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BURO VIR
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BUREAU OF
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8 MEI 1951

POPULATION CENSUS
8th MAY, 1951

BOEKDEEL VIII

VOLUME VIII

**SUID-AFRIKAANSE
LEWENSTABELLE**

**SOUTH AFRICAN
LIFE TABLES**

VIR

FOR

**BLANKES,
KLEURLINGE EN
ASIATE**

**WHITES,
COLOURED AND
ASIATICS**

Uitgegee op gesag

Published by authority

VOORWOORD.

BOEKDEEL VIII—LEWENSTABELLE.

Hierdie boekdeel is die agste van die reeks verslae oor die bevolkingsensus van die Unie van Suid-Afrika wat op 8 Mei 1951 opgeneem is. Die volgende boekdele het reeds verskyn:—

- I Geografiese indeling van die bevolking (alle rasse)—U.G. 42/1955.
- II Huwelikstaat van die Blanke bevolking (tesame met 1946-sensussysfers vir alle rasse)—U.G. 61/1954.
- III Godsdienst van die Blanke bevolking (tesame met 1946-sensussysfers vir alle rasse)—U.G. 62/1954.
- IV Geboorteplekke, jaar van aankoms en burgerskap van die Blanke bevolking (tesame met 1946-sensussysfers vir alle rasse)—U.G. 34/1954.
- V Leeftyd (alle rasse)—U.G. 42/1958.
- VI Tale (alle rasse) en geletterdheid (Naturelle)—U.G. 64/1958.
- VII Huwelikstaat, godsdienst en geboorteplekke van Kleurlinge, Asië en Naturelle—U.G. 38/1959.

Hierdie verslag bestaan uit drie stelle lewensabelle. Aparte tabelle is opgestel vir Blankes (Europaeë), Kleurlinge en Asië. Vir statistiese doeleindes word gewoonlik onderskei tussen vier rasse-groepe, maar hoofsaaklik omrede die feit dat die registrasie van Bantoe- (Naturelle-) sterfgevallen nog baie onvolledig is, is tot nog toe geen poging aangewend om 'n amptelike lewensabelle vir die Bantoebevolking van die Unie op te stel nie. Die benaming „Kleurling” het betrekking op persone wat nie Blankes, Asië of Bantoes is nie, en behels hoofsaaklik die groep bekend as die Kaapse Kleurlinge, maar die Kaapse Maleiers en klein getalle van gemengde rasse word ook ingesluit.

H. M. STOKER,
Direkteur van Sensus en Statistiek.

Pretoria,
Mei 1960.

PREFACE.

VOLUME VIII—LIFE TABLES.

This volume is the eighth of the series of reports on the census of the population of the Union of South Africa taken on 8th May, 1951, the volumes previously issued being:—

- I Geographical distribution of the population (all races)—U.G. 42/1955.
- II Marital status of the White population (together with 1946 census figures for all races)—U.G. 61/1954.
- III Religions of the White population (together with 1946 census figures for all races)—U.G. 62/1954.
- IV Birthplace, year of arrival and nationality of the White population (together with 1946 census figures for all races)—U.G. 34/1954.
- V Ages (all races)—U.G. 42/1958.
- VI Languages (all races) and literacy (Natives)—U.G. 64/1958.
- VII Marital status, religions and birthplaces of Coloureds, Asiatics and Natives—U.G. 38/1959.

This report consists of three sets of life tables, separate tables having been prepared for Whites (Europeans), Coloureds and Asiatics. For statistical purposes four racial groups are usually distinguished, but chiefly on account of the fact that the registration of Bantu (Native) deaths is still very incomplete, no attempt has yet been made to construct an official life table for the Bantu population of the Union. The term "Coloured" refers to persons who are not Whites, Asiatics or Bantu, and comprises chiefly the group known as the Cape Coloured, but the Cape Malays and small numbers of mixed races are also included.

H. M. STOKER,
Director of Census and Statistics.

Pretoria,
May, 1960.

TABEL 2 (a).—LEWENSTABEL No. C. 3. 1950-52.
KLEURLINGE—MANLIK.

TABLE 2 (a).—LIFE TABLE No. C. 3. 1950-52.
COLOUREDS—MALE.

(x)	(l_x)	(d_x)	(p_x)	(q_x)	(L_x)	(T_x)	(e_x)
Leeftyd. Age.	Getal oorblywendes by leeftyd x. Number of survivors at age x.	Getal wat sterf na leeftyd x maar voor leeftyd x + 1. Number dying after age x but before age x + 1.	Waarskynlikheid om een jaar te lewe vanaf leeftyd x. Probability of living one year from age x.	Waarskynlikheid om te sterwe binne een jaar na bereiking van leeftyd x. Probability of dying within a year after attaining age x.	Getal jare wat gelewe word in die lewensjaar x. Number of years lived in the year of age x.	Bevolking van lewenstabel bo die leeftyd x. Population of the life table above the moment of age x.	Volle lewensverwagting. Complete expectation of life.
0	100,000	13,801	.86199	.13801	91,289	4,481,667	44.82
1	86,199	5,286	.93867	.06133	83,556	4,390,378	50.93
2	80,913	1,722	.97871	.02129	80,052	4,306,822	53.23
3	79,191	700	.99116	.00884	78,841	4,226,770	53.37
4	78,491	504	.99358	.00642	78,239	4,147,929	52.85
5	77,987	384	.99507	.00493	77,795	4,069,690	52.18
6	77,603	283	.99635	.00365	77,462	3,991,895	51.44
7	77,320	250	.99677	.00323	77,195	3,914,433	50.63
8	77,070	254	.99671	.00329	76,943	3,837,238	49.79
9	76,816	215	.99720	.00280	76,709	3,760,295	48.95
10	76,601	167	.99782	.00218	76,518	3,683,586	48.09
11	76,434	144	.99812	.00189	76,362	3,607,068	47.19
12	76,290	178	.99767	.00233	76,201	3,530,706	46.28
13	76,112	163	.99786	.00214	76,031	3,454,505	45.39
14	75,949	196	.99743	.00257	75,851	3,378,474	44.48
15	75,753	244	.99677	.00323	75,631	3,302,623	43.60
16	75,509	291	.99614	.00386	75,364	3,226,992	42.74
17	75,218	332	.99559	.00441	75,052	3,151,628	41.90
18	74,886	375	.99499	.00501	74,699	3,076,576	41.08
19	74,511	417	.99440	.00560	74,303	3,001,877	40.29
20	74,094	457	.99383	.00617	73,866	2,927,574	39.51
21	73,637	496	.99327	.00673	73,389	2,853,708	38.75
22	73,141	533	.99271	.00729	72,875	2,780,319	38.01
23	72,608	548	.99245	.00755	72,334	2,707,444	37.29
24	72,060	562	.99220	.00780	71,779	2,635,110	36.57
25	71,498	575	.99196	.00804	71,211	2,563,331	35.85
26	70,923	586	.99173	.00827	70,630	2,492,120	35.14
27	70,337	597	.99151	.00849	70,039	2,421,490	34.43
28	69,740	610	.99126	.00874	69,435	2,351,451	33.72
29	69,130	624	.99098	.00902	68,818	2,282,016	33.01
30	68,506	640	.99066	.00934	68,186	2,213,198	32.31
31	67,866	659	.99030	.00970	67,537	2,145,012	31.61
32	67,207	680	.98989	.01011	66,867	2,077,475	30.91
33	66,527	703	.98943	.01057	66,176	2,010,608	30.22
34	65,824	727	.98896	.01104	65,461	1,944,432	29.54
35	65,097	749	.98849	.01151	64,723	1,878,971	28.86
36	64,348	768	.98807	.01193	63,964	1,814,248	28.19
37	63,580	781	.98772	.01228	63,190	1,750,284	27.53
38	62,799	788	.98746	.01254	62,405	1,687,094	26.87
39	62,011	791	.98725	.01275	61,616	1,624,689	26.20
40	61,220	793	.98704	.01296	60,824	1,563,073	25.53
41	60,427	798	.98679	.01321	60,028	1,502,249	24.86
42	59,629	808	.98645	.01355	59,225	1,442,321	24.19
43	58,821	825	.98597	.01403	58,409	1,382,996	23.51
44	57,996	851	.98533	.01467	57,571	1,324,587	22.84
45	57,145	884	.98453	.01547	56,703	1,267,016	22.17
46	56,261	925	.98356	.01644	55,799	1,210,313	21.51
47	55,336	974	.98240	.01760	54,849	1,154,514	20.86
48	54,362	1,030	.98106	.01894	53,847	1,099,665	20.23
49	53,332	1,088	.97960	.02040	52,788	1,045,818	19.61
50	52,244	1,145	.97809	.02191	51,672	993,030	19.01
51	51,099	1,196	.97660	.02340	50,501	941,358	18.42
52	49,903	1,237	.97522	.02478	49,285	890,847	17.85
53	48,666	1,267	.97397	.02603	48,033	841,572	17.29
54	47,399	1,290	.97279	.02721	46,754	793,539	16.74
55	46,109	1,312	.97154	.02846	45,453	746,785	16.20
56	44,797	1,338	.97012	.02988	44,128	701,332	15.66
57	43,459	1,373	.96841	.03159	42,773	657,204	15.12
58	42,086	1,417	.96634	.03366	41,378	614,431	14.60
59	40,669	1,464	.96400	.03600	39,937	573,053	14.09
60	39,205	1,507	.96155	.03845	38,452	533,116	13.60
61	37,698	1,541	.95913	.04087	36,928	494,664	13.12
62	36,157	1,559	.95690	.04310	35,378	457,736	12.66
63	34,598	1,560	.95492	.04508	33,818	422,358	12.21
64	33,038	1,552	.95303	.04697	32,262	388,540	11.76
65	31,486	1,543	.95101	.04899	30,715	356,278	11.32
66	29,943	1,539	.94861	.05139	29,174	325,563	10.87
67	28,404	1,545	.94560	.05440	27,632	296,389	10.44
68	26,859	1,562	.94184	.05816	26,078	268,757	10.01
69	25,297	1,582	.93747	.06253	24,506	242,679	9.59
70	23,715	1,595	.93273	.06727	22,918	218,173	9.20
71	22,120	1,596	.92787	.07213	21,322	195,255	8.83
72	20,524	1,578	.92311	.07689	19,735	173,933	8.48
73	18,946	1,514	.92011	.07989	18,189	154,198	8.14
74	17,432	1,443	.91725	.08275	16,711	136,009	7.80
75	15,989	1,370	.91430	.08570	15,304	119,298	7.46
76	14,619	1,300	.91105	.08895	13,969	103,994	7.11
77	13,319	1,235	.90730	.09270	12,702	90,025	6.76
78	12,084	1,174	.90283	.09717	11,497	77,323	6.40
79	10,910	1,119	.89743	.10257	10,351	65,826	6.03
80	9,791	1,068	.89089	.10911	9,257	55,475	5.67
81	8,723	1,021	.88300	.11700	8,213	46,218	5.30
82	7,702	974	.87356	.12644	7,215	38,005	4.93
83	6,728	926	.86236	.13764	6,265	30,790	4.58
84	5,802	875	.84919	.15081	5,365	24,525	4.23

TABEL 2 (a).—LEWENSTABEL No. C. 3. 1950-52 (vervolg).
KLEURLINGE—MANLIK (vervolg).

TABLE 2 (a).—LIFE TABLE No. C. 3. 1950-52 (continued).
COLOUREDS—MALE (continued).

(x)	(l_x)	(d_x)	(p_x)	(q_x)	(L_x)	(T_x)	(e_x^o)
Leeftyd. Age.	Getal oorblywendes by leeftyd x. Number of survivors at age x.	Getal wat sterf na leeftyd x maar voor leeftyd x + 1. Number dying after age x but before age x + 1.	Waarskynlikheid om een jaar te lewe vanaf leeftyd x. Probability of living one year from age x.	Waarskynlikheid om te sterwe binne een jaar na bereiking van leeftyd x. Probability of dying within a year after attaining age x.	Getal jare wat gelewe word in die lewenjaar x. Number of years lived in the year of age x.	Bevolking van lewenstabel bo die leeftyd x. Population of the life table above the moment of age x.	Volle lewensverwagting. Complete expectation of life.
85	4,927	819	.83384	.16616	4,518	19,160	3.89
86	4,108	755	.81610	.18390	3,731	14,642	3.56
87	3,353	685	.79577	.20423	3,011	10,911	3.25
88	2,668	607	.77264	.22736	2,365	7,900	2.96
89	2,061	522	.74649	.25351	1,800	5,535	2.69
90	1,539	435	.71713	.28287	1,322	3,735	2.43
91	1,104	348	.68433	.31567	930	2,413	2.19
92	756	266	.64791	.35209	623	1,483	1.96
93	490	192	.60763	.39237	394	860	1.76
94	298	130	.56331	.43669	233	466	1.56
95	168	82	.51472	.48528	127	233	1.39
96	86	46	.46167	.53833	63	106	1.23
97	40	24	.40394	.59606	28	43	1.08
98	16	11	.34133	.65867	11	15	0.95
99	5	4	.27362	.72638	3	4	0.83
100	1	1	.20061	.79939	1	1	0.71

TABEL 2 (b).—LEWENSTABEL No. C. 3. 1950-52.
KLEURLINGE—VROULIK.

TABLE 2 (b).—LIFE TABLE No. C. 3. 1950-52.
COLOUREDS—FEMALE.

(x)	(l_x)	(d_x)	(p_x)	(q_x)	(L_x)	(T_x)	(e_x^o)
Leeftyd. Age.	Getal oorblywendes by leeftyd x. Number of survivors at age x.	Getal wat sterf na leeftyd x maar voor leeftyd x + 1. Number dying after age x but before age x + 1.	Waarskynlikheid om een jaar te lewe vanaf leeftyd x. Probability of living one year from age x.	Waarskynlikheid om te sterwe binne een jaar na bereiking van leeftyd x. Probability of dying within a year after attaining age x.	Getal jare wat gelewe word in die lewenjaar x. Number of years lived in the year of age x.	Bevolking van lewenstabel bo die leeftyd x. Population of the life table above the moment of age x.	Volle lewensverwagting. Complete expectation of life.
0	100,000	12,332	.87668	.12332	92,591	4,777,468	47.77
1	87,668	5,359	.93887	.06113	84,989	4,684,877	53.44
2	82,309	1,753	.97871	.02129	81,433	4,599,888	55.89
3	80,556	812	.98992	.01008	80,150	4,518,455	56.09
4	79,744	573	.99281	.00719	79,458	4,438,305	55.66
5	79,171	435	.99451	.00549	78,954	4,358,847	55.06
6	78,736	311	.99605	.00395	78,581	4,279,893	54.36
7	78,425	259	.99670	.00330	78,296	4,201,312	53.57
8	78,166	242	.99691	.00309	78,045	4,123,016	52.75
9	77,924	216	.99723	.00277	77,816	4,044,971	51.91
10	77,708	186	.99761	.00239	77,615	3,967,155	51.05
11	77,522	171	.99779	.00221	77,437	3,889,540	50.17
12	77,351	204	.99736	.00264	77,249	3,812,103	49.29
13	77,147	202	.99738	.00262	77,046	3,734,854	48.41
14	76,945	248	.99677	.00323	76,821	3,657,808	47.54
15	76,697	309	.99597	.00403	76,543	3,580,987	46.69
16	76,388	365	.99523	.00477	76,206	3,504,444	45.88
17	76,023	410	.99461	.00539	75,818	3,428,238	45.10
18	75,613	458	.99394	.00606	75,384	3,352,420	44.34
19	75,155	503	.99331	.00669	74,904	3,277,036	43.60
20	74,652	542	.99274	.00726	74,381	3,202,132	42.89
21	74,110	578	.99220	.00780	73,821	3,127,751	42.20
22	73,532	610	.99170	.00830	73,227	3,053,930	41.53
23	72,922	615	.99127	.00843	72,615	2,980,703	40.88
24	72,307	617	.99147	.00853	71,999	2,908,088	40.22
25	71,690	617	.99140	.00860	71,382	2,836,089	39.56
26	71,073	613	.99137	.00863	70,767	2,764,707	38.90
27	70,460	609	.99135	.00865	70,156	2,693,940	38.23
28	69,851	606	.99132	.00868	69,548	2,623,784	37.56
29	69,245	604	.99127	.00873	68,943	2,554,236	36.89
30	68,641	603	.99122	.00878	68,340	2,485,293	36.21
31	68,038	601	.99117	.00883	67,738	2,416,953	35.52
32	67,437	598	.99114	.00886	67,138	2,349,215	34.84
33	66,839	594	.99112	.00888	66,542	2,282,077	34.14
34	66,245	589	.99111	.00889	65,951	2,215,535	33.45
35	65,656	586	.99108	.00892	65,363	2,149,584	32.74
36	65,070	584	.99102	.00898	64,778	2,084,221	32.03
37	64,486	586	.99092	.00908	64,193	2,019,443	31.32
38	63,900	591	.99076	.00924	63,605	1,955,250	30.60
39	63,309	599	.99054	.00946	63,010	1,891,645	29.88
40	62,710	610	.99027	.00973	62,405	1,828,635	29.16
41	62,100	622	.98998	.01002	61,789	1,766,230	28.44
42	61,478	635	.98967	.01033	61,161	1,704,441	27.72
43	60,843	648	.98935	.01065	60,519	1,643,280	27.01
44	60,195	664	.98898	.01102	59,863	1,582,761	26.29
45	59,531	684	.98852	.01148	59,189	1,522,898	25.58
46	58,847	710	.98793	.01207	58,492	1,463,709	24.87
47	58,137	746	.98717	.01283	57,764	1,405,217	24.17
48	57,391	790	.98623	.01377	56,996	1,347,453	23.48
49	56,601	840	.98516	.01484	56,181	1,290,457	22.80

TABEL 2 (b).—LEWENSTABEL No. C. 3. 1950-52 (vervolg).
KLEURLINGE—VROULIK (vervolg).

TABLE 2 (b).—LIFE TABLE No. C. 3. 1950-52 (continued).
COLOUREDS—FEMALE (continued).

(x)	(l_x)	(d_x)	(p_x)	(q_x)	(L_x)	(T_x)	(e_x^o)
Leeftyd. Age.	Getal oorblywendes by leeftyd x. Number of survivors at age x.	Getal wat sterf na leeftyd x maar voor leeftyd x + 1. Number dying after age x but before age x + 1.	Waarskynlikheid om een jaar te lewe vanaf leeftyd x. Probability of living one year from age x.	Waarskynlikheid om te sterwe binne een jaar na bereiking van leeftyd x. Probability of dying within a year after attaining age x.	Getal jare wat gelewe word in die lewejaar x. Number of years lived in the year of age x.	Bevolking van lewenstabel bo die leeftyd x. Population of the life table above the moment of age x.	Volle lewensverwagting. Complete expectation of life.
50	55,761	888	-98407	-01593	55,317	1,234,276	22.14
51	54,873	931	-98304	-01696	54,408	1,178,959	21.49
52	53,942	962	-98217	-01783	53,461	1,124,551	20.85
53	52,980	980	-98150	-01850	52,490	1,071,090	20.22
54	52,000	990	-98097	-01903	51,505	1,018,600	19.59
55	51,010	998	-98044	-01956	50,511	967,095	18.96
56	50,012	1,010	-97980	-02020	49,507	916,584	18.33
57	49,002	1,032	-97894	-02106	48,486	867,077	17.70
58	47,970	1,067	-97775	-02225	47,437	818,591	17.07
59	46,903	1,113	-97628	-02372	46,347	771,154	16.44
60	45,790	1,164	-97457	-02543	45,208	724,807	15.83
61	44,626	1,218	-97270	-02730	44,017	679,599	15.23
62	43,408	1,271	-97071	-02929	42,773	635,582	14.64
63	42,137	1,321	-96865	-03135	41,477	592,809	14.07
64	40,816	1,369	-96646	-03354	40,132	551,332	13.51
65	39,447	1,417	-96407	-03593	38,739	511,200	12.96
66	38,030	1,468	-96141	-03859	37,296	472,461	12.42
67	36,562	1,521	-95840	-04160	35,802	435,165	11.90
68	35,041	1,576	-95502	-04498	34,253	399,363	11.40
69	33,465	1,627	-95137	-04863	32,652	365,110	10.91
70	31,838	1,667	-94763	-05237	31,005	332,458	10.44
71	30,171	1,691	-94394	-05606	29,326	301,453	9.99
72	28,480	1,696	-94047	-05953	27,632	272,127	9.56
73	26,784	1,679	-93710	-06270	25,945	244,495	9.13
74	25,105	1,650	-93429	-06571	24,280	218,550	8.71
75	23,455	1,614	-93119	-06881	22,648	194,270	8.28
76	21,841	1,577	-92779	-07221	21,053	171,622	7.86
77	20,264	1,543	-92385	-07615	19,493	150,569	7.43
78	18,721	1,513	-91916	-08084	17,965	131,076	7.00
79	17,208	1,488	-91353	-08647	16,464	113,111	6.57
80	15,720	1,466	-90677	-09323	14,987	96,647	6.15
81	14,254	1,444	-89871	-10129	13,532	81,660	5.73
82	12,810	1,420	-88916	-11084	12,100	68,128	5.32
83	11,390	1,390	-87794	-12206	10,695	56,028	4.92
84	10,000	1,351	-86486	-13514	9,325	45,333	4.53
85	8,649	1,299	-84976	-15024	8,000	36,008	4.16
86	7,350	1,232	-83244	-16756	6,734	28,008	3.81
87	6,118	1,146	-81273	-18727	5,545	21,274	3.48
88	4,972	1,042	-79044	-20956	4,451	15,729	3.16
89	3,930	922	-76539	-23461	3,469	11,278	2.87
90	3,008	790	-73740	-26260	2,613	7,809	2.60
91	2,218	651	-70628	-29372	1,893	5,196	2.34
92	1,567	514	-67187	-32813	1,310	3,303	2.11
93	1,053	385	-63397	-36603	861	1,993	1.89
94	668	272	-59240	-40760	532	1,132	1.70
95	396	179	-54698	-45302	307	600	1.52
96	217	109	-49753	-50247	163	293	1.35
97	108	60	-44388	-55612	78	130	1.20
98	48	29	-38582	-61418	34	52	1.08
99	19	13	-32320	-67680	13	18	0.95
100	6	4	-25581	-74419	4	5	0.83

TABEL 3 (a).—LEWENSTABEL No. A. 2. 1950-52.
ASIAAT—MANLIK.

TABLE 3 (a).—LIFE TABLE No. A. 2. 1950-52.
ASIATICS—MALE.

(x)	(l_x)	(d_x)	(p_x)	(q_x)	(L_x)	(T_x)	(e_x^o)
Leeftyd. Age.	Getal oorblywendes by leeftyd x. Number of survivors at age x.	Getal wat sterf na leeftyd x maar voor leeftyd x + 1. Number dying after age x but before age x + 1.	Waarskynlikheid om een jaar te lewe vanaf leeftyd x. Probability of living one year from age x.	Waarskynlikheid om te sterwe binne een jaar na bereiking van leeftyd x. Probability of dying within a year after attaining age x.	Getal jare wat gelewe word in die lewejaar x. Number of years lived in the year of age x.	Bevolking van lewenstabel bo die leeftyd x. Population of the life table above the moment of age x.	Volle lewensverwagting. Complete expectation of life.
0	100,000	7,179	-92821	-07179	95,089	5,577,247	55.77
1	92,821	1,850	-98007	-01993	91,896	5,482,158	59.06
2	90,971	1,024	-98875	-01125	90,459	5,390,262	59.25
3	89,947	595	-99339	-00661	89,650	5,299,803	58.92
4	89,352	425	-99524	-00476	89,140	5,210,153	58.31
5	88,927	263	-99705	-00295	88,796	5,121,013	57.59
6	88,664	215	-99758	-00242	88,557	5,032,217	56.76
7	88,449	119	-99775	-00224	88,350	4,943,660	55.89
8	88,250	153	-99827	-00173	88,174	4,855,310	55.02
9	88,097	119	-99865	-00135	88,038	4,767,136	54.11
10	87,978	99	-99887	-00113	87,929	4,679,098	53.19
11	87,879	96	-99891	-00109	87,831	4,591,169	52.24
12	87,783	104	-99882	-00118	87,731	4,503,338	51.30
13	87,679	118	-99865	-00135	87,620	4,415,607	50.36
14	87,561	137	-99843	-00157	87,493	4,327,987	49.43