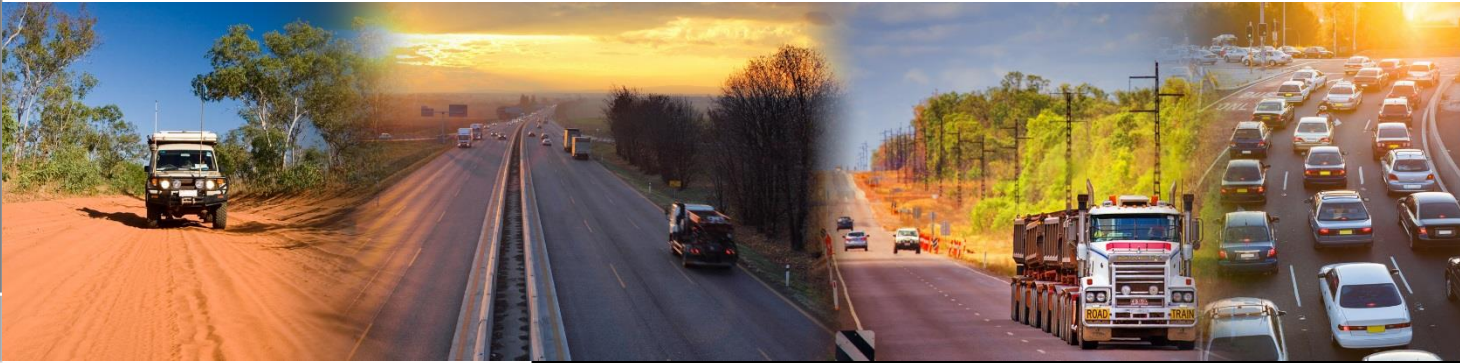




## Australian Government

### Department of Infrastructure and Regional Development

Bureau of Infrastructure, Transport and Regional Economics



## Growth in the Australian Road System

### At a Glance

This Information Sheet presents estimates of kilometres and lane-kilometres of road length for Australian States and Territories back to 1910. It provides the same data for Metropolitan Australia back to 1910, and for individual cities back to 1970.

It also introduces the concept of value equivalent lane-kilometres, where lane-kilometres for different road types are weighted by current value estimates.

The latter concept allows a clearer picture of the growth in the value of Australian road infrastructure over time - which is substantial.

### Kilometres of Road Length

The Australian Bureau of Statistics has provided road length data by road type from 1910 for four out of the eight States and Territories (New South Wales, South Australia, Western Australia and Tasmania). Data for Victoria and Queensland was available from 1934, and data on all States and Territories from 1949 (ABS 2012 and earlier).

Since 2010, the Bureau of Infrastructure, Transport and Regional Economics (BITRE 2016) has updated the dataset.

Piecing together the various data series, the estimates of kilometres of road length by road type given in Appendix Table I were derived.

The Australia-level data was back-cast from 1934 to 1910 on the basis of movement in the four States for which there was some data.

As shown in Figure 1, road length measured in kilometres shows several prominent features when comparison is made over the more than a century's worth of data.

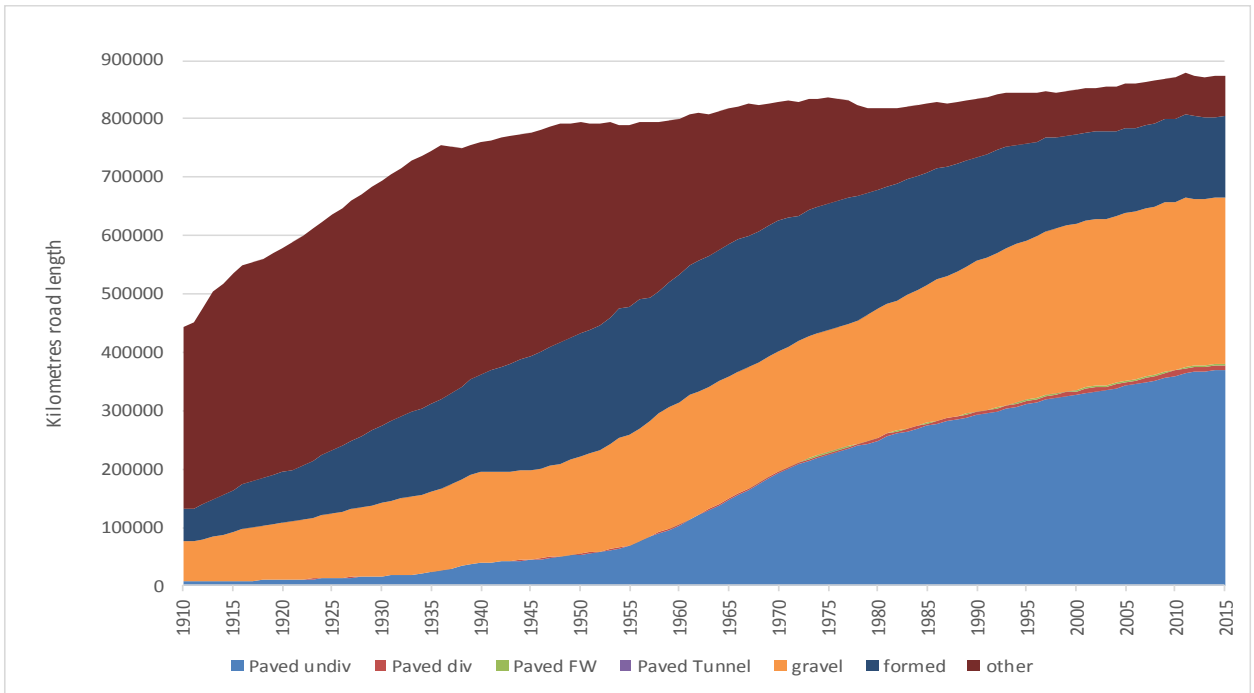
First, the total of gravel plus formed plus other (dirt tracks) is about the same length in 2015 as it was in 1910.

Secondly, the expansion of total system length from 1910 to the 1930s, came with an expansion of gravelled and formed roads (dirt road length unchanged) but increasingly since the 1930s, the dirt tracks have been formed or gravelled, with the total road system length unchanged.

Thirdly, there has been a massive expansion of paved road length, mostly undivided.

Fourthly, in terms of kilometres of road length, the categories of paved divided, paved freeways, and paved tunnels hardly rate a mention.

Figure 1 Kilometres of Road Length in Australia

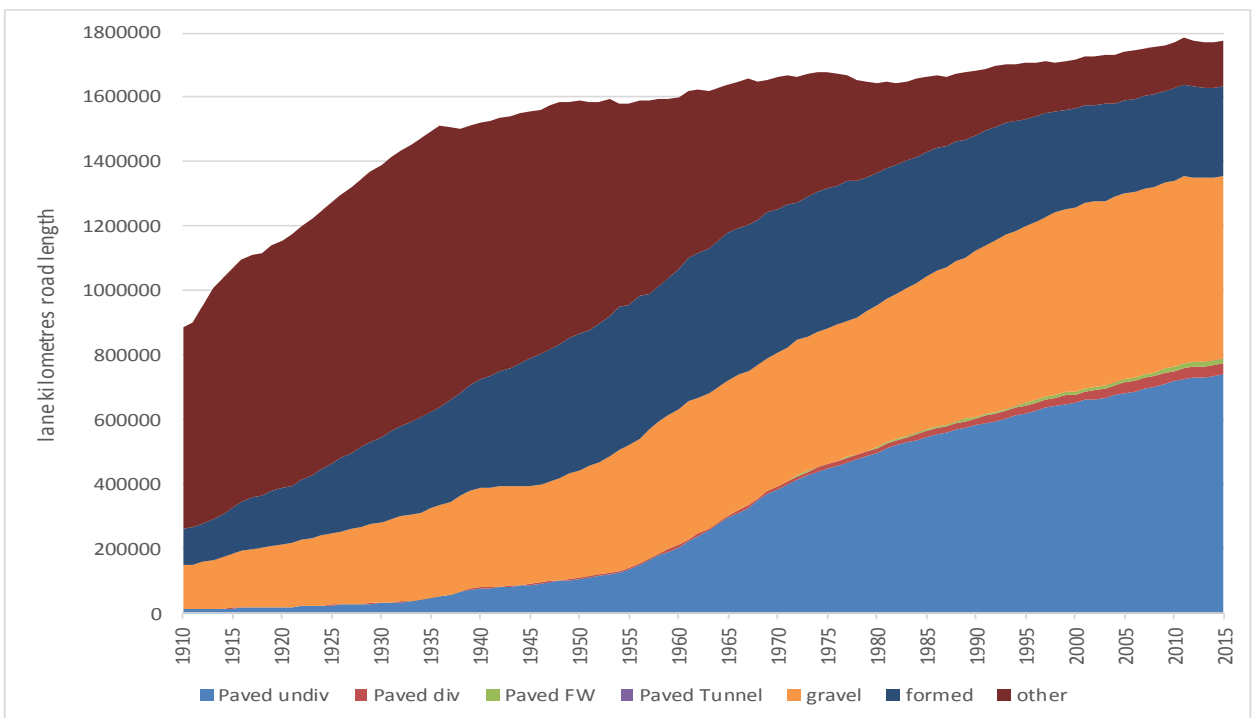


## Lane Kilometres of Road Length

When the road length in kilometres is multiplied by the number of lanes, a concept called lane kilometres is derived. Thus a kilometre of two-lane undivided road equates to two lane kilometres, and a kilometre of freeway with three lane in each direction equates to six lane kilometres.

Appendix Table 2 gives the State/Territory estimates of lane-kilometres. As shown in Figure 2, the concept of lane kilometres does not substantially alter the picture from kilometres. The only differences are in the total and in the now barely visible categories of paved divided and paved freeways.

Figure 2 Lane Kilometres of Road Length in Australia



## Value Equivalent Lane Kilometres of Road Length

However, when the road length in lane kilometres is multiplied by an average value, the picture changes markedly. This is because of the vast difference between the value of a lane kilometre of say, a dirt road in the outback and a lane-kilometre of metropolitan tunnel.

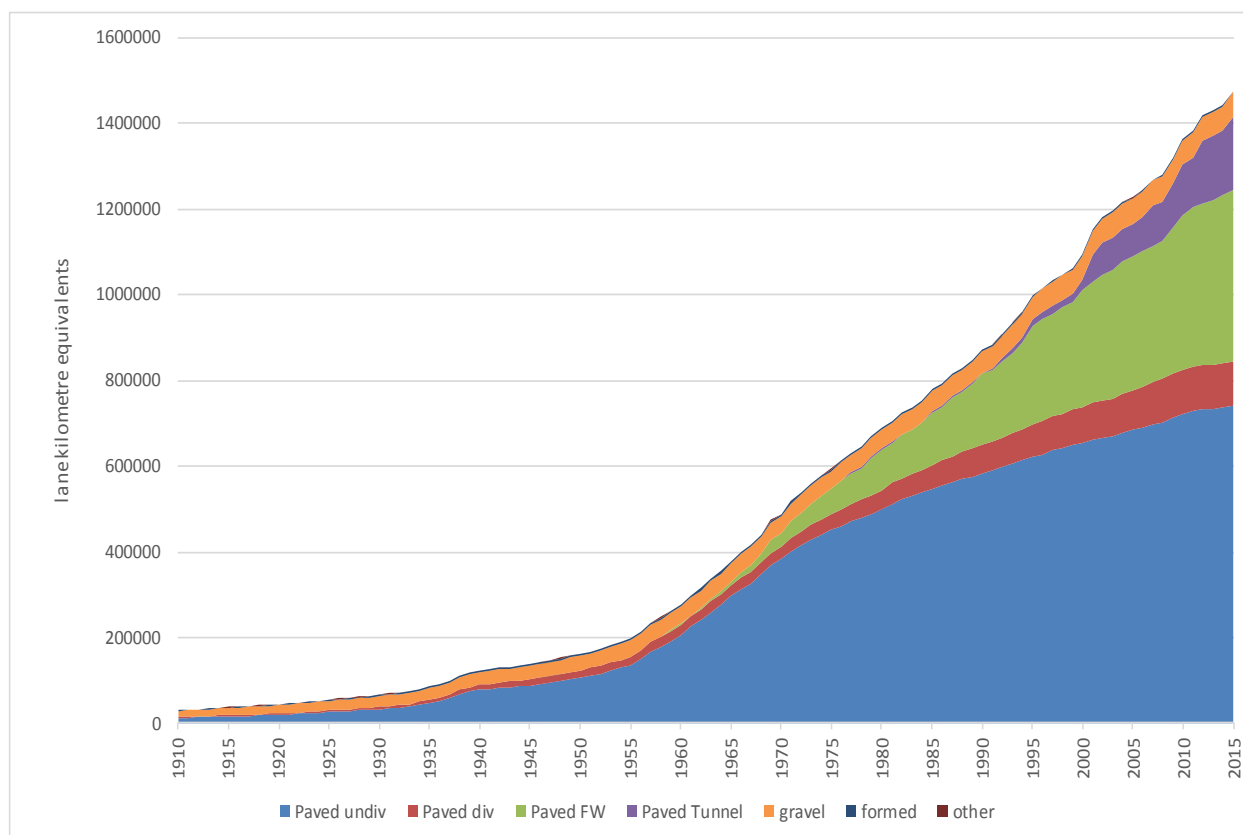
Table 1 gives estimates of the current value of the different road types and (taking the value of a lane-kilometre of paved, undivided road as equal to 1.0 value equivalent road kilometre) the value of each road type in value equivalent lane kilometres. It can be seen that a lane-kilometre of dirt road in the outback is set equal to \$150, or .001 lane kilometre equivalents, while a lane kilometre of a metropolitan paved tunnel is valued at \$120 million, or 800 lane kilometre equivalents.

**Table 1 Value Equivalent Lane Kilometre Weightings**

Road Type	Paved undiv	Paved div	Paved FW	Paved Tunnel	gravel	formed	other
Value per metro lane kilometre	\$150,000	\$600,000	\$7,000,000	\$120,000,000	\$15,000	\$1,500	\$150
Metro Lane Kilometre equivalent	1	4	47	800	0.1	0.01	0.001
Value per Non-metro lane kilometre	\$150,000	\$300,000	\$3,000,000	\$30,000,000	\$15,000	\$1,500	\$150
Non-metro Lane Kilometre equivalent	1	2	20	200	0.1	0.01	0.001

Once these weightings have been applied, the real picture of the development of road system infrastructure over the last century emerges. As shown in Figure 3, there are several prominent features. First, the growth in value of the road system over the past century has been immense. Secondly, that growth has been almost totally in the paved road categories. Thirdly, two categories of roads, that in the previous length measurements had prominent place – formed and other roads, now have largely disappeared, to be replaced by paved divided, paved freeways and paved tunnels – categories previously almost unrecognisable in terms of length alone. Appendix Table 3 gives the State/Territory estimates of value equivalent lane kilometres.

**Figure 3 Value Equivalent Lane Kilometres of Road Length in Australia**



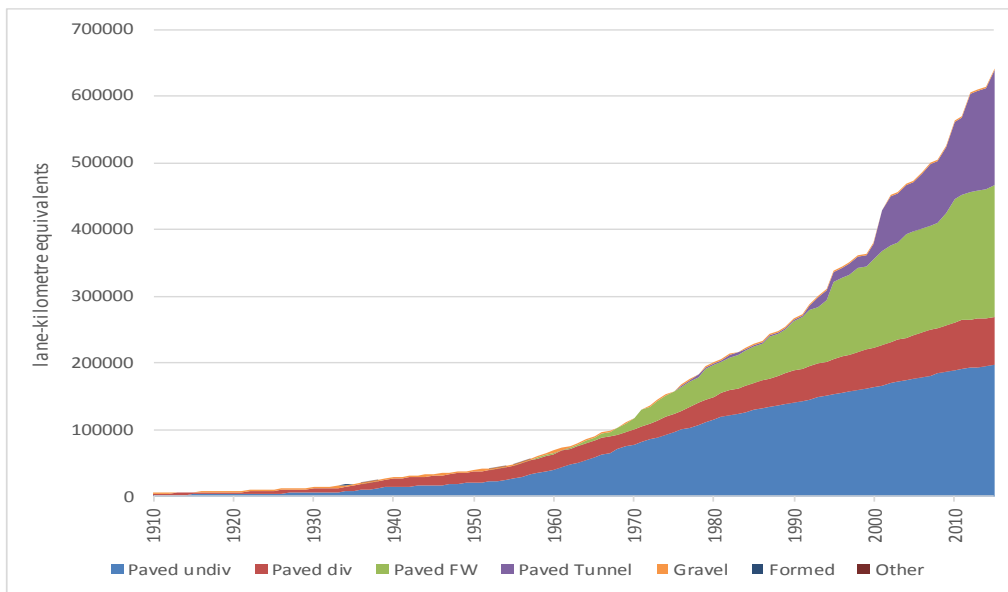
In terms of value equivalent lane kilometres, paved roads have gone from representing 50 per cent of the value of the road system in 1910 to 95 per cent in 2015.

More important is the massive expansion of road infrastructure as measured by value equivalent lane kilometres, as shown in Figure 3. The 1910 value was 2 per cent of the current value of road infrastructure in Australia.

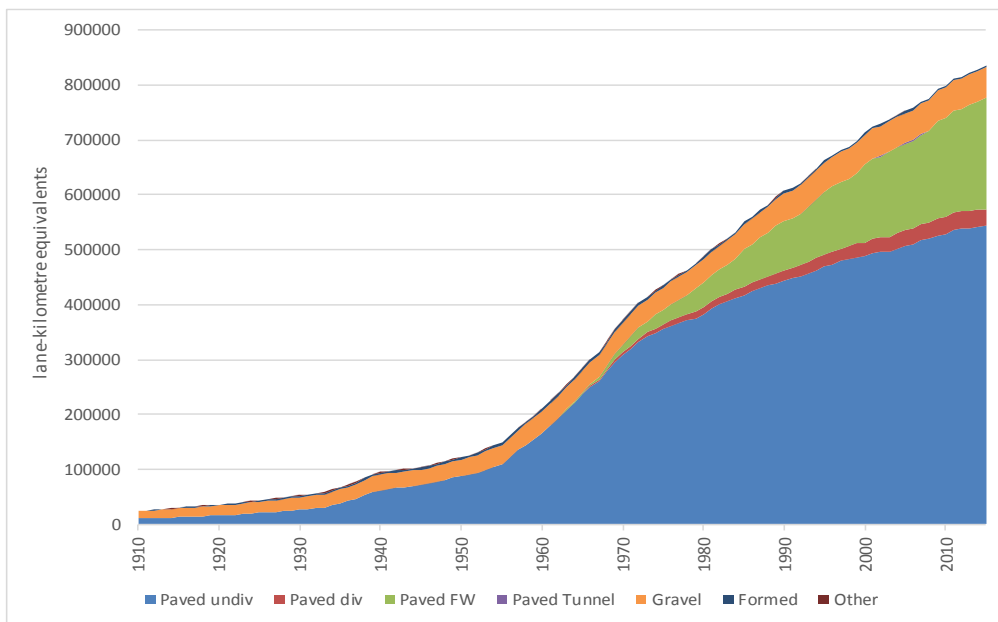
The largest current growth areas of infrastructure value are in freeways and tunnels, which are largely in metropolitan locations. Growth in these categories is taking over from slowing growth in the other paved road categories, causing the growth in the value of the road system to continue to expand almost linearly.

When Metropolitan and Non-Metropolitan Australia are isolated, the trends are similar. But the value-weighted Metropolitan network has been accelerating its growth, while growth in the value-weighted Non-Metropolitan network has been decelerating (see Figures 4 and 5).

**Figure 4 Value Equivalent Lane Kilometres of Road Length in Metropolitan Australia**



**Figure 5 Value Equivalent Lane Kilometres of Road Length in Non-Metropolitan Australia**



## Conclusions

Three measures of the Australian State and Territory road systems have been estimated.

In terms of both the kilometre and lane kilometre measures, paved roads have grown from 1 per cent in 1910 to about 45 per cent of total system length.

But in terms of value equivalent lane kilometres, paved roads have gone from representing 50 per cent of the value of the road system in 1910 to 95 per cent in 2015. The largest growth areas of infrastructure value are in freeways and tunnels, the latter largely in metropolitan locations.

The conceptualisation associated with the value equivalent lane kilometre measure allows an understanding of some of the problems associated with road infrastructure, such as the growing trend in the value of the investment, and the associated increasing costs for maintenance, for reconstruction and for new construction to expand the network.

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Table I: Kilometre Data

	NSW									
	kms	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other		total
1910	564	13	0	0	577	22507	15372	94845		133302
1911	599	14	0	0	614	22137	15149	96090		133990
1912	697	16	0	0	713	23915	16675	102080		143383
1913	801	19	0	0	819	25688	18203	108073		152783
1914	906	21	0	0	927	27259	19236	107846		155267
1915	1018	23	0	0	1041	28824	20270	107618		157753
1916	1102	25	0	0	1127	29473	21046	107061		158707
1917	1189	27	0	0	1215	30119	21822	106504		159661
1918	1278	28	0	0	1307	30763	22599	105946		160615
1919	1387	30	0	0	1417	31761	22757	105930		161865
1920	1499	33	0	0	1532	32755	22914	105914		163115
1921	1616	35	0	0	1651	33745	23072	105899		164367
1922	1735	37	0	0	1772	34683	24147	107145		167746
1923	1857	39	0	0	1897	35618	25222	108391		171128
1924	1984	41	0	0	2026	36550	26297	109639		174512
1925	2115	44	0	0	2159	37478	27374	110888		177899
1926	2251	46	0	0	2297	38402	28451	112137		181288
1927	2390	48	0	0	2438	39323	29529	113388		184678
1928	2533	51	0	0	2584	40241	30608	114639		188072
1929	2681	53	0	0	2734	41155	31688	115891		191467
1930	2832	56	0	0	2888	42065	32768	117144		194865
1931	2988	58	0	0	3046	42972	33849	118397		198265
1932	3148	60	0	0	3209	43875	34931	119652		201667
1933	3312	63	0	0	3375	44775	36013	120907		205071
1934	3480	65	0	0	3546	45671	37097	122164		208477
1935	4515	84	0	0	4599	46572	37755	119649		208575
1936	5550	102	0	0	5652	47473	38414	117132		208672
1937	6586	120	0	0	6705	48375	39073	114614		208768
1938	8428	151	0	0	8580	49172	39942	109164		206858
1939	10272	182	0	0	10454	49969	40812	103710		204946
1940	10648	187	0	0	10835	50520	41064	102216		204635
1941	11025	191	0	0	11216	51072	41316	100720		204324
1942	11402	195	0	0	11598	51624	41569	99223		204013
1943	11780	199	0	0	11979	52176	41821	97725		203701
1944	12157	203	0	0	12360	52729	42074	96226		203389
1945	12535	207	0	0	12741	53282	42327	94726		203076
1946	12913	210	0	0	13123	53836	42580	93225		202763
1947	13289	213	0	0	13502	54705	43688	92422		204317
1948	13665	217	0	0	13882	55575	44796	91619		205873
1949	14116	221	0	0	14337	57273	44777	89740		206126
1950	14567	225	0	0	14792	58971	44758	87859		206380
1951	15018	229	0	0	15246	60671	44739	85977		206633
1952	15698	236	0	0	15934	62979	44694	82216		205823
1953	16379	243	0	0	16622	65288	44649	78453		205012
1954	17061	249	0	0	17310	67599	44604	74687		204200
1955	17060	245	0	0	17306	67626	44623	74729		204284
1956	21051	299	0	0	21349	68613	44903	71110		205975
1957	25043	350	0	0	25393	69601	45183	67488		207665
1958	26499	365	2	0	26866	71947	44850	65494		209157
1959	27955	379	4	0	28338	74294	44518	63499		210649
1960	29414	393	4	0	29811	76642	44185	61502		212141
1961	32072	421	4	0	32497	75980	45126	59319		212921
1962	34730	449	4	0	35184	75316	46067	57133		213701
1963	37389	476	6	0	37870	74653	47009	54947		214479
1964	40111	502	6	0	40619	74176	46069	53579		214443
1965	42835	527	6	0	43368	73699	45128	52210		214405
1966	45541	551	26	0	46118	73222	44187	50840		214366
1967	45625	543	26	0	46194	73369	44261	51073		214897
1968	49522	579	28	0	50129	70922	45281	47253		213584
1969	53410	613	40	0	54064	68474	46301	43431		212269
1970	55643	643	44	0	56330	67940	44458	43272		212000
1971	57880	672	44	0	58597	67406	42614	43112		211729
1972	60118	701	44	0	60864	66872	40769	42953		211457
1973	62153	731	47	0	62931	66917	41474	40798		212120
1974	64192	760	47	0	64999	66963	42179	38641		212782
1975	66228	789	49	0	67067	67008	42885	36484		213443
1976	67315	819	72	1	68206	67412	41968	34324		211911
1977	68406	848	91	1	69345	67817	41051	32163		210376
1978	69514	877	93	1	70485	68222	40133	30001		208840
1979	70231	907	95	1	71232	67806	39370	27837		206244
1980	70915	936	129	1	71980	67389	38606	25671		203647
1981	71632	965	131	1	72728	66972	37842	23504		201047
1982	72342	995	139	1	73476	66555	37078	21336		198445
1983	72743	1024	141	1	73908	66556	37619	20825		198908
1984	73505	1053	147	1	74706	66128	36562	21339		198735
1985	74274	1082	147	1	75504	65700	35503	21853		198561
1986	75341	1112	154	1	76607	66097	35212	20538		198453
1987	75763	1141	190	1	77095	66191	34590	20756		198633
1988	76221	1170	190	1	77582	66286	33969	20975		198811
1989	76622	1200	248	1	78070	66380	33346	21193		198990
1990	78174	1229	275	1	79678	66504	33409	21251		200842
1991	79753	1258	275	1	81287	66628	33471	21309		202695
1992	81260	1288	346	1	82895	66752	33533	21368		204548
1993	82773	1317	410	4	84504	66876	33595	21426		206401
1994	83479	1346	428	4	85257	66241	33277	21103		205877
1995	84095	1376	536	4	86010	65606	32957	20779		205353
1996	84790	1405	565	4	86764	64970	32638	20456		204828
1997	85508	1434	570	4	87518	64334	32318	20132		204302
1998	85788	1464	583	4	87840	64042	32172	19981		204035
1999	86764	1493	635	4	88895	63681	31991	19796		204363
2000	87391	1522	659	5	89577	63482	31890	19691		204641
2001	87672	1552	683	7	89913	63404	31851	19648		204815
2002	89415	1581	700	13	91709	62315	31304	19096		204424
2003	88921	1610	728	13	91272	62685	31490	19278		204725
2004	89699	1640	769	13	92121	62192	31242	19026		204581
2005	90713	1669	779	13	93174	62029	31161	18941		205304
2006	90763	1698	791	15	93267	62110	31201	18977		205555
2007	92578	1727	815	18	95139	61521	30905	18677		206242
2008	92560	1757	831	18	95166	61543	30916	18684		206309
2009	94307	1786	900	18	97011	60744	30515	18278		206548
2010	95297	1815	900	18	98031	60136	30209	17968		206344
2011	96582	1773	965	18	99339	59758	30020	17847		206964
2012	96913	1801	965	18	99698	59149	29714	17665		206225
2013	97603	1800	993	18	100415	58713	29495	17535		206157
2014	98762	1788	1037	18	101606	58386	29331	17437		206760
2015	99471	1870	1037	18	102397	58184	29229	17377		207187

Table I (cont'd)

	VIC								
	kms Paved undiv	kms Paved div	kms Paved FW	kms Paved Tunnel	kms Paved Total	kms gravel	kms formed	kms other	kms total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
1920									
1921									
1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	9791	184	0	0	9975	34650	38648	84047	167321
1935	10355	195	0	0	10550	35253	38645	83036	167484
1936	10918	206	0	0	11125	35855	38642	82027	167648
1937	11741	218	0	0	11959	35627	39185	76589	163361
1938	13153	229	0	0	13382	37142	39382	73204	163109
1939	13640	240	0	0	13880	38242	38966	71761	162849
1940	14289	251	0	0	14540	39668	38822	71422	164452
1941	14386	262	0	0	14648	39835	38778	70525	163786
1942	14482	273	0	0	14755	40002	38735	69629	163121
1943	14578	285	0	0	14862	40168	38691	68736	162458
1944	14674	296	0	0	14970	40334	38648	67844	161795
1945	14770	307	0	0	15077	40500	38604	66953	161134
1946	15422	318	0	0	15740	41677	38077	64479	159974
1947	16074	329	0	0	16404	42852	37552	62010	158818
1948	16726	340	0	0	17067	44025	37027	59546	157664
1949	17239	352	0	0	17590	44843	37282	57445	157161
1950	17751	363	0	0	18114	45659	37537	55349	156659
1951	18264	374	0	0	18638	46473	37792	53256	156159
1952	18776	385	0	0	19161	47286	38045	51168	155661
1953	19288	396	0	0	19684	48097	38299	49084	155164
1954	19800	408	0	0	20207	48906	38551	47005	154669
1955	21451	419	0	0	21869	48952	37913	46570	155304
1956	23101	430	0	0	23531	48997	37276	46136	155939
1957	24751	441	0	0	25192	49042	36640	45703	156577
1958	26514	452	0	0	26967	49592	36241	43134	155934
1959	28277	463	0	0	28741	50141	35843	40571	155296
1960	30591	475	0	0	31065	49559	35867	40070	156561
1961	34104	486	0	0	34590	49088	34505	38974	157156
1962	35774	497	11	0	36271	48573	33508	37431	155783
1963	37444	508	22	0	37952	48058	32514	35892	154415
1964	39473	519	22	0	39992	47179	32580	35079	154830
1965	41042	530	26	0	41573	46106	32193	34212	154085
1966	42611	542	37	0	43153	45035	31808	33348	153344
1967	44532	553	58	0	45085	45095	31552	33834	155567
1968	46344	564	71	0	46908	44936	31263	32366	155472
1969	47768	575	93	0	48437	44191	31512	30966	155105
1970	49471	581	127	0	50179	43537	31345	30537	155598
1971	50827	587	167	0	51580	43540	31734	29526	156380
1972	52275	593	197	0	53064	43702	29616	26151	152533
1973	53496	598	204	0	54298	43374	29149	25718	152539
1974	53986	604	209	0	54799	43196	27751	26513	152259
1975	54474	610	216	0	55300	43017	26356	27307	151981
1976	55318	616	255	0	56189	42837	26219	27062	152306
1977	56142	621	255	0	57018	42735	25972	26636	152362
1978	57255	627	271	0	58153	42287	25529	23568	149538
1979	58696	633	304	0	59633	43125	24509	22681	149948
1980	60163	639	311	0	61112	43961	23492	21795	150360
1981	61636	645	311	0	62591	44795	22476	20911	150774
1982	62321	650	334	0	63306	44476	21821	20302	149904
1983	62346	656	353	0	63356	44025	21705	20271	149356
1984	63022	662	399	0	64082	43910	21692	20169	149855
1985	63812	668	399	0	64879	43698	21641	20174	150392
1986	64593	674	408	0	65674	43487	21589	20179	150929
1987	65202	679	461	0	66342	43662	21932	19676	151612
1988	65847	685	479	0	67011	44079	21830	19517	152437
1989	66459	691	530	0	67680	44495	21728	19359	153262
1990	66697	697	548	0	67942	44595	21321	18996	152853
1991	66947	702	554	0	68203	44695	20914	18634	152446
1992	67176	708	581	0	68465	44794	20508	18272	152040
1993	67415	714	597	0	68727	44894	20103	17911	151635
1994	68052	720	639	0	69411	45242	19427	17309	151388
1995	68684	726	685	0	70094	45590	18752	16707	151143
1996	69342	731	705	0	70778	45937	18078	16107	150900
1997	70371	737	714	0	71822	46545	16639	14825	149830
1998	70804	743	734	0	72281	46610	14888	13265	147044
1999	71427	749	734	0	72910	47401	14296	12738	147345
2000	71310	755	743	0	72807	47943	14370	12803	147923
2001	72843	760	788	5	74396	48778	12818	11421	147414
2002	72906	766	788	5	74465	49288	12900	11494	148148
2003	73063	772	813	5	74652	48735	12814	11417	147619
2004	73430	778	825	5	75037	48773	10979	9782	144570
2005	74299	784	828	5	75915	48629	9961	8875	143380
2006	75404	789	842	5	77040	48123	9663	8609	143435
2007	76517	795	848	5	78165	47618	9127	8132	143041
2008	76377	801	872	5	78055	47295	9451	8420	143221
2009	77752	807	959	7	79525	47243	9488	8453	144709
2010	78130	812	959	7	79908	45930	9525	8487	143850
2011	78936	835	959	7	80737	45070	9838	8766	144411
2012	79722	843	965	7	81537	45714	9083	8093	144427
2013	79937	815	1007	7	81767	45966	9133	8137	145003
2014	80366	834	1012	7	82219	45862	9113	8119	145313
2015	80732	777	1088	7	82604	45890	9118	8124	145736



Table I (cont'd)

	QLD									
	kms	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total	
1910										
1911										
1912										
1913										
1914										
1915										
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1932										
1933										
1934	1734	33	0	0	1767	13181	40319	122518	177784	
1935	2123	40	0	0	2164	13896	40770	126086	182916	
1936	2514	48	0	0	2562	14615	41223	129669	188069	
1937	2812	56	0	0	2868	16532	42530	125607	187537	
1938	3112	64	0	0	3176	18459	43842	121523	187000	
1939	3654	72	0	0	3725	20394	46899	121760	192778	
1940	4065	79	0	0	4144	21877	47921	121483	195425	
1941	4335	87	0	0	4422	20364	52496	120666	197948	
1942	4606	95	0	0	4701	18845	57092	119843	200481	
1943	4878	103	0	0	4981	17317	61710	119015	203024	
1944	5152	111	0	0	5262	15782	66349	118182	205576	
1945	5426	119	0	0	5544	14240	71009	117344	208137	
1946	5701	126	0	0	5827	12690	75691	116500	210708	
1947	6186	134	0	0	6320	13557	77286	116953	214116	
1948	6673	142	0	0	6815	14427	78887	117407	217536	
1949	6885	150	0	0	7034	15464	79406	115294	217198	
1950	7097	158	0	0	7254	16505	79926	113170	216855	
1951	7279	165	0	0	7444	16670	79334	111466	214915	
1952	7462	173	0	0	7635	16836	78739	109753	212964	
1953	9082	181	0	0	9263	20696	76849	107243	214051	
1954	9736	189	0	0	9925	22859	79536	90535	202856	
1955	10671	197	0	0	10867	26000	74644	89045	200556	
1956	11485	204	0	0	11689	27460	75355	84943	199447	
1957	12237	212	0	0	12449	31547	63247	88192	195434	
1958	13614	220	0	0	13834	33618	63288	84125	194865	
1959	14883	228	0	0	15111	34439	66727	77384	193661	
1960	16157	236	0	0	16393	35263	70182	70611	192448	
1961	17583	243	0	0	17826	37398	74319	66811	196355	
1962	19145	251	0	0	19396	36269	75397	66805	197868	
1963	20790	259	0	0	21049	35220	74165	62622	193056	
1964	22341	267	0	0	22608	36238	75724	60246	194816	
1965	24566	275	0	0	24841	36646	78608	57401	197496	
1966	27278	283	8	0	27569	36608	78923	57008	200107	
1967	29660	290	8	0	29959	35649	77065	57601	200273	
1968	31986	298	8	0	32292	34082	76009	52483	194867	
1969	33853	306	8	0	34167	34800	75374	52053	196394	
1970	35504	386	8	0	35898	34917	74735	51621	197170	
1971	37345	465	42	0	37852	34244	75445	51554	199095	
1972	39358	545	42	0	39945	36311	71981	51538	199775	
1973	40732	625	42	0	41399	34660	73907	48942	198909	
1974	42316	705	42	0	43062	35441	72786	47526	198815	
1975	43904	784	42	0	44730	36224	71661	46102	198717	
1976	45062	864	56	0	45983	35342	71733	42597	195655	
1977	46781	944	68	0	47793	34003	73430	36825	192050	
1978	48417	1024	82	0	49523	34093	70810	34174	188599	
1979	49791	1103	82	0	50976	37589	68750	30659	187975	
1980	51155	1183	96	0	52435	41101	66682	27129	187346	
1981	52283	1263	96	0	53642	40831	66742	26734	187948	
1982	53906	1343	99	0	55347	41032	68404	25162	189945	
1983	55450	1422	110	0	56982	42191	67014	25234	191421	
1984	56821	1502	110	0	58433	44482	65386	24366	192667	
1985	58474	1582	150	0	60206	47984	64206	22657	195054	
1986	60173	1662	150	0	61985	51502	63020	20941	197448	
1987	61395	1741	150	0	63286	52475	62915	20003	198678	
1988	62691	1821	150	0	64663	53379	62346	20003	200391	
1989	63788	1901	163	0	65852	54446	61879	20046	202224	
1990	63764	1981	211	0	65956	54563	62012	20089	202621	
1991	64885	2060	211	0	67157	56596	60953	20161	204867	
1992	66010	2140	211	0	68361	58637	59889	20233	207120	
1993	67332	2220	220	0	69772	60812	59076	18324	207984	
1994	69410	2300	246	0	71956	60191	57509	19563	209220	
1995	71515	2379	253	0	74147	59566	55935	20808	210457	
1996	72484	2459	270	0	75213	61880	54556	20429	212078	
1997	73664	2539	285	0	76488	62272	55092	18545	212398	
1998	73951	2619	285	0	76855	62348	55110	18412	212724	
1999	74238	2699	285	0	77222	62423	55127	18278	213049	
2000	74513	2778	298	0	77589	62498	55143	18143	213374	
2001	76073	2858	298	0	79229	63954	53440	18842	215465	
2002	75859	2938	303	1	79100	64116	53723	18976	215915	
2003	76607	3018	323	1	79949	63901	53632	18764	216245	
2004	79137	3097	323	1	82558	65316	53888	18482	220244	
2005	79662	3177	323	1	83162	66141	54569	17187	221059	
2006	80188	3257	323	1	83769	66969	55252	15886	221875	
2007	80716	3337	323	1	84376	67800	55937	14579	222693	
2008	81240	3416	328	1	84985	68633	56625	13268	223511	
2009	81771	3496	328	1	85596	69470	57315	11950	224331	
2010	82509	3576	328	6	86419	70568	58221	13155	228363	
2011	83546	3576	328	6	87455	72142	59520	12436	231553	
2012	82601	3571	328	11	86510	70358	58048	12128	227044	
2013	82354	3571	338	11	86273	68827	56785	11864	223749	
2014	82247	3571	338	11	86166	68794	56758	11859	223577	
2015	81219	3566	338	15	85138	69646	57461	12006	224251	

Table I (cont'd)

	SA	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total	
1910	329	8	0	0	337	13111	3017	37209	53673	
1911	359	11	0	0	370	13394	3147	36984	53895	
1912	371	14	0	0	386	13069	3424	38423	55302	
1913	390	18	0	0	408	12983	3537	37952	54879	
1914	420	21	0	0	441	13140	3950	40607	58138	
1915	490	24	0	0	514	14410	4533	44707	64164	
1916	565	27	0	0	592	15674	5149	48773	70189	
1917	619	31	0	0	650	16204	5292	48222	70369	
1918	651	34	0	0	685	16271	5408	47448	69812	
1919	707	37	0	0	744	16625	5645	47570	70583	
1920	763	41	0	0	803	16978	5881	47691	71354	
1921	819	44	0	0	863	17331	6118	47812	72125	
1922	875	47	0	0	922	17685	6355	47934	72895	
1923	931	50	0	0	981	18038	6592	48055	73666	
1924	987	54	0	0	1041	18391	6828	48176	74436	
1925	1043	57	0	0	1100	18744	7065	48298	75207	
1926	1099	60	0	0	1159	19097	7302	48419	75977	
1927	1155	63	0	0	1219	19450	7538	48540	76747	
1928	1212	67	0	0	1278	19803	7775	48661	77517	
1929	1268	70	0	0	1338	20155	8011	48782	78286	
1930	1324	73	0	0	1397	20508	8248	48903	79056	
1931	1380	77	0	0	1457	20861	8484	49024	79826	
1932	1436	80	0	0	1516	21213	8720	49145	80595	
1933	1492	83	0	0	1576	21566	8957	49267	81364	
1934	1549	86	0	0	1635	21918	9193	49388	82134	
1935	1533	90	0	0	1623	22500	10251	49101	83475	
1936	1518	93	0	0	1611	23081	11309	48814	84816	
1937	1945	96	0	0	2041	23359	11956	47628	84983	
1938	2710	99	0	0	2810	22812	12693	46695	85010	
1939	2936	103	0	0	3039	23234	12876	45371	84519	
1940	3163	106	0	0	3269	23655	13058	44047	84029	
1941	3254	109	0	0	3363	23133	13669	43518	83682	
1942	3362	112	0	0	3474	23204	13766	43257	83701	
1943	3469	116	0	0	3585	23276	13864	42996	83720	
1944	3577	119	0	0	3696	23347	13961	42735	83739	
1945	3685	122	0	0	3808	23418	14059	42474	83759	
1946	3793	126	0	0	3919	23489	14156	42213	83778	
1947	4044	129	0	0	4173	23280	15102	42539	85094	
1948	4296	132	0	0	4428	23071	16048	42864	86410	
1949	4547	135	0	0	4682	22861	16993	43190	87726	
1950	4798	139	0	0	4937	22652	17939	43515	89042	
1951	5049	142	0	0	5191	22443	18884	43840	90358	
1952	5301	145	0	0	5446	22234	19829	44165	91674	
1953	5552	148	0	0	5701	22025	20773	44490	92989	
1954	5881	152	0	0	6033	21816	21452	44815	94116	
1955	6210	155	0	0	6365	21607	22131	45140	95242	
1956	6538	158	0	0	6697	21398	22810	45465	96369	
1957	6867	162	0	0	7029	21189	23488	45790	97495	
1958	7196	165	0	0	7361	20980	24166	46115	98622	
1959	7525	168	0	0	7693	20771	24845	46439	99748	
1960	8141	171	0	0	8312	20828	24684	46315	100139	
1961	8457	175	0	0	8632	21767	24555	45330	100283	
1962	8910	178	0	0	9088	21403	24552	45325	100368	
1963	10183	181	0	0	10364	21417	24528	43956	100266	
1964	11293	184	0	0	11478	21432	24505	42749	100164	
1965	12722	188	0	0	12910	21447	24481	41227	100065	
1966	12667	191	0	0	12858	21461	24457	41174	99950	
1967	13119	194	0	0	13313	21476	24433	40619	99841	
1968	13646	198	0	0	13844	21490	24409	39989	99733	
1969	14618	201	23	0	14842	21505	24386	38899	99631	
1970	15138	203	23	0	15365	21519	24362	38277	99523	
1971	15609	206	23	0	15838	21534	24338	37705	99415	
1972	16288	209	23	0	16520	21549	24314	36927	99310	
1973	16968	211	23	0	17202	21256	24347	36884	99689	
1974	17209	214	46	0	17469	21168	24298	36840	99775	
1975	17474	217	46	0	17736	21079	24249	36796	99861	
1976	17700	219	46	0	17966	21046	24238	36792	100043	
1977	17946	222	46	0	18214	21056	24070	36787	100127	
1978	17946	225	46	0	18216	21054	24068	36783	100121	
1979	17923	227	68	0	18218	20954	24053	36780	100005	
1980	18176	230	68	0	18474	20755	24112	36776	100117	
1981	20438	233	68	0	20738	22198	23907	34878	101721	
1982	20630	235	68	0	20933	23756	23844	33203	101735	
1983	21627	238	68	0	21933	25133	23618	31319	102003	
1984	22186	241	68	0	22494	26700	23586	29708	102488	
1985	22208	243	75	0	22527	28113	23436	27968	102044	
1986	22238	246	75	0	22559	29526	23285	26228	101599	
1987	22979	249	75	0	23303	28514	21342	22616	95775	
1988	23339	251	75	0	23665	29746	21184	21035	95629	
1989	23578	254	75	0	23907	30570	20763	19230	94470	
1990	24218	257	75	0	24550	31728	20595	17698	94571	
1991	24452	259	75	0	24786	32984	20508	16262	94540	
1992	24686	262	75	0	25022	34239	20421	14826	94509	
1993	24919	264	75	0	25259	35495	20334	13391	94478	
1994	25208	267	75	0	25500	36804	20291	12006	94650	
1995	25496	270	75	0	25841	38113	20247	10622	94822	
1996	25785	272	75	0	26132	39421	20204	9237	94995	
1997	26121	275	75	0	26471	40847	20223	7887	95428	
1998	26616	278	88	0	26982	40666	20497	7413	95559	
1999	27000	280	88	0	27369	40591	20748	7406	96114	
2000	27658	283	94	0	28036	40945	18356	9002	96338	
2001	27597	286	94	0	27977	40869	18453	9125	96424	
2002	27887	288	102	0	28278	40754	18386	9138	96555	
2003	28111	291	102	0	28505	40505	18316	8925	96250	
2004	28441	294	102	0	28837	40458	14305	12642	96243	
2005	28725	296	108	0	29130	40371	14257	12878	96636	
2006	28952	299	108	0	29359	39757	14085	13556	96757	
2007	29370	302	108	0	29780	39905	14128	12886	96699	
2008	29792	304	108	0	30204	39831	14122	12884	97042	
2009	29844	307	108	0	30259	39821	14101	12924	97105	
2010	29879	310	108	0	30297	39928	13691	12817	96733	
2011	30335	290	131	0	30756	39339	13495	12673	96264	
2012	30695	291	131	0	31117	39594	13583	12756	97050	
2013	30787	293	131	0	31211	39609	13588	12760	97169	
2014	30946	289	135	0	31371	39311	13486	12664	96832	
2015	31106	291	135	0	31532	39266	13470	12650	96918	

Table I (cont'd)

	WA									
	kms	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other		total
1910	140	0	0	0	140	2989	4602	23306		31038
1911	155	3	0	0	158	3119	4850	24901		33028
1912	179	6	0	0	184	3387	4539	27007		35118
1913	200	8	0	0	209	3582	4410	31435		39636
1914	219	11	0	0	230	3712	4604	32536		41082
1915	245	14	0	0	258	3923	4649	32090		40921
1916	266	17	0	0	283	4057	5320	31483		41142
1917	288	19	0	0	307	4174	5637	32521		42639
1918	302	22	0	0	325	4193	5899	33784		44201
1919	328	25	0	0	353	4344	6598	36629		47924
1920	356	28	0	0	383	4506	6860	37474		49223
1921	370	30	0	0	401	4504	6821	40594		52320
1922	539	33	0	0	572	4689	7618	41167		54047
1923	708	36	0	0	744	4875	8416	41740		55775
1924	876	39	0	0	915	5061	9214	42314		57504
1925	1044	41	0	0	1086	5247	10013	42888		59234
1926	1213	44	0	0	1257	5433	10813	43463		60965
1927	1381	47	0	0	1428	5619	11613	44038		62697
1928	1548	50	0	0	1598	5805	12413	44613		64430
1929	1716	53	0	0	1769	5992	13214	45189		66164
1930	1884	55	0	0	1939	6178	14016	45765		67899
1931	2051	58	0	0	2109	6365	14818	46342		69635
1932	2218	61	0	0	2279	6552	15621	46919		71372
1933	2385	64	0	0	2449	6739	16425	47497		73110
1934	2552	66	0	0	2618	6926	17229	48075		74848
1935	2719	69	0	0	2788	7114	18034	48653		76588
1936	2886	72	0	0	2957	7301	18839	49232		78329
1937	3052	75	0	0	3127	7489	19645	49811		80071
1938	3218	77	0	0	3296	7676	20451	50391		81814
1939	3384	80	0	0	3465	7864	21258	50971		83558
1940	3551	83	0	0	3633	8052	22066	51551		85302
1941	3716	86	0	0	3802	8240	22874	52132		87048
1942	3882	88	0	0	3971	8428	23683	52713		88795
1943	4048	91	0	0	4139	8617	24492	53295		90543
1944	4213	94	0	0	4307	8805	25302	53877		92291
1945	4378	97	0	0	4475	8994	26113	54459		94041
1946	4543	99	0	0	4643	9183	26924	55042		95792
1947	4708	102	0	0	4811	9372	27735	55625		97543
1948	4873	105	0	0	4979	9561	28546	56208		99294
1949	5038	108	0	0	5147	9750	29357	56791		101045
1950	5203	111	0	0	5315	9939	30168	57374		102796
1951	5368	113	0	0	5483	10128	30979	57957		104547
1952	5533	116	0	0	5651	10317	31790	58540		106298
1953	5698	119	0	0	5819	10506	32601	59123		108049
1954	5863	122	0	0	5987	10695	33412	59706		109800
1955	6028	124	0	0	6155	10884	34223	60289		111551
1956	6193	127	0	0	6323	11073	35034	60872		113302
1957	6358	130	0	0	6491	11262	35845	61455		115053
1958	6523	133	0	0	6659	11451	36656	62038		116804
1959	6688	135	6	0	6827	11640	37467	62621	6	118555
1960	6853	138	6	0	6995	11829	38278	63204	6	120306
1961	7018	141	6	0	7163	12018	39089	63787	6	122057
1962	7183	144	6	0	7331	12207	39900	64370	6	123808
1963	7348	146	6	0	7499	12396	40711	64953	6	125559
1964	7513	149	6	0	7667	12585	41522	65536	6	127310
1965	7678	152	6	0	7835	12774	42333	66119	6	129061
1966	7843	155	6	0	8003	12963	43144	66702	6	130812
1967	8008	158	6	0	8171	13152	43955	67285	6	132563
1968	8173	160	6	0	8339	13341	44766	67868	6	134314
1969	8338	163	6	0	8507	13530	45577	68451	6	136065
1970	8503	192	6	0	8675	13719	46388	69034	6	137816
1971	8668	220	6	0	8843	13908	47199	69617	6	139567
1972	8833	248	6	0	9011	14097	48010	70200	6	141318
1973	8998	277	8	0	9179	14286	48821	70783	8	143069
1974	9163	305	8	0	9347	14475	49632	71366	8	144820
1975	9328	334	8	0	9515	14664	50443	71949	8	146571
1976	9493	362	10	0	9683	14853	51254	72532	10	148322
1977	9658	391	10	0	9851	15042	52065	73115	10	150073
1978	9823	419	15	0	10019	15231	52876	73698	15	151824
1979	9988	448	15	0	10187	15420	53687	74281	15	153575
1980	10153	476	15	0	10355	15609	54498	74864	15	155326
1981	10318	505	15	0	10523	15798	55309	75447	15	157077
1982	10483	533	22	0	10691	15987	56120	76030	22	158828
1983	10648	562	22	0	10859	16176	56931	76613	22	160579
1984	10813	590	25	0	11027	16365	57742	77196	25	162330
1985	10978	619	30	0	11195	16554	58553	77779	30	164081
1986	11143	647	35	0	11363	16743	59364	78362	35	165832
1987	11308	676	35	0	11531	16932	60175	78945	35	167583
1988	11473	704	35	0	11699	17121	60986	79528	35	169334
1989	11638	733	35	0	11867	17310	61797	80111	35	171085
1990	11803	761	35	0	12035	17499	62608	80694	35	172836
1991	11968	789	42	0	12203	17688	63419	81277	42	174587
1992	12133	818	42	0	12371	17877	64230	81860	42	176338
1993	12298	846	42	0	12539	18066	65041	82443	42	178089
1994	12463	875	68	0	12707	18255	65852	83026	68	179840
1995	12628	903	68	0	12875	18444	66663	83609	68	181591
1996	12793	932	68	0	13043	18633	67474	84192	68	183342
1997	12958	960	68	0	13211	18822	68285	84775	68	185093
1998	13123	989	68	0	13379	19011	69096	85358	68	186844
1999	13288	1017	68	0	13547	19200	69907	85941	68	188595
2000	13453	1046	76	2	13715	19389	70718	86524	76	190346
2001	13618	1074	80	2	13883	19578	71529	87107	80	192097
2002	13783	1103	107	2	14051	19767	72340	87690	107	193848
2003	13948	1131	107	2	14219	19956	73151	88273	107	195599
2004	14113	1160	112	2	14387	20145	73962	88856	112	197350
2005	14278	1188	112	2	14555	20334	74773	89439	112	199101
2006	14443	1217	117	2	14723	20523	75584	90022	117	200852
2007	14608	1245	117	2	14891	20712	76395	90605	117	202603
2008	14773	1274	117	2	15059	20901	77206	91188	117	204354
2009	14938	1302	117	2	15227	21090	78017	91771	117	206105
2010	15103	1330	181	2	15395	21279	78828	92354	181	207856
2011	15268	1354	181	2	15563	21468	79639	92937	181	209607
2012	15433	1357	181	2	15731	21657	80450	93520	181	211358
2013	15598	1360	181	2	15899	21846	81261	94103	181	213109
2014	15763	1363	181	2	16067	22035	82072	94686	181	214860
2015	15928	1366	181	2	16235	22224	82883	95269	181	216611

Table I (cont'd)

	TAS	kms	kms	kms	kms	kms	kms	kms	kms	kms
		Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total
1910		207	0	0	0	207	8078	2573	5223	16081
1911		228	0	0	0	228	8527	2766	5288	16809
1912		230	1	0	0	231	8285	2822	5086	16424
1913		249	1	0	0	250	8631	3109	5286	17277
1914		258	1	0	0	259	8603	3268	5248	17378
1915		267	1	0	0	268	8574	3430	5205	17477
1916		278	2	0	0	280	8619	3547	5090	17536
1917		301	2	0	0	302	8999	3620	4915	17837
1918		310	2	0	0	312	8974	3839	4934	18060
1919		320	2	0	0	322	8949	4063	4946	18280
1920		330	3	0	0	332	8924	4292	4949	18498
1921		343	3	0	0	346	8994	4442	4853	18634
1922		356	3	0	0	359	9051	4598	4760	18768
1923		369	3	0	0	372	9085	4738	4648	18843
1924		381	4	0	0	384	9104	4883	4540	18912
1925		397	4	0	0	401	9225	5098	4491	19216
1926		414	4	0	0	418	9329	5314	4435	19496
1927		429	4	0	0	433	9392	5487	4337	19650
1928		448	5	0	0	453	9546	5687	4256	19941
1929		467	5	0	0	472	9674	5876	4161	20182
1930		497	5	0	0	502	10022	5591	3745	19859
1931		528	5	0	0	534	10365	5290	3349	19539
1932		560	6	0	0	566	10704	4975	2975	19221
1933		593	6	0	0	599	11038	4646	2622	18905
1934		627	6	0	0	633	11368	4302	2289	18592
1935		662	6	0	0	668	11694	3944	1977	18282
1936		731	7	0	0	737	11835	3952	1980	18505
1937		800	7	0	0	807	11975	3960	1983	18725
1938		882	7	0	0	889	11731	3220	2000	17841
1939		916	7	0	0	923	11746	3198	1917	17785
1940		990	8	0	0	997	11676	3174	1925	17772
1941		990	8	0	0	998	11626	3164	1910	17698
1942		990	8	0	0	998	11576	3154	1896	17623
1943		1044	8	0	0	1052	11550	2942	1952	17496
1944		1099	9	0	0	1107	11524	2731	2007	17370
1945		1153	9	0	0	1162	11498	2523	2061	17245
1946		1208	9	0	0	1217	11471	2317	2115	17120
1947		1262	9	0	0	1272	11444	2113	2168	16997
1948		1317	10	0	0	1327	11417	1911	2221	16875
1949		1372	10	0	0	1381	11389	1711	2272	16754
1950		1426	10	0	0	1436	11361	1512	2324	16633
1951		1481	10	0	0	1491	11333	1316	2374	16514
1952		1509	11	0	0	1519	11313	1422	2453	16709
1953		1537	11	0	0	1548	11294	1527	2532	16900
1954		1687	11	0	0	1698	11832	1468	2335	17333
1955		1828	11	0	0	1839	11142	1508	2303	16792
1956		1908	12	0	0	1920	11036	1530	2243	16728
1957		1942	12	0	0	1954	10949	1558	2194	16655
1958		2030	12	0	0	2042	10861	1354	1844	16101
1959		2118	12	0	0	2131	10773	1152	1497	15553
1960		2757	13	0	0	2769	10472	870	1087	15197
1961		3025	13	0	0	3038	10542	816	980	15376
1962		3305	13	0	0	3318	10403	869	1003	15594
1963		3641	13	0	0	3655	10286	875	971	15786
1964		3920	14	4	0	3938	10465	801	855	16058
1965		4294	14	4	0	4312	10489	799	820	16420
1966		4661	14	4	0	4679	10566	779	769	16794
1967		5109	14	4	0	5128	10497	851	808	17283
1968		5419	15	12	0	5445	10377	906	827	17555
1969		5786	15	19	0	5819	10279	873	766	17738
1970		6262	18	19	0	6299	10197	862	727	18085
1971		6053	20	19	0	6092	9854	500	405	16851
1972		6285	23	19	0	6327	9813	409	319	16869
1973		6456	26	19	0	6501	9619	367	275	16762
1974		6687	29	22	0	6737	9579	349	252	16917
1975		6921	31	22	0	6974	9539	330	228	17072
1976		7112	34	22	0	7168	9622	312	207	17308
1977		7285	37	27	0	7349	9813	304	194	17660
1978		7356	40	27	0	7423	9945	328	201	17896
1979		7168	42	27	0	7237	9723	271	159	17390
1980		7473	45	27	0	7545	9692	316	151	17705
1981		7772	48	34	0	7854	9662	361	144	18020
1982		7977	51	34	0	8062	9417	280	145	17903
1983		8407	54	34	0	8495	9013	255	146	17909
1984		8315	56	34	0	8405	8959	251	140	17754
1985		8460	59	45	0	8564	8905	243	134	17846
1986		8616	62	45	0	8723	8851	236	128	17937
1987		8842	65	55	0	8962	8797	215	122	18096
1988		9159	67	69	0	9296	8743	179	117	18334
1989		9334	70	73	0	9478	8631	178	116	18403
1990		9392	73	73	0	9538	8830	154	108	18630
1991		9410	76	73	0	9559	8595	152	108	18413
1992		9428	78	73	0	9580	8362	150	107	18199
1993		9541	81	73	0	9695	8215	146	80	18136
1994		9654	84	73	0	9811	8069	142	53	18074
1995		9757	87	82	0	9926	7924	138	26	18014
1996		9870	89	82	0	10042	7781	134	0	17956
1997		9910	92	82	0	10084	7659	130	0	17873
1998		10009	95	82	0	10187	7776	126	0	18088
1999		10038	98	82	0	10218	7876	122	0	18216
2000		10174	101	82	0	10357	7755	118	0	18229
2001		10203	103	82	0	10389	7843	114	0	18345
2002		10277	106	82	0	10465	7846	110	0	18421
2003		10375	109	82	0	10566	7841	106	0	18513
2004		10344	112	82	0	10537	7911	103	0	18550
2005		10497	114	82	0	10693	8077	99	0	18869
2006		10650	117	82	0	10850	8240	95	0	19185
2007		10725	120	82	0	10927	8221	92	0	19241
2008		10780	123	82	0	10985	8234	82	0	19301
2009		10888	125	82	0	11096	8143	82	0	19320
2010		11028	128	82	0	11238	8084	76	0	19398
2011		11057	129	82	0	11268	8466	79	0	19813
2012		11129	129	85	0	11343	8679	81	0	20104
2013		11176	126	88	0	11390	8631	81	0	20102
2014		11245	126	88	0	11459	8559	80	0	20098
2015		11312	126	88	0	11526	8348	78	0	19952

Table I (cont'd)

	NT									
	kms Paved undiv	kms Paved div	kms Paved FW	kms Paved Tunnel	kms Paved Total	kms gravel	kms formed	kms other	kms total	
1910										
1911										
1912										
1913										
1914										
1915										
1916										
1917										
1918										
1919										
1920										
1921										
1922										
1923										
1924										
1925										
1926										
1927										
1928										
1929										
1930										
1931										
1932										
1933										
1934	1586	0	0	0	1586	227	442	5277	7532	
1935	1638	0	0	0	1639	233	453	5417	7742	
1936	1693	0	0	0	1694	239	466	5564	7963	
1937	1720	1	0	0	1721	241	470	5619	8051	
1938	1749	1	0	0	1750	244	475	5679	8148	
1939	1796	1	0	0	1797	249	485	5794	8325	
1940	1845	1	0	0	1846	254	495	5916	8512	
1941	1888	2	0	0	1890	259	504	6018	8670	
1942	1933	2	0	0	1935	263	512	6124	8834	
1943	1979	2	0	0	1981	268	521	6230	8999	
1944	2025	2	0	0	2027	272	530	6336	9166	
1945	2072	3	0	0	2074	277	539	6443	9334	
1946	2118	3	0	0	2121	281	548	6546	9496	
1947	2177	3	0	0	2180	287	560	6688	9716	
1948	2238	3	0	0	2241	294	572	6832	9939	
1949	2287	3	0	0	2290	298	580	6936	10105	
1950	2279	4	0	0	2283	265	648	7190	10386	
1951	2272	4	0	0	2276	233	714	7441	10664	
1952	2265	4	0	0	2269	201	780	7690	10939	
1953	2256	4	0	0	2260	234	923	8665	12083	
1954	2313	5	0	0	2318	225	1006	8945	12494	
1955	2319	5	0	0	2324	224	1052	8845	12444	
1956	2324	5	0	0	2329	259	1075	8551	12213	
1957	2340	5	0	0	2346	260	1132	8568	12306	
1958	2404	6	0	0	2409	283	1204	8695	12591	
1959	2468	6	0	0	2473	305	1276	8820	12874	
1960	2499	6	0	0	2505	297	1361	9016	13180	
1961	2532	6	0	0	2538	276	2265	8284	13364	
1962	2538	6	0	0	2544	456	2050	8253	13304	
1963	2623	7	0	0	2630	1192	1877	8344	14042	
1964	2644	7	0	0	2650	1239	2028	8817	14735	
1965	2690	7	0	0	2697	1328	2117	8727	14870	
1966	2822	7	0	0	2830	1461	2268	8613	15172	
1967	3039	8	0	0	3046	1308	2458	8880	15692	
1968	3340	8	0	0	3348	1543	2307	8554	15752	
1969	3855	8	0	0	3863	1485	2316	8280	15943	
1970	4326	14	0	0	4340	1563	2349	7952	16203	
1971	4825	20	0	0	4845	1027	2550	6834	15255	
1972	5037	25	0	0	5062	1352	2525	7060	16000	
1973	5286	31	0	0	5317	1349	3317	6856	16839	
1974	5355	37	0	0	5392	1298	3591	6590	16872	
1975	5425	43	0	0	5467	1248	3863	6327	16905	
1976	5732	49	0	0	5780	1362	4262	5462	16866	
1977	5779	54	0	0	5834	1403	4502	5188	16927	
1978	5827	60	0	0	5887	1444	4740	4916	16988	
1979	6574	66	0	0	6640	3167	3822	4341	17970	
1980	6583	72	0	0	6655	3153	3798	4329	17936	
1981	6592	78	0	0	6670	3140	3774	4318	17901	
1982	6437	83	0	0	6520	3081	3665	4299	17565	
1983	6241	89	0	0	6330	4038	3633	3568	17570	
1984	6249	95	0	0	6344	4020	3617	3477	17459	
1985	6463	101	0	0	6564	4123	3545	3192	17424	
1986	6678	107	0	0	6785	4224	3474	2910	17393	
1987	6647	112	0	0	6759	4037	3550	3135	17481	
1988	6719	118	0	0	6837	4286	3326	3061	17511	
1989	6767	124	0	0	6891	4378	3383	3044	17697	
1990	6801	130	0	0	6931	4344	3367	3030	17672	
1991	6878	136	0	0	7014	4581	3552	2527	17674	
1992	6956	141	0	0	7097	4815	3734	2029	17675	
1993	7218	147	0	0	7365	4890	3495	1939	17688	
1994	7267	153	0	0	7420	4730	3419	2007	17576	
1995	7316	159	0	0	7475	4572	3344	2074	17464	
1996	7366	165	0	0	7531	4415	3269	2140	17355	
1997	7552	170	0	0	7722	4490	3239	2186	17637	
1998	7676	176	0	0	7852	5011	3258	2291	18412	
1999	7692	182	0	0	7874	4817	3276	2329	18296	
2000	7708	188	0	0	7896	4626	3293	2367	18182	
2001	7815	194	0	0	8009	4562	3310	2404	18285	
2002	7904	200	0	0	8104	4573	3327	2441	18445	
2003	7984	205	0	0	8189	4543	3344	2477	18552	
2004	7890	211	0	0	8101	4627	3360	2512	18601	
2005	7951	217	0	0	8168	4584	3376	2548	18675	
2006	8012	223	0	0	8234	4541	3392	2582	18749	
2007	8073	229	0	0	8301	4497	3407	2617	18823	
2008	8168	234	0	0	8402	4426	3363	2628	18820	
2009	8194	240	0	0	8434	4447	3329	2615	18825	
2010	8215	246	0	0	8461	4420	3312	2602	18795	
2011	8537	247	0	0	8783	4392	3312	2602	19090	
2012	8513	247	0	0	8760	4419	3385	2660	19225	
2013	8581	247	0	0	8828	4424	3389	2663	19304	
2014	8571	247	0	0	8818	4409	3378	2654	19259	
2015	8595	247	0	0	8843	4409	3377	2653	19282	

Table I (cont'd)

	ACT								
	kms Paved undiv	kms Paved div	kms Paved FW	kms Paved Tunnel	kms Paved Total	kms gravel	kms formed	kms other	kms total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
1920									
1921									
1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	111	6	0	0	118	97	163	0	378
1935	118	8	0	0	125	104	174	0	404
1936	124	9	0	0	133	110	185	0	429
1937	130	11	0	0	141	117	196	0	454
1938	137	12	0	0	149	123	207	0	479
1939	143	14	0	0	157	130	218	0	504
1940	149	15	0	0	165	136	229	0	530
1941	156	17	0	0	172	143	240	0	555
1942	162	18	0	0	180	149	251	0	580
1943	169	19	0	0	188	156	261	0	605
1944	175	21	0	0	196	162	272	0	631
1945	181	22	0	0	204	169	283	0	656
1946	188	24	0	0	212	175	294	0	681
1947	194	25	0	0	219	182	305	0	706
1948	200	27	0	0	227	188	316	0	731
1949	207	28	0	0	235	195	327	0	757
1950	205	30	0	0	235	195	327	0	757
1951	204	31	0	0	235	195	327	0	757
1952	212	33	0	0	245	227	336	0	808
1953	220	34	0	0	254	259	346	0	860
1954	228	36	0	0	264	269	349	0	882
1955	235	37	0	0	272	279	359	0	910
1956	266	39	0	0	304	256	365	0	926
1957	288	40	0	0	328	303	317	0	948
1958	374	42	0	0	415	226	328	0	970
1959	459	43	0	0	502	150	340	0	992
1960	450	45	0	0	494	135	287	0	916
1961	476	46	0	0	522	230	201	0	953
1962	492	47	0	0	539	285	138	0	963
1963	518	49	0	0	567	285	138	0	990
1964	560	50	0	0	610	285	138	0	1034
1965	616	52	0	0	668	298	145	0	1111
1966	655	53	0	0	708	372	145	0	1225
1967	736	55	0	0	791	362	147	0	1299
1968	800	56	5	0	861	343	126	0	1330
1969	857	58	5	0	919	390	58	0	1367
1970	880	62	5	0	947	399	42	0	1388
1971	967	66	5	0	1038	396	42	0	1476
1972	1074	70	5	0	1150	388	42	0	1579
1973	1192	74	16	0	1283	385	42	0	1710
1974	1265	78	16	0	1360	380	42	0	1782
1975	1338	83	16	0	1437	375	42	0	1854
1976	1415	87	16	0	1518	370	42	0	1930
1977	1573	91	16	0.15	1680	360	42	0	2082
1978	1677	95	16	0.15	1788	352	42	0	2182
1979	1704	99	23	0.15	1827	340	42	0	2208
1980	1739	103	23	0.15	1865	327	42	0	2234
1981	1794	107	23	0.15	1924	253	28	0	2205
1982	1849	112	23	0.15	1983	179	14	0	2176
1983	1903	116	23	0.15	2042	105	0	0	2147
1984	1979	120	23	0.15	2122	97	0	0	2219
1985	2090	124	23	0.15	2237	134	0	0	2370
1986	2200	128	23	0.15	2351	170	0	0	2521
1987	2290	132	23	0.15	2445	170	0	0	2615
1988	2286	136	23	0.15	2445	170	0	0	2615
1989	2282	141	23	0.15	2445	170	0	0	2615
1990	2277	145	23	0.15	2445	170	0	0	2615
1991	2240	149	23	0.15	2412	140	0	0	2552
1992	2202	153	23	0.15	2378	110	0	0	2488
1993	2165	157	23	0.15	2345	80	0	0	2425
1994	2183	161	23	0.15	2367	84	0	0	2451
1995	2201	165	23	0.15	2389	87	0	0	2476
1996	2219	169	23	0.15	2411	91	0	0	2502
1997	2260	174	23	0.15	2457	134	0	0	2591
1998	2287	178	23	0.15	2488	130	0	0	2618
1999	2285	182	23	0.15	2490	133	0	0	2623
2000	2284	186	27	0.15	2497	133	0	0	2630
2001	2320	190	27	0.15	2537	133	0	0	2670
2002	2321	194	27	0.15	2542	128	0	0	2670
2003	2331	198	27	0.15	2556	128	0	0	2684
2004	2341	203	27	0.15	2570	128	0	0	2698
2005	2437	207	27	0.15	2671	134	0	0	2805
2006	2534	211	27	0.15	2772	139	0	0	2911
2007	2631	215	27	0.15	2873	145	0	0	3018
2008	2761	219	27	0.15	3007	150	0	0	3157
2009	2891	223	27	0.15	3141	150	0	0	3291
2010	3066	227	35	0.15	3329	97	0	0	3426
2011	3060	227	35	0.15	3323	103	0	0	3426
2012	3059	227	35	0.15	3322	104	0	0	3426
2013	3064	227	35	0.15	3326	100	0	0	3426
2014	3064	227	35	0.15	3327	100	0	0	3427
2015	3085	227	35	0.15	3348	100	0	0	3448

Table I (cont'd)

	AUSTRALIA								
	kms Paved undiv	kms Paved div	kms Paved FW	kms Paved Tunnel	kms Paved Total	kms gravel	kms formed	kms other	kms total
1910	6510	134	0	0	6643	68619	55557	313878	444697
1911	6704	138	0	0	6842	69484	56314	319115	451755
1912	6964	143	0	0	7107	72084	59680	337356	476228
1913	7275	150	0	0	7424	75999	63586	357197	504206
1914	7582	156	0	0	7738	79214	67498	364020	518470
1915	7986	165	0	0	8150	84517	71464	370632	534764
1916	8345	172	0	0	8517	88196	76198	376080	548992
1917	8694	179	0	0	8873	91136	79045	375601	554655
1918	8970	185	0	0	9155	92376	82029	375506	559065
1919	9344	193	0	0	9537	94971	84894	381294	570696
1920	9729	201	0	0	9931	97579	86818	383161	577488
1921	10106	209	0	0	10315	100059	87918	389275	587566
1922	10763	223	0	0	10986	102756	92838	392886	599466
1923	11426	237	0	0	11663	105405	97727	396463	611258
1924	12096	251	0	0	12346	108023	102630	400049	623049
1925	12781	265	0	0	13046	110815	107687	403753	635300
1926	13472	279	0	0	13752	113569	112749	407445	647515
1927	14168	294	0	0	14462	116247	117721	411058	659489
1928	14880	309	0	0	15189	119076	122754	414707	671726
1929	15597	324	0	0	15922	121855	127765	418331	683873
1930	16343	340	0	0	16683	125015	131749	421329	694776
1931	17097	356	0	0	17453	128160	135703	424372	705688
1932	17860	372	0	0	18232	131291	139628	427457	716609
1933	18632	388	0	0	19020	134408	143524	430586	727539
1934	21432	447	0	0	21878	134039	147392	433757	737067
1935	23663	492	0	0	24156	137365	150027	433918	745466
1936	25934	537	0	0	26471	140510	153030	434419	754431
1937	28787	582	0	0	29369	143716	157014	421851	751949
1938	33390	641	0	0	34031	147360	160212	408656	750258
1939	36741	699	0	0	37440	151829	164712	401284	755265
1940	38700	730	0	0	39430	155839	166829	398559	760657
1941	39749	761	0	0	40511	154672	173040	395488	763711
1942	40819	792	0	0	41611	154092	178761	392685	767149
1943	41944	823	0	0	42768	153528	184302	389948	770546
1944	43072	854	0	0	43926	152957	189868	387207	773957
1945	44201	885	0	0	45085	152378	195457	384461	777382
1946	45886	915	0	0	46801	152803	200588	380121	780312
1947	47990	946	0	0	48935	155638	203995	377192	785761
1948	50096	976	0	0	51072	158474	207414	374270	791230
1949	51969	1007	0	0	52976	162577	209004	367842	792400
1950	53780	1038	0	0	54818	166640	210646	361553	793657
1951	55724	1069	0	0	56793	170301	211457	353907	792458
1952	57854	1103	0	0	58957	173775	214022	345513	792267
1953	61420	1137	0	0	62556	181008	215368	337049	795982
1954	64227	1170	0	0	65397	187660	220841	314411	788309
1955	68038	1193	0	0	69232	189698	217966	312451	789347
1956	75816	1273	0	0	77089	191956	222510	302623	794177
1957	83568	1352	0	0	84920	198062	210243	300878	794103
1958	89747	1394	2	0	91143	203774	210401	290467	795785
1959	95798	1435	10	0	97243	207624	213970	278193	797031
1960	103122	1475	10	0	104607	210434	217005	267505	799551
1961	112501	1531	10	0	114042	212880	222051	258043	807016
1962	120241	1586	21	0	121837	210736	223557	253841	809970
1963	129076	1639	34	0	130727	210082	223911	243874	808594
1964	137927	1693	38	0	139636	210240	225534	237720	813131
1965	147551	1745	42	0	149312	209991	227982	230246	817531
1966	156455	1796	81	0	158295	209315	227155	226652	821417
1967	163330	1814	102	0	165188	208602	226253	226966	827009
1968	174259	1878	130	0	176196	206412	225508	214876	822991
1969	185040	1939	194	0	187173	205716	225747	207048	825684
1970	192949	2098	232	0	195279	206541	222801	204289	828910
1971	200060	2256	306	0	202623	206345	221592	200289	830850
1972	207819	2415	336	0	210571	210210	213746	195350	829877
1973	214847	2574	360	0	217780	208794	217420	189122	833115
1974	220017	2732	391	0	223140	209644	216584	185259	834627
1975	225215	2891	400	0	228505	210497	215745	181388	836135
1976	230159	3050	478	1	233687	210344	215703	173835	833569
1977	235147	3208	513	1	238869	210360	216796	164430	830456
1978	239179	3367	550	1	243096	210950	213015	155525	822587
1979	243231	3526	614	1	247371	216638	208124	147584	819717
1980	248756	3685	669	1	253110	220695	203910	140416	818131
1981	256104	3843	678	1	260625	222549	201547	134489	819211
1982	260817	4002	719	1	265538	223577	201079	127881	818075
1983	264686	4161	751	1	269598	229143	198373	123156	820269
1984	268843	4319	806	1	273968	232657	195366	121055	823047
1985	273098	4478	869	1	278445	236999	192710	117300	825454
1986	277705	4637	890	1	283232	242179	190815	111710	827936
1987	281505	4795	989	1	287290	242841	187205	108129	825465
1988	285308	4954	1021	1	291284	248476	184261	105172	829194
1989	288208	5113	1147	1	294469	250897	182614	103101	831080
1990	292050	5271	1240	1	298562	257843	178464	99321	834190
1991	295287	5430	1253	1	301971	261449	177069	97207	837697
1992	298442	5589	1351	1	305383	265064	175668	95099	841215
1993	302431	5748	1440	4	309623	269735	173233	90955	843545
1994	306638	5906	1552	4	314100	270956	169597	89545	844198
1995	310793	6065	1722	4	318584	272175	165955	88140	844855
1996	313928	6224	1788	4	321943	276334	162509	85113	845899
1997	318456	6382	1817	5	326660	280201	160901	79019	846781
1998	321085	6541	1863	5	329494	283837	155685	76393	845408
1999	324634	6700	1914	5	333254	284591	154252	75341	847437
2000	326135	6858	1979	7	334979	285248	153096	76324	849647
2001	330507	7017	2051	15	339590	287341	149968	75684	852583
2002	332541	7176	2109	21	341846	286857	149726	75392	853821
2003	334169	7334	2182	21	343706	285714	150369	74454	854243
2004	338487	7493	2240	21	348241	286369	144555	76093	855258
2005	341935	7652	2259	21	351866	287893	143232	76404	859395
2006	344459	7811	2289	23	354582	287450	143103	76338	861474
2007	349485	7969	2320	26	359800	287675	142382	73523	863380
2008	351603	8128	2364	26	362122	287996	142792	72728	865638
2009	356679	8287	2521	28	367514	288578	142686	70613	869391
2010	359611	8445	2593	33	370682	287820	142572	71218	872293
2011	364321	8430	2681	33	375465	289177	143262	71251	879155
2012	365692	8466	2690	38	376886	286707	140972	70316	874881
2013	366833	8439	2773	38	378083	284978	139557	69979	872597
2014	368707	8445	2826	38	380017	283943	139145	69698	872803
2015	369770	8470	2902	43	381185	283841	139493	69624	874142

Table 2: Lane Kilometre Data

	NSW									
	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other		total
1910	1127	54	0	0	1181	45014	30745	189690		266630
1911	1199	57	0	0	1256	44274	30298	192180		268008
1912	1393	65	0	0	1458	47831	33351	204159		286799
1913	1602	74	0	0	1676	51375	36405	216147		305603
1914	1812	83	0	0	1895	54517	38472	215691		310576
1915	2035	93	0	0	2128	57649	40541	215235		315553
1916	2204	100	0	0	2303	58946	42092	214122		317463
1917	2377	106	0	0	2484	60239	43645	213008		319375
1918	2557	113	0	0	2670	61527	45198	211892		321287
1919	2773	122	0	0	2895	63522	45513	211861		323791
1920	2998	130	0	0	3129	65509	45829	211829		326296
1921	3232	139	0	0	3371	67490	46145	211797		328803
1922	3469	148	0	0	3617	69367	48293	214289		335567
1923	3715	157	0	0	3872	71237	50443	216783		342335
1924	3969	166	0	0	4135	73100	52595	219278		349108
1925	4231	175	0	0	4406	74956	54748	221776		355885
1926	4501	184	0	0	4685	76805	56902	224275		362667
1927	4780	194	0	0	4973	78647	59059	226775		369454
1928	5066	203	0	0	5270	80482	61216	229278		376245
1929	5361	213	0	0	5574	82310	63375	231782		383040
1930	5665	222	0	0	5887	84130	65536	234287		389841
1931	5976	232	0	0	6208	85944	67698	236795		396645
1932	6296	242	0	0	6538	87751	69861	239304		403454
1933	6624	252	0	0	6876	89550	72027	241815		410268
1934	6961	262	0	0	7222	91343	74193	244327		417085
1935	9030	336	0	0	9366	93144	75510	239298		417318
1936	11100	408	0	0	11508	94947	76828	234265		417548
1937	13172	478	0	0	13650	96751	78146	229228		417776
1938	16857	605	0	0	17462	98344	79884	218328		414019
1939	20544	729	0	0	21272	99939	81624	207421		410255
1940	21297	747	0	0	22044	101041	82128	204431		409644
1941	22051	764	0	0	22815	102144	82632	201440		409031
1942	22805	780	0	0	23585	103248	83137	198446		408417
1943	23559	796	0	0	24356	104353	83642	195450		407801
1944	24314	812	0	0	25126	105458	84148	192452		407184
1945	25069	826	0	0	25896	106564	84654	189452		406566
1946	25825	840	0	0	26666	107671	85160	186450		405947
1947	26577	854	0	0	27431	109410	87376	184845		409062
1948	27330	867	0	0	28197	111150	89593	183238		412178
1949	28232	883	0	0	29115	114545	89554	179480		412694
1950	29133	899	0	0	30033	117942	89516	175718		413210
1951	30036	915	0	0	30950	121342	89478	171954		413724
1952	31397	943	0	0	32340	125957	89388	164433		412118
1953	32759	970	0	0	33729	130576	89298	156906		410509
1954	34122	996	0	0	35118	135198	89208	149374		408898
1955	34121	982	0	0	35103	135251	89246	149459		409059
1956	42102	1194	0	0	43296	137226	89806	142220		412547
1957	50086	1400	0	0	51486	139202	90366	134976		416029
1958	52997	1459	13	0	54470	143893	89701	130988		419052
1959	55910	1516	25	0	57451	148587	89035	126998		422072
1960	58828	1571	25	0	60424	153285	88369	123005		425083
1961	64143	1686	25	0	65854	151959	90251	118637		426702
1962	69461	1797	25	0	71283	150633	92135	114267		428317
1963	74777	1903	37	0	76717	149305	94019	109893		429935
1964	80222	2008	37	0	82267	148352	92138	107157		429915
1965	85670	2109	37	0	87816	147398	90257	104420		429890
1966	91081	2205	155	0	93441	146443	88374	101680		429938
1967	91251	2171	155	0	93577	146737	88523	102146		430982
1968	99044	2316	167	0	101526	141844	90561	94506		428437
1969	106820	2453	242	0	109515	136947	92601	86861		425925
1970	111286	2571	251	0	114107	135880	88916	86543		425447
1971	115761	2688	251	0	118700	134812	85229	86224		424965
1972	120236	2805	251	0	123292	133743	81539	85905		424479
1973	124307	2923	275	0	127504	133834	82948	81596		425882
1974	128383	3040	363	0	131786	133925	84358	77283		427352
1975	132457	3157	371	0	135984	134016	85770	72967		428737
1976	134629	3274	463	3	138369	134825	83936	68648		425778
1977	136812	3392	537	3	140743	135634	82101	64326		422805
1978	139028	3509	545	3	143085	136443	80265	60001		419795
1979	140461	3626	553	3	144643	135611	78739	55674		414667
1980	141830	3743	689	3	146265	134778	77212	51343		409599
1981	143263	3861	697	3	147824	133945	75685	47009		404462
1982	144685	3978	729	3	149394	133111	74155	42672		399332
1983	145485	4095	737	3	150320	133112	75238	41651		400320
1984	147011	4213	761	3	151987	132257	73123	42678		400044
1985	148549	4330	761	3	153642	131401	71007	43706		399756
1986	150681	4447	790	3	155921	132194	70423	41076		399614
1987	151526	4564	926	3	157019	132383	69181	41512		400095
1988	152443	4682	926	3	158053	132571	67937	41949		400511
1989	153243	4799	1178	3	159223	132760	66693	42387		401063
1990	156347	4916	1286	3	162552	133008	66817	42503		404880
1991	159505	5033	1286	3	165827	133256	66942	42619		408644
1992	162521	5151	1533	7	169211	133504	67066	42735		412517
1993	165546	5268	1789	18	172621	133752	67191	42851		416415
1994	166958	5385	1861	18	174222	132482	66553	42205		415463
1995	168190	5503	2335	18	176045	131212	65915	41558		414731
1996	169581	5620	2451	18	177669	129940	65276	40911		413797
1997	171017	5737	2474	21	179248	128668	64637	40264		412817
1998	171576	5854	2526	21	179977	128085	64344	39962		412368
1999	173527	5972	2730	21	182250	127363	63981	39591		413185
2000	174782	6089	2828	23	183722	126964	63781	39383		413850
2001	175343	6206	2930	37	184517	126807	63702	39295		414321
2002	178831	6324	2999	53	188207	124629	62608	38193		413637
2003	177842	6441	3114	53	187449	125369	62980	38556		414354
2004	179398	6558	3278	53	189286	124383	62484	38053		414207
2005	181426	6675	3317	53	191471	124059	62321	37881		415732
2006	181527	6793	3364	61	191744	124219	62402	37954		416319
2007	185156	6910	3461	76	195602	123042	61811	37354		417809
2008	185120	7027	3523	76	195747	123086	61833	37367		418032
2009	188614	7144	3799	76	199633	121488	61030	36556		418707
2010	190594	7262	3857	76	201789	120271	60419	35937		418415
2011	193164	7093	4117	76	204450	119516	60039	35694		419700
2012	193826	7204	4141	76	205247	118298	59427	35330		418303
2013	195206	7200	4255	76	206737	117425	58989	35070		418221
2014	197524	7153	4429	76	209183	116772	58661	34875		419491
2015	198943	7480	4429	76	210927	116368	58458	34754		420507



Table 2 (cont'd)

	VIC								
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunnel	lane-kms Paved Total	lane-kms gravel	lane-kms formed	lane-kms other	lane-kms total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
1920									
1921									
1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	19583	736	0	0	20319	69301	77297	168094	335010
1935	20710	781	0	0	21491	70507	77290	166072	335359
1936	21837	825	0	0	22662	71710	77284	164053	335709
1937	23483	870	0	0	24353	71254	78371	153178	327156
1938	26306	915	0	0	27221	74284	78763	146407	326675
1939	27280	960	0	0	28240	76484	77932	143521	326178
1940	28579	1004	0	0	29583	79336	77643	142843	329406
1941	28771	1049	0	0	29820	79671	77556	141049	328096
1942	28964	1094	0	0	30057	80004	77469	139259	326789
1943	29156	1138	0	0	30294	80337	77382	137471	325484
1944	29348	1183	0	0	30531	80669	77295	135687	324182
1945	29540	1228	0	0	30768	81000	77208	133907	322882
1946	30845	1272	0	0	32117	83355	76155	128958	320585
1947	32149	1317	0	0	33466	85704	75103	124020	318294
1948	33452	1362	0	0	34814	88049	74054	119092	316009
1949	34478	1407	0	0	35884	89685	74565	114890	315025
1950	35503	1451	0	0	36954	91318	75075	110697	314044
1951	36527	1496	0	0	38023	92947	75583	106513	313066
1952	37552	1541	0	0	39092	94572	76091	102337	312092
1953	38576	1585	0	0	40161	96194	76597	98169	311121
1954	39600	1630	0	0	41230	97812	77102	94010	310154
1955	42901	1675	0	0	44576	97903	75825	93140	311445
1956	46202	1719	0	0	47922	97994	74551	92272	312739
1957	49502	1764	0	0	51266	98084	73279	91405	314035
1958	53029	1809	0	0	54838	99184	72482	86269	312773
1959	56555	1854	0	0	58408	100281	71687	81143	311519
1960	61181	1898	0	0	63079	99118	71734	80140	314072
1961	68208	1943	0	0	70151	98177	69009	77947	315284
1962	71548	1988	44	0	73580	97146	67016	74862	312604
1963	74887	2032	88	0	77007	96116	65027	71784	309935
1964	78946	2077	88	0	81111	94358	65160	70157	310786
1965	82085	2122	104	0	84311	92212	64387	68425	309334
1966	85223	2166	148	0	87537	90070	63615	66696	307918
1967	89065	2211	232	0	91508	90191	63105	67667	312471
1968	92688	2256	284	0	95228	89871	62526	64732	312356
1969	95537	2301	372	0	98210	88382	63023	61932	311547
1970	98942	2324	508	0	101773	87074	62690	61073	312612
1971	101653	2347	752	0	104752	87079	63468	59052	314351
1972	104550	2370	874	0	107794	87404	59231	52303	306732
1973	106991	2393	902	0	110287	86748	58299	51435	306769
1974	107972	2416	922	0	111311	86391	55503	53026	306231
1975	108949	2440	950	0	112338	86035	52713	54613	305699
1976	110636	2463	1106	0	114205	85674	52438	54124	306440
1977	112284	2486	1106	0	115876	85471	51943	53273	306563
1978	114510	2509	1170	0	118189	84574	51058	47137	300958
1979	117392	2532	1354	0	121278	86250	49019	45361	301908
1980	120325	2555	1382	0	124262	87922	46983	43590	302758
1981	123271	2578	1382	0	127232	89590	44952	41822	303596
1982	124643	2602	1474	0	128718	88952	43641	40604	301916
1983	124693	2625	1550	0	128867	88050	43409	40542	300869
1984	126043	2648	1734	0	130425	87821	43385	40339	301969
1985	127624	2671	1734	0	132029	87397	43281	40348	303055
1986	129186	2694	1770	0	133650	86974	43177	40358	304159
1987	130404	2717	2018	0	135139	87324	43864	39352	305679
1988	131694	2740	2090	0	136524	88158	43660	39035	307377
1989	132918	2764	2294	0	137975	88990	43456	38718	309139
1990	133394	2787	2366	0	138546	89190	42641	37992	308370
1991	133894	2810	2390	0	139094	89390	41828	37267	307578
1992	134351	2833	2498	0	139682	89589	41016	36544	306832
1993	134831	2856	2562	0	140249	89787	40206	35822	306065
1994	136103	2879	2730	0	141713	90484	38853	34617	305668
1995	137368	2903	3066	0	143336	91180	37503	33414	305433
1996	138683	2926	3146	0	144755	91873	36156	32214	304998
1997	140741	2949	3182	0	146872	93091	33277	29649	302889
1998	141609	2972	3294	0	147875	93219	29776	26530	297400
1999	142854	2995	3294	0	149143	94802	28593	25475	298013
2000	142619	3018	3330	0	148967	95886	28740	25606	299199
2001	145686	3041	3588	30	152345	97557	25637	22842	298380
2002	145812	3065	3588	30	152495	98577	25801	22988	299860
2003	146125	3088	3828	30	153071	97471	25629	22834	299005
2004	146859	3111	3876	30	153876	97545	21957	19563	292941
2005	148598	3134	3888	30	155650	97257	19922	17750	290578
2006	150808	3157	3944	30	157939	96246	19326	17219	290729
2007	153033	3180	3968	30	160212	95236	18253	16263	289964
2008	152755	3204	4064	30	160052	94590	18901	16841	290385
2009	155504	3227	4532	40	163303	94486	18976	16907	293672
2010	156260	3250	4532	40	164082	91860	19050	16973	291965
2011	157871	3340	4532	40	165783	90141	19677	17531	293132
2012	159443	3373	4556	40	167412	91428	18166	16185	293192
2013	159875	3262	4724	40	167900	91932	18266	16275	294373
2014	160732	3337	4754	40	168863	91725	18225	16238	295051
2015	161464	3107	5058	40	169669	91781	18236	16248	295934

Table 2 (cont'd)

	QLD								
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunnel	lane-kms Paved Total	lane-kms gravel	lane-kms formed	lane-kms other	lane-kms total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
1920									
1921									
1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	3469	130	0	0	3599	26361	80637	245036	355634
1935	4246	162	0	0	4408	27792	81540	252171	365912
1936	5027	193	0	0	5220	29230	82447	259339	376235
1937	5625	224	0	0	5849	33065	85059	251214	375186
1938	6224	255	0	0	6480	36918	87683	243047	374127
1939	7307	287	0	0	7594	40788	93798	243520	385700
1940	8129	318	0	0	8447	43753	95843	242966	391009
1941	8670	349	0	0	9019	40729	104992	241331	396071
1942	9212	380	0	0	9593	37689	114185	239686	401153
1943	9757	412	0	0	10169	34635	123420	238031	406254
1944	10303	443	0	0	10746	31565	132698	236365	411373
1945	10851	474	0	0	11326	28480	142018	234688	416512
1946	11402	505	0	0	11907	25381	151382	233000	421669
1947	12372	537	0	0	12909	27113	154571	233906	428499
1948	13347	568	0	0	13914	28854	157774	234813	435356
1949	13769	599	0	0	14368	30928	158811	235088	434695
1950	14193	630	0	0	14823	33010	159852	226340	434026
1951	14558	661	0	0	15220	33341	158669	222932	430161
1952	14924	693	0	0	15617	33672	157479	219505	426273
1953	18164	724	0	0	18888	41393	153699	214485	428465
1954	19472	755	0	0	20227	45719	159073	181070	406089
1955	21341	786	0	0	22128	51999	149288	178090	401505
1956	22969	818	0	0	23787	54921	150709	169886	399303
1957	24473	849	0	0	25322	63093	126493	176385	391293
1958	27228	880	0	0	28108	67236	126576	168251	390171
1959	29767	911	0	0	30678	68878	133455	154768	387778
1960	32314	943	0	0	33257	70526	140364	141221	385368
1961	35165	974	0	0	36139	74797	148638	133623	393197
1962	38290	1005	0	0	39295	72538	150795	133611	396239
1963	41580	1036	0	0	42616	70440	148330	125243	386629
1964	44682	1068	0	0	45750	72477	151447	120492	390166
1965	49133	1099	0	0	50231	73293	157215	114802	395541
1966	54556	1130	32	0	55718	73216	157845	114015	400794
1967	59321	1161	32	0	60514	71297	154129	115201	401142
1968	63973	1193	32	0	65197	68165	152018	104967	390347
1969	67706	1224	32	0	68962	69599	150748	104106	393416
1970	71008	1543	32	0	72583	69834	149470	103241	395128
1971	74689	1862	168	0	76719	68488	150891	103107	399205
1972	78715	2181	168	0	81064	72622	143962	103077	400725
1973	81465	2500	168	0	84133	69320	147813	97884	399151
1974	84631	2819	168	0	87618	70881	145573	95051	399123
1975	87808	3138	168	0	91113	72448	143321	92205	399087
1976	90125	3457	224	0	93806	70684	143466	85195	393150
1977	93561	3776	296	0	97633	68007	146859	73650	386149
1978	96834	4095	352	0	101281	68185	141619	68347	379433
1979	99582	4414	352	0	104348	75178	137501	61318	378345
1980	102311	4733	414	0	107458	82201	133363	54257	377280
1981	104566	5052	414	0	110032	81662	133483	53467	378644
1982	107811	5371	432	0	113614	82064	136809	50323	382810
1983	110900	5690	476	0	117065	84382	134027	50469	385943
1984	113641	6009	476	0	120126	88964	130772	48731	388594
1985	116948	6328	648	0	123924	95969	128412	45315	393620
1986	120346	6647	648	0	127641	103003	126041	41883	398567
1987	122790	6966	648	0	130404	104949	125829	40006	401188
1988	125383	7285	658	0	133326	106758	124692	40006	404782
1989	127576	7604	710	0	135890	108892	123759	40092	408633
1990	127528	7923	902	0	136353	109127	124025	40178	409683
1991	129771	8242	902	0	138915	113192	121906	40322	414335
1992	132020	8561	902	0	141483	117274	119777	40465	418999
1993	134664	8880	938	0	144482	121623	118152	36648	420905
1994	138821	9199	1042	0	149062	120381	115019	39127	423589
1995	143029	9518	1070	0	153617	119133	111871	41616	426236
1996	144968	9837	1138	0	155943	123759	109112	40858	429672
1997	147329	10156	1214	0	158699	124544	110184	37091	430518
1998	147902	10475	1214	0	159591	124695	110219	36824	431329
1999	148476	10794	1214	0	160484	124846	110253	36555	432139
2000	149026	11113	1346	0	161485	124997	110287	36285	433054
2001	152146	11432	1346	3	164927	127907	106880	37684	437398
2002	151717	11751	1381	4	164853	128233	107446	37952	438483
2003	153215	12070	1461	4	166750	127801	107264	37527	439342
2004	158273	12389	1461	4	172127	130633	107777	36964	447500
2005	159323	12708	1477	4	173512	132283	109138	34373	449306
2006	160376	13027	1477	4	174884	133938	110504	31772	451097
2007	161432	13346	1485	4	176267	135600	111874	29159	452900
2008	162481	13665	1505	4	177654	137267	113250	26535	454706
2009	163543	13984	1525	4	179056	138940	114630	23900	456526
2010	165019	14303	1673	23	181018	141137	116442	26310	464907
2011	167092	14303	1673	23	183091	144284	119040	24872	471287
2012	165202	14282	1701	63	181249	140716	116095	24257	462317
2013	164708	14282	1741	63	180795	137654	113569	23729	455746
2014	164494	14282	1747	63	180586	137589	113515	23718	455408
2015	162438	14264	1761	91	178554	139293	114921	24011	456779

Table 2 (cont'd)

	SA	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total	
1910	658	31	0	0	690	26221	6034	74418	107362	
1911	717	45	0	0	762	26787	6294	73968	107811	
1912	743	58	0	0	800	26138	6848	76846	110633	
1913	781	71	0	0	852	25965	7073	75904	109793	
1914	840	84	0	0	923	26279	7900	81214	116317	
1915	980	97	0	0	1077	28819	9067	89413	128376	
1916	1130	110	0	0	1240	31349	10297	97546	140432	
1917	1239	123	0	0	1362	32408	10585	96444	140799	
1918	1301	136	0	0	1437	32542	10815	94897	139692	
1919	1413	149	0	0	1563	33249	11289	95140	141241	
1920	1525	162	0	0	1688	33956	11763	95382	142789	
1921	1638	175	0	0	1813	34663	12237	95625	144337	
1922	1750	188	0	0	1938	35369	12710	95868	145885	
1923	1862	201	0	0	2063	36075	13184	96110	147433	
1924	1974	215	0	0	2189	36782	13657	96353	148980	
1925	2086	228	0	0	2314	37488	14130	96595	150527	
1926	2199	241	0	0	2439	38194	14603	96838	152074	
1927	2311	254	0	0	2565	38899	15077	97080	153620	
1928	2423	267	0	0	2690	39605	15550	97322	155167	
1929	2535	280	0	0	2815	40311	16023	97564	156713	
1930	2648	293	0	0	2941	41016	16495	97807	158259	
1931	2760	306	0	0	3066	41721	16968	98049	159804	
1932	2872	319	0	0	3192	42426	17441	98291	161350	
1933	2985	332	0	0	3317	43131	17913	98533	162895	
1934	3097	345	0	0	3443	43836	18386	98775	164440	
1935	3067	358	0	0	3425	45000	20503	98202	167129	
1936	3037	372	0	0	3408	46163	22619	97629	169819	
1937	3889	385	0	0	4274	46717	23911	95256	170158	
1938	5420	398	0	0	5818	45624	25386	93390	170218	
1939	5873	411	0	0	6284	46467	25751	90742	169244	
1940	6326	424	0	0	6750	47311	26116	88094	168271	
1941	6507	437	0	0	6944	46266	27337	87036	167583	
1942	6723	450	0	0	7173	46409	27532	86514	167627	
1943	6939	463	0	0	7402	46551	27727	85992	167672	
1944	7155	476	0	0	7631	46694	27922	85470	167717	
1945	7371	489	0	0	7860	46836	28117	84948	167762	
1946	7587	502	0	0	8089	46979	28312	84427	167807	
1947	8089	515	0	0	8604	46560	30204	85078	170446	
1948	8591	528	0	0	9120	46141	32095	85728	173085	
1949	9094	542	0	0	9635	45723	33986	86379	175724	
1950	9596	555	0	0	10151	45304	35877	87030	178362	
1951	10099	568	0	0	10667	44886	37767	87680	181000	
1952	10602	581	0	0	11182	44468	39657	88330	183638	
1953	11104	594	0	0	11698	44050	41547	88980	186275	
1954	11762	607	0	0	12369	43632	42905	89630	188535	
1955	12419	620	0	0	13039	43214	44262	90280	190795	
1956	13077	633	0	0	13710	42796	45619	90930	193055	
1957	13734	646	0	0	14380	42378	46976	91580	195314	
1958	14392	659	0	0	15051	41960	48333	92229	197573	
1959	15050	672	0	0	15722	41542	49689	92879	199832	
1960	16281	685	0	0	16967	41657	49367	92629	200620	
1961	16914	699	0	0	17613	43534	49109	90659	200915	
1962	17819	712	0	0	18531	42805	49104	90651	201092	
1963	20366	725	0	0	21091	42835	49057	87913	200895	
1964	22586	738	0	0	23324	42864	49009	85499	200696	
1965	25445	751	0	0	26196	42893	48962	82454	200505	
1966	25334	764	0	0	26098	42922	48914	82348	200282	
1967	26237	777	0	0	27014	42951	48866	81238	200070	
1968	27293	790	0	0	28083	42981	48819	79979	199861	
1969	29235	803	92	0	30131	43010	48771	77797	199790	
1970	30277	814	92	0	31182	43039	48724	76554	199499	
1971	31217	824	92	0	32134	43068	48676	75411	199289	
1972	32576	835	92	0	33503	43097	48628	73855	199084	
1973	33936	846	92	0	34873	42513	48693	73767	199846	
1974	34418	856	276	0	35551	42335	48596	73680	200162	
1975	34947	867	276	0	36090	42158	48499	73592	200340	
1976	35401	877	276	0	36554	42093	48476	73585	200708	
1977	35893	888	276	0	37057	42113	48140	73574	200883	
1978	35891	899	276	0	37066	42109	48135	73567	200876	
1979	35845	909	548	0	37303	41908	48107	73560	200877	
1980	36352	920	548	0	37820	41510	48223	73553	201106	
1981	40875	931	548	0	42354	44396	47814	69756	204320	
1982	41259	941	548	0	42748	47511	47687	66405	204353	
1983	43253	952	548	0	44753	50266	47236	62638	204894	
1984	44371	962	548	0	45882	53401	47172	59416	205870	
1985	44417	973	998	0	46388	56227	46871	55936	205422	
1986	44477	984	998	0	46458	59052	46571	52457	204538	
1987	45958	994	998	0	47950	57029	42684	45233	192896	
1988	46677	1005	998	0	48680	59492	42367	42070	192609	
1989	47157	1015	998	0	49170	61140	41525	38461	190297	
1990	48437	1026	998	0	50461	63455	41189	35397	190502	
1991	48904	1037	998	0	50939	65967	41015	32524	190446	
1992	49371	1047	998	0	51416	68479	40842	29652	190389	
1993	49838	1058	998	0	51894	70990	40668	26781	190333	
1994	50415	1069	998	0	52482	73608	40581	24012	190683	
1995	50992	1079	998	0	53069	76225	40495	21243	191032	
1996	51569	1090	998	0	53657	78842	40408	18475	191382	
1997	52242	1100	998	0	54340	81693	40447	15774	192254	
1998	53233	1111	1037	0	55381	81332	40994	14826	192534	
1999	53999	1122	1037	2	56160	81182	41496	14813	193650	
2000	55316	1132	1523	2	57973	81890	36712	18004	194578	
2001	55193	1143	1523	2	57861	81739	36906	18250	194756	
2002	55773	1154	1539	2	58468	81507	36772	18276	195023	
2003	56222	1164	1539	2	58927	81010	36632	17850	194418	
2004	56881	1175	1539	2	59597	80917	28611	25285	194409	
2005	57451	1185	1561	2	60199	80742	28515	25756	195212	
2006	57904	1196	1561	2	60663	79514	28169	27113	195459	
2007	58741	1207	1561	2	61510	79809	28256	25773	195348	
2008	59584	1217	1561	2	62364	79663	28243	25768	196039	
2009	59688	1228	1561	2	62479	79641	28203	25847	196170	
2010	59758	1238	1561	2	62559	79856	27382	25635	195431	
2011	60671	1159	1653	2	63484	78678	26991	25347	194499	
2012	61390	1166	1653	2	64210	79189	27166	25511	196076	
2013	61574	1171	1653	2	64400	79219	27176	25521	196316	
2014	61892	1157	1682	2	64733	78622	26971	25328	195655	
2015	62211	1164	1750	2	65126	78531	26940	25299	195897	

Table 2 (cont'd)

	WA									
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunnel	lane-kms Paved Total	lane-kms gravel	lane-kms formed	lane-kms other	lane-kms total	lane-kms total
1910	280	0	0	0	280	5978	9204	46613	62075	
1911	311	11	0	0	322	6237	9700	49803	66062	
1912	358	22	0	0	380	6774	9078	54014	70246	
1913	401	33	0	0	434	7164	8820	62870	79288	
1914	439	44	0	0	483	7424	9208	65073	82187	
1915	489	55	0	0	545	7845	9299	64181	81869	
1916	532	66	0	0	599	8114	10639	62965	82317	
1917	575	77	0	0	653	8348	11274	65042	85316	
1918	605	88	0	0	693	8386	11798	67569	88446	
1919	656	99	0	0	756	8688	13197	73257	95898	
1920	712	111	0	0	822	9011	13720	74949	98502	
1921	741	122	0	0	862	9008	13643	81187	104700	
1922	1078	133	0	0	1211	9379	15237	82333	108160	
1923	1415	144	0	0	1559	9750	16832	83480	111621	
1924	1752	155	0	0	1907	10122	18429	84628	115085	
1925	2089	166	0	0	2255	10493	20026	85776	118551	
1926	2425	177	0	0	2602	10866	21625	86926	122018	
1927	2761	188	0	0	2949	11238	23225	88076	125488	
1928	3097	199	0	0	3296	11611	24826	89227	128959	
1929	3432	210	0	0	3642	11984	26429	90378	132433	
1930	3767	221	0	0	3988	12357	28032	91531	135908	
1931	4102	232	0	0	4334	12730	29637	92684	139385	
1932	4436	243	0	0	4680	13104	31243	93838	142865	
1933	4770	254	0	0	5025	13478	32850	94993	146346	
1934	5104	265	0	0	5370	13853	34458	96149	149829	
1935	5438	276	0	0	5714	14227	36067	97306	153315	
1936	5771	287	0	0	6058	14602	37678	98464	156802	
1937	6104	298	0	0	6402	14977	39290	99622	160291	
1938	6437	310	0	0	6746	15353	40902	100781	163782	
1939	6769	321	0	0	7090	15728	42516	101941	167275	
1940	7101	332	0	0	7433	16104	44132	103102	170771	
1941	7433	343	0	0	7775	16480	45748	104264	174268	
1942	7764	354	0	0	8118	16857	47366	105426	177767	
1943	8095	365	0	0	8460	17234	48985	106589	181268	
1944	8426	376	0	0	8802	17611	50604	107753	184771	
1945	8757	387	0	0	9144	17988	52226	108918	188275	
1946	9087	398	0	0	9485	18366	53848	110084	191782	
1947	9524	409	0	0	9933	18661	54781	108824	192198	
1948	9960	420	0	0	10381	18956	55714	107562	192612	
1949	10637	431	0	0	11068	20508	55856	105929	193362	
1950	11313	442	0	0	11755	22062	55998	104295	194110	
1951	12315	453	0	0	12768	24565	56702	99106	193141	
1952	13263	464	0	0	13727	25397	60351	96135	195611	
1953	14210	475	0	0	14685	26230	64003	93162	198081	
1954	15041	486	0	0	15528	28308	67747	92178	203762	
1955	16531	497	0	0	17029	27739	71473	91639	207879	
1956	18285	508	0	0	18794	27874	78396	88352	213415	
1957	20198	520	0	0	20718	30342	77358	85887	214305	
1958	22233	531	0	0	22763	32535	77937	82120	215356	
1959	24225	542	24	0	24790	33504	78539	79965	216799	
1960	26227	553	24	0	26804	34474	79141	77808	218227	
1961	28505	564	24	0	29092	35197	80529	76692	221510	
1962	30695	575	24	0	31294	36062	81948	75778	225081	
1963	32978	586	24	0	33588	37942	85609	74285	231424	
1964	35171	597	24	0	35792	38453	87379	72791	234415	
1965	37569	608	24	0	38201	39956	89022	71297	238476	
1966	40439	619	24	0	41082	41182	89178	69801	241243	
1967	43018	630	24	0	43672	41693	90973	68304	244642	
1968	46404	641	24	0	47070	45438	90415	66806	249729	
1969	49788	652	24	0	50464	49186	89857	65307	254813	
1970	51449	766	24	0	52239	52937	89298	63806	258280	
1971	53109	880	24	0	54013	56690	88739	62305	261747	
1972	54768	994	24	0	55786	60446	88179	60803	265213	
1973	57127	1108	36	0	58270	62467	89633	59299	269669	
1974	58015	1222	36	0	59272	63239	91175	57794	271480	
1975	58902	1336	36	0	60273	64011	92717	56289	273291	
1976	61011	1449	48	0	62508	64704	93859	54782	275854	
1977	62471	1563	48	0	64082	66343	94853	53274	278552	
1978	62376	1677	78	0	64131	67106	94733	51765	277734	
1979	62290	1791	78	0	64159	67869	94614	50254	276896	
1980	65105	1905	78	0	67088	68632	93725	49128	278573	
1981	67917	2019	78	0	70014	69397	92836	48000	280246	
1982	70712	2133	132	0	72977	70161	91946	46871	281956	
1983	71938	2247	132	0	74316	76164	89058	43585	283124	
1984	73533	2361	144	0	76038	76720	88544	43714	285016	
1985	74633	2475	164	0	77272	76683	88271	42643	284869	
1986	75733	2588	184	0	78505	76646	87997	41572	284720	
1987	76775	2702	184	0	79661	77990	85322	43640	286613	
1988	78093	2816	184	0	81093	83577	82854	40929	288453	
1989	78757	2930	184	0	81871	83652	82672	40223	288418	
1990	81454	3044	184	0	84682	94218	75214	36294	290408	
1991	81445	3158	226	0	84829	94462	75040	36412	290743	
1992	81449	3272	226	0	84947	94706	74866	36531	291050	
1993	82137	3386	226	0	85749	96948	72967	35771	291434	
1994	82772	3500	330	0	86602	99191	71066	35010	291868	
1995	83458	3613	330	0	87402	101435	69163	34249	292250	
1996	84144	3727	330	0	88201	103682	67260	33487	292630	
1997	86139	3841	330	0	90310	107840	66518	30890	295558	
1998	87905	3955	330	0	92190	114508	59270	30060	296029	
1999	90383	4069	330	0	94782	115335	57386	29588	297090	
2000	90196	4183	387	6	94772	115731	59852	28635	298991	
2001	91968	4297	403	6	96675	115597	59962	28488	300723	
2002	91945	4411	511	6	96873	115672	59951	28494	300990	
2003	93556	4525	511	6	98598	114755	61334	27187	301874	
2004	94414	4638	531	6	99590	113927	61356	27298	302171	
2005	95302	4752	531	6	100592	115856	59617	31953	308019	
2006	95911	4866	551	6	101335	115143	58832	33456	308766	
2007	97750	4980	551	6	103288	115935	57572	33263	310059	
2008	99847	5094	551	6	105498	115767	56467	33688	311421	
2009	102062	5208	551	6	107827	117121	55714	32786	313448	
2010	102974	5322	807	6	109110	117315	55076	32378	313879	
2011	104536	5415	807	6	110765	119812	53995	33854	318427	
2012	106118	5427	807	6	112359	117378	54157	34028	317922	
2013	106662	5439	827	10	112938	117416	54174	34039	318567	
2014	107012	5451	836	10	113309	117041	54001	33931	318282	
2015	108498	5463	842	10	114812	115997	53519	33628	317956	

Table 2 (cont'd)

	TAS									
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunnel	lane-kms Paved Total	lane-kms gravel	lane-kms formed	lane-kms other	lane-kms total	lane-kms total
1910	414	0	0	0	414	16156	5145	10446		32161
1911	456	1	0	0	457	17054	5532	10575		33618
1912	461	2	0	0	463	16569	5645	10172		32849
1913	499	3	0	0	502	17263	6218	10572		34555
1914	516	4	0	0	520	17206	6536	10495		34757
1915	534	5	0	0	539	17149	6860	10410		34957
1916	556	6	0	0	562	17239	7094	10181		35076
1917	601	7	0	0	608	17998	7240	9830		35677
1918	621	8	0	0	629	17949	7677	9869		36123
1919	640	9	0	0	649	17899	8126	9891		36565
1920	659	10	0	0	669	17848	8584	9899		37001
1921	686	11	0	0	697	17987	8884	9706		37274
1922	712	12	0	0	724	18103	9196	9520		37543
1923	737	13	0	0	750	18169	9476	9297		37693
1924	761	14	0	0	775	18208	9767	9080		37831
1925	795	15	0	0	810	18451	10197	8982		38439
1926	827	16	0	0	844	18658	10628	8869		38999
1927	857	17	0	0	874	18785	10975	8674		39308
1928	896	18	0	0	914	19091	11375	8511		39892
1929	934	19	0	0	953	19348	11752	8322		40374
1930	994	20	0	0	1014	20044	11181	7489		39729
1931	1057	21	0	0	1078	20730	10581	6699		39088
1932	1121	22	0	0	1143	21408	9951	5951		38452
1933	1186	23	0	0	1210	22077	9291	5244		37822
1934	1254	24	0	0	1278	22736	8604	4579		37197
1935	1323	25	0	0	1348	23387	7888	3954		36577
1936	1462	26	0	0	1488	23671	7904	3960		37022
1937	1600	27	0	0	1627	23950	7919	3967		37463
1938	1764	28	0	0	1792	23462	6440	4001		35695
1939	1832	29	0	0	1861	23493	6397	3835		35586
1940	1980	30	0	0	2010	23351	6348	3849		35559
1941	1980	31	0	0	2011	23252	6328	3820		35411
1942	1979	32	0	0	2011	23152	6307	3792		35263
1943	2088	33	0	0	2121	23101	5883	3903		35009
1944	2197	34	0	0	2231	23049	5463	4013		34757
1945	2306	35	0	0	2342	22996	5047	4122		34507
1946	2416	36	0	0	2452	22943	4634	4230		34259
1947	2525	37	0	0	2562	22889	4226	4336		34013
1948	2634	38	0	0	2672	22834	3822	4441		33769
1949	2743	39	0	0	2782	22779	3421	4545		33527
1950	2852	40	0	0	2892	22723	3025	4647		33287
1951	2962	41	0	0	3003	22666	2632	4748		33049
1952	3018	42	0	0	3060	22627	2844	4907		33438
1953	3074	43	0	0	3117	22587	3054	5064		33822
1954	3374	44	0	0	3419	23663	2935	4670		34687
1955	3655	45	0	0	3701	22284	3016	4605		33607
1956	3817	46	0	0	3863	22072	3060	4485		33479
1957	3885	47	0	0	3932	21898	3116	4387		33334
1958	4061	48	0	0	4109	21722	2708	3687		32226
1959	4237	49	0	0	4286	21546	2304	2995		31131
1960	5514	50	0	0	5564	20943	1740	2173		30420
1961	6050	51	0	0	6102	21083	1632	1960		30777
1962	6610	52	0	0	6662	20807	1738	2007		31213
1963	7283	53	0	0	7336	20571	1750	1942		31598
1964	7841	54	16	0	7911	20929	1601	1709		32151
1965	8588	55	16	0	8659	20978	1598	1640		32875
1966	9323	56	16	0	9395	21132	1559	1539		33624
1967	10219	57	16	0	10292	20994	1702	1615		34603
1968	10837	58	48	0	10944	20755	1811	1653		35163
1969	11571	59	76	0	11706	20558	1747	1533		35544
1970	12525	70	80	0	12675	20393	1724	1455		36247
1971	12106	81	80	0	12267	19708	999	811		33785
1972	12571	92	80	0	12743	19627	818	638		33825
1973	12912	103	80	0	13095	19239	734	550		33618
1974	13374	115	92	0	13580	19159	697	503		33939
1975	13842	126	92	0	14059	19078	661	457		34256
1976	14224	137	92	0	14452	19243	623	414		34732
1977	14569	148	112	0	14829	19626	609	388		35452
1978	14712	159	112	0	14982	19890	656	401		35930
1979	14335	170	112	0	14617	19446	542	318		34922
1980	14946	181	112	0	15239	19385	632	303		35559
1981	15544	192	140	0	15876	19323	722	288		36209
1982	15954	203	140	0	16297	18833	560	289		35980
1983	16815	214	140	0	17169	18026	510	291		35996
1984	16630	225	140	0	16995	17918	501	279		35693
1985	16920	236	184	0	17340	17810	487	268		35904
1986	17231	247	184	0	17663	17702	472	256		36093
1987	17684	258	224	0	18167	17593	431	244		36435
1988	18318	269	280	0	18868	17485	359	233		36945
1989	18668	280	297	0	19246	17263	357	232		37097
1990	18783	292	297	0	19372	17660	307	217		37556
1991	18820	303	297	0	19419	17190	304	216		37128
1992	18856	314	297	0	19466	16725	300	214		36706
1993	19081	325	297	0	19703	16430	292	159		36585
1994	19307	336	297	0	19940	16138	284	106		36467
1995	19515	347	333	0	20194	15848	275	52		36371
1996	19741	358	333	0	20431	15561	267	0		36260
1997	19819	369	333	0	20521	15318	259	0		36098
1998	20019	380	333	0	20732	15552	251	0		36535
1999	20075	391	333	0	20799	15753	243	0		36795
2000	20348	402	333	0	21083	15510	235	0		36828
2001	20406	413	333	0	21152	15686	228	0		37066
2002	20554	424	333	0	21311	15693	220	0		37223
2003	20749	435	333	0	21517	15681	213	0		37411
2004	20687	446	333	0	21466	15821	205	0		37493
2005	20994	457	333	0	21784	16154	198	0		38136
2006	21301	469	333	0	22102	16481	190	0		38773
2007	21450	480	333	0	22262	16442	185	0		38889
2008	21561	491	333	0	22384	16468	164	0		39016
2009	21777	502	333	0	22611	16286	163	0		39060
2010	22056	513	333	0	22901	16168	151	0		39221
2011	22113	515	333	0	22961	16932	158	0		40052
2012	22259	515	345	0	23119	17358	162	0		40639
2013	22352	504	356	0	23212	17262	161	0		40635
2014	22491	504	356	0	23351	17118	160	0		40628
2015	22624	504	356	0	23484	16695	156	0		40336

Table 2 (cont'd)

	NT								
	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
1920									
1921									
1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	3173	0	0	0	3173	453	883	10554	15064
1935	3277	1	0	0	3278	465	907	10834	15484
1936	3386	2	0	0	3388	478	931	11128	15926
1937	3440	3	0	0	3443	483	940	11237	16103
1938	3498	4	0	0	3502	488	950	11358	16298
1939	3591	5	0	0	3596	498	970	11588	16652
1940	3689	6	0	0	3695	508	990	11832	17026
1941	3776	6	0	0	3782	517	1007	12036	17343
1942	3866	7	0	0	3873	526	1025	12247	17672
1943	3957	8	0	0	3965	535	1043	12459	18002
1944	4050	9	0	0	4059	544	1060	12672	18336
1945	4144	10	0	0	4154	554	1078	12887	18673
1946	4236	11	0	0	4247	562	1096	13092	18997
1947	4355	12	0	0	4367	575	1119	13377	19438
1948	4477	13	0	0	4489	587	1144	13665	19885
1949	4573	14	0	0	4587	596	1161	13873	20217
1950	4559	15	0	0	4574	531	1295	14379	20778
1951	4544	16	0	0	4560	466	1428	14881	21335
1952	4530	17	0	0	4546	401	1560	15379	21887
1953	4512	17	0	0	4529	468	1846	17331	24175
1954	4627	18	0	0	4645	450	2013	17890	24997
1955	4637	19	0	0	4657	448	2104	17689	24898
1956	4648	20	0	0	4668	517	2149	17101	24436
1957	4681	21	0	0	4702	521	2263	17137	24622
1958	4808	22	0	0	4830	566	2408	17389	25193
1959	4935	23	0	0	4958	611	2552	17639	25760
1960	4998	24	0	0	5022	595	2722	18032	26371
1961	5064	25	0	0	5089	552	4531	16568	26740
1962	5076	26	0	0	5102	912	4101	16506	26620
1963	5246	27	0	0	5272	2385	3753	16687	28097
1964	5287	28	0	0	5315	2478	4057	17634	29483
1965	5380	29	0	0	5409	2657	4234	17454	29754
1966	5645	29	0	0	5674	2923	4536	17225	30358
1967	6077	30	0	0	6108	2616	4915	17760	31400
1968	6679	31	0	0	6711	3085	4615	17108	31519
1969	7710	32	0	0	7742	2969	4632	16559	31902
1970	8651	55	0	0	8707	3126	4697	15904	32434
1971	9650	79	0	0	9728	2053	5100	13668	30550
1972	10074	102	0	0	10176	2705	5050	14121	32052
1973	10572	125	0	0	10697	2698	6635	13711	33741
1974	10710	148	0	0	10858	2597	7183	13180	33818
1975	10849	171	0	0	11021	2497	7726	12653	33896
1976	11463	195	0	0	11658	2724	8524	10924	33830
1977	11558	218	0	0	11776	2807	9004	10376	33963
1978	11654	241	0	0	11895	2889	9480	9833	34096
1979	13147	264	0	0	13411	6335	7644	8682	36072
1980	13166	287	0	0	13453	6307	7596	8659	36015
1981	13184	311	0	0	13495	6279	7548	8635	35957
1982	12873	334	0	0	13207	6162	7330	8597	35296
1983	12482	357	0	0	12839	8076	7267	7136	35318
1984	12499	380	0	0	12879	8040	7235	6954	35107
1985	12927	404	0	0	13330	8245	7091	6384	35050
1986	13357	427	0	0	13783	8448	6948	5819	34998
1987	13293	450	0	0	13743	8075	7099	6270	35187
1988	13438	473	0	0	13911	8572	6652	6122	35258
1989	13534	496	0	0	14031	8757	6766	6089	35642
1990	13602	520	0	0	14121	8687	6735	6061	35604
1991	13756	543	0	0	14299	9161	7104	5055	35619
1992	13911	566	0	0	14477	9631	7469	4057	35634
1993	14435	589	0	0	15024	9779	6990	3877	35670
1994	14534	612	0	0	15146	9460	6838	4013	35457
1995	14633	636	0	0	15268	9143	6687	4148	35247
1996	14732	659	0	0	15391	8829	6538	4281	35039
1997	15104	682	0	0	15786	8980	6479	4371	35616
1998	15351	705	0	0	16056	10022	6515	4583	37176
1999	15384	728	0	0	16112	9635	6551	4659	36957
2000	15416	752	0	0	16168	9251	6586	4734	36739
2001	15631	775	0	0	16406	9123	6621	4808	36958
2002	15809	798	0	0	16607	9147	6655	4881	37289
2003	15967	821	0	0	16788	9086	6688	4953	37515
2004	15780	844	0	0	16625	9255	6721	5025	37625
2005	15902	868	0	0	16769	9168	6753	5095	37785
2006	16023	891	0	0	16914	9081	6784	5165	37944
2007	16146	914	0	0	17060	8995	6815	5233	38102
2008	16336	937	0	0	17273	8852	6727	5256	38108
2009	16388	960	0	0	17349	8894	6657	5230	38130
2010	16430	984	0	0	17414	8840	6624	5204	38081
2011	17074	986	0	0	18060	8784	6624	5204	38672
2012	17027	988	0	0	18015	8839	6771	5320	38944
2013	17162	988	0	0	18150	8848	6778	5325	39101
2014	17142	988	0	0	18130	8819	6756	5307	39011
2015	17191	989	0	0	18179	8818	6755	5307	39058

Table 2 (cont'd)

	ACT								
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunnel	lane-kms Paved Total	lane-kms gravel	lane-kms formed	lane-kms other	lane-kms total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
1920									
1921									
1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	223	25	0	0	247	195	327	0	769
1935	235	31	0	0	266	208	349	0	823
1936	248	37	0	0	285	221	370	0	876
1937	261	43	0	0	303	234	392	0	929
1938	274	48	0	0	322	247	414	0	983
1939	286	54	0	0	341	260	436	0	1036
1940	299	60	0	0	359	273	458	0	1089
1941	312	66	0	0	378	286	479	0	1143
1942	324	72	0	0	396	299	501	0	1196
1943	337	78	0	0	415	312	523	0	1250
1944	350	84	0	0	434	325	545	0	1303
1945	363	90	0	0	452	338	567	0	1356
1946	375	96	0	0	471	351	588	0	1410
1947	388	101	0	0	490	364	610	0	1463
1948	401	107	0	0	508	377	632	0	1517
1949	413	113	0	0	527	390	654	0	1570
1950	411	119	0	0	530	390	654	0	1573
1951	408	125	0	0	533	390	654	0	1576
1952	424	131	0	0	555	454	673	0	1682
1953	440	137	0	0	577	518	692	0	1788
1954	457	143	0	0	599	538	699	0	1836
1955	470	149	0	0	618	557	718	0	1894
1956	531	155	0	0	686	512	731	0	1929
1957	577	160	0	0	737	605	634	0	1977
1958	748	166	0	0	914	452	657	0	2023
1959	919	172	0	0	1091	299	679	0	2070
1960	899	178	0	0	1078	270	573	0	1921
1961	951	184	0	0	1135	460	403	0	1998
1962	984	190	0	0	1174	570	277	0	2021
1963	1036	196	0	0	1231	570	277	0	2078
1964	1120	202	0	0	1321	570	277	0	2168
1965	1233	208	0	0	1440	596	290	0	2326
1966	1310	213	0	0	1524	744	290	0	2557
1967	1471	219	0	0	1691	725	293	0	2708
1968	1600	225	20	0	1845	686	251	0	2782
1969	1713	231	20	0	1964	779	116	0	2859
1970	1760	248	20	0	2027	799	84	0	2909
1971	1935	264	20	0	2219	792	84	0	3095
1972	2149	281	20	0	2449	776	84	0	3309
1973	2385	297	65	0	2747	770	84	0	3601
1974	2530	314	65	0	2910	760	84	0	3754
1975	2676	330	65	0	3072	750	84	0	3906
1976	2830	347	65	0	3242	740	84	0	4066
1977	3145	364	65	0.6	3575	720	84	0	4379
1978	3353	380	65	0.6	3799	704	84	0	4587
1979	3409	397	104	0.6	3910	679	84	0	4673
1980	3478	413	104	0.6	3996	654	84	0	4734
1981	3587	430	104	0.6	4122	506	56	0	4684
1982	3697	446	104	0.6	4248	358	28	0	4634
1983	3807	463	104	0.6	4374	210	0	0	4584
1984	3958	479	104	0.6	4543	194	0	0	4737
1985	4179	496	104	0.6	4780	267	0	0	5047
1986	4400	513	104	0.6	5017	340	0	0	5357
1987	4580	529	104	0.6	5214	340	0	0	5554
1988	4571	546	104	0.6	5222	340	0	0	5562
1989	4563	562	104	0.6	5230	340	0	0	5570
1990	4555	579	104	0.6	5238	340	0	0	5578
1991	4480	595	104	0.6	5180	280	0	0	5460
1992	4405	612	104	0.6	5122	220	0	0	5342
1993	4330	628	104	0.6	5063	160	0	0	5223
1994	4366	645	104	0.6	5115	167	0	0	5283
1995	4401	661	104	0.6	5168	175	0	0	5342
1996	4437	678	104	0.6	5220	182	0	0	5402
1997	4521	695	104	0.6	5320	268	0	0	5588
1998	4575	711	104	0.6	5391	260	0	0	5651
1999	4570	728	104	0.6	5403	266	0	0	5669
2000	4568	744	120	0.6	5433	266	0	0	5699
2001	4640	761	120	0.6	5521	266	0	0	5787
2002	4642	777	120	0.6	5540	256	0	0	5796
2003	4661	794	120	0.6	5576	256	0	0	5832
2004	4681	810	120	0.6	5612	256	0	0	5868
2005	4875	827	120	0.6	5822	267	0	0	6089
2006	5068	843	120	0.6	6033	278	0	0	6311
2007	5262	860	120	0.6	6243	289	0	0	6532
2008	5522	877	120	0.6	6520	300	0	0	6820
2009	5783	893	120	0.6	6797	300	0	0	7097
2010	6132	910	153	0.6	7196	194	0	0	7390
2011	6121	910	153	0.6	7184	206	0	0	7390
2012	6119	910	153	0.6	7183	208	0	0	7391
2013	6127	910	153	0.6	7191	200	0	0	7391
2014	6128	910	153	0.6	7191	200	0	0	7391
2015	6170	910	153	0.6	7234	200	0	0	7434

Table 2 (cont'd)

	AUSTRALIA									
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunnel	lane-kms Paved Total	lane-kms gravel	lane-kms formed	lane-kms other	lane-kms total	lane-kms total
1910	13020	535	0	0	13554	137238	111114	627755	889661	
1911	13409	551	0	0	13960	138967	112627	638231	903785	
1912	13928	573	0	0	14501	144168	119361	674712	952742	
1913	14549	599	0	0	15148	151998	127172	714394	1008712	
1914	15164	624	0	0	15788	158427	134997	728040	1037252	
1915	15972	658	0	0	16630	169035	142928	741264	1069857	
1916	16691	688	0	0	17379	176392	152396	752161	1098328	
1917	17387	717	0	0	18104	182272	158090	751203	1109669	
1918	17939	741	0	0	18680	184751	164057	751013	1118501	
1919	18687	772	0	0	19459	189943	169788	762588	1141778	
1920	19459	804	0	0	20263	195157	173637	766321	1155378	
1921	20212	836	0	0	21048	200117	175835	778550	1175550	
1922	21526	891	0	0	22417	205513	185676	785772	1199378	
1923	22852	946	0	0	23798	210810	195454	792926	1222989	
1924	24191	1002	0	0	25194	216047	205261	800098	1246599	
1925	25561	1060	0	0	26621	221630	215374	807506	1271131	
1926	26944	1118	0	0	28062	227138	225498	814890	1295588	
1927	28337	1177	0	0	29513	232494	235442	822117	1319565	
1928	29760	1236	0	0	30996	238152	245508	829414	1344070	
1929	31195	1297	0	0	32492	243711	255530	836662	1368395	
1930	32686	1360	0	0	34045	250029	263498	842659	1390232	
1931	34194	1423	0	0	35618	256320	271407	848743	1412087	
1932	35720	1488	0	0	37208	262582	279257	854915	1433961	
1933	37264	1553	0	0	38817	268816	287049	861172	1455854	
1934	42863	1788	0	0	44651	268078	294784	867515	1475028	
1935	47326	1970	0	0	49296	274730	300053	867837	1491916	
1936	51867	2150	0	0	54017	281021	306060	868838	1509936	
1937	57573	2328	0	0	59902	287431	314028	843702	1505063	
1938	66780	2563	0	0	69343	294720	320423	817312	1501798	
1939	73482	2794	0	0	76277	303657	329424	802568	1511927	
1940	77400	2920	0	0	80320	311678	333658	797118	1522774	
1941	79499	3045	0	0	82544	309345	346081	790976	1528945	
1942	81638	3170	0	0	84807	308184	357522	785370	1535883	
1943	83889	3293	0	0	87182	307057	368605	779896	1542739	
1944	86143	3417	0	0	89560	305914	379736	774413	1549623	
1945	88401	3539	0	0	91940	304756	390915	768922	1556533	
1946	91772	3661	0	0	95433	305607	401175	760241	1562456	
1947	95979	3782	0	0	99762	311276	407990	754385	1573413	
1948	100192	3903	0	0	104095	316949	414827	748540	1584411	
1949	103939	4028	0	0	107967	325154	418009	735684	1586813	
1950	107560	4152	0	0	111712	333280	421291	723107	1589390	
1951	111448	4275	0	0	115723	340602	422914	707814	1587053	
1952	115709	4411	0	0	120120	347549	428044	691026	1586739	
1953	122839	4546	0	0	127386	362016	430737	674098	1594236	
1954	128454	4680	0	0	133134	375320	441682	628822	1578958	
1955	136076	4774	0	0	140850	379396	435933	624902	1581081	
1956	151631	5094	0	0	156725	383911	445020	605245	1590902	
1957	167136	5407	0	0	172543	396123	420486	601757	1590910	
1958	179494	5575	13	0	185082	407549	420802	580934	1594367	
1959	191597	5739	49	0	197385	415249	427941	556386	1596961	
1960	206243	5902	49	0	212194	420868	434010	535009	1602082	
1961	225001	6125	49	0	231175	425759	444102	516086	1617123	
1962	240482	6344	93	0	246919	421471	447113	507681	1623185	
1963	258151	6558	149	0	264859	420164	447822	487747	1620592	
1964	275855	6771	165	0	282791	420480	451069	475440	1629780	
1965	295102	6980	181	0	302263	419981	455964	460492	1638701	
1966	312911	7184	375	0	320469	418631	454310	453303	1646713	
1967	326659	7258	459	0	334376	417204	452506	453932	1658018	
1968	348519	7510	575	0	356604	412825	451016	429751	1650195	
1969	370080	7756	858	0	378694	411431	451494	414096	1655715	
1970	385897	8391	1007	0	395295	413082	445603	408577	1662557	
1971	400120	9025	1387	0	410532	412690	443185	400579	1666986	
1972	415639	9660	1509	0	426807	420421	427491	390701	1665420	
1973	429693	10295	1618	0	441606	417588	434839	378243	1672277	
1974	440034	10930	1922	0	452886	419287	433169	370518	1675859	
1975	450429	11564	1958	0	463951	420994	431490	362776	1679211	
1976	460318	12199	2274	3	474794	420687	431407	347671	1674559	
1977	470294	12834	2440	4	485571	420720	433593	328861	1668745	
1978	478357	13469	2598	4	494427	421900	426030	311051	1653409	
1979	486462	14103	3101	4	503669	433275	416249	295167	1648361	
1980	497512	14738	3327	4	515581	441390	407819	280832	1645623	
1981	512208	15373	3363	4	530947	445098	403095	268977	1648118	
1982	521634	16008	3559	4	541205	447153	402157	255762	1646277	
1983	529372	16642	3687	4	549705	458286	396746	246311	1651048	
1984	537686	17277	3907	4	558874	465314	390733	242111	1657031	
1985	546196	17912	4593	4	568705	473998	385420	234600	1662722	
1986	555410	18547	4678	4	578639	484358	381630	223419	1668046	
1987	563010	19182	5102	4	587297	485682	374409	216258	1663646	
1988	570617	19816	5240	4	595677	496953	368522	210345	1671496	
1989	576416	20451	5765	4	602636	501794	365227	206201	1675859	
1990	584100	21086	6137	4	611326	515686	356929	198642	1682582	
1991	590574	21721	6203	4	618501	522899	354139	194414	1689953	
1992	596885	22355	6558	7	625805	530128	351337	190199	1697468	
1993	604863	22990	6914	18	634785	539470	346466	181910	1702631	
1994	613276	23625	7362	18	644282	541912	339194	179090	1704477	
1995	621587	24260	8236	18	654100	544351	331910	176281	1706642	
1996	627855	24894	8500	18	661268	552669	325017	170226	1709180	
1997	636912	25529	8635	21	671097	560402	321801	158038	1711338	
1998	642170	26164	8838	21	677193	567674	311370	152785	1709022	
1999	649269	26799	9042	23	685133	569181	308504	150681	1713499	
2000	652270	27433	9867	32	689603	570495	306193	152647	1718938	
2001	661014	28068	10244	79	699404	574682	299936	151367	1725389	
2002	665083	28703	10471	96	704353	573713	299452	150784	1728302	
2003	668338	29338	10906	96	708677	571429	300738	148908	1729751	
2004	676973	29973	11138	96	718179	572737	289110	152187	1732213	
2005	683870	30607	11227	96	725799	575786	286463	152808	1740857	
2006	688918	31242	11349	104	731614	574900	286207	152677	1745397	
2007	698970	31877	11479	118	742444	575349	284765	147045	1749603	
2008	703206	32512	11657	118	747493	575992	285585	145455	1754526	
2009	713358	33146	12422	128	759054	577156	285372	141226	1762808	
2010	719223	33781	12917	147	766068	575641	285144	142436	1769289	
2011	728642	33721	13269	147	775779	578354	286524	142503	1783159	
2012	731384	33864	13357	187	778793	573414	281945	140631	1774783	
2013	733666	33756	13711	191	781322	569956	279114	139958	1770351	
2014	737415	33782	13958	191	785345	567885	278290	139397	1770917	
2015	739539	33879	14350	218	787987	567683	278986	139247	1773903	



Table 3: Value Equivalent Lane Kilometre Data

	NSW LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total	
1910	1127	215	0	0	1343	4501	307	190	6341	
1911	1199	227	0	0	1426	4427	303	192	6348	
1912	1393	261	0	0	1654	4783	334	204	6975	
1913	1602	298	0	0	1899	5138	364	216	7617	
1914	1812	334	0	0	2146	5452	385	216	8198	
1915	2035	371	0	0	2407	5765	405	215	8792	
1916	2204	398	0	0	2602	5895	421	214	9132	
1917	2377	426	0	0	2803	6024	436	213	9476	
1918	2557	454	0	0	3011	6153	452	212	9827	
1919	2773	487	0	0	3261	6352	455	212	10280	
1920	2998	522	0	0	3520	6551	458	212	10741	
1921	3232	557	0	0	3789	6749	461	212	11211	
1922	3469	592	0	0	4061	6937	483	214	11695	
1923	3715	628	0	0	4342	7124	504	217	12187	
1924	3969	664	0	0	4632	7310	526	219	12688	
1925	4231	700	0	0	4931	7496	547	222	13196	
1926	4501	737	0	0	5238	7680	569	224	13712	
1927	4780	775	0	0	5555	7865	591	227	14237	
1928	5066	813	0	0	5879	8048	612	229	14769	
1929	5361	851	0	0	6213	8231	634	232	15309	
1930	5665	890	0	0	6555	8413	655	234	15857	
1931	5976	929	0	0	6905	8594	677	237	16413	
1932	6296	968	0	0	7264	8775	699	239	16977	
1933	6624	1007	0	0	7631	8955	720	242	17548	
1934	6961	1046	0	0	8007	9134	742	244	18128	
1935	9030	1342	0	0	10372	9314	755	239	20681	
1936	11100	1632	0	0	12732	9495	768	234	23229	
1937	13172	1914	0	0	15085	9675	781	229	25771	
1938	16857	2421	0	0	19278	9834	799	218	30129	
1939	20544	2916	0	0	23459	9994	816	207	34477	
1940	21297	2987	0	0	24284	10104	821	204	35414	
1941	22051	3056	0	0	25106	10214	826	201	36348	
1942	22805	3122	0	0	25927	10325	831	198	37281	
1943	23559	3185	0	0	26745	10435	836	195	38212	
1944	24314	3247	0	0	27561	10546	841	192	39141	
1945	25069	3306	0	0	28375	10656	847	189	40067	
1946	25825	3362	0	0	29187	10767	852	186	40992	
1947	26577	3415	0	0	29993	10941	874	185	41992	
1948	27330	3466	0	0	30796	11115	896	183	42991	
1949	28232	3533	0	0	31765	11455	896	179	44294	
1950	29133	3597	0	0	32730	11794	895	176	45596	
1951	30036	3658	0	0	33694	12134	895	172	46895	
1952	31397	3771	0	0	35168	12596	894	164	48822	
1953	32759	3880	0	0	36639	13058	893	157	50746	
1954	34122	3984	0	0	38105	13520	892	149	52667	
1955	34121	3926	0	0	38047	13525	892	149	52614	
1956	42102	4773	0	0	46874	13723	898	142	61637	
1957	50086	5592	0	0	55678	13920	904	135	70637	
1958	52997	5825	586	0	59409	14389	897	131	74826	
1959	55910	6047	1119	0	63076	14859	890	127	78952	
1960	58828	6255	1119	0	66203	15328	884	123	82538	
1961	64143	6699	924	0	71767	15196	903	119	87984	
1962	69461	7116	810	0	77386	15063	921	114	93485	
1963	74777	7500	1302	0	83579	14931	940	110	99559	
1964	80222	7855	1266	0	89344	14835	921	107	105208	
1965	85670	8159	1338	0	95167	14740	903	104	110914	
1966	91081	8393	5361	0	104835	14644	884	102	120465	
1967	91251	8068	5374	0	104693	14674	885	102	120354	
1968	99044	8340	5727	0	113111	14184	906	95	128296	
1969	106820	8788	8370	0	123978	13695	926	87	138685	
1970	111286	8777	10884	0	130947	13588	889	87	145511	
1971	115761	9122	10884	0	135767	13481	852	86	150186	
1972	120236	9467	10884	0	140587	13374	815	86	154862	
1973	124307	9812	12004	0	146122	13383	829	82	160417	
1974	128383	10156	16111	0	154650	13393	844	77	168964	
1975	132457	10501	16271	0	159229	13402	858	73	173561	
1976	134629	10846	18111	2400	165986	13482	839	69	180377	
1977	136812	11191	19591	2400	169994	13563	821	64	184443	
1978	139028	11536	19751	2400	172715	13644	803	60	187222	
1979	140461	11881	19911	2400	174653	13561	787	56	189057	
1980	141830	12226	22631	2400	179087	13478	772	51	193388	
1981	143263	12571	22791	2400	181025	13394	757	47	195223	
1982	144685	12916	23431	2400	183431	13311	742	43	197526	
1983	145485	13260	23591	2400	184736	13311	752	42	198841	
1984	147011	13605	24711	2400	187727	13226	731	43	201726	
1985	148549	13950	24711	2400	189610	13140	710	44	203504	
1986	150681	14295	25295	2400	192671	13219	704	41	206636	
1987	151526	14640	29508	2400	198074	13238	692	42	212046	
1988	152443	14985	29508	2400	199335	13257	679	42	213314	
1989	153243	15330	36148	2400	207121	13276	667	42	221106	
1990	156347	15675	38308	2400	212730	13301	668	43	226741	
1991	159505	16020	38308	2400	216233	13326	669	43	230270	
1992	162521	16364	47903	5280	232068	13350	671	43	246132	
1993	165546	16709	53343	14240	249838	13375	672	43	263928	
1994	166958	17054	54783	14240	253035	13248	666	42	266991	
1995	168190	17399	67606	14240	267435	13121	659	42	281257	
1996	169581	17744	69926	14240	271491	12994	653	41	285178	
1997	171017	18089	70390	16448	275944	12867	646	40	289497	
1998	171576	18434	71430	16448	277888	12808	643	40	291380	
1999	173527	18779	75518	16448	284272	12736	640	40	297687	
2000	174782	19124	77478	18368	289751	12696	638	39	303125	
2001	175343	19468	80120	29277	304208	12681	637	39	317565	
2002	178831	19813	81496	42077	322217	12463	626	38	335344	
2003	177842	20158	83784	42077	323860	12537	630	39	337066	
2004	179398	20503	91437	42077	333415	12438	625	38	346516	
2005	181426	20848	92221	42077	336572	12406	623	38	349639	
2006	181527	21193	93157	48797	344673	12422	624	38	357757	
2007	185156	21538	95101	60317	362112	12304	618	37	375071	
2008	185120	21883	96349	60317	363669	12309	618	37	376633	
2009	188614	22228	101869	60317	373027	12149	610	37	385823	
2010	190594	22572	104576	60317	378059	12027	604	36	390727	
2011	193164	22248	109776	60317	385505	11952	600	36	398093	
2012	193826	22483	110896	60317	387522	11830	594	35	399981	
2013	195206	22490	113176	60317	391188	11743	590	35	403555	
2014	197524	22440	116656	60317	396937	11677	587	35	409236	
2015	198943	23307	116656	60317	399222	11637	585	35	411478	

Table 3 (cont'd)

	VIC LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
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1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	19583	2944	0	0	22527	6930	773	168	30398
1935	20710	3123	0	0	23833	7051	773	166	31822
1936	21837	3302	0	0	25138	7171	773	164	33246
1937	23483	3481	0	0	26963	7125	784	153	35026
1938	26306	3659	0	0	29965	7428	788	146	38327
1939	27280	3838	0	0	31119	7648	779	144	39690
1940	28579	4017	0	0	32596	7934	776	143	41449
1941	28771	4196	0	0	32967	7967	776	141	41851
1942	28964	4375	0	0	33338	8000	775	139	42253
1943	29156	4553	0	0	33709	8034	774	137	42654
1944	29348	4732	0	0	34080	8067	773	136	43056
1945	29540	4911	0	0	34451	8100	772	134	43457
1946	30845	5090	0	0	35934	8335	762	129	45160
1947	32149	5269	0	0	37417	8570	751	124	46863
1948	33452	5447	0	0	38900	8805	741	119	48564
1949	34478	5626	0	0	40104	8969	746	115	49933
1950	35503	5805	0	0	41307	9132	751	111	51301
1951	36527	5983	0	0	42511	9295	756	107	52668
1952	37552	6162	0	0	43713	9457	761	102	54034
1953	38576	6340	0	0	44916	9619	766	98	55399
1954	39600	6518	0	0	46118	9781	771	94	56764
1955	42901	6696	0	0	49597	9790	758	93	60239
1956	46202	6872	0	0	53075	9799	746	92	63712
1957	49502	7048	0	0	56550	9808	733	91	67183
1958	53029	7222	0	0	60251	9918	725	86	70980
1959	56555	7393	0	0	63948	10028	717	81	74774
1960	61181	7560	0	0	68741	9912	717	80	79451
1961	68208	7721	0	0	75929	9818	690	78	86515
1962	71548	7873	1414	0	80835	9715	670	75	91294
1963	74887	8010	3079	0	85976	9612	650	72	96310
1964	78946	8125	2996	0	90067	9436	652	70	100224
1965	82085	8209	3739	0	94034	9221	644	68	103967
1966	85223	8246	5125	0	98595	9007	636	67	108304
1967	89065	8217	8055	0	105336	9019	631	68	115054
1968	92688	8125	9751	0	110565	8987	625	65	120242
1969	95537	8241	12876	0	116654	8838	630	62	126185
1970	98942	8052	10907	0	117901	8707	627	61	127296
1971	101653	8155	19520	0	129328	8708	635	59	138730
1972	104550	8257	21960	0	134767	8740	592	52	144152
1973	106991	8359	22520	0	137871	8675	583	51	147180
1974	107972	8462	22920	0	139354	8639	555	53	148601
1975	108949	8564	23480	0	140993	8603	527	55	150178
1976	110636	8667	27240	0	146543	8567	524	54	155689
1977	112284	8769	27240	0	148293	8547	519	53	157413
1978	114510	8871	28520	0	151901	8457	511	47	160916
1979	117392	8974	34973	0	161339	8625	490	45	170499
1980	120325	9076	35533	0	164934	8792	470	44	174240
1981	123271	9178	35533	0	167983	8959	450	42	177434
1982	124643	9281	37373	0	171297	8895	436	41	180669
1983	124693	9383	38893	0	172969	8805	434	41	182249
1984	126043	9486	42573	0	178102	8782	434	40	187358
1985	127624	9588	42573	0	179785	8740	433	40	188998
1986	129186	9690	43293	0	182169	8697	432	40	191339
1987	130404	9793	50173	0	190370	8732	439	39	199580
1988	131694	9895	51613	0	193202	8816	437	39	202494
1989	132918	9997	55693	0	198608	8899	435	39	207980
1990	133394	10100	57133	0	200627	8919	426	38	210010
1991	133894	10202	57613	0	201709	8939	418	37	211103
1992	134351	10304	59773	0	204429	8959	410	37	213835
1993	134831	10407	61053	0	206291	8979	402	36	215708
1994	136103	10509	64413	0	211026	9048	389	35	220498
1995	137368	10612	79240	0	227219	9118	375	33	236746
1996	138683	10714	80840	0	230237	9187	362	32	239818
1997	140741	10816	81560	0	233118	9309	333	30	242789
1998	141609	10919	86360	0	238888	9322	298	27	248534
1999	142854	11021	86360	0	240235	9480	286	25	250027
2000	142619	11123	87080	0	240822	9589	287	26	250724
2001	145686	11226	96133	24000	277045	9756	256	23	287080
2002	145812	11328	96133	24000	277273	9858	258	23	287412
2003	146125	11430	100933	24000	282489	9747	256	23	292515
2004	146859	11533	101893	24000	284285	9755	220	20	294279
2005	148598	11635	102133	24000	286366	9726	199	18	296309
2006	150808	11738	103253	24000	289799	9625	193	17	299634
2007	153033	11840	103733	24000	292606	9524	183	16	302329
2008	152755	11942	105653	24000	294351	9459	189	17	304015
2009	155504	12045	121005	31680	320234	9449	190	17	329889
2010	156260	12147	121005	31680	321092	9186	191	17	330486
2011	157871	12463	121005	31680	323019	9014	197	18	332248
2012	159443	12577	121485	31680	325186	9143	182	16	334526
2013	159875	12403	124845	31680	328803	9193	183	16	338195
2014	160732	12678	125445	31680	330535	9172	182	16	339906
2015	161464	12314	131525	31680	336983	9178	182	16	346360

Table 3 (cont'd)

	QLD LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
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1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	3469	521	0	0	3990	2636	806	245	7678
1935	4246	646	0	0	4893	2779	815	252	8740
1936	5027	771	0	0	5799	2923	824	259	9805
1937	5625	896	0	0	6521	3306	851	251	10929
1938	6224	1021	0	0	7246	3692	877	243	12057
1939	7307	1146	0	0	8454	4079	938	244	13714
1940	8129	1271	0	0	9400	4375	958	243	14977
1941	8670	1396	0	0	10066	4073	1050	241	15430
1942	9212	1521	0	0	10734	3769	1142	240	15884
1943	9757	1646	0	0	11403	3463	1234	238	16339
1944	10303	1771	0	0	12074	3156	1327	236	16794
1945	10851	1896	0	0	12748	2848	1420	235	17250
1946	11402	2021	0	0	13423	2538	1514	233	17707
1947	12372	2146	0	0	14518	2711	1546	234	19009
1948	13347	2271	0	0	15617	2885	1578	235	20315
1949	13769	2396	0	0	16165	3093	1588	231	21076
1950	14193	2521	0	0	16714	3301	1599	226	21840
1951	14558	2646	0	0	17204	3334	1587	223	22347
1952	14924	2770	0	0	17695	3367	1575	220	22856
1953	18164	2895	0	0	21059	4139	1537	214	26950
1954	19472	3020	0	0	22492	4572	1591	181	28835
1955	21341	3144	0	0	24485	5200	1493	178	31356
1956	22969	3268	0	0	26237	5492	1507	170	33406
1957	24473	3391	0	0	27865	6309	1265	176	35616
1958	27228	3514	0	0	30742	6724	1266	168	38899
1959	29767	3635	0	0	33402	6888	1335	155	41779
1960	32314	3754	0	0	36069	7053	1404	141	44666
1961	35165	3870	0	0	39036	7480	1486	134	48135
1962	38290	3981	0	0	42271	7254	1508	134	51166
1963	41580	4084	0	0	45664	7044	1483	125	54317
1964	44682	4176	0	0	48858	7248	1514	120	57741
1965	49133	4251	0	0	53384	7329	1572	115	62400
1966	54556	4301	1108	0	59966	7322	1578	114	68980
1967	59321	4315	1111	0	64747	7130	1541	115	73533
1968	63973	4295	1099	0	69367	6816	1520	105	77808
1969	67706	4384	1108	0	73198	6960	1507	104	81769
1970	71008	3543	640	0	75192	6983	1495	103	83773
1971	74689	4382	4427	0	83497	6849	1509	103	91958
1972	78715	5220	4427	0	88362	7262	1440	103	97166
1973	81465	6058	4427	0	91950	6932	1478	98	100458
1974	84631	6896	4427	0	95954	7088	1456	95	104593
1975	87808	7734	4427	0	99969	7245	1433	92	108739
1976	90125	8573	5547	0	104244	7068	1435	85	112833
1977	93561	9411	8907	0	111879	6801	1469	74	120222
1978	96834	10249	10027	0	117110	6819	1416	68	125413
1979	99582	11087	10027	0	120696	7518	1375	61	129650
1980	102311	11926	11747	0	125983	8220	1334	54	135591
1981	104566	12764	11747	0	129076	8166	1335	53	138631
1982	107811	13602	12587	0	134000	8206	1368	50	143625
1983	110900	14440	13467	0	138806	8438	1340	50	148635
1984	113641	15278	13467	0	142386	8896	1308	49	152639
1985	116948	16117	17867	0	150931	9597	1284	45	161858
1986	120346	16955	17867	0	155167	10300	1260	42	166770
1987	122790	17793	17867	0	158449	10495	1258	40	170243
1988	125383	18631	18333	0	162347	10676	1247	40	174310
1989	127576	19469	19373	0	166419	10889	1238	40	178586
1990	127528	20308	28333	0	176169	10913	1240	40	188362
1991	129771	21146	28333	0	179250	11319	1219	40	191828
1992	132020	21984	28333	0	182337	11727	1198	40	195303
1993	134664	22822	29053	0	186539	12162	1182	37	199920
1994	138821	23660	33907	0	196388	12038	1150	39	209616
1995	143029	24499	35213	0	202741	11913	1119	42	215815
1996	144968	25337	38387	0	208692	12376	1091	41	222200
1997	147329	26175	39907	0	213411	12454	1102	37	227004
1998	147902	27013	39907	0	214822	12470	1102	37	228430
1999	148476	27852	39907	0	216234	12485	1103	37	229858
2000	149026	28690	43933	0	221649	12500	1103	36	235288
2001	152146	29528	43933	2208	227815	12791	1069	38	241712
2002	151717	30366	45433	3072	230589	12823	1074	38	244525
2003	153215	31204	47780	3072	235271	12780	1073	38	249161
2004	158273	32043	47780	3072	241168	13063	1078	37	255346
2005	159323	32881	48092	3072	243368	13228	1091	34	257722
2006	160376	33719	48092	3072	245259	13394	1105	32	259790
2007	161432	34557	48252	3072	247313	13560	1119	29	262021
2008	162481	35395	48652	3072	249600	13727	1132	27	264486
2009	163543	36234	49068	3072	251916	13894	1146	24	266980
2010	165019	37072	55975	18432	276497	14114	1164	26	291801
2011	167092	37072	55975	18432	278570	14428	1190	25	294214
2012	165202	36988	56961	50592	309743	14072	1161	24	325000
2013	164708	36988	57761	50592	310049	13765	1136	24	324974
2014	164494	36988	57881	50592	309955	13759	1135	24	324872
2015	162438	36914	58535	72672	330559	13929	1149	24	345662

Table 3 (cont'd)

	SA LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total	
1910	658	126	0	0	784	2622	60	74	3541	
1911	717	178	0	0	895	2679	63	74	3711	
1912	743	230	0	0	973	2614	68	77	3732	
1913	781	283	0	0	1064	2597	71	76	3807	
1914	840	335	0	0	1175	2628	79	81	3963	
1915	980	387	0	0	1367	2882	91	89	4429	
1916	1130	440	0	0	1570	3135	103	98	4905	
1917	1239	492	0	0	1731	3241	106	96	5174	
1918	1301	544	0	0	1846	3254	108	95	5303	
1919	1413	597	0	0	2010	3325	113	95	5543	
1920	1525	649	0	0	2174	3396	118	95	5783	
1921	1638	701	0	0	2339	3466	122	96	6023	
1922	1750	754	0	0	2503	3537	127	96	6263	
1923	1862	806	0	0	2668	3608	132	96	6503	
1924	1974	858	0	0	2832	3678	137	96	6743	
1925	2086	911	0	0	2997	3749	141	97	6983	
1926	2199	963	0	0	3161	3819	146	97	7224	
1927	2311	1015	0	0	3326	3890	151	97	7464	
1928	2423	1067	0	0	3491	3961	155	97	7704	
1929	2535	1120	0	0	3655	4031	160	98	7944	
1930	2648	1172	0	0	3820	4102	165	98	8184	
1931	2760	1224	0	0	3985	4172	170	98	8424	
1932	2872	1277	0	0	4149	4243	174	98	8665	
1933	2985	1329	0	0	4314	4313	179	99	8905	
1934	3097	1381	0	0	4479	4384	184	99	9145	
1935	3067	1434	0	0	4501	4500	205	98	9304	
1936	3037	1486	0	0	4523	4616	226	98	9463	
1937	3889	1538	0	0	5428	4672	239	95	10434	
1938	5420	1591	0	0	7011	4562	254	93	11921	
1939	5873	1643	0	0	7516	4647	258	91	12511	
1940	6326	1695	0	0	8021	4731	261	88	13101	
1941	6507	1748	0	0	8255	4627	273	87	13242	
1942	6723	1800	0	0	8523	4641	275	87	13526	
1943	6939	1852	0	0	8791	4655	277	86	13810	
1944	7155	1905	0	0	9059	4669	279	85	14093	
1945	7371	1957	0	0	9328	4684	281	85	14377	
1946	7587	2009	0	0	9596	4698	283	84	14661	
1947	8089	2062	0	0	10150	4656	302	85	15194	
1948	8591	2114	0	0	10705	4614	321	86	15726	
1949	9094	2166	0	0	11260	4572	340	86	16258	
1950	9596	2218	0	0	11815	4530	359	87	16791	
1951	10099	2271	0	0	12369	4489	378	88	17323	
1952	10602	2323	0	0	12924	4447	397	88	17856	
1953	11104	2375	0	0	13479	4405	415	89	18389	
1954	11762	2427	0	0	14189	4363	429	90	19070	
1955	12419	2479	0	0	14898	4321	443	90	19752	
1956	13077	2530	0	0	15607	4280	456	91	20434	
1957	13734	2582	0	0	16316	4238	470	92	21115	
1958	14392	2632	0	0	17024	4196	483	92	21796	
1959	15050	2682	0	0	17732	4154	497	93	22476	
1960	16281	2730	0	0	19011	4166	494	93	23763	
1961	16914	2776	0	0	19690	4353	491	91	24625	
1962	17819	2818	0	0	20638	4281	491	91	25500	
1963	20366	2856	0	0	23222	4283	491	88	28084	
1964	22586	2886	0	0	25472	4286	490	85	30334	
1965	25445	2905	0	0	28350	4289	490	82	33211	
1966	25334	2908	0	0	28242	4292	489	82	33105	
1967	26237	2887	0	0	29124	4295	489	81	33989	
1968	27293	2846	0	0	30138	4298	488	80	35005	
1969	29235	2877	3184	0	35297	4301	488	78	40163	
1970	30277	3243	1840	0	35360	4304	487	77	40227	
1971	31217	3270	1840	0	36328	4307	487	75	41197	
1972	32576	3297	1840	0	37713	4310	486	74	42583	
1973	33936	3324	1840	0	39100	4251	487	74	43912	
1974	34418	3351	5520	0	43289	4234	486	74	48082	
1975	34947	3378	5520	0	43845	4216	485	74	48619	
1976	35401	3405	5520	0	44325	4209	485	74	49093	
1977	35893	3432	5520	0	44844	4211	481	74	49610	
1978	35891	3459	5520	0	44870	4211	481	74	49635	
1979	35845	3485	10960	0	50291	4191	481	74	55036	
1980	36352	3512	10960	0	50824	4151	482	74	55531	
1981	40875	3539	10960	0	55375	4440	478	70	60362	
1982	41259	3566	10960	0	55785	4751	477	66	61080	
1983	43253	3593	10960	0	57806	5027	472	63	63368	
1984	44371	3620	10960	0	58951	5340	472	59	64822	
1985	44417	3647	19960	0	68024	5623	469	56	74171	
1986	44477	3674	19960	0	68111	5905	466	52	74534	
1987	45958	3701	19960	0	69619	5703	427	45	75794	
1988	46677	3728	19960	0	70365	5949	424	42	76780	
1989	47157	3755	19960	0	70871	6114	415	38	77439	
1990	48437	3781	19960	0	72178	6346	412	35	78971	
1991	48904	3808	19960	0	72672	6597	410	33	79712	
1992	49371	3835	19960	0	73166	6848	408	30	80452	
1993	49838	3862	19960	0	73660	7099	407	27	81193	
1994	50415	3889	19960	0	74264	7361	406	24	82055	
1995	50992	3916	19960	0	74868	7623	405	21	82917	
1996	51569	3943	19960	0	75472	7884	404	18	83779	
1997	52242	3970	19960	0	76171	8169	404	16	84761	
1998	53233	3997	21780	0	79010	8133	410	15	87568	
1999	53999	4024	21780	360	80163	8118	415	15	88711	
2000	55316	4051	31500	360	91227	8189	367	18	99801	
2001	55193	4078	31500	360	91131	8174	369	18	99692	
2002	55773	4104	32247	360	92485	8151	368	18	101021	
2003	56222	4131	32247	360	92960	8101	366	18	101445	
2004	56881	4158	32247	360	93646	8092	286	25	102049	
2005	57451	4185	33273	360	95269	8074	285	26	103654	
2006	57904	4212	33273	360	95749	7951	282	27	104009	
2007	58741	4239	33273	360	96613	7981	283	26	104902	
2008	59584	4266	33273	360	97484	7966	282	26	105758	
2009	59688	4293	33273	360	97614	7964	282	26	105886	
2010	59758	4320	33273	360	97711	7986	274	26	105996	
2011	60671	3998	37567	360	102595	7868	270	25	110758	
2012	61390	4022	37567	360	103339	7919	272	26	111555	
2013	61574	4044	37567	360	103545	7922	272	26	111764	
2014	61892	3989	38911	360	105152	7862	270	25	113309	
2015	62211	4013	42084	360	108668	7853	269	25	116816	

Table 3 (cont'd)

	WA LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other		total
1910	280	0	0	0	280	598	92	47		1017
1911	311	44	0	0	355	624	97	50		1125
1912	358	88	0	0	446	677	91	54		1269
1913	401	133	0	0	533	716	88	63		1401
1914	439	177	0	0	616	742	92	65		1515
1915	489	221	0	0	710	785	93	64		1652
1916	532	265	0	0	798	811	106	63		1779
1917	575	310	0	0	885	835	113	65		1897
1918	605	354	0	0	959	839	118	68		1983
1919	656	398	0	0	1054	869	132	73		2128
1920	712	442	0	0	1154	901	137	75		2267
1921	741	486	0	0	1227	901	136	81		2346
1922	1078	531	0	0	1609	938	152	82		2781
1923	1415	575	0	0	1990	975	168	83		3217
1924	1752	619	0	0	2371	1012	184	85		3652
1925	2089	663	0	0	2752	1049	200	86		4087
1926	2425	707	0	0	3133	1087	216	87		4522
1927	2761	752	0	0	3513	1124	232	88		4957
1928	3097	796	0	0	3893	1161	248	89		5391
1929	3432	840	0	0	4272	1198	264	90		5825
1930	3767	884	0	0	4651	1236	280	92		6259
1931	4102	929	0	0	5030	1273	296	93		6693
1932	4436	973	0	0	5409	1310	312	94		7126
1933	4770	1017	0	0	5787	1348	328	95		7559
1934	5104	1061	0	0	6166	1385	345	96		7992
1935	5438	1105	0	0	6543	1423	361	97		8424
1936	5771	1150	0	0	6921	1460	377	98		8856
1937	6104	1194	0	0	7298	1498	393	100		9288
1938	6437	1238	0	0	7675	1535	409	101		9720
1939	6769	1282	0	0	8051	1573	425	102		10151
1940	7101	1327	0	0	8428	1610	441	103		10582
1941	7433	1371	0	0	8803	1648	457	104		11013
1942	7764	1415	0	0	9179	1686	474	105		11444
1943	8095	1459	0	0	9554	1723	490	107		11874
1944	8426	1503	0	0	9929	1761	506	108		12304
1945	8757	1548	0	0	10304	1799	522	109		12734
1946	9087	1592	0	0	10679	1837	538	110		13164
1947	9524	1636	0	0	11160	1866	548	109		13683
1948	9960	1680	0	0	11641	1896	557	108		14201
1949	10637	1724	0	0	12362	2051	559	106		15077
1950	11313	1769	0	0	13082	2206	560	104		15952
1951	12315	1813	0	0	14127	2457	567	99		17250
1952	13263	1857	0	0	15120	2540	604	96		18359
1953	14210	1901	0	0	16111	2623	640	93		19467
1954	15041	1945	0	0	16986	2831	677	92		20587
1955	16531	1989	0	0	18520	2774	715	92		22100
1956	18285	2032	0	0	20318	2787	784	88		23977
1957	20198	2076	0	0	22274	3034	774	86		26168
1958	22233	2118	0	0	24351	3254	779	82		28466
1959	24225	2160	1066	0	27451	3350	785	80		31667
1960	26227	2201	1066	0	29494	3447	791	78		33811
1961	28505	2240	880	0	31625	3520	805	77		36027
1962	30695	2277	771	0	33743	3606	819	76		38244
1963	32978	2309	840	0	36127	3794	856	74		40851
1964	35171	2335	817	0	38323	3845	874	73		43115
1965	37569	2352	863	0	40784	3996	890	71		45741
1966	40439	2356	831	0	43627	4118	892	70		48706
1967	43018	2341	833	0	46193	4169	910	68		51340
1968	46404	2309	824	0	49538	4544	904	67		55053
1969	49788	2336	831	0	52955	4919	899	65		58837
1970	51449	2780	1120	0	55349	5294	893	64		61600
1971	53109	3196	1120	0	57426	5669	887	62		64044
1972	54768	3612	1120	0	59500	6045	882	61		66488
1973	57127	4029	1680	0	62835	6247	896	59		70037
1974	58015	4445	1680	0	64139	6324	912	58		71433
1975	58902	4861	1680	0	65443	6401	927	56		72827
1976	61011	5277	2240	0	68527	6470	939	55		75991
1977	62471	5693	2240	0	70404	6634	949	53		78040
1978	62376	6109	3640	0	72125	6711	947	52		79834
1979	62290	6525	3640	0	72455	6787	946	50		80238
1980	65105	6941	3640	0	75686	6863	937	49		83536
1981	67917	7357	3640	0	78914	6940	928	48		86830
1982	70712	7773	6160	0	84646	7016	919	47		92628
1983	71938	8190	6160	0	86287	7616	891	44		94838
1984	73533	8606	6720	0	88859	7672	885	44		97460
1985	74633	9022	7653	0	91308	7668	883	43		99902
1986	75733	9438	8587	0	93757	7665	880	42		102343
1987	76775	9854	8587	0	95216	7799	853	44		103912
1988	78093	10270	8587	0	96950	8358	829	41		106177
1989	78757	10686	8587	0	98030	8365	827	40		107262
1990	81454	11102	8587	0	101143	9422	752	36		111353
1991	81445	11518	10547	0	103510	9446	750	36		113743
1992	81449	11934	10547	0	103930	9471	749	37		114186
1993	82137	12351	10547	0	105034	9695	730	36		115494
1994	82772	12767	14120	0	109659	9919	711	35		120323
1995	83458	13183	14120	0	110761	10144	692	34		121631
1996	84144	13599	14120	0	111863	10368	673	33		122937
1997	86139	14015	14120	0	114274	10784	665	31		125754
1998	87905	14431	14120	0	116456	11451	593	30		128530
1999	90383	14847	14120	0	119350	11533	574	30		131487
2000	90196	15263	16789	5120	127368	11573	599	29		139569
2001	91968	15679	17536	5120	130304	11560	600	28		142492
2002	91945	16096	21296	5120	134457	11567	600	28		146652
2003	93556	16512	21296	5120	136484	11476	613	27		148600
2004	94414	16928	22229	5120	138691	11393	614	27		150725
2005	95302	17344	22229	5120	139995	11586	596	32		152209
2006	95911	17760	23163	5120	141954	11514	588	33		154090
2007	97750	18176	23163	5120	144209	11594	576	33		156411
2008	99847	18592	23163	5120	146721	11577	565	34		158897
2009	102062	19008	23163	5120	149352	11712	557	33		161655
2010	102974	19424	31696	5120	159214	11731	551	32		171529
2011	104536	19752	31696	5120	161105	11981	540	34		173660
2012	106118	19796	31696	5120	162731	11738	542	34		175044
2013	106662	19841	32363	7680	166546	11742	542	34		178863
2014	107012	19885	32783	7680	167360	11704	540	34		179638
2015	108498	19929	33063	7680	169169	11600	535	34		181338

Table 3 (cont'd)

	TAS LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total	
1910	414	0	0	0	414	1616	51	10	2092	
1911	456	4	0	0	460	1705	55	11	2231	
1912	461	8	0	0	469	1657	56	10	2192	
1913	499	12	0	0	511	1726	62	11	2310	
1914	516	16	0	0	532	1721	65	10	2329	
1915	534	20	0	0	554	1715	69	10	2348	
1916	556	24	0	0	580	1724	71	10	2385	
1917	601	28	0	0	629	1800	72	10	2512	
1918	621	32	0	0	653	1795	77	10	2534	
1919	640	36	0	0	676	1790	81	10	2557	
1920	659	40	0	0	699	1785	86	10	2580	
1921	686	44	0	0	730	1799	89	10	2627	
1922	712	48	0	0	760	1810	92	10	2672	
1923	737	52	0	0	789	1817	95	9	2710	
1924	761	56	0	0	818	1821	98	9	2745	
1925	795	60	0	0	855	1845	102	9	2811	
1926	827	64	0	0	892	1866	106	9	2873	
1927	857	68	0	0	926	1878	110	9	2922	
1928	896	72	0	0	968	1909	114	9	3000	
1929	934	76	0	0	1010	1935	118	8	3071	
1930	994	80	0	0	1075	2004	112	7	3198	
1931	1057	84	0	0	1141	2073	106	7	3327	
1932	1121	88	0	0	1209	2141	100	6	3455	
1933	1186	92	0	0	1279	2208	93	5	3585	
1934	1254	96	0	0	1350	2274	86	5	3715	
1935	1323	100	0	0	1424	2339	79	4	3845	
1936	1462	104	0	0	1566	2367	79	4	4016	
1937	1600	108	0	0	1708	2395	79	4	4187	
1938	1764	112	0	0	1877	2346	64	4	4291	
1939	1832	116	0	0	1948	2349	64	4	4365	
1940	1980	120	0	0	2100	2335	63	4	4503	
1941	1980	125	0	0	2104	2325	63	4	4496	
1942	1979	129	0	0	2108	2315	63	4	4490	
1943	2088	133	0	0	2221	2310	59	4	4594	
1944	2197	137	0	0	2334	2305	55	4	4697	
1945	2306	141	0	0	2447	2300	50	4	4801	
1946	2416	145	0	0	2560	2294	46	4	4905	
1947	2525	149	0	0	2673	2289	42	4	5009	
1948	2634	153	0	0	2787	2283	38	4	5113	
1949	2743	157	0	0	2900	2278	34	5	5216	
1950	2852	161	0	0	3013	2272	30	5	5320	
1951	2962	165	0	0	3126	2267	26	5	5424	
1952	3018	169	0	0	3187	2263	28	5	5483	
1953	3074	173	0	0	3247	2259	31	5	5541	
1954	3374	177	0	0	3551	2366	29	5	5951	
1955	3655	181	0	0	3836	2228	30	5	6099	
1956	3817	185	0	0	4001	2207	31	4	6244	
1957	3885	189	0	0	4073	2190	31	4	6298	
1958	4061	192	0	0	4253	2172	27	4	6456	
1959	4237	196	0	0	4433	2155	23	3	6613	
1960	5514	200	0	0	5714	2094	17	2	7827	
1961	6050	203	0	0	6254	2108	16	2	8380	
1962	6610	207	0	0	6817	2081	17	2	8917	
1963	7283	210	0	0	7492	2057	17	2	9569	
1964	7841	212	545	0	8597	2093	16	2	10708	
1965	8588	214	575	0	9377	2098	16	2	11492	
1966	9323	214	554	0	10091	2113	16	2	12221	
1967	10219	213	555	0	10987	2099	17	2	13105	
1968	10837	210	1648	0	12695	2075	18	2	14791	
1969	11571	212	2631	0	14414	2056	17	2	16489	
1970	12525	259	2987	0	15770	2039	17	1	17828	
1971	12106	290	2987	0	15382	1971	10	1	17364	
1972	12571	320	2987	0	15877	1963	8	1	17849	
1973	12912	351	2987	0	16249	1924	7	1	18181	
1974	13374	381	3547	0	17302	1916	7	1	19225	
1975	13842	412	3547	0	17800	1908	7	0	19715	
1976	14224	443	3547	0	18213	1924	6	0	20144	
1977	14569	473	3947	0	18989	1963	6	0	20958	
1978	14712	504	3947	0	19162	1989	7	0	21158	
1979	14335	534	3947	0	18816	1945	5	0	20766	
1980	14946	565	3947	0	19458	1938	6	0	21403	
1981	15544	595	4507	0	20646	1932	7	0	22586	
1982	15954	626	4507	0	21087	1883	6	0	22976	
1983	16815	656	4507	0	21978	1803	5	0	23786	
1984	16630	687	4507	0	21823	1792	5	0	23620	
1985	16920	718	5387	0	23024	1781	5	0	24810	
1986	17231	748	5387	0	23366	1770	5	0	25141	
1987	17684	779	6187	0	24650	1759	4	0	26414	
1988	18318	809	7307	0	26434	1749	4	0	28187	
1989	18668	840	8091	0	27599	1726	4	0	29329	
1990	18783	870	8091	0	27744	1766	3	0	29514	
1991	18820	901	8091	0	27811	1719	3	0	29533	
1992	18856	932	8091	0	27878	1672	3	0	29554	
1993	19081	962	8091	0	28134	1643	3	0	29780	
1994	19307	993	8091	0	28390	1614	3	0	30007	
1995	19515	1023	9771	0	30309	1585	3	0	31896	
1996	19741	1054	9771	0	30565	1556	3	0	32124	
1997	19819	1084	9771	0	30674	1532	3	0	32209	
1998	20019	1115	9771	0	30904	1555	3	0	32462	
1999	20075	1145	9771	0	30992	1575	2	0	32569	
2000	20348	1176	9771	0	31294	1551	2	0	32848	
2001	20406	1207	9771	0	31383	1569	2	0	32954	
2002	20554	1237	9771	0	31561	1569	2	0	33133	
2003	20749	1268	9771	0	31788	1568	2	0	33358	
2004	20687	1298	9771	0	31756	1582	2	0	33340	
2005	20994	1329	9771	0	32093	1615	2	0	33711	
2006	21301	1359	9771	0	32431	1648	2	0	34081	
2007	21450	1390	9771	0	32611	1644	2	0	34257	
2008	21561	1421	9771	0	32752	1647	2	0	34400	
2009	21777	1451	9771	0	32999	1629	2	0	34629	
2010	22056	1482	9771	0	33308	1617	2	0	34926	
2011	22113	1489	9771	0	33373	1693	2	0	35068	
2012	22259	1489	10011	0	33758	1736	2	0	35496	
2013	22352	1444	10533	0	34329	1726	2	0	36057	
2014	22491	1444	10533	0	34468	1712	2	0	36182	
2015	22624	1444	10533	0	34602	1670	2	0	36273	

Table 3 (cont'd)

	NT LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
1920									
1921									
1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	3173	0	0	0	3173	45	9	11	3238
1935	3277	4	0	0	3280	47	9	11	3347
1936	3386	7	0	0	3394	48	9	11	3462
1937	3440	11	0	0	3451	48	9	11	3520
1938	3498	15	0	0	3513	49	10	11	3583
1939	3591	18	0	0	3610	50	10	12	3681
1940	3689	22	0	0	3711	51	10	12	3784
1941	3776	26	0	0	3802	52	10	12	3875
1942	3866	29	0	0	3895	53	10	12	3970
1943	3957	33	0	0	3990	54	10	12	4067
1944	4050	37	0	0	4086	54	11	13	4164
1945	4144	40	0	0	4184	55	11	13	4263
1946	4236	44	0	0	4280	56	11	13	4360
1947	4355	48	0	0	4403	57	11	13	4485
1948	4477	52	0	0	4528	59	11	14	4612
1949	4573	55	0	0	4628	60	12	14	4713
1950	4559	59	0	0	4618	53	13	14	4698
1951	4544	63	0	0	4607	47	14	15	4683
1952	4530	66	0	0	4596	40	16	15	4667
1953	4512	70	0	0	4582	47	18	17	4664
1954	4627	74	0	0	4700	45	20	18	4783
1955	4637	77	0	0	4715	45	21	18	4798
1956	4648	81	0	0	4729	52	21	17	4819
1957	4681	85	0	0	4765	52	23	17	4857
1958	4808	88	0	0	4896	57	24	17	4994
1959	4935	92	0	0	5027	61	26	18	5131
1960	4998	95	0	0	5093	59	27	18	5198
1961	5064	99	0	0	5163	55	45	17	5280
1962	5076	102	0	0	5178	91	41	17	5327
1963	5246	105	0	0	5351	238	38	17	5643
1964	5287	108	0	0	5395	248	41	18	5701
1965	5380	110	0	0	5491	266	42	17	5816
1966	5645	112	0	0	5757	292	45	17	6112
1967	6077	113	0	0	6190	262	49	18	6519
1968	6679	113	0	0	6792	309	46	17	7164
1969	7710	115	0	0	7825	297	46	17	8185
1970	8651	127	0	0	8779	313	47	16	9154
1971	9650	190	0	0	9840	205	51	14	10110
1972	10074	254	0	0	10328	270	51	14	10663
1973	10572	317	0	0	10888	270	66	14	11238
1974	10710	380	0	0	11090	260	72	13	11434
1975	10849	443	0	0	11292	250	77	13	11631
1976	11463	506	0	0	11969	272	85	11	12338
1977	11558	569	0	0	12127	281	90	10	12508
1978	11654	632	0	0	12286	289	95	10	12679
1979	13147	695	0	0	13842	633	76	9	14560
1980	13166	758	0	0	13923	631	76	9	14639
1981	13184	821	0	0	14005	628	75	9	14717
1982	12873	884	0	0	13757	616	73	9	14455
1983	12482	947	0	0	13429	808	73	7	14316
1984	12499	1010	0	0	13509	804	72	7	14392
1985	12927	1073	0	0	14000	825	71	6	14902
1986	13357	1136	0	0	14493	845	69	6	15413
1987	13293	1199	0	0	14492	807	71	6	15377
1988	13438	1262	0	0	14700	857	67	6	15630
1989	13534	1325	0	0	14859	876	68	6	15809
1990	13602	1388	0	0	14990	869	67	6	15932
1991	13756	1451	0	0	15208	916	71	5	16200
1992	13911	1514	0	0	15426	963	75	4	16467
1993	14435	1577	0	0	16013	978	70	4	17064
1994	14534	1640	0	0	16174	946	68	4	17193
1995	14633	1703	0	0	16336	914	67	4	17321
1996	14732	1766	0	0	16498	883	65	4	17451
1997	15104	1829	0	0	16933	898	65	4	17901
1998	15351	1893	0	0	17244	1002	65	5	18316
1999	15384	1956	0	0	17339	963	66	5	18373
2000	15416	2019	0	0	17435	925	66	5	18431
2001	15631	2082	0	0	17712	912	66	5	18696
2002	15809	2145	0	0	17953	915	67	5	18939
2003	15967	2208	0	0	18175	909	67	5	19155
2004	15780	2271	0	0	18051	925	67	5	19049
2005	15902	2334	0	0	18235	917	68	5	19225
2006	16023	2397	0	0	18420	908	68	5	19401
2007	16146	2460	0	0	18606	899	68	5	19578
2008	16336	2523	0	0	18859	885	67	5	19817
2009	16388	2586	0	0	18974	889	67	5	19935
2010	16430	2649	0	0	19079	884	66	5	20035
2011	17074	2657	0	0	19730	878	66	5	20680
2012	17027	2660	0	0	19686	884	68	5	20643
2013	17162	2660	0	0	19822	885	68	5	20780
2014	17142	2660	0	0	19802	882	68	5	20756
2015	17191	2661	0	0	19852	882	68	5	20807

Table 3 (cont'd)

	ACT LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs	LKEs
	Paved undiv	Paved div	Paved FW	Paved Tunnel	Paved Total	gravel	formed	other	total
1910									
1911									
1912									
1913									
1914									
1915									
1916									
1917									
1918									
1919									
1920									
1921									
1922									
1923									
1924									
1925									
1926									
1927									
1928									
1929									
1930									
1931									
1932									
1933									
1934	223	99	0	0	322	19	3	0	345
1935	235	123	0	0	358	21	3	0	383
1936	248	146	0	0	395	22	4	0	420
1937	261	170	0	0	431	23	4	0	458
1938	274	194	0	0	467	25	4	0	496
1939	286	217	0	0	503	26	4	0	534
1940	299	241	0	0	540	27	5	0	572
1941	312	264	0	0	576	29	5	0	609
1942	324	288	0	0	612	30	5	0	647
1943	337	312	0	0	649	31	5	0	685
1944	350	335	0	0	685	32	5	0	723
1945	363	359	0	0	721	34	6	0	761
1946	375	382	0	0	758	35	6	0	799
1947	388	406	0	0	794	36	6	0	836
1948	401	429	0	0	830	38	6	0	874
1949	413	453	0	0	866	39	7	0	912
1950	411	477	0	0	887	39	7	0	933
1951	408	500	0	0	908	39	7	0	953
1952	424	524	0	0	948	45	7	0	1000
1953	440	547	0	0	988	52	7	0	1046
1954	457	571	0	0	1027	54	7	0	1088
1955	470	594	0	0	1064	56	7	0	1127
1956	531	618	0	0	1149	51	7	0	1207
1957	577	641	0	0	1218	61	6	0	1284
1958	748	664	0	0	1412	45	7	0	1463
1959	919	687	0	0	1605	30	7	0	1642
1960	899	709	0	0	1609	27	6	0	1642
1961	951	731	0	0	1682	46	4	0	1733
1962	984	752	0	0	1736	57	3	0	1796
1963	1036	772	0	0	1807	57	3	0	1867
1964	1120	789	0	0	1908	57	3	0	1968
1965	1233	803	0	0	2036	60	3	0	2098
1966	1310	813	0	0	2123	74	3	0	2200
1967	1471	815	0	0	2287	72	3	0	2362
1968	1600	811	687	0	3098	69	3	0	3169
1969	1713	828	692	0	3233	78	1	0	3312
1970	1760	978	933	0	3671	80	1	0	3752
1971	1935	1045	933	0	3913	79	1	0	3993
1972	2149	1111	933	0	4193	78	1	0	4272
1973	2385	1178	3043	0	6605	77	1	0	6683
1974	2530	1244	3043	0	6817	76	1	0	6894
1975	2676	1311	3043	0	7030	75	1	0	7106
1976	2830	1377	3043	0	7250	74	1	0	7325
1977	3145	1444	3043	480	8112	72	1	0	8185
1978	3353	1510	3043	480	8386	70	1	0	8457
1979	3409	1577	4863	480	10328	68	1	0	10397
1980	3478	1643	4863	480	10464	65	1	0	10530
1981	3587	1710	4863	480	10640	51	1	0	10691
1982	3697	1776	4863	480	10816	36	0	0	10852
1983	3807	1843	4863	480	10992	21	0	0	11013
1984	3958	1909	4863	480	11211	19	0	0	11230
1985	4179	1976	4863	480	11498	27	0	0	11525
1986	4400	2042	4863	480	11785	34	0	0	11819
1987	4580	2109	4863	480	12031	34	0	0	12065
1988	4571	2175	4863	480	12090	34	0	0	12124
1989	4563	2242	4863	480	12148	34	0	0	12182
1990	4555	2309	4863	480	12206	34	0	0	12240
1991	4480	2375	4863	480	12198	28	0	0	12226
1992	4405	2442	4863	480	12189	22	0	0	12211
1993	4330	2508	4863	480	12181	16	0	0	12197
1994	4366	2575	4863	480	12283	17	0	0	12300
1995	4401	2641	4863	480	12385	17	0	0	12403
1996	4437	2708	4863	480	12487	18	0	0	12506
1997	4521	2774	4863	480	12638	27	0	0	12664
1998	4575	2841	4863	480	12758	26	0	0	12784
1999	4570	2907	4863	480	12820	27	0	0	12847
2000	4568	2974	5609	480	13631	27	0	0	13658
2001	4640	3040	5609	480	13769	27	0	0	13796
2002	4642	3107	5609	480	13838	26	0	0	13863
2003	4661	3173	5609	480	13924	26	0	0	13949
2004	4681	3240	5609	480	14010	26	0	0	14036
2005	4875	3306	5609	480	14270	27	0	0	14297
2006	5068	3373	5609	480	14530	28	0	0	14558
2007	5262	3439	5609	480	14791	29	0	0	14820
2008	5522	3506	5609	480	15117	30	0	0	15147
2009	5783	3572	5609	480	15444	30	0	0	15474
2010	6132	3639	7159	480	17410	19	0	0	17429
2011	6121	3639	7159	480	17398	21	0	0	17419
2012	6119	3639	7159	480	17396	21	0	0	17417
2013	6127	3639	7159	480	17405	20	0	0	17425
2014	6128	3639	7159	480	17405	20	0	0	17425
2015	6170	3639	7159	480	17447	20	0	0	17467



Table 3 (cont'd)

	AUSTRALIA									
	LKEs Paved undiv	LKEs Paved div	LKEs Paved FW	LKEs Paved Tunnel	LKEs Paved Total	LKEs gravel	LKEs formed	LKEs other	LKEs total	LKEs total
1910	13020	2139	0	0	15158	13724	1111	628	628	30621
1911	13409	2204	0	0	15612	13897	1126	638	638	31274
1912	13928	2291	0	0	16219	14417	1194	675	675	32504
1913	14549	2395	0	0	16944	15200	1272	714	714	34130
1914	15164	2497	0	0	17661	15843	1350	728	728	35582
1915	15972	2632	0	0	18604	16903	1429	741	741	37678
1916	16691	2752	0	0	19443	17639	1524	752	752	39359
1917	17387	2869	0	0	20256	18227	1581	751	751	40815
1918	17939	2962	0	0	20901	18475	1641	751	751	41768
1919	18687	3088	0	0	21775	18994	1698	763	763	43230
1920	19459	3217	0	0	22676	19516	1736	766	766	44694
1921	20212	3344	0	0	23556	20012	1758	779	779	46104
1922	21526	3563	0	0	25090	20551	1857	786	786	48283
1923	22852	3785	0	0	26637	21081	1955	793	793	50466
1924	24191	4010	0	0	28201	21605	2053	800	800	52658
1925	25561	4240	0	0	29801	22163	2154	808	808	54925
1926	26944	4472	0	0	31416	22714	2255	815	815	57200
1927	28337	4706	0	0	33043	23249	2354	822	822	59468
1928	29760	4946	0	0	34705	23815	2455	829	829	61805
1929	31195	5187	0	0	36382	24371	2555	837	837	64145
1930	32686	5439	0	0	38125	25003	2635	843	843	66605
1931	34194	5693	0	0	39888	25632	2714	849	849	69082
1932	35720	5951	0	0	41672	26258	2793	855	855	71577
1933	37264	6212	0	0	43476	26882	2870	861	861	74089
1934	42863	7151	0	0	50014	26808	2948	868	868	80637
1935	47326	7878	0	0	55204	27473	3001	868	868	86546
1936	51867	8599	0	0	60466	28102	3061	869	869	92498
1937	57573	9313	0	0	66886	28743	3140	844	844	99613
1938	66780	10251	0	0	77031	29472	3204	817	817	110524
1939	73482	11178	0	0	84660	30366	3294	803	803	119123
1940	77400	11680	0	0	89080	31168	3337	797	797	124382
1941	79499	12181	0	0	91679	30934	3461	791	791	126866
1942	81638	12678	0	0	94316	30818	3575	785	785	129495
1943	83889	13174	0	0	97062	30706	3686	780	780	132234
1944	86143	13667	0	0	99810	30591	3797	774	774	134973
1945	88401	14157	0	0	102558	30476	3909	769	769	137712
1946	91772	14645	0	0	106416	30561	4012	760	760	141749
1947	95979	15130	0	0	111109	31128	4080	754	754	147071
1948	100192	15612	0	0	115804	31695	4148	749	749	152396
1949	103939	16110	0	0	120049	32515	4180	736	736	157480
1950	107560	16606	0	0	124166	33328	4213	723	723	162430
1951	111448	17098	0	0	128546	34060	4229	708	708	167543
1952	115709	17642	0	0	133350	34755	4280	691	691	173077
1953	122839	18181	0	0	141020	36202	4307	674	674	182203
1954	128454	18714	0	0	147168	37532	4417	629	629	189746
1955	136076	19085	0	0	155161	37940	4359	625	625	198085
1956	151631	20359	0	0	171990	38391	4450	605	605	215436
1957	167136	21603	0	0	188739	39612	4205	602	602	231558
1958	179494	22257	586	0	202337	40755	4208	581	581	247881
1959	191597	22893	2185	0	216674	41525	4279	556	556	263035
1960	206243	23505	2185	0	231934	42087	4340	535	535	278896
1961	225001	24340	1804	0	251146	42576	4441	516	516	298679
1962	240482	25126	2995	0	268603	42147	4471	508	508	315729
1963	258151	25846	5220	0	289218	42016	4478	488	488	336200
1964	275855	26486	5624	0	307965	42048	4511	475	475	354999
1965	295102	27005	6515	0	328622	41998	4560	460	460	375640
1966	312911	27344	12980	0	353234	41863	4543	453	453	400093
1967	326659	26970	15929	0	369558	41720	4525	454	454	416257
1968	348519	27050	19736	0	395304	41282	4510	430	430	441527
1969	370080	27782	29692	0	427554	41143	4515	414	414	473626
1970	385897	27761	29311	0	442969	41308	4456	409	409	489142
1971	400120	29650	41711	0	471481	41269	4432	401	401	517582
1972	415639	31538	44151	0	491327	42042	4275	391	391	538035
1973	429693	33427	48500	0	511620	41759	4348	378	378	558106
1974	440034	35315	57247	0	532596	41929	4332	371	371	579227
1975	450429	37204	57967	0	545600	42099	4315	363	363	592377
1976	460318	39092	65247	2400	567058	42069	4314	348	348	613788
1977	470294	40981	70487	2880	584642	42072	4336	329	329	631378
1978	478357	42870	74447	2880	598554	42190	4260	311	311	645315
1979	486462	44758	88320	2880	622420	43328	4162	295	295	670205
1980	497512	46647	93320	2880	640359	44139	4078	281	281	688857
1981	512208	48535	94040	2880	657664	44510	4031	269	269	706473
1982	521634	50424	99880	2880	674819	44715	4022	256	256	723811
1983	529372	52313	102440	2880	687004	45829	3967	246	246	737047
1984	537686	54201	107800	2880	702567	46531	3907	242	242	753248
1985	546196	56090	123013	2880	728179	47400	3854	235	235	779668
1986	555410	57978	125251	2880	741519	48436	3816	223	223	793995
1987	563010	59867	137144	2880	762901	48568	3744	216	216	815430
1988	570617	61756	140171	2880	775423	49695	3685	210	210	829014
1989	576416	63644	152715	2880	795655	50179	3652	206	206	849693
1990	584100	65533	165275	2880	817787	51569	3569	199	199	873124
1991	590574	67421	167715	2880	828590	52290	3541	194	194	884615
1992	596885	69310	179469	5760	851424	53013	3513	190	190	908140
1993	604863	71199	186909	14720	877691	53947	3465	182	182	935284
1994	613276	73087	200136	14720	901220	54191	3392	179	179	958982
1995	621587	74976	230773	14720	942055	54435	3319	176	176	999986
1996	627855	76864	237866	14720	957306	55267	3250	170	170	1015993
1997	636912	78753	240570	16928	973162	56040	3218	158	158	1032579
1998	642170	80642	248230	16928	987969	56767	3114	153	153	1048003
1999	649269	82530	252318	17288	1001405	56918	3085	151	151	1061559
2000	652270	84419	272161	24328	1033178	57050	3062	153	153	1093442
2001	661014	86307	284603	61445	1093368	57468	2999	151	151	1153987
2002	665083	88196	291985	75109	1120373	57371	2995	151	151	1180889
2003	668338	90085	301420	75109	1134951	57143	3007	149	149	1195250
2004	676973	91973	310967	75109	1155022	57274	2891	152	152	1215339
2005	683870	93862	313329	75109	1166170	57579	2865	153	153	1226766
2006	688918	95750	316319	81829	1182816	57490	2862	153	153	1243321
2007	698970	97639	318903	93349	1208860	57535	2848	147	147	1269390
2008	703206	99528	322471	93349	1218553	57599	2856	145	145	1279154
2009	713358	101416	343759	101029	1259561	57716	2854	141	141	1320272
2010	719223	103305	363455	116389	1302371	57564	2851	142	142	1362929
2011	728642	103318	372948	116389	1321296	57835	2865	143	143	1382139
2012	731384	103654	375775	148549	1359362	57341	2819	141	141	1419663
2013	733666	103508	383404	151109	1371686	56996	2791	140	140	1431613
2014	737415	103723	389368	151109	1381614	56789	2783	139	139	1441325
2015	739539	104221	399555	173189	1416503	56768	2790	139	139	1476201

Table 4 Metro Kilometre Data

	Metropolitan Australia		kms Paved FW	kms Paved Tunnel	kms Paved Total	kms Gravel	kms Formed	kms Other	kms Total
	kms Paved undiv	kms Paved div							
1910	1202	134	0	0	1336	4559	4374	8814	19082
1911	1239	138	0	0	1377	4659	4519	8892	19447
1912	1288	143	0	0	1431	4974	4664	8971	20040
1913	1346	150	0	0	1496	5453	4809	9050	20808
1914	1404	156	0	0	1560	5841	4653	8873	20926
1915	1480	165	0	0	1644	6657	4496	8696	21492
1916	1547	172	0	0	1719	6930	4891	8020	21561
1917	1613	179	0	0	1792	7283	5286	7345	21707
1918	1665	185	0	0	1850	7424	5681	6669	21624
1919	1736	193	0	0	1929	7728	6281	7430	23367
1920	1809	201	0	0	2010	8032	6880	8191	25112
1921	1880	209	0	0	2089	8240	7480	8951	26760
1922	2003	223	0	0	2226	8616	7370	8828	27040
1923	2128	237	0	0	2365	8903	7259	8705	27232
1924	2254	251	0	0	2505	9185	7149	8582	27421
1925	2383	265	0	0	2648	9490	7038	8459	27636
1926	2514	279	0	0	2793	9789	6928	8337	27847
1927	2645	294	0	0	2940	10077	6817	8214	28048
1928	2780	309	0	0	3089	10385	6707	8091	28272
1929	2916	324	0	0	3240	10685	6597	7968	28490
1930	3057	340	0	0	3397	11037	6486	7845	28765
1931	3201	356	0	0	3556	11386	6376	7722	29040
1932	3346	372	0	0	3717	11733	6265	7599	29315
1933	3492	388	0	0	3881	12078	6155	7476	29589
1934	4020	447	0	0	4467	12000	6045	7353	29864
1935	4442	492	0	0	4935	12274	5934	7230	30373
1936	4874	537	0	0	5411	12502	5824	7107	30843
1937	5425	582	0	0	6007	12640	5713	6984	31344
1938	6324	641	0	0	6965	12373	5603	6861	31801
1939	6969	699	0	0	7667	12513	5492	6738	32411
1940	7350	730	0	0	8080	12542	5382	6615	32619
1941	7545	761	0	0	8307	12504	5272	6492	32574
1942	7745	792	0	0	8538	12599	5161	6369	32667
1943	7957	823	0	0	8780	12700	5051	6246	32778
1944	8170	854	0	0	9024	12801	4940	6123	32889
1945	8383	885	0	0	9268	12901	4830	6000	32999
1946	8711	915	0	0	9626	12887	4720	5877	33110
1947	9126	946	0	0	10072	12827	4609	5754	33262
1948	9542	976	0	0	10518	12766	4499	5631	33414
1949	9910	1007	0	0	10917	13117	4388	5508	33931
1950	10266	1038	0	0	11303	13481	4278	5386	34448
1951	10649	1068	0	0	11718	13958	4167	5263	35106
1952	11070	1102	0	0	12172	14388	4057	5140	35757
1953	11787	1136	0	0	12923	14521	3947	5017	36407
1954	12349	1169	0	0	13518	15131	3836	4894	37380
1955	13128	1192	0	0	14320	14322	3726	4771	37138
1956	14684	1271	0	0	15955	14048	3615	4648	38266
1957	16239	1347	0	0	17586	14047	3505	4525	39663
1958	17498	1387	2	0	18887	14096	3395	4402	40780
1959	18731	1424	8	0	20163	14032	3284	4279	41759
1960	20237	1459	8	0	21704	13890	3174	4156	42923
1961	22163	1505	8	0	23676	13083	3063	4033	43855
1962	23767	1545	8	0	25310	12302	2953	3910	44474
1963	25611	1576	8	0	27173	11698	2842	3787	45501
1964	27457	1596	12	0	29043	11021	2732	3664	46460
1965	29491	1597	12	0	31074	10361	2622	3541	47599
1966	31396	1575	30	0	32964	9552	2511	3418	48445
1967	32954	1494	30	0	34421	8692	2401	3295	48809
1968	35357	1411	40	0	36737	7685	2290	3172	49884
1969	37699	1295	56	0	39050	6871	2180	3049	51150
1970	39305	1372	67	0	40766	6971	2144	2975	52855
1971	40903	1450	91	0	42422	7070	2110	2900	54502
1972	42542	1527	91	0	44080	7168	2076	2825	56149
1973	44268	1605	107	0	45821	7267	2042	2751	57881
1974	45952	1682	110	0	47562	7366	2009	2676	59612
1975	47906	1759	110	0	49576	7465	1975	2601	61617
1976	49855	1837	118	1	51590	7563	1941	2527	63621
1977	51876	1914	130	1	53604	7662	1908	2452	65625
1978	53882	1992	135	1	55649	7760	1874	2377	67661
1979	55807	2069	154	1	57695	7858	1840	2303	69696
1980	57746	2146	157	1	59741	7957	1806	2228	71732
1981	59707	2224	157	1	61794	8050	1770	2154	73767
1982	60934	2301	167	1	63107	8143	1734	2079	75063
1983	62170	2378	167	1	64420	8237	1698	2004	76359
1984	63416	2456	176	1	65724	8336	1665	1930	77654
1985	64693	2533	187	1	67025	8439	1631	1855	78950
1986	65975	2611	192	1	68327	8542	1597	1780	80246
1987	67219	2688	215	1	69631	8642	1563	1706	81541
1988	68395	2765	215	1	70935	8742	1530	1631	82837
1989	69556	2843	230	1	72239	8841	1496	1556	84133
1990	70683	2920	278	1	73543	8941	1462	1482	85429
1991	71818	2998	285	1	74849	9039	1428	1407	86724
1992	72906	3075	337	1	76155	9138	1395	1332	88020
1993	74040	3152	340	4	77460	9236	1361	1258	89316
1994	75193	3230	380	4	78764	9337	1327	1183	90611
1995	76323	3307	455	4	80080	9437	1294	1108	91920
1996	77510	3384	472	4	81397	9537	1260	1034	93228
1997	78735	3462	472	5	82711	9639	1226	960	94536
1998	79917	3539	501	5	84027	9739	1192	886	95844
1999	81099	3617	501	5	85342	9839	1159	812	97153
2000	82258	3694	526	7	86658	9939	1125	739	98461
2001	83443	3771	551	14	87974	10039	1091	665	99769
2002	84592	3849	579	20	89290	10139	1058	591	101078
2003	85776	3926	586	20	90606	10239	1024	517	102386
2004	86920	4004	632	20	91922	10339	990	443	103694
2005	88188	4081	637	20	93237	10439	956	369	105002
2006	89454	4158	642	22	94553	10539	923	296	106311
2007	90723	4236	642	26	95869	10639	889	222	107619
2008	92027	4313	642	26	97185	10739	855	148	108927
2009	93292	4390	679	27	98501	10839	822	74	110236
2010	95033	4468	720	32	100253	10939	788	0	111980
2011	96062	4484	743	32	101322	10843	788	0	112952
2012	96594	4491	743	37	101865	10801	787	0	113453
2013	97135	4500	746	37	102417	10766	786	0	113969
2014	97706	4520	750	37	103013	10668	783	0	114464
2015	98423	4558	750	42	103773	10580	767	0	115120

Table 5: Metro Lane Kilometre Data

	Metropolitan Australia								
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunnel	lane-kms Paved Total	lane-kms Gravel	lane-kms Formed	lane-kms Other	lane-kms Total
1910	2404	535	0	0	2939	9119	8747	17627	38432
1911	2478	551	0	0	3029	9319	9038	17785	39170
1912	2576	573	0	0	3148	9947	9328	17942	40366
1913	2692	599	0	0	3291	10906	9619	18099	41915
1914	2808	624	0	0	3432	11681	9306	17745	42164
1915	2959	658	0	0	3617	13313	8992	17391	43314
1916	3094	688	0	0	3783	13861	9782	16040	43466
1917	3226	717	0	0	3943	14567	10573	14689	43772
1918	3330	741	0	0	4071	14847	11363	13338	43619
1919	3471	772	0	0	4243	15455	12562	14860	47120
1920	3617	804	0	0	4421	16064	13761	16381	50627
1921	3759	836	0	0	4595	16479	14960	17903	53937
1922	4006	891	0	0	4897	17232	14739	17657	54525
1923	4256	946	0	0	5202	17806	14518	17411	54937
1924	4508	1002	0	0	5511	18371	14297	17165	55344
1925	4767	1060	0	0	5826	18980	14077	16919	55802
1926	5028	1118	0	0	6146	19578	13856	16673	56252
1927	5291	1177	0	0	6467	20154	13635	16427	56683
1928	5560	1236	0	0	6797	20769	13414	16181	57161
1929	5832	1297	0	0	7129	21371	13193	15935	57628
1930	6115	1360	0	0	7474	22073	12972	15689	58209
1931	6401	1423	0	0	7824	22772	12752	15443	58791
1932	6691	1488	0	0	8179	23466	12531	15198	59373
1933	6985	1553	0	0	8538	24156	12310	14952	59955
1934	8039	1788	0	0	9827	24001	12089	14706	60623
1935	8884	1969	0	0	10854	24548	11868	14460	61730
1936	9747	2150	0	0	11897	25003	11647	14214	62761
1937	10850	2328	0	0	13178	25280	11427	13968	63852
1938	12648	2563	0	0	15211	24745	11206	13722	64884
1939	13938	2794	0	0	16732	25025	10985	13476	66218
1940	14700	2920	0	0	17620	25084	10764	13230	66698
1941	15091	3045	0	0	18136	25008	10543	12984	66671
1942	15490	3170	0	0	18660	25198	10322	12738	66918
1943	15914	3293	0	0	19207	25401	10102	12492	67202
1944	16339	3417	0	0	19756	25602	9881	12247	67485
1945	16766	3539	0	0	20305	25803	9660	12001	67768
1946	17422	3661	0	0	21083	25774	9439	11755	68051
1947	18252	3782	0	0	22034	25654	9218	11509	68416
1948	19084	3903	0	0	22987	25533	8997	11263	68780
1949	19820	4027	0	0	23847	26235	8777	11017	69876
1950	20531	4151	0	0	24682	26962	8556	10771	70971
1951	21299	4274	0	0	25573	27917	8335	10525	72349
1952	22139	4409	0	0	26549	28776	8114	10279	73718
1953	23574	4543	0	0	28118	29041	7893	10033	75086
1954	24699	4676	0	0	29374	30263	7672	9787	77097
1955	26256	4767	0	0	31023	28644	7452	9541	76660
1956	29368	5083	0	0	34451	28096	7231	9296	79073
1957	32478	5390	0	0	37868	28093	7010	9050	82020
1958	34996	5547	13	0	40556	28193	6789	8804	84342
1959	37462	5697	37	0	43196	28065	6568	8558	86387
1960	40473	5835	37	0	46346	27779	6347	8312	88784
1961	44325	6020	37	0	50382	26167	6127	8066	90741
1962	47535	6181	37	0	53753	24603	5906	7820	92082
1963	51221	6306	37	0	57564	23396	5685	7574	94219
1964	54913	6384	57	0	61354	22043	5464	7328	96189
1965	58982	6389	57	0	65428	20723	5243	7082	98477
1966	62792	6301	129	0	69222	19103	5022	6836	100184
1967	65909	5976	149	0	72034	17385	4802	6591	100811
1968	70714	5642	189	0	76546	15369	4581	6345	102840
1969	75398	5180	276	0	80854	13741	4360	6099	105054
1970	78611	5490	344	0	84445	13942	4287	5949	108624
1971	81805	5799	524	0	88129	14140	4220	5800	112289
1972	85083	6109	524	0	91717	14336	4152	5651	115856
1973	88536	6418	605	0	95560	14534	4085	5501	119680
1974	91904	6728	705	0	99338	14732	4017	5352	123439
1975	95812	7038	705	0	103555	14929	3950	5203	127637
1976	99709	7347	741	3	107801	15127	3882	5054	131863
1977	103752	7657	813	4	112226	15323	3815	4904	136268
1978	107765	7966	843	4	116578	15520	3748	4755	140601
1979	111613	8276	986	4	120879	15717	3680	4606	144881
1980	115492	8585	1004	4	125085	15913	3613	4456	149068
1981	119415	8895	1004	4	129317	16099	3541	4307	153264
1982	121868	9204	1076	4	132152	16286	3469	4158	156064
1983	124339	9514	1076	4	134933	16473	3396	4008	158811
1984	126832	9823	1112	4	137771	16672	3329	3859	161632
1985	129386	10133	1168	4	140691	16878	3262	3710	164541
1986	131951	10442	1188	4	143585	17083	3194	3561	167423
1987	134439	10752	1316	4	146511	17283	3127	3411	170332
1988	136791	11062	1326	4	149182	17483	3059	3262	172986
1989	139113	11371	1403	4	151891	17683	2992	3113	175678
1990	141366	11681	1595	4	154645	17883	2924	2963	178415
1991	143635	11990	1637	4	157266	18079	2857	2814	181016
1992	145811	12300	1812	7	159930	18276	2790	2665	183660
1993	148080	12609	1824	18	162531	18473	2722	2516	186242
1994	150386	12919	1984	18	165307	18673	2655	2366	189001
1995	152646	13228	2477	18	168370	18874	2587	2217	192048
1996	155020	13538	2545	18	171121	19075	2520	2068	194784
1997	157471	13847	2545	21	173884	19278	2452	1920	197535
1998	159834	14157	2680	21	176692	19478	2385	1772	200327
1999	162198	14466	2680	21	179365	19678	2317	1625	202986
2000	164516	14776	2805	30	182127	19878	2250	1477	205733
2001	166886	15085	2990	76	185037	20078	2183	1329	208628
2002	169184	15395	3096	93	187768	20278	2115	1182	211343
2003	171551	15705	3124	93	190473	20478	2048	1034	214033
2004	173840	16014	3308	93	193255	20678	1980	887	216800
2005	176376	16324	3330	93	196123	20878	1913	739	219653
2006	178908	16633	3350	102	198993	21079	1845	591	222508
2007	181446	16943	3350	116	201855	21279	1778	444	225355
2008	184054	17252	3350	116	204773	21479	1711	296	228258
2009	186583	17562	3574	126	207845	21679	1643	148	231315
2010	190066	17871	3942	145	212024	21879	1576	1	235478
2011	192124	17938	4034	145	214241	21686	1576	0	237502
2012	193187	17963	4074	185	215409	21601	1575	0	238585
2013	194269	17998	4095	188	216551	21533	1571	0	239655
2014	195411	18080	4133	188	217812	21337	1566	0	240714
2015	196846	18231	4221	216	219514	21160	1534	0	242207

Table 6: Metro Value Equivalent Lane Kilometre Data

	Metropolitan Australia								Total
	VE lane-kms Paved undiv	VE lane-kms Paved div	VE lane-kms Paved FW	VE lane-kms Paved Tunnel	VE lane-kms Paved Total	VE lane-kms Gravel	VE lane-kms Formed	VE lane-kms Other	
1910	2404	2139	0	0	4543	912	87	18	5560
1911	2478	2204	0	0	4682	932	90	18	5722
1912	2576	2291	0	0	4866	995	93	18	5972
1913	2692	2395	0	0	5087	1091	96	18	6292
1914	2808	2497	0	0	5305	1168	93	18	6584
1915	2959	2632	0	0	5591	1331	90	17	7030
1916	3094	2752	0	0	5847	1386	98	16	7347
1917	3226	2869	0	0	6095	1457	106	15	7672
1918	3330	2962	0	0	6292	1485	114	13	7904
1919	3471	3088	0	0	6559	1546	126	15	8245
1920	3617	3217	0	0	6834	1606	138	16	8594
1921	3759	3344	0	0	7103	1648	150	18	8919
1922	4006	3563	0	0	7570	1723	147	18	9458
1923	4256	3785	0	0	8041	1781	145	17	9985
1924	4508	4010	0	0	8518	1837	143	17	10515
1925	4767	4240	0	0	9006	1898	141	17	11062
1926	5028	4472	0	0	9500	1958	139	17	11613
1927	5291	4706	0	0	9997	2015	136	16	12165
1928	5560	4946	0	0	10506	2077	134	16	12733
1929	5832	5187	0	0	11019	2137	132	16	13304
1930	6115	5439	0	0	11554	2207	130	16	13906
1931	6401	5693	0	0	12095	2277	128	15	14515
1932	6691	5951	0	0	12642	2347	125	15	15129
1933	6985	6212	0	0	13197	2416	123	15	15751
1934	8039	7151	0	0	15190	2400	121	15	17726
1935	8884	7878	0	0	16762	2455	119	14	19350
1936	9747	8599	0	0	18346	2500	116	14	20977
1937	10850	9313	0	0	20162	2528	114	14	22819
1938	12648	10251	0	0	22899	2475	112	14	25500
1939	13938	11178	0	0	25115	2503	110	13	27741
1940	14700	11680	0	0	26380	2508	108	13	29010
1941	15091	12181	0	0	27271	2501	105	13	29891
1942	15490	12678	0	0	28169	2520	103	13	30805
1943	15914	13174	0	0	29088	2540	101	12	31741
1944	16339	13666	0	0	30006	2560	99	12	32677
1945	16766	14157	0	0	30923	2580	97	12	33611
1946	17422	14644	0	0	32067	2577	94	12	34750
1947	18252	15129	0	0	33381	2565	92	12	36050
1948	19084	15611	0	0	34695	2553	90	11	37350
1949	19820	16109	0	0	35929	2623	88	11	38651
1950	20531	16604	0	0	37135	2696	86	11	39928
1951	21299	17095	0	0	38394	2792	83	11	41279
1952	22139	17637	0	0	39776	2878	81	10	42745
1953	23574	18173	0	0	41748	2904	79	10	44741
1954	24699	18703	0	0	43402	3026	77	10	46515
1955	26256	19069	0	0	45325	2864	75	10	48273
1956	29368	20332	0	0	49700	2810	72	9	52591
1957	32478	21559	0	0	54037	2809	70	9	56926
1958	34996	22189	616	0	57801	2819	68	9	60697
1959	37462	22788	1736	0	61986	2806	66	9	64866
1960	40473	23342	1736	0	65551	2778	63	8	68401
1961	44325	24079	1736	0	70140	2617	61	8	72826
1962	47535	24723	1736	0	73994	2460	59	8	76521
1963	51221	25223	1736	0	78180	2340	57	8	80584
1964	54913	25536	2669	0	83118	2204	55	7	85385
1965	58982	25558	2669	0	87209	2072	52	7	89341
1966	62792	25204	6029	0	94025	1910	50	7	95992
1967	65909	23904	6963	0	96776	1738	48	7	98569
1968	70714	22568	8829	0	102112	1537	46	6	103701
1969	75398	20721	12889	0	109009	1374	44	6	110433
1970	78611	21960	16063	0	116633	1394	43	6	118076
1971	81805	23198	24463	0	129466	1414	42	6	130928
1972	85083	24436	24463	0	133982	1434	42	6	135463
1973	88536	25674	28252	0	142462	1453	41	6	143961
1974	91904	26912	32919	0	151735	1473	40	5	153254
1975	95812	28150	32919	0	156881	1493	39	5	158419
1976	99709	29388	34599	2400	166096	1513	39	5	167653
1977	103752	30627	37959	2880	175217	1532	38	5	176793
1978	107765	31865	39359	2880	181868	1552	37	5	183462
1979	111613	33103	46032	2880	193628	1572	37	5	195241
1980	115492	34341	46872	2880	199585	1591	36	4	201217
1981	119415	35579	46872	2880	204746	1610	35	4	206395
1982	121868	36817	50232	2880	211797	1629	35	4	213464
1983	124339	38055	50232	2880	215507	1647	34	4	217192
1984	126832	39294	51912	2880	220918	1667	33	4	222622
1985	129386	40532	54525	2880	227323	1688	33	4	229047
1986	131951	41770	55459	2880	232059	1708	32	4	233803
1987	134439	43008	61432	2880	241759	1728	31	3	243522
1988	136791	44246	61899	2880	245815	1748	31	3	247598
1989	139113	45484	65483	2880	252960	1768	30	3	254761
1990	141366	46722	74443	2880	265411	1788	29	3	267231
1991	143635	47960	76403	2880	270878	1808	29	3	272718
1992	145811	49199	84541	5760	285311	1828	28	3	287169
1993	148080	50437	85101	14720	298338	1847	27	3	300215
1994	150386	51675	92568	14720	309349	1867	27	2	311246
1995	152646	52913	115605	14720	335884	1887	26	2	337799
1996	155020	54151	118778	14720	342669	1907	25	2	344604
1997	157471	55389	118778	16928	348566	1928	25	2	350520
1998	159834	56627	125078	16928	358467	1948	24	2	360441
1999	162198	57866	125078	16928	362069	1968	23	2	364062
2000	164516	59104	130921	23968	378508	1988	23	1	380520
2001	166886	60342	139531	60976	427734	2008	22	1	429765
2002	169184	61580	144477	74640	449881	2028	21	1	451931
2003	171551	62818	145784	74640	454793	2048	20	1	456863
2004	173840	64056	154371	74640	466906	2068	20	1	468995
2005	176376	65294	155397	74640	471708	2088	19	1	473815
2006	178908	66533	156331	81360	483131	2108	18	1	485258
2007	181446	67771	156331	92880	498427	2128	18	0	500573
2008	184054	69009	156331	92880	502274	2148	17	0	504439
2009	186583	70247	166803	100560	524193	2168	16	0	526377
2010	190066	71485	183939	115920	561409	2188	16	0	563613
2011	192124	71752	188232	115920	568028	2169	16	0	570212
2012	193187	71853	190099	148080	603218	2160	16	0	605394
2013	194269	71993	191088	150640	607990	2153	16	0	610159
2014	195411	72318	192852	150640	611221	2134	16	0	613371
2015	196846	72924	196959	172720	639449	2116	15	0	641580

Table 7: Sydney Kilometre and Lane-Kilometre Data

	SYDNEY								
	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunne	paved	gravel	formed	other	total
1970	11221	454	37	0	11712	1150	251	243	13357
1971	11575	468	37	0	12080	1156	245	237	13719
1972	11926	482	37	0	12445	1163	239	231	14078
1973	12292	496	40	0	12827	1170	232	225	14454
1974	12657	510	40	0	13206	1176	226	219	14828
1975	13086	523	40	0	13649	1183	220	213	15265
1976	13511	537	40	1	14088	1189	214	207	15698
1977	13932	551	40	1	14523	1196	207	201	16128
1978	14357	565	40	1	14962	1203	201	195	16561
1979	14778	579	40	1	15397	1209	195	189	16990
1980	15195	592	40	1	15828	1216	188	183	17415
1981	15608	606	40	1	16254	1223	182	177	17836
1982	15839	620	40	1	16499	1229	176	170	18074
1983	16067	634	40	1	16741	1236	170	164	18310
1984	16286	648	46	1	16980	1242	163	158	18544
1985	16509	661	46	1	17217	1249	157	152	18775
1986	16730	675	46	1	17451	1256	151	146	19003
1987	16933	689	60	1	17683	1262	145	140	19229
1988	17149	703	60	1	17912	1269	138	134	19453
1989	17351	716	70	1	18138	1275	132	128	19673
1990	17561	730	70	1	18362	1282	126	122	19891
1991	17769	744	70	1	18583	1289	119	116	20107
1992	17921	758	122	1	18802	1295	113	110	20320
1993	18117	772	125	4	19018	1302	107	103	20530
1994	18317	785	125	4	19232	1309	101	97	20738
1995	18496	799	146	4	19446	1315	94	91	20946
1996	18694	813	146	4	19657	1322	88	85	21152
1997	18888	827	146	4	19866	1328	82	79	21355
1998	19081	841	146	4	20072	1335	75	73	21555
1999	19270	854	146	4	20275	1342	69	67	21753
2000	19457	868	146	5	20476	1348	63	61	21948
2001	19636	882	150	7	20674	1355	57	55	22141
2002	19812	896	150	13	20870	1362	50	49	22331
2003	19991	910	150	13	21063	1368	44	43	22518
2004	20127	923	191	13	21254	1375	38	37	22703
2005	20301	937	191	13	21442	1381	31	30	22885
2006	20470	951	191	15	21627	1388	25	24	23064
2007	20636	965	191	18	21810	1395	19	18	23241
2008	20802	979	191	18	21990	1401	13	12	23416
2009	20966	992	191	18	22167	1408	6	6	23587
2010	21222	1006	191	18	22437	1415	0	0	23851
2011	21338	1008	191	18	22555	1400	0	0	23955
2012	21359	1009	191	18	22578	1389	0	0	23967
2013	21531	1011	191	18	22751	1370	0	0	24122
2014	21691	1017	191	18	22917	1348	0	0	24265
2015	21836	1043	191	18	23088	1326	0	0	24414
	SYDNEY								
	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms
	Paved undiv	Paved div	Paved FW	Paved Tunne	paved	gravel	formed	other	total
1970	22442	1818	220	0	24480	2299	503	487	27769
1971	23150	1873	220	0	25243	2313	490	475	28521
1972	23852	1928	220	0	26000	2326	478	463	29266
1973	24583	1983	244	0	26811	2339	465	450	30065
1974	25313	2038	332	0	27684	2352	452	438	30927
1975	26172	2094	332	0	28598	2366	440	426	31829
1976	27022	2149	332	3	29506	2379	427	414	32726
1977	27864	2204	332	3	30404	2392	415	402	33612
1978	28714	2259	332	3	31309	2405	402	390	34506
1979	29556	2314	332	3	32206	2419	390	377	35391
1980	30390	2369	332	3	33095	2432	377	365	36269
1981	31216	2425	332	3	33976	2445	364	353	37138
1982	31677	2480	332	3	34492	2458	352	341	37643
1983	32133	2535	332	3	35004	2472	339	329	38143
1984	32572	2590	356	3	35522	2485	327	317	38650
1985	33018	2645	356	3	36023	2498	314	304	39139
1986	33459	2700	356	3	36519	2511	302	292	39624
1987	33867	2756	412	3	37038	2525	289	280	40131
1988	34297	2811	412	3	37523	2538	276	268	40605
1989	34703	2866	472	3	38044	2551	264	256	41114
1990	35123	2921	472	3	38519	2564	251	243	41578
1991	35538	2976	472	3	38989	2577	239	231	42037
1992	35842	3031	647	7	39526	2591	226	219	42562
1993	36235	3087	659	18	39998	2604	214	207	43022
1994	36634	3142	659	18	40453	2617	201	195	43466
1995	36993	3197	784	18	40992	2630	188	183	43993
1996	37388	3252	784	18	41442	2644	176	170	44432
1997	37777	3307	784	21	41889	2657	163	158	44867
1998	38161	3362	784	21	42329	2670	151	146	45296
1999	38541	3418	784	21	42763	2683	138	134	45719
2000	38914	3473	784	23	43194	2697	126	122	46138
2001	39271	3528	807	36	43642	2710	113	110	46575
2002	39624	3583	807	52	44066	2723	101	97	46987
2003	39982	3638	807	52	44480	2736	88	85	47389
2004	40254	3693	971	52	44970	2750	75	73	47868
2005	40602	3749	971	52	45374	2763	63	61	48260
2006	40941	3804	971	61	45776	2776	50	49	48651
2007	41271	3859	971	75	46176	2789	38	37	49040
2008	41604	3914	971	75	46564	2803	25	24	49416
2009	41931	3969	971	75	46947	2816	13	12	49787
2010	42443	4024	1029	75	47572	2829	0	0	50401
2011	42676	4031	1029	75	47812	2800	0	0	50612
2012	42719	4038	1053	75	47884	2778	0	0	50662
2013	43062	4044	1053	75	48235	2740	0	0	50975
2014	43382	4067	1053	75	48577	2697	0	0	51273
2015	43671	4174	1053	75	48973	2652	0	0	51624

Table 8: Melbourne Kilometre and Lane-Kilometre Data

	MELBOURNE								
	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunne	paved	gravel	formed	other	total
1970	10988	426	7	0	11421	3367	543	1008	16340
1971	11467	433	21	0	11921	3331	530	983	16765
1972	11955	440	21	0	12415	3295	516	958	17184
1973	12463	447	21	0	12930	3258	503	933	17624
1974	12965	454	21	0	13440	3222	489	908	18059
1975	13545	461	21	0	14027	3186	476	882	18570
1976	14112	468	27	0	14607	3149	462	857	19076
1977	14680	475	27	0	15181	3113	448	832	19575
1978	15250	482	27	0	15758	3077	435	807	20077
1979	15801	489	40	0	16329	3040	421	782	20572
1980	16358	496	40	0	16894	3004	408	756	21062
1981	16909	503	40	0	17452	2968	394	731	21545
1982	17239	510	40	0	17789	2931	381	706	21807
1983	17565	517	40	0	18122	2895	367	681	22065
1984	17887	524	40	0	18451	2859	353	656	22319
1985	18205	531	40	0	18776	2823	340	630	22568
1986	18519	538	40	0	19097	2786	326	605	22814
1987	18820	545	49	0	19413	2750	313	580	23056
1988	19125	552	49	0	19726	2714	299	555	23294
1989	19427	559	49	0	20035	2677	285	530	23527
1990	19725	566	49	0	20340	2641	272	504	23757
1991	20019	573	49	0	20641	2605	258	479	23983
1992	20308	580	49	0	20937	2568	245	454	24204
1993	20594	587	49	0	21230	2532	231	429	24422
1994	20876	594	49	0	21519	2496	218	404	24635
1995	21119	601	87	0	21807	2459	204	378	24848
1996	21396	608	87	0	22091	2423	190	353	25057
1997	21669	615	87	0	22371	2387	177	328	25262
1998	21922	622	103	0	22646	2350	163	303	25463
1999	22186	629	103	0	22918	2314	150	278	25660
2000	22447	636	103	0	23186	2278	136	252	25852
2001	22682	643	120	5	23450	2241	122	227	26041
2002	22934	650	120	5	23709	2205	109	202	26225
2003	23183	657	120	5	23965	2169	95	177	26406
2004	23427	664	120	5	24216	2133	82	152	26582
2005	23668	671	120	5	24464	2096	68	126	26755
2006	23904	678	120	5	24707	2060	55	101	26923
2007	24137	685	120	5	24946	2024	41	76	27087
2008	24365	692	120	5	25182	1987	27	51	27247
2009	24550	699	157	7	25413	1951	14	26	27403
2010	24880	706	157	7	25750	1915	0	0	27665
2011	25384	723	157	7	26271	1936	0	0	28207
2012	25569	729	157	7	26462	1972	0	0	28434
2013	25646	735	157	7	26545	2003	0	0	28549
2014	25731	751	157	7	26645	2013	0	0	28659
2015	25910	762	157	7	26837	2007	0	0	28844
	MELBOURNE								
	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms
	Paved undiv	Paved div	Paved FW	Paved Tunne	paved	gravel	formed	other	total
1970	21977	1702	28	0	23707	6734	1087	2017	33545
1971	22934	1730	168	0	24832	6662	1060	1966	34521
1972	23909	1758	168	0	25836	6589	1033	1916	35373
1973	24925	1787	168	0	26880	6517	1005	1866	36268
1974	25931	1815	168	0	27913	6444	978	1815	37151
1975	27090	1843	168	0	29101	6371	951	1765	38188
1976	28225	1871	192	0	30287	6299	924	1714	39224
1977	29359	1899	192	0	31450	6226	897	1664	40237
1978	30499	1927	192	0	32618	6153	870	1614	41255
1979	31601	1955	296	0	33852	6081	842	1563	42338
1980	32716	1983	296	0	34995	6008	815	1513	43331
1981	33819	2011	296	0	36125	5936	788	1462	44311
1982	34479	2039	296	0	36813	5863	761	1412	44849
1983	35130	2067	296	0	37493	5790	734	1362	45379
1984	35774	2095	296	0	38165	5718	707	1311	45901
1985	36410	2123	296	0	38829	5645	680	1261	46414
1986	37038	2151	296	0	39485	5572	652	1210	46920
1987	37639	2179	368	0	40186	5500	625	1160	47471
1988	38251	2207	368	0	40826	5427	598	1110	47961
1989	38855	2235	368	0	41458	5354	571	1059	48442
1990	39450	2263	368	0	42081	5282	544	1009	48915
1991	40038	2291	368	0	42697	5209	517	958	49381
1992	40617	2319	368	0	43304	5137	489	908	49838
1993	41188	2347	368	0	43903	5064	462	858	50287
1994	41752	2375	368	0	44495	4991	435	807	50728
1995	42238	2403	672	0	45313	4919	408	757	51396
1996	42792	2431	672	0	45895	4846	381	706	51828
1997	43338	2459	672	0	46469	4773	354	656	52252
1998	43843	2487	768	0	47099	4701	326	606	52731
1999	44373	2515	768	0	47656	4628	299	555	53139
2000	44894	2543	768	0	48206	4556	272	505	53538
2001	45364	2571	914	30	48879	4483	245	454	54061
2002	45869	2599	914	30	49412	4410	218	404	54444
2003	46366	2627	914	30	49937	4338	191	354	54819
2004	46855	2655	914	30	50454	4265	163	303	55186
2005	47336	2684	914	30	50963	4192	136	253	55545
2006	47809	2712	914	30	51464	4120	109	202	55895
2007	48273	2740	914	30	51957	4047	82	152	56238
2008	48730	2768	914	30	52441	3975	55	102	56572
2009	49100	2796	1138	40	53074	3902	28	51	57054
2010	49760	2824	1138	40	53762	3829	0	1	57592
2011	50768	2892	1138	40	54838	3871	0	0	58709
2012	51138	2916	1138	40	55232	3944	1	0	59177
2013	51292	2940	1138	40	55410	4006	1	0	59417
2014	51461	3002	1138	40	55642	4026	1	0	59668
2015	51821	3050	1138	40	56049	4014	0	0	60063

Table 9: Brisbane Kilometre and Lane-Kilometre Data

	BRISBANE									
	kms	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	paved	gravel	formed	other		total
1970	3799	57	0	0	3857	244	720	688		5508
1971	4032	82	10	0	4124	333	721	671		5850
1972	4285	107	10	0	4402	423	723	654		6201
1973	4557	132	10	0	4700	512	725	636		6573
1974	4841	157	10	0	5008	601	727	619		6955
1975	5167	182	10	0	5360	691	728	602		7381
1976	5507	207	10	0	5724	780	730	585		7819
1977	5846	232	22	0	6101	869	732	568		8269
1978	6215	257	22	0	6494	959	733	550		8737
1979	6596	282	22	0	6900	1048	735	533		9217
1980	6986	307	25	0	7319	1137	737	516		9709
1981	7393	332	25	0	7750	1227	738	499		10214
1982	7704	358	28	0	8089	1316	740	482		10627
1983	8026	383	28	0	8437	1406	742	464		11049
1984	8357	408	28	0	8792	1495	743	447		11478
1985	8689	433	34	0	9156	1584	745	430		11915
1986	9036	458	34	0	9527	1674	747	413		12361
1987	9390	483	34	0	9907	1763	749	396		12814
1988	9753	508	34	0	10295	1852	750	378		13276
1989	10124	533	34	0	10690	1942	752	361		13745
1990	10454	558	82	0	11094	2031	754	344		14223
1991	10841	583	82	0	11506	2120	755	327		14709
1992	11236	608	82	0	11926	2210	757	310		15202
1993	11639	633	82	0	12354	2299	759	292		15704
1994	12024	658	108	0	12790	2389	760	275		16214
1995	12439	683	115	0	13237	2478	762	258		16735
1996	12851	708	132	0	13691	2567	764	241		17263
1997	13289	733	132	0	14154	2657	766	224		17800
1998	13735	758	132	0	14625	2746	767	206		18344
1999	14189	783	132	0	15104	2835	769	189		18897
2000	14638	808	145	0	15591	2925	771	172		19458
2001	15108	833	145	0	16086	3014	772	155		20028
2002	15581	858	150	1	16590	3103	774	138		20605
2003	16061	883	157	1	17102	3193	776	120		21190
2004	16556	908	157	1	17621	3282	777	103		21784
2005	17058	933	157	1	18149	3371	779	86		22386
2006	17569	958	157	1	18685	3461	781	69		22996
2007	18089	983	157	1	19230	3550	783	52		23614
2008	18616	1008	157	1	19782	3640	784	34		24240
2009	19152	1033	157	1	20342	3729	786	17		24874
2010	19792	1058	157	6	21013	3818	788	0		25619
2011	19852	1058	157	6	21073	3818	788	0		25679
2012	19913	1053	157	11	21133	3819	787	0		25739
2013	19980	1053	157	11	21201	3813	785	0		25799
2014	20039	1053	157	11	21259	3807	782	0		25849
2015	20128	1048	157	15	21349	3784	767	0		25899
	BRISBANE									
	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms
	Paved undiv	Paved div	Paved FW	Paved Tunnel	paved	gravel	formed	other		total
1970	7599	229	0	0	7828	488	1440	1376		11131
1971	8064	329	40	0	8433	667	1443	1342		11884
1972	8569	429	40	0	9038	845	1446	1307		12637
1973	9114	529	40	0	9684	1024	1450	1273		13430
1974	9681	629	40	0	10350	1203	1453	1238		14245
1975	10335	729	40	0	11104	1381	1456	1204		15146
1976	11013	829	40	0	11883	1560	1460	1170		16072
1977	11693	930	112	0	12735	1739	1463	1135		17072
1978	12430	1030	112	0	13571	1918	1467	1101		18056
1979	13191	1130	112	0	14433	2096	1470	1066		19066
1980	13973	1230	130	0	15333	2275	1473	1032		20113
1981	14785	1330	130	0	16245	2454	1477	998		21173
1982	15408	1430	148	0	16986	2632	1480	963		22062
1983	16052	1530	148	0	17731	2811	1484	929		22954
1984	16713	1630	148	0	18492	2990	1487	894		23863
1985	17378	1730	184	0	19293	3169	1490	860		24811
1986	18071	1830	184	0	20086	3347	1494	826		25752
1987	18780	1931	184	0	20895	3526	1497	791		26709
1988	19506	2031	194	0	21730	3705	1501	757		27692
1989	20247	2131	194	0	22572	3883	1504	722		28682
1990	20909	2231	386	0	23526	4062	1507	688		29783
1991	21683	2331	386	0	24399	4241	1511	654		30805
1992	22472	2431	386	0	25289	4420	1514	619		31842
1993	23278	2531	386	0	26196	4598	1518	585		32896
1994	24049	2631	490	0	27170	4777	1521	550		34018
1995	24877	2731	518	0	28127	4956	1524	516		35123
1996	25703	2831	586	0	29120	5134	1528	482		36264
1997	26578	2932	586	0	30096	5313	1531	447		37387
1998	27470	3032	586	0	31087	5492	1534	413		38527
1999	28378	3132	586	0	32096	5671	1538	378		39682
2000	29276	3232	638	0	33146	5849	1541	344		40881
2001	30216	3332	638	3	34189	6028	1545	310		42071
2002	31162	3432	668	4	35266	6207	1548	275		43296
2003	32121	3532	696	4	36353	6385	1551	241		44531
2004	33111	3632	696	4	37443	6564	1555	206		45768
2005	34117	3732	696	4	38549	6743	1558	172		47022
2006	35139	3832	696	4	39671	6922	1562	138		48292
2007	36177	3933	696	4	40810	7100	1565	103		49578
2008	37232	4033	696	4	41964	7279	1568	69		50881
2009	38303	4133	696	4	43136	7458	1572	34		52200
2010	39584	4233	844	23	44684	7636	1575	0		53896
2011	39704	4233	844	23	44804	7636	1575	0		54016
2012	39825	4212	860	63	44961	7637	1573	0		54171
2013	39960	4212	860	63	45095	7625	1570	0		54291
2014	40077	4212	860	63	45212	7614	1565	0		54391
2015	40256	4193	874	91	45414	7568	1533	0		54515

Table 10: Adelaide Kilometre and Lane-Kilometre Data

	ADELAIDE									
	kms Paved undiv	kms Paved div	kms Paved FW	kms Paved Tunne	kms paved	kms gravel	kms formed	kms other	kms total	
1970	4852	202	0	0	5054	1412	449	880	7795	
1971	5059	203	0	0	5262	1422	438	858	7980	
1972	5263	203	0	0	5467	1432	427	836	8161	
1973	5476	204	0	0	5680	1442	416	814	8352	
1974	5685	205	0	0	5890	1452	404	792	8538	
1975	5929	206	0	0	6135	1462	393	770	8760	
1976	6169	206	0	0	6375	1473	382	748	8978	
1977	6405	207	0	0	6612	1483	371	726	9191	
1978	6641	208	0	0	6848	1493	359	704	9404	
1979	6872	208	0	0	7081	1503	348	682	9613	
1980	7099	209	0	0	7308	1513	337	660	9818	
1981	7322	210	0	0	7532	1523	326	638	10018	
1982	7441	210	0	0	7651	1533	314	616	10114	
1983	7557	211	0	0	7768	1543	303	594	10208	
1984	7670	212	0	0	7882	1553	292	572	10299	
1985	7781	213	0	0	7993	1563	281	550	10387	
1986	7889	213	0	0	8102	1573	270	528	10472	
1987	7994	214	0	0	8208	1583	258	506	10555	
1988	8096	215	0	0	8311	1593	247	484	10634	
1989	8196	215	0	0	8411	1603	236	462	10712	
1990	8292	216	0	0	8509	1613	225	440	10786	
1991	8386	217	0	0	8603	1623	213	418	10857	
1992	8478	218	0	0	8695	1633	202	396	10926	
1993	8566	218	0	0	8785	1643	191	374	10992	
1994	8652	219	0	0	8871	1653	180	352	11056	
1995	8737	220	0	0	8956	1663	168	330	11118	
1996	8819	220	0	0	9039	1673	157	308	11177	
1997	8898	221	0	0	9119	1683	146	286	11234	
1998	8961	222	13	0	9196	1693	135	264	11287	
1999	9034	223	13	0	9270	1703	124	242	11338	
2000	9105	223	13	0	9341	1713	112	220	11387	
2001	9173	224	13	0	9410	1723	101	198	11432	
2002	9230	225	21	0	9476	1733	90	176	11475	
2003	9292	225	21	0	9539	1743	79	154	11515	
2004	9352	226	21	0	9599	1753	67	132	11552	
2005	9403	227	27	0	9657	1763	56	110	11586	
2006	9457	228	27	0	9711	1773	45	88	11618	
2007	9509	228	27	0	9763	1783	34	66	11647	
2008	9557	229	27	0	9813	1793	22	44	11673	
2009	9603	230	27	0	9859	1803	11	22	11696	
2010	9693	230	27	0	9949	1814	0	0	11763	
2011	9744	210	50	0	10003	1797	0	0	11800	
2012	9829	211	50	0	10090	1781	0	0	11871	
2013	9871	213	50	0	10133	1779	0	0	11911	
2014	9893	209	54	0	10157	1773	0	0	11930	
2015	9959	211	54	0	10224	1755	0	0	11979	
	ADELAIDE									
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunne	lane-kms paved	lane-kms gravel	lane-kms formed	lane-kms other	lane-kms total	
1970	9703	808	0	0	10511	2825	898	1759	15994	
1971	10118	811	0	0	10929	2845	876	1715	16365	
1972	10527	814	0	0	11340	2865	854	1671	16730	
1973	10952	816	0	0	11769	2885	831	1627	17112	
1974	11370	819	0	0	12189	2905	809	1583	17486	
1975	11859	822	0	0	12681	2925	786	1539	17931	
1976	12339	825	0	0	13163	2945	764	1495	18367	
1977	12810	828	0	0	13638	2965	741	1451	18795	
1978	13281	831	0	0	14112	2985	719	1407	19223	
1979	13744	833	0	0	14578	3005	696	1363	19643	
1980	14199	836	0	0	15035	3025	674	1319	20053	
1981	14644	839	0	0	15483	3045	651	1275	20455	
1982	14882	842	0	0	15724	3065	629	1231	20650	
1983	15114	845	0	0	15959	3085	606	1187	20838	
1984	15341	848	0	0	16188	3106	584	1143	21021	
1985	15562	850	0	0	16412	3126	562	1100	21199	
1986	15777	853	0	0	16631	3146	539	1056	21371	
1987	15987	856	0	0	16844	3166	517	1012	21537	
1988	16192	859	0	0	17051	3186	494	968	21698	
1989	16391	862	0	0	17253	3206	472	924	21854	
1990	16585	865	0	0	17449	3226	449	880	22004	
1991	16773	867	0	0	17640	3246	427	836	22149	
1992	16956	870	0	0	17826	3266	404	792	22288	
1993	17133	873	0	0	18006	3286	382	748	22421	
1994	17304	876	0	0	18180	3306	359	704	22549	
1995	17473	879	0	0	18352	3326	337	660	22675	
1996	17637	882	0	0	18519	3346	314	616	22795	
1997	17795	885	0	0	18680	3366	292	572	22910	
1998	17922	887	39	0	18848	3386	270	528	23032	
1999	18069	890	39	0	18998	3406	247	484	23135	
2000	18210	893	39	0	19142	3426	225	440	23233	
2001	18346	896	39	0	19281	3447	202	396	23325	
2002	18460	899	55	0	19414	3467	180	352	23412	
2003	18585	902	55	0	19541	3487	157	308	23493	
2004	18704	904	55	0	19664	3507	135	264	23569	
2005	18807	907	77	0	19791	3527	112	220	23650	
2006	18915	910	77	0	19902	3547	90	176	23715	
2007	19017	913	77	0	20007	3567	67	132	23774	
2008	19114	916	77	0	20107	3587	45	88	23827	
2009	19206	919	77	0	20201	3607	22	44	23875	
2010	19385	921	77	0	20384	3627	0	0	24011	
2011	19488	840	169	0	20497	3594	0	0	24091	
2012	19658	846	169	0	20673	3561	0	0	24234	
2013	19741	851	169	0	20761	3557	0	0	24318	
2014	19786	837	198	0	20822	3546	0	0	24367	
2015	19918	843	266	0	21027	3511	0	0	24537	



Table 11: Perth Kilometre and Lane-Kilometre Data

	PERTH									
	kms	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunn	paved	gravel	formed	other		total
1970	6687	156	6	0	6849	502	121	123		7594
1971	6881	180	6	0	7067	520	118	119		7824
1972	7075	203	6	0	7284	538	115	116		8053
1973	7279	227	8	0	7513	555	112	113		8294
1974	7484	250	8	0	7742	573	109	110		8534
1975	7727	274	8	0	8009	591	106	107		8813
1976	7969	297	10	0	8276	609	103	104		9092
1977	8211	321	10	0	8542	626	100	101		9369
1978	8453	344	15	0	8812	644	97	98		9651
1979	8699	368	15	0	9082	662	94	95		9932
1980	8945	391	15	0	9351	679	91	92		10213
1981	9190	415	15	0	9620	697	88	89		10493
1982	9322	438	22	0	9782	715	85	86		10668
1983	9461	462	22	0	9945	733	82	83		10842
1984	9597	486	25	0	10107	750	79	80		11016
1985	9730	509	30	0	10269	768	76	77		11189
1986	9863	533	35	0	10431	786	73	74		11362
1987	10001	556	35	0	10592	804	70	70		11535
1988	10138	580	35	0	10753	821	67	67		11708
1989	10275	603	35	0	10913	839	63	64		11880
1990	10412	627	35	0	11073	857	60	61		12052
1991	10541	650	42	0	11233	874	57	58		12223
1992	10677	674	42	0	11393	892	54	55		12394
1993	10812	697	42	0	11552	910	51	52		12565
1994	10934	721	56	0	11711	928	48	49		12736
1995	11070	744	56	0	11871	945	45	46		12907
1996	11207	768	56	0	12031	963	42	43		13079
1997	11343	792	56	0	12190	981	39	40		13250
1998	11478	815	56	0	12350	998	36	37		13421
1999	11614	839	56	0	12508	1016	33	34		13592
2000	11739	862	64	2	12667	1034	30	31		13762
2001	11870	886	68	2	12825	1052	27	28		13932
2002	11989	909	83	2	12983	1069	24	25		14101
2003	12123	933	83	2	13141	1087	21	21		14270
2004	12252	956	88	2	13298	1105	18	18		14439
2005	12385	980	88	2	13455	1122	15	15		14607
2006	12513	1003	93	2	13611	1140	12	12		14776
2007	12646	1027	93	2	13767	1158	9	9		14943
2008	12778	1051	93	2	13923	1176	6	6		15111
2009	12910	1074	93	2	14079	1193	3	3		15278
2010	13071	1098	125	2	14295	1211	0	0		15506
2011	13306	1115	125	2	14548	1129	0	0		15677
2012	13469	1118	125	2	14713	1062	0	0		15776
2013	13602	1120	125	2	14849	1044	0	0		15892
2014	13802	1123	125	2	15051	991	0	0		16042
2015	13988	1125	125	2	15240	990	0	0		16229
	PERTH									
	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms
	Paved undiv	Paved div	Paved FW	Paved Tunn	paved	gravel	formed	other		total
1970	13373	624	24	0	14021	1005	242	245		15513
1971	13762	718	24	0	14504	1040	236	239		16019
1972	14150	812	24	0	14986	1076	230	233		16524
1973	14557	906	36	0	15500	1111	224	227		17061
1974	14968	1001	36	0	16004	1146	218	221		17589
1975	15455	1095	36	0	16586	1182	212	214		18194
1976	15937	1189	48	0	17174	1217	206	208		18805
1977	16423	1283	48	0	17754	1253	200	202		19408
1978	16906	1377	78	0	18361	1288	194	196		20039
1979	17398	1471	78	0	18948	1324	187	190		20648
1980	17889	1566	78	0	19533	1359	181	184		21257
1981	18379	1660	78	0	20117	1394	175	178		21864
1982	18644	1754	132	0	20530	1430	169	172		22301
1983	18922	1848	132	0	20902	1465	163	165		22696
1984	19193	1942	144	0	21279	1501	157	159		23097
1985	19460	2036	164	0	21660	1536	151	153		23501
1986	19726	2131	184	0	22040	1572	145	147		23904
1987	20001	2225	184	0	22410	1607	139	141		24297
1988	20276	2319	184	0	22779	1642	133	135		24689
1989	20550	2413	184	0	23147	1678	127	129		25080
1990	20823	2507	184	0	23514	1713	121	123		25471
1991	21082	2601	226	0	23909	1749	115	116		25889
1992	21354	2695	226	0	24275	1784	109	110		26278
1993	21625	2790	226	0	24640	1820	103	104		26667
1994	21867	2884	282	0	25033	1855	97	98		27083
1995	22141	2978	282	0	25401	1890	91	92		27474
1996	22414	3072	282	0	25768	1926	85	86		27864
1997	22686	3166	282	0	26134	1961	79	80		28253
1998	22957	3260	282	0	26499	1997	73	74		28642
1999	23228	3355	282	0	26864	2032	67	67		29030
2000	23479	3449	339	6	27273	2068	60	61		29463
2001	23740	3543	355	6	27645	2103	54	55		29857
2002	23979	3637	415	6	28038	2139	48	49		30273
2003	24247	3731	415	6	28400	2174	42	43		30659
2004	24504	3825	435	6	28771	2209	36	37		31054
2005	24771	3920	435	6	29132	2245	30	31		31438
2006	25027	4014	455	6	29502	2280	24	25		31831
2007	25292	4108	455	6	29861	2316	18	18		32213
2008	25556	4202	455	6	30220	2351	12	12		32595
2009	25820	4296	455	6	30578	2387	6	6		32977
2010	26143	4390	583	6	31123	2422	0	0		33545
2011	26613	4461	583	6	31663	2257	0	0		33921
2012	26938	4471	583	6	31999	2124	1	0		34124
2013	27204	4481	593	10	32288	2087	0	0		34375
2014	27604	4492	602	10	32708	1982	0	0		34690
2015	27976	4502	608	10	33095	1980	0	0		35075

Table 12: Hobart Kilometre and Lane-Kilometre Data

	HOBART									
	kms	kms	kms	kms	kms	kms	kms	kms	kms	kms
	Paved undiv	Paved div	Paved FW	Paved Tunne	paved	gravel	formed	other		total
1970	599	15	12	0	626	165	35	22		847
1971	627	16	12	0	655	173	34	21		882
1972	655	17	12	0	684	181	33	20		918
1973	685	18	12	0	715	190	32	19		956
1974	712	19	15	0	746	198	31	18		994
1975	748	20	15	0	783	207	30	18		1037
1976	784	21	15	0	820	215	29	17		1081
1977	821	22	15	0	858	223	29	16		1126
1978	859	23	15	0	897	232	28	15		1172
1979	898	24	15	0	937	240	27	14		1218
1980	937	25	15	0	978	249	26	13		1265
1981	977	26	15	0	1019	257	25	13		1313
1982	1005	27	15	0	1047	265	24	12		1348
1983	1033	29	15	0	1076	274	23	11		1384
1984	1061	30	15	0	1105	282	22	10		1420
1985	1089	31	15	0	1135	290	22	9		1456
1986	1119	32	15	0	1165	299	21	8		1493
1987	1148	33	15	0	1196	307	20	8		1530
1988	1178	34	15	0	1227	316	19	7		1568
1989	1204	35	19	0	1258	324	18	6		1606
1990	1235	36	19	0	1290	332	17	5		1645
1991	1266	37	19	0	1322	341	16	4		1684
1992	1298	38	19	0	1355	349	16	3		1723
1993	1330	39	19	0	1388	358	15	3		1763
1994	1362	40	19	0	1422	366	14	2		1803
1995	1386	41	28	0	1456	374	13	1		1844
1996	1420	42	28	0	1490	383	12	0		1885
1997	1453	43	28	0	1525	391	11	0		1927
1998	1487	44	28	0	1559	400	10	0		1969
1999	1521	45	28	0	1594	408	10	0		2012
2000	1555	46	28	0	1630	416	9	0		2055
2001	1590	48	28	0	1665	425	8	0		2098
2002	1625	49	28	0	1702	433	7	0		2142
2003	1661	50	28	0	1738	442	6	0		2186
2004	1697	51	28	0	1776	450	5	0		2231
2005	1733	52	28	0	1813	458	4	0		2276
2006	1770	53	28	0	1851	467	3	0		2321
2007	1808	54	28	0	1890	475	3	0		2367
2008	1845	55	28	0	1928	484	2	0		2414
2009	1884	56	28	0	1968	492	1	0		2460
2010	1932	57	28	0	2017	500	0	0		2518
2011	1940	57	28	0	2025	496	0	0		2522
2012	1940	57	28	0	2025	496	0	0		2522
2013	1950	55	31	0	2035	491	0	0		2526
2014	1972	55	31	0	2058	467	0	0		2525
2015	1983	55	31	0	2068	449	0	0		2517
	HOBART									
	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms	lane-kms
	Paved undiv	Paved div	Paved FW	Paved Tunne	paved	gravel	formed	other		total
1970	1199	59	52	0	1310	329	69	43		1752
1971	1254	63	52	0	1369	346	67	42		1824
1972	1310	68	52	0	1429	363	66	40		1898
1973	1369	72	52	0	1493	379	64	38		1975
1974	1424	76	64	0	1564	396	62	37		2060
1975	1496	80	64	0	1640	413	60	35		2148
1976	1568	85	64	0	1717	430	59	33		2239
1977	1642	89	64	0	1795	447	57	32		2330
1978	1718	93	64	0	1875	463	55	30		2424
1979	1796	97	64	0	1957	480	54	28		2519
1980	1874	101	64	0	2040	497	52	27		2615
1981	1954	106	64	0	2124	514	50	25		2713
1982	2009	110	64	0	2183	531	48	23		2786
1983	2065	114	64	0	2243	547	47	22		2859
1984	2122	118	64	0	2304	564	45	20		2933
1985	2179	123	64	0	2365	581	43	18		3008
1986	2237	127	64	0	2428	598	41	17		3084
1987	2296	131	64	0	2491	615	40	15		3160
1988	2356	135	64	0	2555	631	38	13		3238
1989	2408	139	81	0	2629	648	36	12		3325
1990	2470	144	81	0	2694	665	35	10		3404
1991	2532	148	81	0	2761	682	33	8		3484
1992	2596	152	81	0	2828	698	31	7		3565
1993	2660	156	81	0	2897	715	29	5		3646
1994	2724	161	81	0	2966	732	28	3		3729
1995	2773	165	117	0	3054	749	26	2		3831
1996	2840	169	117	0	3126	766	24	0		3915
1997	2906	173	117	0	3196	782	22	0		4001
1998	2973	177	117	0	3267	799	21	0		4087
1999	3041	182	117	0	3340	816	19	0		4175
2000	3110	186	117	0	3413	833	17	0		4263
2001	3180	190	117	0	3486	850	16	0		4352
2002	3250	194	117	0	3561	866	14	0		4441
2003	3321	198	117	0	3637	883	12	0		4532
2004	3394	203	117	0	3713	900	10	0		4623
2005	3467	207	117	0	3790	917	9	0		4716
2006	3540	211	117	0	3868	934	7	0		4809
2007	3615	215	117	0	3947	950	5	0		4903
2008	3691	220	117	0	4027	967	3	0		4998
2009	3767	224	117	0	4108	984	2	0		5093
2010	3864	228	117	0	4209	1001	0	0		5210
2011	3880	229	117	0	4226	993	0	0		5218
2012	3880	229	117	0	4226	993	0	0		5218
2013	3899	218	128	0	4245	982	0	0		5227
2014	3944	218	128	0	4290	935	0	0		5225
2015	3965	218	128	0	4311	898	0	0		5210

Table 13: Darwin Kilometre and Lane-Kilometre Data

	DARWIN									
	kms Paved undiv	kms Paved div	kms Paved FW	kms Paved Tunne	kms paved	kms gravel	kms formed	kms other	kms total	
1970	317	2	0	0	319	83	17	11	430	
1971	336	4	0	0	340	87	17	11	455	
1972	355	6	0	0	361	92	16	10	480	
1973	376	8	0	0	384	97	16	10	507	
1974	397	10	0	0	407	101	16	10	534	
1975	422	12	0	0	434	106	15	10	565	
1976	447	15	0	0	462	110	15	9	596	
1977	473	17	0	0	490	115	14	9	628	
1978	501	19	0	0	519	120	14	9	661	
1979	529	21	0	0	550	124	13	9	696	
1980	558	23	0	0	581	129	13	8	731	
1981	588	25	0	0	613	133	13	8	767	
1982	611	27	0	0	638	138	12	8	795	
1983	634	29	0	0	663	143	12	7	825	
1984	658	31	0	0	689	147	11	7	855	
1985	682	33	0	0	716	152	11	7	885	
1986	707	35	0	0	743	156	10	7	916	
1987	733	37	0	0	770	161	10	6	948	
1988	759	39	0	0	798	166	10	6	980	
1989	786	42	0	0	827	170	9	6	1012	
1990	813	44	0	0	856	175	9	5	1045	
1991	840	46	0	0	886	179	8	5	1079	
1992	868	48	0	0	916	184	8	5	1113	
1993	897	50	0	0	947	189	7	5	1148	
1994	926	52	0	0	978	193	7	4	1183	
1995	956	54	0	0	1010	198	6	4	1219	
1996	987	56	0	0	1043	203	6	4	1255	
1997	1018	58	0	0	1076	207	6	4	1292	
1998	1049	60	0	0	1110	212	5	3	1330	
1999	1082	62	0	0	1144	216	5	3	1368	
2000	1114	64	0	0	1179	221	4	3	1407	
2001	1147	67	0	0	1214	226	4	2	1446	
2002	1181	69	0	0	1250	230	3	2	1485	
2003	1215	71	0	0	1286	235	3	2	1526	
2004	1250	73	0	0	1323	239	3	2	1566	
2005	1285	75	0	0	1360	244	2	1	1608	
2006	1321	77	0	0	1398	249	2	1	1649	
2007	1358	79	0	0	1436	253	1	1	1692	
2008	1394	81	0	0	1475	258	1	1	1735	
2009	1432	83	0	0	1515	262	0	0	1778	
2010	1477	85	0	0	1562	267	0	0	1829	
2011	1537	86	0	0	1623	267	0	0	1890	
2012	1555	86	0	0	1640	282	0	0	1922	
2013	1591	86	0	0	1677	267	0	0	1944	
2014	1614	86	0	0	1700	269	0	0	1968	
2015	1635	86	0	0	1720	269	0	0	1990	
	DARWIN									
	lane-kms Paved undiv	lane-kms Paved div	lane-kms Paved FW	lane-kms Paved Tunne	lane-kms paved	lane-kms gravel	lane-kms formed	lane-kms other	lane-kms total	
1970	634	8	0	0	642	165	35	22	864	
1971	671	17	0	0	688	175	34	21	918	
1972	710	25	0	0	735	184	33	21	972	
1973	751	33	0	0	784	193	32	20	1030	
1974	794	42	0	0	836	202	31	20	1089	
1975	843	50	0	0	893	211	30	19	1154	
1976	894	58	0	0	952	221	29	19	1221	
1977	946	67	0	0	1013	230	29	18	1290	
1978	1001	75	0	0	1076	239	28	18	1360	
1979	1058	83	0	0	1141	248	27	17	1433	
1980	1116	91	0	0	1207	258	26	16	1507	
1981	1175	100	0	0	1275	267	25	16	1583	
1982	1221	108	0	0	1329	276	24	15	1645	
1983	1268	116	0	0	1384	285	23	15	1708	
1984	1316	125	0	0	1441	294	22	14	1772	
1985	1365	133	0	0	1498	304	22	14	1837	
1986	1415	141	0	0	1556	313	21	13	1903	
1987	1466	150	0	0	1615	322	20	13	1970	
1988	1518	158	0	0	1676	331	19	12	2038	
1989	1571	166	0	0	1737	341	18	12	2108	
1990	1625	175	0	0	1800	350	17	11	2178	
1991	1681	183	0	0	1864	359	16	10	2249	
1992	1737	191	0	0	1928	368	16	10	2322	
1993	1794	200	0	0	1994	377	15	9	2395	
1994	1853	208	0	0	2061	387	14	9	2470	
1995	1913	216	0	0	2129	396	13	8	2546	
1996	1974	224	0	0	2198	405	12	8	2623	
1997	2036	233	0	0	2269	414	11	7	2701	
1998	2099	241	0	0	2340	423	10	7	2780	
1999	2163	249	0	0	2412	433	10	6	2861	
2000	2228	258	0	0	2486	442	9	5	2942	
2001	2295	266	0	0	2561	451	8	5	3024	
2002	2362	274	0	0	2636	460	7	4	3108	
2003	2430	283	0	0	2713	470	6	4	3193	
2004	2500	291	0	0	2791	479	5	3	3278	
2005	2571	299	0	0	2870	488	4	3	3365	
2006	2642	308	0	0	2950	497	3	2	3453	
2007	2715	316	0	0	3031	506	3	2	3542	
2008	2789	324	0	0	3113	516	2	1	3632	
2009	2864	333	0	0	3196	525	1	1	3723	
2010	2954	341	0	0	3295	534	0	0	3829	
2011	3074	342	0	0	3416	534	0	0	3951	
2012	3109	342	0	0	3451	564	0	0	4016	
2013	3183	342	0	0	3525	535	0	0	4060	
2014	3228	342	0	0	3570	538	0	0	4108	
2015	3270	342	0	0	3612	538	0	0	4150	

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Department of Infrastructure and Regional Development  
Bureau of Infrastructure, Transport and Regional Economics (BITRE)  
GPO Box 501, Canberra ACT 2601, Australia

Phone: (international) +61 2 6274 7210

Fax: (international) +61 2 6274 6855

Email: [bitre@infrastructure.gov.au](mailto:bitre@infrastructure.gov.au)

Website: [www.bitre.gov.au](http://www.bitre.gov.au)