 ..	78,837	554	.99298	.00702	78,562	3,043,524	.0069	.00705	38.605
27 ..	78,283	572	.99268	.00732	77,998	2,964,962	.0072	.00733	37.875
28 ..	77,711	589	.99243	.00757	77,418	2,886,964	.0075	.00761	37.150
29 ..	77,122	599	.99222	.00778	76,823	2,809,546	.0077	.00780	36.430
30 ..	76,523	606	.99209	.00791	76,220	2,732,723	.0079	.00795	35.711
31 ..	75,917	609	.99197	.00803	75,613	2,656,503	.0080	.00805	34.992
32 ..	75,308	608	.99193	.00807	75,004	2,580,890	.0081	.00811	34.271
33 ..	74,700	603	.99193	.00807	74,398	2,505,886	.0081	.00811	33.546
34 ..	74,097	598	.99193	.00807	73,798	2,431,488	.0081	.00810	32.815
35 ..	73,499	597	.99188	.00812	73,201	2,357,690	.0081	.00816	32.078
36 ..	72,902	598	.99179	.00821	72,603	2,284,489	.0082	.00824	31.336
37 ..	72,304	602	.99168	.00832	72,003	2,211,886	.0083	.00836	30.591
38 ..	71,702	604	.99158	.00842	71,400	2,139,883	.0084	.00846	29.844
39 ..	71,098	604	.99149	.00851	70,796	2,068,483	.0085	.00853	29.093
40 ..	70,494	611	.99133	.00867	70,189	1,997,687	.0086	.00871	28.338
41 ..	69,883	619	.99115	.00885	69,574	1,927,498	.0088	.00890	27.582
42 ..	69,264	630	.99090	.00910	68,950	1,857,924	.0090	.00914	26.824
43 ..	68,634	645	.99060	.00940	68,313	1,788,974	.0093	.00944	26.065
44 ..	67,989	665	.99022	.00978	67,658	1,720,661	.0096	.00983	25.308
45 ..	67,324	692	.98971	.01029	66,981	1,653,003	.0101	.01033	24.553
46 ..	66,632	725	.98912	.01088	66,273	1,586,022	.0106	.01094	23.803
47 ..	65,907	767	.98837	.01163	65,527	1,519,749	.0113	.01171	23.059
48 ..	65,140	812	.98753	.01247	64,738	1,454,222	.0121	.01254	22.325
49 ..	64,328	859	.98664	.01336	63,902	1,389,484	.0130	.01344	21.600
50 ..	63,469	904	.98576	.01424	63,021	1,325,582	.0139	.01434	20.886
51 ..	62,565	947	.98487	.01513	62,095	1,262,561	.0148	.01525	20.180
52 ..	61,618	989	.98394	.01606	61,127	1,200,466	.0157	.01618	19.482
53 ..	60,629	1,034	.98295	.01705	60,116	1,139,339	.0167	.01720	18.792
54 ..	59,595	1,074	.98197	.01803	59,061	1,079,223	.0177	.01818	18.109
55 ..	58,521	1,113	.98098	.01902	57,968	1,020,162	.0187	.01920	17.432
56 ..	57,408	1,151	.97996	.02004	56,836	962,194	.0197	.02025	16.761
57 ..	56,257	1,190	.97884	.02116	55,665	905,358	.0208	.02138	16.093
58 ..	55,067	1,233	.97762	.02238	54,454	849,693	.0220	.02264	15.430
59 ..	53,834	1,281	.97620	.02380	53,198	795,239	.0233	.02408	14.772
60 ..	52,553	1,340	.97450	.02550	51,888	742,041	.0249	.02582	14.120
61 ..	51,213	1,407	.97252	.02748	50,516	690,153	.0268	.02785	13.476
62 ..	49,806	1,487	.97015	.02985	49,070	639,637	.0290	.03030	12.843
63 ..	48,319	1,580	.96730	.03270	47,537	590,567	.0317	.03324	12.222
64 ..	46,739	1,688	.96387	.03613	45,905	543,030	.0349	.03677	11.618
65 ..	45,051	1,812	.95980	.04020	44,156	497,125	.0388	.04104	11.035
66 ..	43,239	1,946	.95497	.04503	42,277	452,969	.0434	.04603	10.476
67 ..	41,293	2,075	.94977	.05023	40,264	410,692	.0488	.05153	9.946
68 ..	39,218	2,159	.94493	.05507	38,145	370,428	.0542	.05660	9.445
69 ..	37,059	2,222	.94005	.05995	35,953	332,283	.0591	.06180	8.966
70 ..	34,837	2,281	.93452	.06548	33,701	296,330	.0647	.06768	8.506
71 ..	32,556	2,323	.92865	.07135	31,397	262,629	.0708	.07399	8.067
72 ..	30,233	2,345	.92244	.07756	29,061	231,232	.0773	.08069	7.648
73 ..	27,888	2,345	.91593	.08407	26,715	202,171	.0842	.08778	7.249
74 ..	25,543	2,322	.90910	.09090	24,379	175,456	.0915	.09525	6.869
75 ..	23,221	2,279	.90184	.09816	22,077	151,077	.0992	.10323	6.506
76 ..	20,942	2,216	.89417	.10583	19,828	129,000	.1075	.11176	6.160
77 ..	18,726	2,134	.88607	.11393	17,651	109,172	.1163	.12090	5.830
78 ..	16,592	2,032	.87749	.12251	15,567	91,521	.1257	.13053	5.516
79 ..	14,560	1,917	.86836	.13164	13,591	75,954	.1358	.14105	5.217
80 ..	12,643	1,786	.85874	.14126	11,739	62,363	.1466	.15214	4.933
81 ..	10,857	1,644	.84857	.15143	10,023	50,624	.1581	.16402	4.663
82 ..	9,213.0	1,493.3	.83792	.16208	8,453.6	40.601	.1704	.17665	4.407
83 ..	7,719.7	1,337.4	.82676	.17324	7,037.9	32,147	.1834	.19003	4.164
84 ..	6,382.3	1,179.9	.81512	.18488	5,779.3	25,109	.1972	.20416	3.934

38.—TASMANIA.—FEMALE LIFE TABLE, 1881-90—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	5,202.4	1,025.3	.80293	.19707	4,677.1	19,330	.2118	.21922	3.716
86 ..	4,177.1	876.1	.79024	.20976	3,727.0	14,653	.2273	.23507	3.508
87 ..	3,301.0	736.3	.77696	.22304	2,921.7	10,926	.2437	.25201	3.310
88 ..	2,564.7	607.8	.76301	.23699	2,270.7	8,004.4	.2612	.27005	3.121
89 ..	1,956.9	492.7	.74820	.25180	1,701.5	5,753.7	.2800	.28957	2.940
90 ..	1,464.2	391.6	.73255	.26745	1,260.6	4,052.2	.3004	.31065	2.768
91 ..	1,072.6	304.51	.71611	.28389	913.67	2,791.6	.3223	.33328	2.603
92 ..	768.09	231.33	.69883	.30117	646.88	1,877.9	.3458	.35761	2.445
93 ..	536.76	171.43	.68061	.31939	446.56	1,231.0	.3712	.38389	2.293
94 ..	365.33	123.75	.66127	.33873	299.93	784.39	.3987	.41260	2.147
95 ..	241.58	86.78	.64080	.35920	195.49	484.46	.4289	.44391	2.005
96 ..	154.80	58.922	.61936	.38064	123.33	288.97	.4616	.47776	1.867
97 ..	95.878	38.667	.59671	.40329	75.111	165.64	.4971	.51480	1.728
98 ..	57.211	24.508	.57162	.42838	43.972	90.528	.5366	.55735	1.582
99 ..	32.703	15.028	.54047	.45953	24.538	46.556	.5848	.61244	1.424
100 ..	17.675	8.886	.49726	.50274	12.813	22.018	.6458	.69351	1.246
101 ..	8.7890	4.9782	.43359	.56641	6.0347	9.2053	.7515	.82493	1.047
102 ..	3.8108	2.5201	.33868	.66132	2.3864	3.1706	.9198	1.05603	.832
103 ..	1.2907	1.0334	.19936	.80064	.69059	.78418	1.2456	1.49640	.608
104 ..	.25731	.25731	..	1.00000	.09359	.09359	1.9797	2.74933	.364

39.—TASMANIA.—MALE LIFE TABLE, 1891-1900.

0 ..	100,000	10,482	.89518	.10482	93,700	5,418,387	.2527	.11187	54.184
1 ..	89,518	1,652	.98154	.01846	88,279	5,324,687	.0372	.01871	59.482
2 ..	87,866	571	.99350	.00650	87,529	5,236,408	.0089	.00652	59.595
3 ..	87,295	423	.99515	.00485	87,075	5,148,879	.0052	.00486	58.983
4 ..	86,872	361	.99584	.00416	86,687	5,061,804	.0044	.00416	58.267
5 ..	86,511	314	.99637	.00363	86,351	4,975,117	.0038	.00364	57.508
6 ..	86,197	284	.99671	.00329	86,053	4,888,766	.0034	.00330	56.716
7 ..	85,913	266	.99690	.00310	85,779	4,802,713	.0032	.00310	55.902
8 ..	85,647	249	.99710	.00290	85,521	4,716,934	.0030	.00291	55.074
9 ..	85,398	229	.99731	.00269	85,282	4,631,413	.0028	.00269	54.233
10 ..	85,169	214	.99749	.00251	85,061	4,546,131	.0026	.00252	53.378
11 ..	84,955	195	.99770	.00230	84,856	4,461,070	.0024	.00230	52.511
12 ..	84,760	185	.99781	.00219	84,667	4,376,214	.0022	.00219	51.631
13 ..	84,575	195	.99770	.00230	84,479	4,291,547	.0022	.00231	50.743
14 ..	84,380	209	.99752	.00248	84,277	4,207,068	.0024	.00248	49.859
15 ..	84,171	231	.99726	.00274	84,057	4,122,791	.0026	.00275	48.981
16 ..	83,940	255	.99697	.00303	83,815	4,038,734	.0029	.00304	48.115
17 ..	83,685	282	.99662	.00338	83,547	3,954,919	0032	.00338	47.260
18 ..	83,403	320	.99616	.00384	83,246	3,871,372	.0036	.00384	46.418
19 ..	83,083	357	.99570	.00430	82,907	3,788,126	.0041	.00431	45.594
20 ..	82,726	384	.99536	.00464	82,536	3,705,219	.0045	.00465	44.789
21 ..	82,342	403	.99511	.00489	82,142	3,622,683	.0048	.00491	43.996
22 ..	81,939	414	.99495	.00505	81,733	3,540,541	.0050	.00507	43.209
23 ..	81,525	420	.99486	.00514	81,315	3,458,808	.0051	.00517	42.426
24 ..	81,105	421	.99481	.00519	80,894	3,377,493	.0052	.00520	41.643
25 ..	80,684	418	.99481	.00519	80,475	3,296,599	.0052	.00519	40.858
26 ..	80,266	417	.99481	.00519	80,057	3,216,124	.0052	.00521	40.068
27 ..	79,849	414	.99481	.00519	79,642	3,136,067	.0052	.00520	39.275
28 ..	79,435	416	.99476	.00524	79,227	3,056,425	.0052	.00525	38.477
29 ..	79,019	421	.99467	.00533	78,809	2,977,198	.0053	.00534	37.677
30 ..	78,598	428	.99456	.00544	78,384	2,898,389	.0054	.00546	36.876
31 ..	78,170	429	.99451	.00549	77,956	2,820,005	.0055	.00550	36.075
32 ..	77,741	432	.99444	.00556	77,526	2,742,049	.0055	.00557	35.272
33 ..	77,309	458	.99408	.00592	77,083	2,664,523	.0057	.00594	34.466
34 ..	76,851	497	.99353	.00647	76,606	2,587,440	.0062	.00649	33.668
35 ..	76,354	536	.99298	.00702	76,089	2,510,834	.0068	.00704	32.884
36 ..	75,818	571	.99248	.00752	75,535	2,434,745	.0073	.00756	32.113
37 ..	75,247	600	.99202	.00798	74,949	2,359,210	.0078	.00801	31.353
38 ..	74,647	615	.99177	.00823	74,340	2,284,261	.0082	.00827	30.601
39 ..	74,032	604	.99184	.00816	73,729	2,209,921	.0083	.00819	29.851

39.—TASMANIA.—MALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	73,428	595	.99190	.00810	73,130	2,136,192	.0081	.00814	29.092
41 ..	72,833	598	.99179	.00821	72,534	2,063,062	.0082	.00824	28.326
42 ..	72,235	603	.99165	.00835	71,934	1,990,528	.0083	.00838	27.556
43 ..	71,632	619	.99136	.00864	71,324	1,918,594	.0085	.00868	26.784
44 ..	71,013	646	.99090	.00910	70,692	1,847,270	.0089	.00914	26.013
45 ..	70,367	675	.99040	.00960	70,032	1,776,578	.0094	.00964	25.247
46 ..	69,692	705	.98990	.01010	69,342	1,706,546	.0099	.01017	24.487
47 ..	68,987	730	.98942	.01058	68,624	1,637,204	.0104	.01064	23.732
48 ..	68,257	759	.98887	.01113	67,880	1,568,580	.0109	.01118	22.981
49 ..	67,498	791	.98828	.01172	67,105	1,500,700	.0115	.01179	22.233
50 ..	66,707	829	.98757	.01243	66,296	1,433,595	.0121	.01250	21.491
51 ..	65,878	871	.98678	.01322	65,446	1,367,299	.0129	.01331	20.755
52 ..	65,007	910	.98601	.01399	64,555	1,301,853	.0137	.01410	20.026
53 ..	64,097	950	.98517	.01483	63,625	1,237,298	.0145	.01495	19.304
54 ..	63,147	993	.98428	.01572	62,654	1,173,673	.0154	.01585	18.586
55 ..	62,154	1,034	.98335	.01665	61,641	1,111,019	.0163	.01677	17.875
56 ..	61,120	1,079	.98236	.01764	60,584	1,049,378	.0173	.01781	17.169
57 ..	60,041	1,120	.98134	.01866	59,485	988,794	.0183	.01883	16.469
58 ..	58,921	1,169	.98017	.01983	58,341	929,309	.0194	.02004	15.772
59 ..	57,752	1,226	.97877	.02123	57,144	870,968	.0207	.02145	15.081
60 ..	56,526	1,299	.97701	.02299	55,883	813,824	.0223	.02324	14.397
61 ..	55,227	1,389	.97485	.02515	54,541	757,941	.0243	.02547	13.724
62 ..	53,838	1,492	.97228	.02772	53,101	703,400	.0267	.02810	13.065
63 ..	52,346	1,612	.96921	.03079	51,550	650,299	.0296	.03127	12.423
64 ..	50,734	1,740	.96570	.03430	49,875	598,749	.0330	.03489	11.802
65 ..	48,994	1,872	.96179	.03821	48,069	548,874	.0369	.03894	11.203
66 ..	47,122	2,002	.95752	.04248	46,132	500,805	.0411	.04340	10.628
67 ..	45,120	2,130	.95280	.04720	44,066	454,673	.0458	.04834	10.077
68 ..	42,990	2,254	.94757	.05243	41,873	410,607	.0510	.05383	9.551
69 ..	40,736	2,370	.94182	.05818	39,559	368,734	.0568	.05991	9.052
70 ..	38,366	2,437	.93646	.06354	37,151	329,175	.0630	.06560	8.580
71 ..	35,929	2,452	.93175	.06825	34,704	292,024	.0682	.07065	8.128
72 ..	33,477	2,449	.92687	.07313	32,252	257,320	.0732	.07593	7.686
73 ..	31,028	2,444	.92123	.07877	29,806	225,068	.0788	.08200	7.254
74 ..	28,584	2,450	.91428	.08572	27,360	195,262	.0855	.08955	6.831
75 ..	26,134	2,463	.90575	.09425	24,903	167,902	.0940	.09890	6.425
76 ..	23,671	2,461	.89602	.10398	22,439	142,999	.1042	.10968	6.041
77 ..	21,210	2,425	.88567	.11433	19,993	120,560	.1155	.12129	5.684
78 ..	18,785	2,347	.87504	.12496	17,603	100,567	.1274	.13333	5.354
79 ..	16,438	2,231	.86427	.13573	15,312	82,964	.1396	.14570	5.047
80 ..	14,207	2,085	.85328	.14672	13,151	67,652	.1522	.15854	4.762
81 ..	12,122	1,914	.84209	.15791	11,150	54,501	.1652	.17166	4.496
82 ..	10,208	1,728.7	.83065	.16935	9,327.9	43,351	.1786	.18533	4.247
83 ..	8,479.3	1,536.3	.81882	.18118	7,695.1	34,023	.1926	.19965	4.012
84 ..	6,943.0	1,342.8	.80658	.19342	6,255.7	26,328	.2073	.21465	3.792
85 ..	5,600.2	1,154.0	.79394	.20606	5,007.9	20,072	.2227	.23044	3.584
86 ..	4,446.2	974.4	.78085	.21915	3,944.6	15,064	.2389	.24702	3.388
87 ..	3,471.8	808.1	.76722	.23278	3,054.6	11,119	.2560	.26455	3.203
88 ..	2,663.7	657.7	.75310	.24690	2,323.0	8,064.4	.2741	.28313	3.028
89 ..	2,006.0	524.6	.73847	.26153	1,733.4	5,741.4	.2932	.30264	2.862
90 ..	1,481.4	409.7	.72345	.27655	1,267.7	4,008.0	.3133	.32318	2.706
91 ..	1,071.7	312.88	.70806	.29194	907.92	2,740.3	.3343	.34461	2.557
92 ..	758.82	233.49	.69229	.30771	636.13	1,832.4	.3563	.36705	2.415
93 ..	525.33	170.21	.67601	.32399	435.54	1,196.3	.3794	.39080	2.277
94 ..	355.12	121.11	.65895	.34105	290.97	760.73	.4040	.41623	2.142
95 ..	234.01	84.04	.64087	.35913	189.31	469.76	.4306	.44393	2.007
96 ..	149.97	56.861	.62085	.37915	119.60	280.45	.4599	.47543	1.870
97 ..	93.109	37.443	.59786	.40214	73.012	160.85	.4944	.51283	1.728
98 ..	55.666	23.853	.57149	.42851	42.791	87.842	.5356	.55743	1.578
99 ..	31.813	14.672	.53880	.46120	23.844	45.051	.5848	.61533	1.416
100 ..	17.141	8.6683	.49430	.50570	12.397	21.207	.6520	.69922	1.237
101 ..	8.4727	4.8295	.42999	.57001	5.7977	8.8100	.7572	.83300	1.040
102 ..	3.6432	2.4216	.33531	.66469	2.2720	3.0123	.9308	1.06585	.827
103 ..	1.2216	.98071	.19719	.80281	.65230	.74030	1.2546	1.50346	.606
104 ..	.24089	.24089	..	1.00000	.08800	.08800	1.9926	2.73739	.365

40.—TASMANIA.—FEMALE LIFE TABLE, 1891-1900.

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	8,719	.91281	.08719	94,790	5,559,548	.2032	.09198	55.595
1 ..	91,281	1,610	.98236	.01764	90,141	5,464,758	.0325	.01786	59.867
2 ..	89,671	685	.99236	.00764	89,283	5,374,617	.0096	.00767	59.937
3 ..	88,986	519	.99417	.00583	88,716	5,285,334	.0061	.00585	59.395
4 ..	88,467	423	.99522	.00478	88,248	5,196,618	.0051	.00479	58.741
5 ..	88,044	346	.99630	.00370	87,865	5,108,370	.0043	.00394	58.021
6 ..	87,698	286	.99674	.00326	87,551	5,020,505	.0036	.00327	57.248
7 ..	87,412	243	.99722	.00278	87,287	4,932,954	.0030	.00278	56.433
8 ..	87,169	213	.99756	.00244	87,060	4,845,667	.0026	.00245	55.589
9 ..	86,956	186	.99786	.00214	86,861	4,758,607	.0023	.00214	54.724
10 ..	86,770	168	.99807	.00193	86,685	4,671,746	.0020	.00194	53.841
11 ..	86,602	159	.99816	.00184	86,522	4,585,061	.0019	.00184	52.944
12 ..	86,443	153	.99823	.00177	86,367	4,498,539	.0018	.00177	52.041
13 ..	86,290	167	.99807	.00193	86,209	4,412,172	.0018	.00194	51.132
14 ..	86,123	206	.99761	.00239	86,024	4,325,963	.0021	.00239	50.230
15 ..	85,917	263	.99694	.00306	85,790	4,239,939	.0027	.00307	49.349
16 ..	85,654	313	.99635	.00365	85,501	4,154,149	.0034	.00366	48.499
17 ..	85,341	345	.99596	.00404	85,171	4,068,648	.0039	.00405	47.675
18 ..	84,996	365	.99570	.00430	84,815	3,983,477	.0042	.00430	46.867
19 ..	84,631	375	.99557	.00443	84,444	3,898,662	.0044	.00444	46.067
20 ..	84,256	381	.99547	.00453	84,066	3,814,218	.0045	.00453	45.269
21 ..	83,875	394	.99531	.00469	83,679	3,730,152	.0046	.00471	44.473
22 ..	83,481	412	.99506	.00494	83,277	3,646,473	.0048	.00495	43.680
23 ..	83,069	435	.99476	.00524	82,853	3,563,196	.0051	.00525	42.894
24 ..	82,634	457	.99447	.00553	82,407	3,480,343	.0054	.00555	42.118
25 ..	82,177	476	.99421	.00579	81,940	3,397,936	.0057	.00581	41.349
26 ..	81,701	489	.99401	.00599	81,458	3,315,996	.0059	.00600	40.587
27 ..	81,212	502	.99383	.00617	80,962	3,234,538	.0061	.00620	39.828
28 ..	80,710	511	.99367	.00633	80,455	3,153,576	.0063	.00635	39.073
29 ..	80,199	508	.99367	.00633	79,944	3,073,121	.0064	.00635	38.319
30 ..	79,691	496	.99378	.00622	79,442	2,993,177	.0063	.00624	37.560
31 ..	79,195	492	.99378	.00622	78,949	2,913,735	.0062	.00623	36.792
32 ..	78,703	504	.99360	.00640	78,453	2,834,786	.0063	.00642	36.019
33 ..	78,199	533	.99318	.00682	77,935	2,756,333	.0066	.00684	35.248
34 ..	77,666	572	.99264	.00736	77,384	2,678,398	.0071	.00739	34.486
35 ..	77,094	619	.99197	.00803	76,788	2,601,014	.0077	.00806	33.738
36 ..	76,475	656	.99143	.00857	76,149	2,524,226	.0084	.00861	33.007
37 ..	75,819	672	.99113	.00887	75,484	2,448,077	.0088	.00890	32.288
38 ..	75,147	670	.99108	.00892	74,811	2,372,593	.0090	.00896	31.573
39 ..	74,477	653	.99124	.00876	74,149	2,297,782	.0089	.00881	30.852
40 ..	73,824	633	.99143	.00857	73,506	2,223,633	.0087	.00861	30.121
41 ..	73,191	610	.99165	.00835	72,885	2,150,127	.0085	.00837	29.377
42 ..	72,581	600	.99175	.00825	72,281	2,077,242	.0083	.00830	28.620
43 ..	71,981	604	.99161	.00839	71,680	2,004,961	.0083	.00843	27.854
44 ..	71,377	625	.99124	.00876	71,066	1,933,281	.0086	.00879	27.085
45 ..	70,752	648	.99083	.00917	70,430	1,862,215	.0090	.00920	26.320
46 ..	70,104	670	.99044	.00956	69,771	1,791,785	.0094	.00960	25.559
47 ..	69,434	688	.99010	.00990	69,091	1,722,014	.0098	.00996	24.801
48 ..	68,746	700	.98981	.01019	68,397	1,652,923	.0101	.01023	24.044
49 ..	68,046	714	.98951	.01049	67,690	1,584,526	.0104	.01055	23.286
50 ..	67,332	730	.98917	.01083	66,969	1,516,836	.0107	.01090	22.528
51 ..	66,602	753	.98869	.01131	66,228	1,449,867	.0111	.01137	21.769
52 ..	65,849	791	.98798	.01202	65,457	1,383,639	.0117	.01208	21.012
53 ..	65,058	837	.98714	.01286	64,643	1,318,182	.0125	.01295	20.262
54 ..	64,221	882	.98626	.01374	63,784	1,253,539	.0134	.01383	19.519
55 ..	63,339	932	.98528	.01472	62,878	1,189,755	.0143	.01482	18.784
56 ..	62,407	991	.98412	.01588	61,916	1,126,877	.0154	.01601	18.057
57 ..	61,416	1,050	.98290	.01710	60,896	1,064,961	.0166	.01724	17.340
58 ..	60,366	1,114	.98154	.01846	59,815	1,004,065	.0179	.01862	16.633
59 ..	59,252	1,185	.98001	.01999	58,665	944,250	.0194	.02020	15.936
60 ..	58,067	1,254	.97841	.02159	57,446	885,585	.0210	.02183	15.251
61 ..	56,813	1,326	.97665	.02335	56,156	828,139	.0227	.02361	14.577
62 ..	55,487	1,407	.97465	.02535	54,791	771,983	.0246	.02568	13.913
63 ..	54,080	1,496	.97232	.02768	53,347	717,192	.0268	.02804	13.262
64 ..	52,584	1,626	.96908	.03092	51,783	663,845	.0295	.03140	12.624

40.—TASMANIA.—FEMALE LIFE TABLE, 1891-1900—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
65 ..	50,958	1,795	.96478	.03522	50,074	612,062	.0335	.03585	12.011
66 ..	49,163	1,945	.96044	.03956	48,201	561,988	.0382	.04035	11.431
67 ..	47,218	2,037	.95686	.04314	46,206	513,787	.0424	.04409	10.881
68 ..	45,181	2,089	.95376	.04624	44,141	467,581	.0457	.04733	10.349
69 ..	43,092	2,137	.95041	.04959	42,028	423,440	.0490	.05085	9.826
70 ..	40,955	2,188	.94656	.05344	39,865	381,412	.0528	.05489	9.313
71 ..	38,767	2,239	.94226	.05774	37,652	341,547	.0571	.05947	8.810
72 ..	36,528	2,294	.93720	.06280	35,386	303,895	.0620	.06483	8.319
73 ..	34,234	2,356	.93117	.06883	33,061	268,509	.0679	.07126	7.843
74 ..	31,878	2,419	.92412	.07588	30,673	235,448	.0749	.07886	7.386
75 ..	29,459	2,473	.91605	.08395	28,226	204,775	.0831	.08761	6.951
76 ..	26,986	2,504	.90719	.09281	25,735	176,549	.0924	.09730	6.542
77 ..	24,482	2,502	.89780	.10220	23,229	150,814	.1025	.10771	6.160
78 ..	21,980	2,460	.88810	.11190	20,745	127,585	.1132	.11858	5.805
79 ..	19,520	2,376	.87829	.12171	18,324	106,840	.1242	.12967	5.473
80 ..	17,144	2,258	.86830	.13170	16,004	88,516	.1354	.14109	5.163
81 ..	14,886	2,113	.85801	.14199	13,817	72,512	.1471	.15293	4.871
82 ..	12,773	1,951	.84731	.15269	11,783	58,695	.1593	.16558	4.595
83 ..	10,822	1,773.2	.83612	.16388	9,920.3	46,912	.1722	.17874	4.335
84 ..	9,048.8	1,589.3	.82437	.17563	8,238.7	36,992	.1859	.19291	4.088
85 ..	7,459.5	1,401.6	.81210	.18790	6,743.1	28,753	.2005	.20786	3.855
86 ..	6,057.9	1,215.2	.79941	.20059	5,435.0	22,010	.2159	.22359	3.633
87 ..	4,842.7	1,034.9	.78629	.21371	4,310.7	16,575	.2320	.24008	3.422
88 ..	3,807.8	865.7	.77266	.22734	3,361.4	12,264	.2490	.25754	3.220
89 ..	2,942.1	710.7	.75844	.24156	2,574.5	8,902.5	.2670	.27605	3.026
90 ..	2,231.4	572.4	.74348	.25652	1,934.4	6,328.0	.2862	.29591	2.836
91 ..	1,659.0	452.0	.72756	.27244	1,423.7	4,393.6	.3069	.31748	2.648
92 ..	1,207.0	349.57	.71036	.28964	1,024.4	2,969.9	.3296	.34124	2.461
93 ..	857.43	264.94	.69100	.30900	718.62	1,945.5	.3550	.36868	2.269
94 ..	592.49	197.31	.66698	.33302	486.78	1,226.9	.3855	.40534	2.071
95 ..	395.18	143.51	.63685	.36315	319.39	740.16	.4263	.44933	1.873
96 ..	251.67	100.58	.60036	.39964	198.20	420.77	.4783	.50747	1.672
97 ..	151.09	67.142	.55561	.44439	115.07	222.57	.5453	.58349	1.473
98 ..	83.948	41.789	.50220	.49780	61.239	107.50	.6301	.68239	1.281
99 ..	42.159	23.603	.44014	.55986	29.104	46.257	.7474	.81099	1.097
100 ..	18.556	11.701	.36942	.63058	11.925	17.153	.8939	.98122	.924
101 ..	6.8549	4.8667	.29005	.70995	4.0001	5.2279	1.0977	1.21664	.763
102 ..	1.9882	1.5865	.20202	.79798	1.0071	1.2278	1.3777	1.57532	.618
103 ..	.40166	.35935	.10533	.89467	.20526	.22070	1.8211	1.75071	.549
104 ..	.04231	.04231	..	1.00000	.01544	.01544	2.6802	2.74028	.365

41.—TASMANIA.—MALE LIFE TABLE, 1901-10.

0 ..	100,000	9,435	.90565	.09435	94,265	5,776,050	.2684	.10009	57.761
1 ..	90,565	1,082	.98805	.01195	89,650	5,681,785	.0251	.01207	62.737
2 ..	89,483	454	.99492	.00508	89,225	5,592,135	.0065	.00509	62.494
3 ..	89.029	326	.99635	.00365	88,858	5,502,910	.0042	.00367	61.810
4 ..	88,703	261	.99706	.00294	88,568	5,414,052	.0034	.00295	61.036
5 ..	88,442	211	.99761	.00239	88,333	5,325,484	.0027	.00239	60.214
6 ..	88,231	179	.99798	.00202	88,139	5,237,151	.0022	.00203	59.357
7 ..	88,052	162	.99816	.00184	87,970	5,149,012	.0019	.00184	58.477
8 ..	87,890	154	.99825	.00175	87,813	5,061,042	.0018	.00175	57.584
9 ..	87,736	153	.99825	.00175	87,660	4,973,229	.0017	.00175	56.684
10 ..	87,583	161	.99816	.00184	87,503	4,885,569	.0018	.00184	55.782
11 ..	87,422	175	.99800	.00200	87,336	4,798,066	.0019	.00200	54.884
12 ..	87,247	193	.99779	.00221	87,152	4,710,730	.0021	.00221	53.993
13 ..	87,054	208	.99761	.00239	86,951	4,623,578	.0023	.00239	53.112
14 ..	86,846	226	.99740	.00260	86,734	4,536,627	.0025	.00261	52.238
15 ..	86,620	243	.99719	.00281	86,500	4,449,893	.0027	.00281	51.373
16 ..	86,377	258	.99701	.00299	86,249	4,363,393	.0029	.00299	50.516
17 ..	86,119	275	.99680	.00320	85,983	4,277,144	.0031	.00320	49.666
18 ..	85,844	290	.99662	.00338	85,701	4,191,161	.0033	.00338	48.823
19 ..	85,554	313	.99635	.00365	85,399	4,105,460	.0035	.00367	47.987

41.—TASMANIA.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
20 ..	85,241	333	.99609	.00391	85,076	4,020,061	.0038	.00391	47.161
21 ..	84,908	347	.99591	.00409	84,736	3,934,985	.0040	.00410	46.344
22 ..	84,561	359	.99575	.00425	84,382	3,850,249	.0042	.00425	45.532
23 ..	84,202	362	.99570	.00430	84,021	3,765,867	.0043	.00431	44.724
24 ..	83,840	357	.99575	.00425	83,661	3,681,846	.0043	.00427	43.915
25 ..	83,483	345	.99586	.00414	83,310	3,598,185	.0042	.00414	43.101
26 ..	83,138	336	.99596	.00404	82,969	3,514,875	.0041	.00405	42.278
27 ..	82,802	329	.99602	.00398	82,637	3,431,906	.0040	.00398	41.447
28 ..	82,473	334	.99596	.00404	82,306	3,349,269	.0040	.00406	40.610
29 ..	82,139	340	.99586	.00414	81,970	3,266,963	.0041	.00415	39.774
30 ..	81,799	351	.99570	.00430	81,625	3,184,993	.0042	.00430	38.937
31 ..	81,448	365	.99552	.00448	81,267	3,103,368	.0044	.00449	38.102
32 ..	81,083	384	.99527	.00473	80,893	3,022,101	.0046	.00475	37.272
33 ..	80,699	409	.99492	.00508	80,497	2,941,208	.0049	.00508	36.447
34 ..	80,290	441	.99451	.00549	80,072	2,860,711	.0053	.00551	35.630
35 ..	79,849	469	.99412	.00588	79,617	2,780,639	.0057	.00589	34.824
36 ..	79,380	499	.99371	.00629	79,133	2,701,022	.0061	.00631	34.026
37 ..	78,881	524	.99337	.00663	78,621	2,621,889	.0065	.00666	33.239
38 ..	78,357	539	.99312	.00688	78,089	2,543,268	.0068	.00690	32.457
39 ..	77,818	550	.99293	.00707	77,544	2,465,179	.0070	.00709	31.679
40 ..	77,268	562	.99273	.00727	76,988	2,387,635	.0072	.00730	30.901
41 ..	76,706	570	.99257	.00743	76,421	2,310,647	.0074	.00746	30.123
42 ..	76,136	573	.99248	.00752	75,850	2,234,226	.0075	.00755	29.345
43 ..	75,563	575	.99238	.00762	75,276	2,158,376	.0076	.00764	28.564
44 ..	74,988	580	.99227	.00773	74,698	2,083,100	.0077	.00776	27.779
45 ..	74,408	582	.99218	.00782	74,117	2,008,402	.0078	.00785	26.992
46 ..	73,826	584	.99209	.00791	73,534	1,934,285	.0079	.00794	26.201
47 ..	73,242	586	.99200	.00800	72,949	1,860,751	.0080	.00803	25.406
48 ..	72,656	593	.99184	.00816	72,360	1,787,802	.0081	.00820	24.606
49 ..	72,063	607	.99159	.00841	71,761	1,715,442	.0083	.00846	23.805
50 ..	71,456	622	.99129	.00871	71,146	1,643,681	.0086	.00874	23.003
51 ..	70,834	642	.99095	.00905	70,515	1,572,535	.0089	.00910	22.200
52 ..	70,192	669	.99047	.00953	69,860	1,502,020	.0093	.00958	21.399
53 ..	69,523	712	.98976	.01024	69,171	1,432,160	.0099	.01029	20.600
54 ..	68,811	762	.98892	.01108	68,435	1,362,989	.0107	.01113	19.808
55 ..	68,049	821	.98794	.01206	67,644	1,294,554	.0116	.01214	19.024
56 ..	67,228	890	.98676	.01324	66,789	1,226,910	.0127	.01333	18.250
57 ..	66,338	971	.98537	.01463	65,859	1,160,121	.0140	.01474	17.488
58 ..	65,367	1,057	.98383	.01617	64,846	1,094,262	.0155	.01630	16.740
59 ..	64,310	1,143	.98222	.01778	63,746	1,029,416	.0171	.01793	16.007
60 ..	63,167	1,231	.98051	.01949	62,559	965,670	.0188	.01968	15.288
61 ..	61,936	1,321	.97868	.02132	61,283	903,111	.0206	.02156	14.581
62 ..	60,615	1,407	.97679	.02321	59,919	841,828	.0225	.02348	13.888
63 ..	59,208	1,493	.97479	.02521	58,469	781,909	.0245	.02553	13.206
64 ..	57,715	1,577	.97268	.02732	56,933	723,440	.0266	.02770	12.535
65 ..	56,138	1,655	.97051	.02949	55,317	666,507	.0288	.02992	11.873
66 ..	54,483	1,733	.96819	.03181	53,623	611,190	.0311	.03232	11.218
67 ..	52,750	1,812	.96565	.03435	51,851	557,567	.0336	.03495	10.570
68 ..	50,938	1,907	.96256	.03744	49,994	505,716	.0364	.03814	9.928
69 ..	49,031	2,038	.95843	.04157	48,025	455,722	.0401	.04244	9.295
70 ..	46,993	2,221	.95275	.04725	45,901	407,697	.0451	.04839	8.676
71 ..	44,772	2,478	.94465	.05535	43,556	361,796	.0521	.05689	8.081
72 ..	42,294	2,761	.93472	.06528	40,935	318,240	.0621	.06745	7.524
73 ..	39,533	3,003	.92404	.07596	38,049	277,305	.0731	.07892	7.015
74 ..	36,530	3.177	.91302	.08698	34,952	239,256	.0850	.09090	6.550
75 ..	33,353	3,264	.90215	.09785	31,725	204,304	.0970	.10288	6.126
76 ..	30,089	3,281	.89096	.10904	28,447	172,579	.1090	.11534	5.736
77 ..	26,808	3,231	.87945	.12055	25,186	144,132	.1220	.12829	5.376
78 ..	23,577	3,121	.86766	.13234	22,005	118,946	.1350	.14183	5.045
79 ..	20,456	2,953	.85560	.14440	18,964	96,941	.1490	.15572	4.739
80 ..	17,503	2,744	.84328	.15672	16,112	77,977	.1630	.17031	4.455
81 ..	14,759	2,498	.83071	.16929	13,489	61,865	.1780	.18519	4.192
82 ..	12,261	2,232	.81797	.18203	11,123	48,376	.1930	.20067	3.946
83 ..	10,029	1,959.6	.80460	.19540	9,026.6	37,253	.2090	.21709	3.715
84 ..	8,069.4	1,689.6	.79062	.20938	7,202.5	28,227	.2260	.23459	3.498

41.—TASMANIA.—MALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
85 ..	6,379.8	1,428.1	.77614	.22386	5,644.6	21,024	.2440	.25300	3.295
86 ..	4,951.7	1,182.8	.76115	.23885	4,340.7	15,380	.2630	.27249	3.106
87 ..	3,768.9	958.4	.74571	.25429	3,272.1	11,039	.2830	.29290	2.929
88 ..	2,810.5	759.2	.72984	.27016	2,415.4	7,766.8	.3040	.31432	2.763
89 ..	2,051.3	587.5	.71361	.28639	1,744.4	5,351.4	.3260	.33679	2.609
90 ..	1,463.8	443.5	.69703	.30297	1,231.2	3,607.0	.3490	.36022	2.464
91 ..	1,020.3	326.33	.68016	.31984	848.40	2,375.8	.3730	.38464	2.329
92 ..	693.97	233.84	.66304	.33696	570.25	1,527.4	.3980	.41007	2.201
93 ..	460.13	163.02	.64570	.35430	373.48	957.15	.4240	.43649	2.080
94 ..	297.11	110.47	.62820	.37180	238.11	583.67	.4510	.46395	1.964
95 ..	186.64	72.73	.61030	.38970	147.61	345.56	.4790	.49272	1.851
96 ..	113.91	46.543	.59143	.40857	88.812	197.95	.5090	.52406	1.738
97 ..	67.367	28.891	.57114	.42886	51.705	109.14	.5420	.55877	1.620
98 ..	38.476	17.350	.54906	.45094	29.021	57.435	.5790	.59784	1.493
99 ..	21.126	10.174	.51843	.48157	15.557	28.414	.6210	.65398	1.345
100 ..	10.952	5.7774	.47248	.52752	7.7678	12.857	.6929	.74376	1.174
101 ..	5.1746	3.0818	.40444	.59556	3.4534	5.0890	.8066	.89240	.983
102 ..	2.0928	1.4492	.30754	.69246	1.2619	1.6356	1.0039	1.14843	.782
103 ..	.64362	.53098	.17501	.82499	.33138	.37367	1.3544	1.60233	.581
104 ..	.11264	.11264	..	1.00000	.04229	.04229	2.1314	2.66351	.375

42.—TASMANIA.—FEMALE LIFE TABLE, 1901-10.

0 ..	100,000	7,942	.92058	.07942	95,184	5,986,285	.2102	.08344	59.863
1 ..	92,058	1,042	.98869	.01131	91,223	5,891,101	.0232	.01142	63.993
2 ..	91,016	414	.99545	.00455	90,780	5,799,878	.0058	.00456	63.724
3 ..	90,602	335	.99630	.00370	90,429	5,709,098	.0039	.00370	63.013
4 ..	90,267	284	.99685	.00315	90,121	5,618,669	.0034	.00315	62.245
5 ..	89,983	242	.99731	.00269	89,859	5,528,548	.0029	.00269	61.440
6 ..	89,741	207	.99770	.00230	89,635	5,438,689	.0025	.00231	60.604
7 ..	89,534	177	.99802	.00198	89,444	5,349,054	.0021	.00198	59.743
8 ..	89,357	164	.99816	.00184	89,274	5,259,610	.0019	.00184	58.861
9 ..	89,193	160	.99821	.00179	89,113	5,170,336	.0018	.00180	57.968
10 ..	89,033	164	.99816	.00184	88,952	5,081,223	.0018	.00184	57.071
11 ..	88,869	174	.99804	.00196	88,783	4,992,271	.0019	.00196	56.176
12 ..	88,695	185	.99791	.00209	88,604	4,903,488	.0020	.00209	55.285
13 ..	88,510	208	.99765	.00235	88,408	4,814,884	.0022	.00235	54.399
14 ..	88,302	238	.99731	.00269	88,186	4,726,476	.0025	.00270	53.526
15 ..	88,064	269	.99694	.00306	87,932	4,638,290	.0029	.00306	52.670
16 ..	87,795	295	.99664	.00336	87,650	4,550,358	.0032	.00337	51.829
17 ..	87,500	315	.99639	.00361	87,344	4,462,708	.0035	.00361	51.002
18 ..	87,185	331	.99621	.00379	87,021	4,375,364	.0037	.00380	50.185
19 ..	86,854	343	.99605	.00395	86,683	4,288,343	.0039	.00396	49.374
20 ..	86,511	350	.99596	.00404	86,337	4,201,660	.0040	.00405	48.568
21 ..	86,161	357	.99586	.00414	85,983	4,115,323	.0041	.00415	47.763
22 ..	85,804	360	.99580	.00420	85,624	4,029,340	.0042	.00420	46.960
23 ..	85,444	358	.99582	.00418	85,265	3,943,716	.0042	.00420	46.156
24 ..	85,086	355	.99582	.00418	84,908	3,858,451	.0042	.00418	45.348
25 ..	84,731	355	.99582	.00418	84,554	3,773,543	.0042	.00420	44.536
26 ..	84,376	357	.99577	.00423	84,198	3,688,989	.0042	.00424	43.721
27 ..	84,019	364	.99566	.00434	83,838	3,604,791	.0043	.00434	42.904
28 ..	83,655	371	.99557	.00443	83,470	3,520,953	.0044	.00444	42.089
29 ..	83,284	379	.99545	.00455	83,095	3,437,483	.0045	.00456	41.274
30 ..	82,905	385	.99536	.00464	82,713	3,354,388	.0046	.00465	40.461
31 ..	82,520	394	.99522	.00478	82,324	3,271,675	.0047	.00479	39.647
32 ..	82,126	413	.99497	.00503	81,921	3,189,351	.0049	.00504	38.835
33 ..	81,713	436	.99467	.00533	81,497	3,107,430	.0052	.00535	38.029
34 ..	81,277	457	.99437	.00563	81,050	3,025,933	.0055	.00564	37.230
35 ..	80,820	480	.99405	.00595	80,582	2,944,883	.0058	.00596	36.438
36 ..	80,340	496	.99383	.00617	80,093	2,864,301	.0061	.00619	35.652
37 ..	79,844	510	.99362	.00638	79,590	2,784,208	.0063	.00641	34.871
38 ..	79,334	519	.99346	.00654	79,075	2,704,618	.0065	.00656	34.092
39 ..	78,815	523	.99337	.00663	78,554	2,625,543	.0066	.00666	33.313

42.—TASMANIA.—FEMALE LIFE TABLE, 1901-10—*continued.*

AGE. x	Number Surviving at each Age. l_x	Number Dying in each Year of Age. d_x	Probability of Surviving One Year at each Age. p_x	Probability of Dying within a Year at each Age. q_x	Mean Population Living in each Year of Age. L_x	Population Living in and above each Year of Age. T_x	Force of Mortality at each Age. μ_x	Central Death Rate for each Year of Age. m_x	Complete Expectation of Life at each Age. $\mathring{e}_x$
40 ..	78,292	526	.99328	.00672	78,029	2,546,989	.0067	.00674	32.532
41 ..	77,766	528	.99321	.00679	77,502	2,468,960	.0068	.00681	31.749
42 ..	77,238	523	.99323	00677	76,976	2,391,458	.0068	.00679	30.962
43 ..	76,715	519	.99323	.00677	76,455	2,314,482	.0068	.00679	30.170
44 ..	76,196	520	.99318	.00682	75,936	2,238,027	.0068	.00685	29.372
45 ..	75,676	524	.99307	.00693	75,414	2,162,091	.0069	.00695	28.570
46 ..	75,152	524	.99302	.00698	74,890	2,086,677	.0070	.00700	27.766
47 ..	74,628	524	.99298	.00702	74,366	2,011,787	.0070	.00705	26.958
48 ..	74,104	527	.99289	.00711	73,841	1,937,421	.0071	.00714	26.145
49 ..	73,577	535	.99273	.00727	73,310	1,863,580	.0072	.00730	25.328
50 ..	73,042	550	.99248	.00752	72,768	1,790,270	.0074	.00756	24.510
51 ..	72,492	570	.99213	.00787	72,209	1,717,502	.0077	.00789	23.692
52 ..	71,922	597	.99170	.00830	71,626	1,645,293	.0081	.00833	22.876
53 ..	71,325	635	.99111	.00889	71,011	1,573,667	.0086	.00894	22.063
54 ..	70,690	685	.99031	.00969	70,352	1,502,656	.0093	.00974	21.257
55 ..	70,005	747	.98933	.01067	69,637	1,432,304	.0102	.01073	20.460
56 ..	69,258	818	.98819	.01181	68,855	1,362,667	.0113	.01188	19.675
57 ..	68,440	894	.98694	.01306	67,999	1,293,812	.0125	.01315	18.904
58 ..	67,546	971	.98562	.01438	67,067	1,225,813	.0138	.01448	18.148
59 ..	66,575	1,053	.98419	.01581	66.055	1,158,746	.0152	.01594	17.405
60 ..	65,522	1,138	.98263	.01737	64,960	1,092,691	.0167	.01752	16.677
61 ..	64,384	1,232	.98087	.01913	63,776	1,027,731	.0184	.01932	15.963
62 ..	63,152	1,335	.97886	.02114	62,494	963,955	.0203	.02136	15.264
63 ..	61,817	1,450	.97654	.02346	61,102	901,461	.0225	.02373	14.583
64 ..	60,367	1,569	.97400	.02600	59,592	840,359	.0250	.02633	13.921
65 ..	58,798	1,688	.97129	.02871	57,964	780,767	.0277	.02912	13.279
66 ..	57,110	1,807	.96837	.03163	56,216	722,803	.0306	.03214	12.656
67 ..	55,303	1,919	.96529	.03471	54,353	666,587	.0337	.03531	12.053
68 ..	53,384	2,031	.96197	.03803	52,378	612,234	.0370	.03878	11.468
69 ..	51,353	2,138	.95836	.04164	50,293	559,856	.0406	.04251	10.902
70 ..	49,215	2,240	.95449	.04551	48,103	509,563	.0445	.04657	10.354
71 ..	46,975	2,334	.95030	.04970	45,816	461,460	.0487	.05094	9.824
72 ..	44,641	2,422	.94576	.05424	43,437	415,644	.0533	.05576	9.311
73 ..	42,219	2,497	.94085	.05915	40,976	372,207	.0583	.06094	8.816
74 ..	39,722	2,558	.93560	.06440	38,447	331,231	.0637	.06653	8.339
75 ..	37,164	2,602	.92999	.07001	35,866	292,784	.0695	.07255	7.878
76 ..	34,562	2,625	.92406	.07594	33,250	256,918	.0757	.07895	7.434
77 ..	31,937	2,624	.91783	.08217	30,624	223,668	.0823	.08568	7.003
78 ..	29,313	2,605	.91113	.08887	28,008	193,044	.0893	.09301	6.586
79 ..	26,708	2,575	.90361	.09639	25,418	165,036	.0970	.10131	6.179
80 ..	24,133	2,542	.89464	.10536	22,859	139,618	.1060	.11120	5.785
81 ..	21,591	2,506	.88393	.11607	20,334	116,759	.1170	.12324	5.408
82 ..	19,085	2,442	.87205	.12795	17,857	96,425	.1300	.13675	5.052
83 ..	16,643	2,339	.85949	.14051	15,463	78,568	.1440	.15126	4.721
84 ..	14,304	2,199	.84627	.15373	13,192	63,105	.1590	.16669	4.412
85 ..	12,105	2,028	.83242	.16758	11,076	49,913	.1750	.18310	4.123
86 ..	10,077	1,834.5	.81797	.18203	9,142.9	38,837	.1920	.20065	3.854
87 ..	8,242.5	1,623.8	.80299	.19701	7,412.8	29,694	.2100	.21905	3.603
88 ..	6,618.7	1,406.4	.78752	.21248	5,897.5	22,281	.2290	.23847	3.366
89 ..	5,212.3	1,192.7	.77117	22883	4,598.6	16,384	.2490	.25936	3.143
90 ..	4,019.6	990.3	.75363	.24637	3,508.2	11,785	.2710	.28228	2.932
91 ..	3,029.3	802.7	.73504	.26496	2,613.0	8,276.9	.2950	.30719	2.732
92 ..	2,226.6	633.5	.71548	.28452	1,896.7	5,663.9	.3210	.33400	2.544
93 ..	1,593.1	486.3	.69470	.30530	1,338.7	3,767.2	.3490	.36326	2.365
94 ..	1,106.8	362.51	.67250	.32750	916.17	2,428.5	.3800	.39568	2.194
95 ..	744.29	261.22	.64904	.35096	606.13	1,512.3	.4140	.43096	2.032
96 ..	483.07	181.37	.62455	.37545	386.54	906.17	.4510	.46921	1.876
97 ..	301.70	121.00	.59894	.40106	236.87	519.63	.4910	.51083	1.722
98 ..	180.70	77.42	.57153	.42847	138.95	282.76	.5350	.55718	1.565
99 ..	103.28	47.951	.53573	.46427	77.266	143.81	.5850	.62060	1.392
100 ..	55.329	28.497	.48495	.51505	39.739	66.545	.6632	.71710	1.203
101 ..	26.832	15.761	.41260	.58740	18.081	26.806	.7842	.87169	.999
102 ..	11.071	7.6160	.31208	.68792	6.7247	8.7254	.9864	1.13254	.788
103 ..	3.4550	2.8407	.17779	.82221	1.7771	2.0007	1.3426	1.59852	.579
104 ..	.61427	.61427	..	1.00000	.22363	.22363	2.1117	2.74681	.364