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Statistical
Pocket Book
of Sri Lanka
(Ceylon)
1974



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STATISTICAL
POCKET BOOK
OF THE
REPUBLIC OF
SRI LANKA
(CEYLON)

1974

DEPARTMENT OF
CENSUS AND STATISTIC &
COLOMBO, SRI LANKA

PREFACE

THE first issue of the Statistical Pocket Book appeared in the year 1967. This is the eight issue.

A few new tables have been included in this publication while the other statistical information it contains has been revised and brought up to date.

It is felt that the more important statistical information in this compact hand book will continue to be of interest to the general public, the administrator, the student and the tourist.

Any suggestions for the improvement of this pocket publication will be most welcome.

L. N. PERERA,
Actg. Director of Census and Statistics.

Department of Census and Statistics, P. O. Box 563, Colombo 7, 23rd August, 1974.

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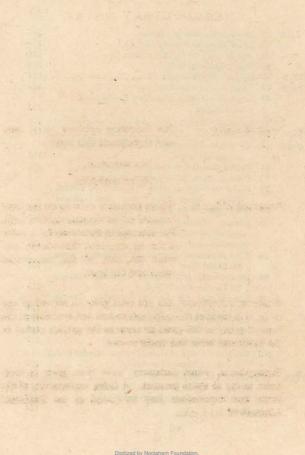
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INTRODUCTORY NOTES

- Symbols employed: The following symbols have been used throughout this book.
 - .. Not available.
 - Nil or negligible.
- Rounding of figures: Where necessary each figure has been rounded off to the nearest final digit.
 For this reason there may be in some tables an apparent discrepancy between the sum of the constituent items and the total.
- Wherever information has not been given in respect of any table, it is because the information was not available at the time of going to the press or because the subject matter of the particular table was under review.
- Explanations, where necessary, have been given in footnotes as far as space permits. A fuller explanation of the terms and expressions may be found in the Statistical Abstract of Sri Lanka.

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Chapter I

GEOGRAPHY

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TABLE 1-AREA BY DISTRICTS

	Total land area including inland waters	Large inland
	Sq. miles	Sq. miles
SRI LANKA	25,332	369'8
Colombo	808-25	16.25
Kalutara	623-75	3.5
Kandy	914	-08
Matale	770*28	-
Nuwara Eliya	474	_
Gallo	652-25	6.0
Matara	481'25	-
Hambantota	1,012'75	11.5
Jaffina	998'65	34.13
Mannar	964	6.5
Vavuniya	1,466'75	35.25
Batticaloa	1,016'65	65-05
Amparai	1,177.6	24.9
Trincomalee	1,048	37-14
Kurunegala	1,844	1.25
Puttalam	1,172-15	22.75
Anuradhapura	2,808-64	56.05
Polonnaruwa	1,331.64	17.45
Badulla	1,089:57	1.5
Moneragala	2,785-32	30-5
Ratnapura	1,250'5	-
Kegello	642	-

Source : Survey Dept.

TABLE 2-PRINCIPAL RIVERS

Rivers	Length (in miles)
Mahaveli Ganga	208
Aruvi Aru	- 102
Kaia Oya	92
Yan Oya	. 88
Kelani Ganga	90
Deduru Oya	88
Maduru Oya	84.7
Walawe Ganga	85*5
Menik Ganga	71
Maha Oya	83
Kirindi Oya	73
Kalu Ganga	80
Kumbukkan-Aru	72
Gin Ganga	70
Mi Oya	68
Gal Oya	67
	4

Source : Survey Dept.

Sales : Every Thin

TABLE 3-PRINCIPAL PEAKS

Peak	Height in feet	District situated in
Pidurutalagala	8,282	Nuwara Eliya
Kirigalpotta	7,837	do.
Totapalakanda	7,733	do
Kudahagala	7,610	do.
Sri Pada (Adam's Peak)	7,341	Ratnapura
Kikilimana	7,342	Nuwara Eliya
Great Western	7,258	do.
Hakgala	7,118	do.
Conical Hill	7,106	do.
Mahakudagala	6,879	do.
One Tree Hill	6,890	do.
Waterfall Point	6,803	do.
Namunukula	6,679	Badulla
Gommolli Kauda	6,674	Ratnapura, Badulla
Knuckles	6,112	Kandy
Kotagala	5,750	Kandy, Nuwara Eliya

Source : Survey Dept.

TABLE 4-ANNUAL RAINFALL AT SELECTED STATIONS

	30-year				(Inches)
Station	average 1931-60	1970	1971	1972	1973
Colombo	94-31	112-21	83:51	82-52	88-41
Jaffna	52-34	52.00	45.61	45:27	41-85
Trincomalce	67'98	73-44	82.81	74'19	66.68
Hambantota	42'34	41.09	35.62	45.00	44-03
Retnapura	153.06	138-99	159-83	148.70	118.44
Anuradhapura	56.98	53-92	67-79	46.82	39.94
Kandy	79.70	77:44	93-16	83:45	57-28
Diyatalawa	68.10	85.16	73:36	61.05	53.96
Nuwara Eliya	85-15	80-35	85-31	84.01	52.00

Source : Dept. of Meteorology.

TABLE 5-MAXIMUM AND MINIMUM TEMPERATURES AT SELECTED STATIONS

	30-	vear		(Degr	ees Fahr	enheis)
Station	ave	rage 1-60	193	,,	100	
Git went to said.	Max.		Max.		197 Max.	
Colombo	86.0	75.0	87.5	75.5	87.5	76.2
Jaffna	86-1	77.4	86.3	77.6	86.9	78:2
Trincomalee	87.8	76-9	88.6	76.8	89-1	77.9
Hambantota	86.3	75.2	86.2	75.6	87-1	76.1
Ratnapura	88.7	73-1	90-7	72.6	90.5	73.3
Anuradhapura	89.0	73.2	89.7	73.4	90.2	74-2
Kandy	83.8	68.0	84.8	67-8	84-8	68.8
Diyatalawa	76.3	60-4	76-5	59.7	77:0	60.8
Nuwara Eliya	68-1	51.3	67.8	52.2	69.5	53.4

Source : Dept. of Meteorology.

Chapter II

POPULATION AND VITAL STATISTICS

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TABLE 6-POPULATION BY SEX

	Рори	lation (Tho	usands)	Density per
Year	Total	Male	Female	Sq. Mile (Number)
Census			7-24	
1871	2,400	1,280	1,120	95
1881	2,760	1,470	1,290	109
1891	3,008	1,593	1,414	119
1901	3,566	1,896	1,670	141
1911	4,106	2,175	1,931	162
1921	4,498	2,381	2,117	178
1931	5,307	2,811	2,495	209
1946	6,657	3,532	3,125	263
1953	8,098	4,269	3,829	320
1963	10,582	5,499	5,083	418
1971	12,711	6,526	6,185	502
1966(1)	11,439	5,945	5,494	452
1967(1)	11,703	6,082	5,621	462
1968(1)	11,992	6,224	5,768	473
1969(1)	12,252	6,367	5,885	484
	12,516	6,503	6,011	494
1970(1)	12,699	6,632	6,130	501
1971(1)	12,055	6,767	6,255	511
1972(1)		0,101	0,255	520
1973(1)	13,180			(320)

Source: Dept. of Census & Statistics, Registrar-General's Dept.

⁽¹⁾ Mid-year estimates.

1.3	TAB	Ţ E	TABLE 7-POPULATION BY AGE AND	TON BY	A GE	AND SEX	×	5	(Thousand
		Census 1963	693	ช	Census 1971(¹)	7(0)		1972(%)	
4	Total	Males	Males Females	Total	Males	Males Females	Total	Males	Female
	10,582	5,499	5,083	12,711	6,497	6,214	13,022	6,767	6,255
***	1,612	816	961	1,689	857	832	2,035	1,030	1,005
	1,447	731	717	1,686	853	833	1,783	889	88
	1,331	189	650	1,623	829	462	1,639	839	800
	1,021	518	504	1,365	687	819	1,260	640	620
	886	44	4	1,242	614	629	1,092	548	24
	744	376	368	933	461	472	918	463	455
	899	353	315	617	367	352	824	436	388
	959	343	310	718	360	358	808	425	383
	471	259	213	586	311	275	581	319	262
	44	247	197	348	288	260	549	302	244
	346	104	152	433	300	197	427	220	100

5-9 10-14 15-19 20-24 20-24 30-34 40-4 45-49 50-54

55-59	268	155	113	359	195	164	332	161	141
60-64	242	139	103	272	152	120	300	57	128
69-69	150	84	65	727	124	102	186	105	30
70-74	103	56	47	163	91	11	128	70	28
75 & over	126	19	89	159	81	78	160	98	74
Age Unspecified	69	36	35	1	1	1	1	1	1

Source: Dept. of Census & Statistics.
Registrar General's Dept.

(1) Based on a 10 per cent sample tabulation,

(9) Mid-year estimates.

TABLE &-POPULATION BY DISTRICTS

1	Census	Census		4	(Thous	ands)
District	1963	1971	1970 (1)	1971 (1)	1972 (1)	1973(1)
SRI LANKA	10,582	12,711	12,516	12,699	12,951	13,180
Colombo	2,207	2,672	2,569	2,670	2,723	2,771
Kalutara	631	732	722	731	746	759
Kandy	1,047	1,187	1,222	1,186	1,210	1,231
Matale	256	316	309	316	322	328
Nuwara Eliya	398	453	456	453	462	470
Galle	641	737	739	737	751	765
Matara	515	588	615	588	599	610
Hambantota	274	341	332	341	347	353
Jaffna	613	704	721	704	718	730
Mannar	60	78	74	78	79	81
Vavuniya	69	96	. 87	95	97	99
Batticaloa	196	258	246	258	263	268
Amparai	212	273	265	272	278	283
Trincomalee	139	192	175	192	196	199
Kurunegala	853	1,028	1,022	1,027	1.048	1,066
Puttalam	303	380	365	379	387	394
Anuradhapur	a 280	389	351	389	397	403
Polonnaruwa	114	164	142	164	167	170
Badulla	522	616	626	616	626	639
Moneragala	132	192	168	191	195	199
Ratnapura	546	662	643	661	674	636
Kegalie	579	652	665	651	664	676

Source: Dept. of Census & Statistics.
Registrar-General's Dept.

⁽¹⁾ Mid-year estimates.

TABLE 9-POPULATION BY RELIGION (4)

	9	1940	4	1953	9	1963	84	1261
	Number '000	Number Percen-	Number Percen-	Percen-		Number Percen-	Number Percen-	Percen-
ALL RELIGIONS	6,657	100.0	8,008	0.001		100.0	12,711	100-0
Buddhists	4,295	4,295 64-5	5,209	5,209 64'3		66.3	8,568	1.19
Hiadus	1,320	19.8	1,611	19.9		18.5	2,239	9.41
Christians	603	1.6	A27	6.8	888	*.8	786	7.7
Muslims	437	9.9	342	8.9	724	4.9	016	1-1
Others	7	. 1	12	1.0	22	1.0	00	1.0

Source : Dept. of Census & Statistics.

(1) Consus years.

	19.	1946	1953	2	1963		1761	
	Number '000'	Vumber Percen-	Number '000	Number Percen-	Number '000	Number Percent	Number Percen-	Percentage
ALL RACES	6,657	0.001	860'8	100.0	10,582	100.0	12,711	100.0
Low-country Sinhalese	2,903	43.6	3,470	42.9	4,470	42.2	5,446	42.8
Kandyan Sinhalese	1,718	26.0	2,147	26.5	3,043	28-8	3,701	1.62
Sri Lanka Tamils	734	0.11	888	10.9	1,165	11:0	1,416	Ξ
Indian Tamils	181	1117	974	12.0	1,123	10.6	1,195	7.6
Sri Lanka Moors	374	2.6	464	5.7	627	5.6	824	6.9
Indian Moors	98	0.2	47	9.0	55	0.2	82	0.5
Burghers and Eurasians	42	9.0	9*	9.0	\$	0.2	1	6.3
Malays	23	5	23	0.3	33	6.3	42	0.3
Orthers	9	9.0	9	0.2	8	0.5	=	2

Source: Dept. of Census & Statistics.

TABLE 11—POPULATION OF SRI LANKA—10 YEARS OF AGE
AND OVER BY LITERACY AND SEX

	Census	1953	Censu.	s 1963	Census.	1971 (¹)
	Number Literate c		Number Literate		Number Literate	Per- centage
	*000		*000		'000	
Total	4,006	69.0	5,789	76.9	7,294	78.1
Males	2,510	80.7	5,385	85.6	4,079	85-2
Females	1,496	55.5	2,404	67:3	3,215	70.7

Source: Dept. of Census & Statistics.

⁽¹⁾ Based on a 10% sample tabulation.

TABLE 12-POPULATION OF PRINCIPAL TOWNS

(Thousands

	Census	Census			
Principal Town	1963	1971(1)	1970(1)	1971(1)1972(1)	1973(1)
Colombo	512	562	583	585	**
Dehiwala-Mt, Lavinia	111	155	128	131	¥#:
Jaffna	95	108	106	108	
Moratuwa	78	96	89	91	7. 3. 3. 3.
Kotte	73	92	85	87	
Kandy	68	94	81	83	• •
Galle	65	73	76	78	
Negombo	47	57	54	55	
Trincomalee	35	42	42	43	
Matara	33	37	38	39	
Anuradhapura	29	35	31	32	
Badulla	27	35	32	33	
Kalutara	25	29	28	29	
Batticaloa	23	37.	26	27	
Matale	26	31	29	30	
Ratnapura	22	29	25	25	
Kurunegala	21	25	26	27	14 " part
Nuwara Eliya	15	16	17	17	
Chilaw	14	18	16	16	
Puttalam	13	18	16	16	
Kegalle	11	13	13	13	
Mannar	9 -	11	10	10	
Vavuniya	7	16	9	0	• •
Hambantota	5	7	6		

Source: Dept. of Census & Statistics.
Registrar-General's Dept.

⁽¹⁾ Mid-year estimates.

TABLE 13—POPULATION BY SECTORS—URBAN AND RURAL AND BY SEX (1)

	Populat	lon '000	Percentag	e of Total
	Urban	Rural	Urban	Rural
1946 Census				1000000
Total	1,023	5,634	15'4	84.6
Male	595	2,937	8.9	44.1
Female	428	2,697	6.4	40.5
1953 Census			The Francis	Mar Xary
Total	1,239	6,859	15'3	84.7
Male	703	3,566	8.7	44.0
Female	536	3,293	6.6	40.7
1963 Census				
Total	2,016	8,566	19.1	80.9
Male	1,091	4,407	10-3	41.7
Female	925	4,158	8'7	39'3
1971 Census				
Total	2,842	9,869	22'4	77.6
Male	1,505	5,021	23'1	76.9
Female	1,337	4,848	21'6	78'4
Maria	The state of the s			2 6

Source : Dept, of Census & Statistics

TABLE 14-EXPECTATION OF LIFE AT BIRTH

				A	(I ears)
	1920-22	1946	1953	1962	1967
Males	32,7	43.9	58.8	61,9	64.8
Females	30,7	41,6	57,5	61.4	66.9

Source : Dept. of Census & Statistics.

⁽¹⁾ The total population in Town Council Areas were included under "rural" in the 1946 and 1953 Censuses and under "urban" in the 1963 and 1971 Censuses. The population in Town Council areas was estimated at 423,660 and 871,005 respectively.

TABLE 15-POPULATION PROJECTIONS FOR SRI LANKA

	11/1							1661		1997
T	I F	T	M	P	T	M	H	TMFTMFTMFTMFTMF	1	×

um 12,714 6,498 6,216 14,230 7,248 6,982 15,765 8,004 7,761 18,797 9,491 9,306 21,704 10,907 10,797

12,714 6,498 6,216 14,154 7,210 6,945 15,282 7,759 7,523 17,180 8,671 8,509 19,244 9,661 9,582 Low

Source : Dept. of Consus & Statistics.

Note. - Three different projections, viz. High, Medium and Low projections based on 3 different assumptions with regard to future fertility combined with a single assumption regarding mortality have been computed up to the year 2001 A.D.

Fertility Assumption:

High projection.—Fertility will decline to 90 per cent of the 1971 levels by the year 1981 and will remain constant thereafter.

Medium projection.—Fertility will decline gradually to 60 per cent of the 1971 level by the year 2001.

Low projection. -- Pertility will decline rapidly to 50 per cent of the 1971 levels by the year 1986 and remain constant, thereafter. Mortality assumption.-Mortality will decline gradually with the expectation of life increasing to 72:2 years for males and 68.5 years for females by the year 2001.

TABLE 16-VITAL STATISTICS

		Per 1	,000 popul	ation	1,000 live	births
Year	Mid-Year popula- tion (1) (2000)	Live Birins	Deaths	Natural Increase	Maternal deaths ur	Deaths of infants inder 1 year of age
1945	6,650	35-9	21.5	14-4	16.5	139.7
1950	7,678	39.7	12.4	27.3	5.6	81.6
1955	8,723	37.3	10-8	26.5	4.1	71'5
1960	9,896	36.6	8.6	28-0	3.0	56'8
1963	10,646	34-1	8-5	25.6	2.4	55.8
1964	10,903	33-2	8.8	24.4	2.8	56.9
1965	11,164	33.1	8.2	24.9	2.4	53.2
1966	11,439	32.3	8.3	24.0	2.2	54.2
1967	11,703	31.6	7.5	24-1	1.7	47-7
1968	11,992	32.0	7.9	24-1	1.8	50-2
1969	12,252	30.4	8.1	22.3	1.5	52.7
1970	12,516	29.4	7.5	21.9	1.3	47.5
1971	12,699	30.1	7.7	22.4	1.2	43-1
1972	12,951	29.7	8.0	21.7	1.2	45.1
1973	13,180	27.8	7.7	20.1	1.2	46.2

Source : Registrar-General's Dept.

Per

⁽¹⁾ Estimated.

TABLE 17—MARITAL STATUS OF THE POPULATION OF SRI LANKA BY AGE AND $SEX(^3)$

				Census 1971	1261	_	(Thousands)
Age Group		Total	Never Married	Married	Widowed	Widowed Divorced	Legally Separated
ALL AGES	Z	6,497-5	4,255*3	2,133-5	93.1	7.9	7.7
	H	6,214.8	3,626.0	2,231-7	333.9	9.11	9-11
Under 15	Σ	2,539-1	2,539-1	1	1	1	ı
	ഥ	2,458-6	2,456.6	2.0	Ĭ	1	i
15-19	M	687-3	683-2	4.0	1	ł	I
	ш,	8-11-8	8.909	8.69	0.5	6-0	4-0
20-24	Z	613.8	529-7	83.2	0.4	0.3	6.3
	114	628.6	334.0	288-7	2.9	1.5	13
25-29	×	461.5	242-7	216-3	1.2	1.0	9.0
	1 4	471.9	115-9	346.8	5.6	9.1	2-0
30-34	M	366-8	93-4	270-3	1.6	0.7	60
70	<u>r-</u>	352.4	38-4	302-6	8.0	1.6	1:7
35–39	M	360-2	49.2	305.5	3.0	1.3	7
	A	357-5	20-1	319-0	15.0	1.7	9/1

(1) From an advanced analysis based on a 10% sample.

Source: Dept. of Census & Statistics.



Chapter III

SOCIAL CONDITIONS

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EMPLOYMENT

TABLE 18—EMPLOYED POPULATION CLASSIFIED BY INDUSTRY (MAJOR DIVISIONS) AND SEX

Census 1971(1)

	W10000 1 100	COMPANY AND A	All the second sections		Marie Property	
			ousands)			
adustry (Major Divisions)	Total	Males	Females	Total	Males	Females
Total employed	3,622-0	2,807-2	814-8	100-0	77-5	22.5
Agriculture, hunting, forestry and fishing	1,824-0	1,319-2	504-7	50-4	36-4	13-9
Mining and quarrying	15-3	13-9	1.4	0.4	0.4	
Manufacturing	347-4	247-1	100-3	9.6	6.8	2.8
Electricity, gas and water	9.4	9.2	0-2	0.3	0.3	
Construction	112-4	111-2	1.2	3-1	3-1	
Wholesale and retail trade and restaurants and hotels	345.4	322-5	22.9	9.5	8-9	0-6
Transport, storage and communication	155-3	151-6	3.7		4-2	0-1
Financing, insurance, real estate and business	26.3	24.4	1.9	0.7	0.7	
Community, social and personal services	488-1	354-4	133-7	13-5	9.8	3-7
Activities not adequately defined	298-3	253-7	44.6	8-2	7-0	1.2

Source: Dept. of Census & Statistics.

¹⁾ From an advanced analysis based on a 10 % sample.

TABLE 19—EMPLOYED POPULATION CLASSIFIED BY OCCUPATION (MAJOR GROUPS) AND SEX(4)

Census 1971

Occupation (Major Group)	Numb Total	Number (Thousands) otal Males Femal	mds)	Number (Thousands) Percentages Total Males Females Total Males Females	Percentages Males Fe	males
Total employed	3,622.0	3,622.0 2,807.2 814.8 100.0	814.8	0.001	77.5	22.5
Professional, technical and related workers	176-3	176-3 103-5	72.8	6-4	2.9	2.0
Administrative and managerial workers	12.3	9.11	0.7	0-3	0.3	1
Clerical and related workers	188.6	167-4	21.2	5.2	9-4	9.0
Sales workers	277-3	259-8	17.6	7.7	7.7	0.5
Service workers	0.961	149.3	46.7	5.4	4.1	13
Agricultural, animal husbandry and forestry workers, fishermen and hunters	1,790-9	1,790-9 1,290-3	9.009	49.4	35.6	13-8
Production and related workers, transport equipment operators and labourers	892.2		760-6 131-6	24.6	21.0	3.6
Workers not classified by occupation	88-2		64.6 23.6	2.5	8:1	0.7

Source: Dept. of Census & Statistics.

⁽⁴⁾ From an advanced analysis based on a 10% sample tabulation.

TABLE 20—NUMBER OF REGISTRANTS FOR EMPLOYMENT
AND BETTER EMPLOYMENT(1)

Category	1969	1970	1971	1072	1973
Technical and					
clerical	85,814	99.103	96,310	89,170	86,341
Skilled	31,147	37,876	42,655	43,234	43,689
Semi-skilled	86,492	96,923	99,520	101,554	107,367
Inskilled	137,833	177,018	198,915	211,464	232,972
Total	341,286	410,920	437,400	445,422	470,360

Source : Dept. of Labour.

TABLE 21—MINIMUM AVERAGE DAILY RATES OF WAGES (Base: 1952=100)

		(A) TO SEC. 1.				
Class of Workers		1969	1970	1971	1972	1973
Workers in agri-						
culture	R	2.72	2.75	2.78	2.91	3.29
	I	138:78	140.31	141.84	148.47	163.07
Workers in trade						
other than agri-	R	4.72	4.85	5.12	5.30	5.83
culture	1	161-64	166-10	176.37	181.48	199.74
Combined rate						
and index	R	2.88	2-91	2.97	3-10	3.49
number	1	141-18	142.65	145.59	151.88	171-24

Source: Dept. of Labour.

R = Wage Rate in Rs. I=Index Number.

⁽¹⁾ These figures are obtained from registers maintained at the Employment Exchanges in the Island. These figures comprise: (i) Unemployed persons seeking employment; (ii) Under-employed persons seeking full-time employment; and (iii) Employed persons seeking better employment.

TABLE 22-COLOMBO CONSUMERS' PRICE INDEX NUMBERS

Group	1968	1969	867	107.1	(Amadi 1972	Arsrages 1073
All items	121-5	130-5	138.2	141.9	150-9	1684
Food	121-2	127.9	136.6	139.1	147.5	36
Ciothing	120-1	130-8	137.3	145.0	163-5	186
Fuel and light	103-2	124.9	136,1	140,8	145.9	164
Nemil Martin	5-101-5	108-4	109.8	8'601	8-601	109
MINCELLATIONILE	133-6	147-1	153.2	159.5	169.5	169

Source : Dept. of Census & Statistics.

TABLE 23-TRADE UNIONS

(Number) 1973	52.2	1,217,740
1972	141	1,220,995
1161	5 6 3	1,267,474
1970	E 0 2	889,712(8)
6961	1284	1,286,012

Source : Dept. of Labour.

Total membership Cancelled (*)
Functioning (*) Registered (1)

⁽⁴⁾ During the year.

ABLE 24-STRIKES, WORKERS INVOLVED AND MAN-DAYS LOST (NUMBER)

Workers Mare-days Workers Strikes twobred lost Strikes molved 232 92,330 839,383 174 G,511 304 89,418 885,683 201 68,009 230 81,014 572,211 175 70,929 164 142,851 4,151,615 132 138,259 197 77,217 988,416 171 65,909 189 63,278 464,165 171 65,909 189 63,278 464,165 146 56,861 340 149,018 1,314,563 234 125,330 187 55,037 298,898 165 56,847 187 55,037 298,898 165 52,832	Workers Mam-days Norkers Mam-days Strikes Inothed fost Strikes Strikes <th></th> <th></th> <th>TOTAL</th> <th></th> <th>T_d</th> <th>PLANTATIONS</th> <th>SNO</th> <th></th> <th>OTHER</th> <th></th>			TOTAL		T _d	PLANTATIONS	SNO		OTHER	
232 92,330 839,883 174 62,511 304 89,418 885,683 201 68,009 230 81,014 572,211 175 70,929 164 142,881 4,151,615 132 138,259 187 77,217 988,416 171 65,909 189 63,278 464,165 146 56,861 340 149,018 1,314,563 254 125,530 157 90,802 513,291 125 50,847 187 55,037 298,898 165 52,832	232 92,330 839,883 174 62,511 359,905 304 89,418 885,683 201 63,009 611,060 230 81,014 572,211 175 70,929 482,239 164 142,831 4,151,615 132 138,259 4,117,264 218 82,542 683,139 185 69,238 403,654 197 77,217 988,416 171 65,909 722,690 189 63,278 464,165 146 56,861 406,150 340 149,018 1,314,563 254 125,330 1,033,310 187 90,802 513,291 125 50,847 273,331 187 50,377 298,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	į.	Strikes	Workers	Man-days lost	Strikes	Workers	Man-days lost	Strikes	Workers I	-
304 89,418 885,683 201 68,009 230 81,014 572,211 175 70,929 164 142,851 4,151,615 132 138,259 218 82,542 683,139 185 69,238 197 77,217 988,416 171 65,909 189 63,278 464,165 146 56,861 340 149,018 1,314,563 254 125,330 157 90,802 513,291 125 50,847 187 55,037 298,898 165 25,832	304 89,418 885,683 201 63,009 611,060 230 81,014 572,211 175 70,929 482,239 164 142,831 4,151,615 132 138,259 4,117,264 218 82,542 683,139 185 69,238 403,654 197 77,217 988,416 171 65,909 722,690 189 63,278 464,165 146 56,801 406,150 340 149,018 1,314,563 254 125,330 1,033,310 187 90,802 513,291 125 50,847 273,331 187 55,037 298,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	896	232	92,330	839,583	174	62,511	359,905	28	29,819	479,67
230 81,014 572,211 175 70,929 164 142,851 4,151,615 132 138,259 218 82,542 683,139 185 69,258 197 77,217 988,416 171 65,909 189 63,278 464,165 146 56,861 340 149,018 1,314,563 254 125,530 157 90,802 513,291 125 50,847 187 55,037 298,898 165 52,832	230 81,014 572,211 175 70,929 482,259 164 142,851 4,151,615 132 138,259 4,117,264 218 82,542 683,139 185 69,258 403,654 197 77,217 988,416 171 65,909 722,690 189 63,278 464,165 146 56,801 406,150 340 149,018 1,314,563 254 125,530 1,033,310 157 90,802 513,291 125 50,847 273,331 187 55,037 298,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	964	300	89,418	885,683	201	600'89	090'119	103	21,409	274,62
164 142,851 4,151,615 132 138,259 218 82,542 683,139 185 69,258 197 77,217 988,416 171 65,909 189 63,278 464,165 146 56,861 340 149,018 1,314,563 254 125,530 157 90,802 513,291 125 50,847 187 55,037 298,898 165 52,832	164 142,851 4,151,615 132 138,259 4,117,264 218 82,542 683,139 185 69,238 403,654 197 77,217 988,416 171 65,909 722,690 189 63,278 464,165 146 56,861 405,659 340 149,018 1,314,563 254 125,530 1,033,310 157 90,802 513,291 125 50,847 273,331 187 55,037 296,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	596	230	81.014	572,211	175	70,929	482,259	55	10,085	
218 82,542 683,139 185 69,238 197 77,217 988,416 171 65,909 189 63,278 464,165 146 56,861 340 149,018 1,314,563 254 125,530 157 90,802 513,291 125 50,847 187 55,037 298,898 165 52,832	218 82,542 683,139 185 69,238 403,654 197 77,217 988,416 171 65,909 722,690 189 63,778 464,165 146 56,861 406,150 157 90,802 513,291 125 50,847 273,331 187 55,037 296,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	996	79	142,851	4,151,615	132	138,259	4,117,264	32	4,592	
197 77,217 988,416 171 65,909 189 63,278 464,165 146 56,861 340 149,018 1,314,563 254 125,530 157 90,802 513,291 125 50,847 187 55,037 298,898 165 32,832	197 77,217 988,416 171 65,909 722,690 189 63,278 464,165 146 56,861 406,150 340 149,018 1,314,563 254 125,530 1,033,310 157 90,802 513,291 125 50,847 273,531 187 55,037 298,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	796	218	82.542	683,139	185	69,258	403,654	33	13,284	
189 63,278 464,165 146 56,861 340 149,018 1,314,563 254 125,530 157 90,802 513,291 125 50,847 187 55,037 298,898 165 52,832	189 63,278 464,165 146 56,861 406,150 340 149,018 1,314,563 254 125,530 1,033,310 157 90,802 513,291 125 50,847 273,531 187 55,037 296,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	896	197	71,217	988,416	171	62,909	722,690	26	11,308	
340 149,018 1,314,563 254 125,530 157 90,802 513,291 125 50,847 187 55,037 298,898 165 52,832	340 149,018 1,314,563 254 125,530 1,033,310 157 90,802 513,291 125 50,847 273,531 187 55,037 296,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	696	189	63,278	464,165	146	198'95	406,150	43	6,317	
157 90,802 513,291 125 50,847 187 55,037 298,898 165 52,832	157 90,802 513,291 125 50,847 273,531 187 55,037 296,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	970	340	149,018	1,314,563	254	125,530	1,033,310	98	23,488	
187 55,037 296,898 165 52,832	187 55,037 298,898 165 52,832 273,717 238 93,656 390,769 215 89,393 360,217	176	157	90,802	513,291	125	50,847	273,531	32	39,955	
400 000 400	238 93,656 390,769 215 89,393 360,217	972	187	55,037	298,898	165	52,832	717,872	22	2,205	
238 93,656 390,769 215 89,393		973	238	93,656	390,769	215	89,393	360,217	23	4,263	30,552

TABLE 25-NUMBER OF INDUSTRIAL ACCIDENTS AND COMPENSATION PAID

1973	15	101,040	35	73,282	2,525	155,749
1972	11	90,582	83	81,573	2,719	169,379
1261 0261	19	25,545	•	68,887	2,890	151,585
1970	13	55,793	53	81,733	3,616	165,145
1969	%	125,957	83 53 47	123,057	3,373	132,100
1968	74	108,029	27	111,162	4,062	213,858
	Number	paid—Rs. 108,023 125,957 55,793 25,545	Number	(paid—Rs. 111,162 123,057 81,733 68,887 81,573	Number 4,062 3,373 3,616 2,890 2,719	paid—Rs. 213,858 132,100 165,145 151,585 169,379
			disablements		disablements	
	Fatal accidents		Permanent		Temporary	

Source: Dept. of Social Services.

HOUSING

TABLE 26-OCCUPIED PRIVATE HOUSING UNITS(1)

Census 1963 318,140 Urban 318,140 Raral 1,633,600 Total 1,971,740	space in eq. ft. per housing unit	No. of rooms per housing unit	Size of housing unit (No. of persons)	No. of persons per room	rupplied with electri- city	supplied with piped water
	518	2.0	9.9	2-8	32-4	45.6
	416	1.9	5.4	2.6	2.5	13-5
	433	1.9	5.5	2.6	7.0	18-7
Census 1971						
	516	2.4	6.5	2.8	34.5	45.3
	461	2.3	2.6	2.2	7.8	8.4
	243	2	4.8	3.4	‡	74.8
TOTAL 2,217,478	446	2.5	. 9.5	2.4	0.6	20-1

⁽⁴⁾ A housing unit was taken to be any structure used as a place of residence (a) which was separate from other places of residence . (b) which had independent access from a street, a public or common passage or Source: Dept. of Cenaus & Statistics.

³¹

TABLE 27—HOSPITALS, REDS, PERSONNEL, PATIENTS TREATED AND EXPENDITURE ON HEALTH SERVICES

			-		
	6961	(1) 0261	1971(1)	1972	1,973
No. of hospitals (2)	310	328	332	335	338
No. of beds (*)	36,845	37,753	38,521	38.172	38.443
No. of doctors (*)	1,841	1,932	2,120	2,038	2,164
practitioners (3)	1.227	1.225	1 205	1 161	1 170
No. of nurses (3)	4,734	5,542	5,003	4,955	6.348
No. of in-patients					
treated (4)	2,079,984	2.053,846	2,006,763	2 052 295	2 038 104
No. of central dispen-				- december	no contractor
saries	334	332	3136	343	349
No. of out-patients			}	}	f
visits (4)	31,054,122	29,689 905	29 472 567	02 A 000 CC	20 577 360
Expenditure on health			10000		00011100
Services (Rs. million)	206.8	230-0	240-9	311.5(6)	257-8

(1) For the year ended 30th September.

Source : Dept. of Health Sarvices.

(2) Excludes maternity homes.

(8) Includes only those in the Department of Health Services.

Repeated visits of the same patient after (4) These figures do not indicate the number of patients. short intervals have been regarded as new cases.

(%) Expenditure in respect of 15 months (October 1971-December 1972).

TABLE 28—HOSPITALS, BEDS, DOCTORS AND EXPENDITURE PER 100,000 OF THE POPULATION(1)

Year	Hospitals (2)	Beds (2)	Doctors (3)	Expenditure
				Rs. '000
1945	2.30	109.4	5.7	324'8
1950	3-42	260-0	8-8	810.1
1955	3·14	278-7	10.9	1,058-1
1960	2.92	301-3	11.9	1,405.6
1965 (4)	2.60	304-9	13.4	1,374-4
1966 (4)	2.62	304.1	13.3	1,412.8
1967 (4)	2:58	308-4	13-8	1,555.4
1968 (4)	2:57	306-5	13.7	1,602.7
1969 (4)	2:57	305-7	15.3	1,715.9
1970 (4)	2.66	305*9	15.7	1,864.4
1971	2.63	304-8	16'8	2,112.7
1972	2.65	294-7	15.7	2,402.3(5)
1973	2.6	290.0	16.4	1,945-2

Source : Dept. of Health Services.

⁽¹⁾ Based on estimates prepared by the Department of Health Services.

⁽²⁾ Excludes maternity homes.

⁽³⁾ Includes only those in the Department of Health Services.

⁽⁴⁾ For the year ended 30 September.

⁽⁵⁾ Expenditure in respect of the 15 months period (Oct. 1971-Oct. 1972),

EDUCATION

TABLE 29—GENERAL ELEMENTARY AND SECONDARY EDUCATION NUMBER OF SCHOOLS BY CATEGORY(1)

	POTAL	Ĭ	Primary	ulor	ior	llegrate	ber (2)
1961	9,585	121	2,363	2,593	3,264	1,015	226
1968	8,773	128]	2,458	₹ 069.5	3,306	1,017	734
1970	9,928	i	Elementery	Samudana	1,446		284
1761	9,785		Elementary				283
1972	9,417			0,049	2 868		(e)
1973	099'6		Elementary	6,288	3.102		270

Source : Ministry of Education.

(4) Government Schools other than special schools which conduct classes from Grades 1-8 and private schools which conduct classes from Grades 1-12 are classified as Blementary Schools. Maha Vidyalayas are classified as Secondary Schools.

(Phrivenas.

⁽s) Information not collected

TABLE 30 -NUMBER OF MADHYA MAHA VIDYALAYAS, MAHA VIDYALAYA AND VIDYALAYAS(1)

Source : Ministry of Education.

(1) Govirment Schools only.

TABLE 31-TEACHERS CLASSIFIED BY QUALIFICATIONS(4)

1973	1,105	700'6	0.5.	138	8,878	40,187	37,368	1 96,703
	Graduates—Science	Graduates-Arts	Science and Maths Post Graduate	Diploma Holders	Specialist Trained	Trained	All others	Total

SCHOOLS, TEACHERS, PUPILS AND GOVERNMENT EXPENDITURE ON EDUCATION STABLE 32-NUMBER OF

6400

1001

	0/67			
Schools	9,928	7,6	9.417	099'6
Teachers(1)	96,426	94,8	92,558	98,925
Pupils	2,716,187	2,829,850	2,625,241	50 2,625,241 2,596,970
Pupil/Teacher ratio	28.2	28.2 29.8	28.4	26.3
Actual Expenditure (a) Education(3)	454,987	463,065	856,809	517,585(4)
in Rs. Million(2) (b) Universities	324,954	36,110	50,152	44,427(4)

(2) Indudes teachers in Government School, Estates Schools and Government authorised Private Schools but exclides teacher trainees.

Note.-The drop in the figure of the number of schools from 1971 is due to-

- (a) Large schools which had a junior department and a senior department were treated as two separate edities in certain years and as one entity in other years.
- (b) Amagamation of schools. The drop in the figures of the number of teachers in 1971 and 1972 may be due to a large number of retirements that took place under the refrement rule.
- (c) The drop in the number of pupils since 1972 may be due to the change in the age of admissions being raised from 5 years to 6 years.
- (2) For the Financial year ending 30th September for the years 1970 and 1971 and for the 15 month period in 1972
- (2) Excludes expenditure in the Examinations Department and the Educational Publications Department. (4)Estimated Expenditure.

HIGHER EDUCATION

TABLE 33—INSTITUTIONS OF HIGHER LEARNING BY DEPARTMENTS. STUDENTS AND TEACHERS (ACADEMIC YEAR) (JANUARY 1973-DECEMBER 1973)

	Wumber	Num	Number of Students	nts	Number
Umversity	Depart- ments	Male	Female	Total	Tea-
versity of Sri Lanka-					
L CAMPUSES(1)	123	206'9	5,143	12,050	1,424
eradeniya Campus	48	2,759	1,812	4.571	629
olombo Campus	32	1,725	1,601	3,326	338
idyodaya Campus	12	1,006	704	1,710	159
idyalankara Campus	20	872	981	1,853	181
atubedda Campus	Ξ	545	45	590	1117
aw College	1	126	219	345	26

Source: University of Sri Lanka.

⁽¹⁾ Excludes Law College.

TABLE 34—STUDENTS AT INSTITUTIONS OF HIGHER LEARNING BY MAJOR COURSES OF STUDY(1)

		1973
University of Sri Lanka		
Peradeniya Campus-		2,367
	Science	630
	Engineering	645
	Medicine	411
	Dental Surgery	161
	Veterinary Science	85
	Agriculture	272
	Total	4,571
Colombo Campus-	-Arts	1,025
	Education	571
	Law	142
	Public Finance and Taxation	137
	Estate Management and Valuation	192
	Science	534
	Medicine	724
	Total	3,326
Vidyodaya Campus-	_Arte	993
riajosaja Campas	Estate Management and Valuation	51
	Business and Public Administration	459
	Commerce	133
	Science	74
	Total	1,710
Vidyalankara Campus-	-Arts	1,357
, 10, Million Chings	Education	346
	Science	150
		-
	Total	1,853
Katubedde Campus-	-Engineering	538
	Architecture	52
	Total	590

⁽¹⁾ Academic year January-December.

Source: University of Sri Lanka.

TABLE 35-NUMBER OF UNIVERSITY GRADUATES BY FACULTIES

				1972		
Faculty	Colombo Campus	bedda	Pera- deniya Campus	Vidya- lankara Campus	Vid- yodaya Campus	
 Arts and Oriental Studies 	566		852	588	708	2,714
2. Education	- NA	_	15		25	40
3. Commerce			36	_	_	36
4. Management Studies		2			124	124
5. Law	110	-		_	_	110
6. Science	110	-	176	43	18	347
7. Engineering	-	52	170		_	222
8. Medicine	177	-	72	-	-	249
9. Dental Surgery	200	-	23	<u> </u>		23
10. Agriculture		_	48	-	-	48
11. Vet. Science	-	_	25	_		25
12. Architecture		3			_	3
All	963	55	1,417	631	875	3,941

Source: University of Sri Lanka.

SOCIAL SERVICE

TABLE 36-SOCIAL SERVICE INSTITUTIONS (1)

Institutions		1968	1969	1970	1971	1972	1973
Homes for the Elders	A	4	4	4	3	3	3
	В	40	42	45	45	45	45
Cottage Homes for the Elders(2) A	9	9	11	13	13	13
	В	_	()	_	-	-	-
Institutions for the physically	A	2	3	3	3	3	3
handicapped	В	19	20	20	24	24	24
Creches	A	-	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Name of	100	-
	В	96	98	95	94	96	108
Boys and Girls Homes	A			-	-	-	_
	В	41	37	38	39	39	-
Voluntary Agencies engaged i	n A	-		-	-	_	_
outdoor relief work	B	67	50	31	28	23	28
With the second second second				2000			assessance a

A=State managed.

B=Privately managed.

Source : Dept. of Social Services.

⁽¹⁾ Figures relate to the year ending December 31.

^(*) These institutions are run by ad hoc Committees and managed by Divisional Revenue Officers.

TABLE 37-PERSONS IN RECEIPT OF ASSISTANCE

			1969(1)	(Thousand Rupees) 1970(1) 1971(1)	Rupees) 1971(¹)	1972(2)	1973
Public assistance monthly allowances	No. of persons Amount paid	- 22	153,673	163,575	161,580	162,900	158,792
Casual relief	No. of persons Amount paid	Rs.	3,239	4,049	3,807	4,475	3,222
Flood relief	No. of persons Amount paid	Rs.	110,346	279,950	75,000	209,350	6,450
Drought relief	No. of persons Amount paid	Rs.	8,985 350	17,742	11	253,200	1 278
Fishermen 's relief	No. of persons Amount paid	Rs.	281	265	224	212	127
Supply of drinking water	No. of persons Amount paid	Rs.	5,817	6,750	4,600	5,550	5,850
Cyclone relief	No. of persons Amount paid	Rs.	88 98	11	11	11	T
Communal disturbances	No. of persons		1	1	1	1	21
	Amount paid	Rs.	1	1	1	1	1
Fire relief	No. of persons Amount paid	Rs.	t 1	11	27 08	1.1	150
Other similar causes .	No. of persons Amount paid	Rs.	365	11	1 1	540	8 10

Source: Dept. of Social Services.

⁽⁴⁾ Figures relate to year ended September 30.

⁽²⁾ Figure relates to the 15 month period October 1971 to December 1972.

RURAL DEVELOPMENT AND CO-OPERATIVES

TABLE 38—RURAL DEVELOPMENT SOCIETIES AND THE VALUE OF SELF-HELP

Item	1970(1)	1971(1)	1972(2)	1973
Number of Rural Development Societies	9,166	6,950	6,576	6,674
Total expenditure on utility works (Rs. '000)	5,588	2,926	4,180	2,091
Government contribution (Rs. '000)	1,600	1,600	1,957	1,558
Value of self-help (Rs.'000)	3,988	1,326	2,223	5,325

Source: Dept. of Rural Development.

⁽¹⁾ For the year ended September 30.

⁽²⁾ For the 15 month period October 1971 to December 1972.

TABLE 39-STATISTICS OF THE CC-OPERATIVE MOVEMENT-1973

	No. of	No. of	Working	Turnover	Turnover Net Profit Net Loss	Net Loss
Type of Society	Societies	Members	Capital			
			Rs. '000	Rs. '000	Rs. '009	Rs. '000
	7005	071 602 1	CEO 023	7 577 397	22 024	10 100
Frimary Societies - Lotal	206,1	1,002,140	710,000	4,344,301	20,04	10,107
Credit Unlimited	2,835	115,617	20,652	15,224	535	132
Credit Limited	298	59,853	33,698	14,991	826	57
Thrift	290	71,570	19,659	6,043	909	80
Multi Purpose Large Primary	364	884,201	392,982	2,338,200	20,928	4,456
Multi Purpose Others	32	3,475	2,906	4,550	81	147
Stores	130	54,810	3,886	24,390	375	130
Agricultural	477	59,500	19,966	41,344	1,166	2,772
Pisherics	49	12,162	21,056	2,006	438	1,130
Industries	1,110	122,456	21,007	58,395	5,881	645
Labour	137	9,786	3,958	126	548	93
School Co-operatives	2,038	246,496	190	1,351	114	20
Other Primary	210	42,222	11,897	10,763	520	564
Secondary Societies (Others)-Total	85	3,059	53,283	142,629	4,758	416
Agricultural Unions	2	623	6,872	3,128	141	113
Fish Sales Unions	61	78	2,301	13	57	1
Industrial Unions	33	794	22,474	52,204	3,488	19
National Co-operative Council	1	681	4,733	f	1	235
Credit Unions	36	463	13	1	24	331
Other Unions	∞	420	16,888	87,282	1,071	30

Source: Department of Co-operative Development,

Chapter IV

AGRICULTURE

VI-voendO

TABLE 40-DISTRIBUTION OF LAND USE

	Land Use	Acres	Per cent
	Total	16,228,230	100.0
1,	Settlements and associated non-agricultural lands	48,270	0.3
2,	Horticulture	1,448,800	9.0
3.	Tree and other perennial crops: (a) Tea	636,230	3.9
	(b) Rubber (1)	561,850	3,5
	(c) Coconut (1)	618,910	3.8
	(d) Other	133,510	0.7
4.	Cropland: (a) Paddy	1,261,910	7.8
	(b) Land under development	107,290	0.7
	(c) Other	2,495,030	15.3
5.	Improved permanent pasture	6,160	_
6.	Grassland and scrubland	1,052,010	6.4
7.	Woodland	7,164,710	44.2
8.	Swamp and marsh	81,020	0.5
9.	Unused land	106,620	0.7
10.	Inland waters including salterns	505,910	3.2

Source: Aerial Survey based on a Canada-Colombo Plan Project-1961.

⁽¹⁾ It is possible that small holdings and mixed plantations have been included under items 2, 3(d) and 4(c). The aerial survey figures may, therefore, differ from the figures obtained at the Census of Agriculture—1962.

	1961	1968	6961	1970	1761	(Acres) 1972	1973*
Tea	598,814	597,490	596,514	597,499	171,792	171,762	598,740
Rubber	572,431	572,909	569,518	569,795	567,994	567,994	564,824
Coconut (*)	1,152,428	1,152,428	1,152,428	1,152,428	1,152,428	1,152,428	1,152,428
Kurakkan	55,186	51,287	56,429	52,074	52,303	52,891	73,519
Maizo	35,322	40,663	49,500	47,100	44,478	49,669	94,378
Chillies	59,027	099'19	54,554	50,037	57,769	85,480	111,984
Red onions	18,694	17,437	17,924	16,736	16,867	20,931	21,245
Potatoes	3,642	4,618	7,335	8,169	7,579	8,746	23,564
Manioc	176,138	181,171	170,409	147,037	167,037	146,181	278,349
Sweet potatoes	47,690	49,662	46,939	39,151	36,773	35,918	160,241

Source: Dept. of Census & Statistica.

*Provisional.

⁽⁴⁾ Refers to area cultivated for both Maha and Yala for all items excluding tea, rubber and coconut. (*) Estimated as at Census of Agriculture-1962.

TABLE 42-AREA AND YIELD OF PADDY

Year	Season	Asweddumised Area	Sown	Harvested		Yield per
1000	Deuson	Acres	Area	Area	tion in	Acre in (bushels)
				-	(bushels)	
1964-65	Maha Yala	1,272,664	984,576 470,773	795,696 446,935	23,070 13,182	34·11 34·70
1965-66	Maha Yala	1,323,317	1,050,066 566,817	1,007,071 505,241	30,739 15,048	35·91 35·04
1966-67	Maha Yala	1,331,231	1,053,802 582,529	1,006,408 560,559	34,900 20,017	40·84 42·01
1967-68	Maha Yala	1,349,056	1,146,958 595,511	1,077,853 556,285	43,509 21,084	47·49 44·59
1968-69	Maha Yala	1,385,709	1,182,001 527,151	1,078,540 460,885	46,962 18,898	
1969-70	Maha Yala	1,408,420 (1,191,473 684,084	1,115,225 660,672	49,492 27,955	52·28 49.71
1970-71(1)Maha Yala	1,419,192	1,147,458 646,153	1,088,966 625,379	41,560 25,335	44,90 47.66
1971-72	Maha Yala	1,448,403	1,186,038 608,534	1,035,491 543,438	42,327 20,574	48·09 44·54
1972-73	Maha Yala	1,439,874	1,178,969 613,133	1,085,124 574,656	42,004 20.896	45·54 42·78

Source : Dept. of Census & Statistics.

Maha Season.—Crop sown from July to November (in Badulla and Moneragala, July to December).

Yala Season,—crop sown from February to June (in Badulla and Moneragala, January to June).

TABLE 43—PRODUCTION AND THE COST OF PRODUCTION OF PRINCIPAL CROPS (EXCLUDING PADDY)

RURRER

THA

	I E.	•	ROB	DDR	coco.	102
Year	Production (pounds) Thousands	Producti	2000	Production	Production (Thousand Pinuts)	Cost of roduction per 1,000 nuts
		cts.		cts.		Rs. c.
1963	484,571	141	230,937	74	2,270,315	54.39
1964	481,739	145	245,952	70	2,740,275	65,33
1965	503,165	142	261,029	71	2,460,006	63,90
1966	490,115	145	288,837	71	2,243,682	64,32
1967	486,652	147	315,710	71	2,416,000	65,54
1968	496,000	149	328,000	72	2,601,000	69.29
1969	484,222	151	332,532	71	2,528,419	73.03
1970	467,845	152	350,884	69	2,536,263	76,70
1971	470,107	154	309,753	74	2,681,856	76,50
1972	470,631	160	315,773	75	2,875,604	77.13
1973	465,807	203(340,000	84	1,957,000(98.32

Source : Dept. of Census & Statistics.

COCONUT

⁽¹⁾ Marketing costs, depreciation of fixed assets & Directors fees are now being included in the computation.

TABLE 44-IRRIGATION OF PADDY LAND

	MAJOR S	CHEMES	MINOR S	CHEMES
Year	Irrigable Area	Irrigated Area (1)	Irrigable Area	Irrigated Area (1)
1966	402,331	558,638	388,583	424,013
1967	401.626	532,181	385,393	430,638
1968	413,795	582,866	380,237	437,286
1969	429,971	549,449	394,967	447,233
1970	441,255	650,822	401,105	497,760
7.71	447,564	629,217	403,424	456,090
1971 1972	454,805	607,526	411,835	455,464
1973	465,561	607,480	407,612	447,680

Source: Dept. of Census & Statistics

TABLE 45—INDEX OF AGRICULTURAL PRODUCTION(1) (VOLUME)

(Rase 1962 = 100)

	1967	1968	1969	1970	1971	1972
Tea	104-19	106-11	103-67	100-17	100-65	100:77
Rubber	137-67	142-92	144-96	152-97	135-91	137-66
Coconut	83-40	90.27	83-62	97-27	104-35	111.89
Paddy	114-37	137-37	137-20	161-35	139-36	131.04
Highland crops	132-40	151-24	141.60	157-24	153-41	174.00
Livestock and livestock						
products	125-95	129-39	163-12	177.72	182-05	166-43
Minor export crops	70-13	106-32	111-57	102-55	104-46	126.57
Overall index	109.40	117-18	120-58	129-23	125.98	124-32

Source: Dept. of Census and Statistics.

⁽¹⁾ Irrigated area denotes the extent in respect of which irrigation facilities were available for purpose of cultivation for both seasons together in the cultivation year.

⁽¹⁾ A revised series.

TABLE 46-LIVESTOCK (INCLUDING POULTRY)

	Cansus 1946	Census 1962	1971	1972(1)	1973(2)
Neat cattle	1,166,909	1,363,785	1,624,954	1,617,011	1,673,415
Buffaloss	410,418	596,481	730,580	748,129	715,896
Sheep and goats	296,151	308,906	575,014	590,595	576,690
Pigs	63,301	50,184	89,669	102,180	91,010
Chicken	1,479,444	3,765,239	7,592,734	9,227,346	7,528,473
Ducks	23,441	22,364	22,193	24,037	24,744
Tarkeys	7,471	5,968			

Source : Dept. of Census & Statistics.

TABLE 47-MILK AND EGG PRODUCTION (1)

Unit	1968	1969	1970	1971	1972	1973(2)
Milk '000 gallons	37,846	35,034	35,493	35,735	53,349	35,541
Eggs '000 Dozens	37,061	35,892	35,943	40,225	48,560	38,901

Source: Dept. of Census & Statistics.

⁽¹⁾ Revised.

⁽²⁾ Estimated.

⁽¹⁾ Estimated.

⁽²⁾ Provisional,

TABLE 48-FISH PRODUCTION

Item	1968	1969	1970	1261	1972	1973
Fresh fish (Marine)(1)	2,661,356	2,529,402	1,768,820		1,836,100	1,844,420
Fresh water fish	171,895	168,243	163,340	160,720	166,100	137,900
Cured fish (*)	79,132	797, PT	93,138		99,441	84,484

Source: Dept. of Fisheries.

(4) Includes Oovernment and private trawler landings.
 (2) Already included in wet form in the items above.

TABLE 49-FISHING CRAFT

				1	(same and	
Craft used	1968	6961	1970	1261	1972	197
Trawlers	00	٥	9	9	5	
Tuna boats	2	2	2	**	7	
34-Ton mechanized craft	1,975	2,360	2,657	1,732	1,861	2,000
Other mechanized craft	1,855	1,637	2,348	3,340	3,252 4,094	4,00
Other non-mechanized craft	29,304	28,830	28,985	14,088	14,453 16,148	16,14
11-ton boats	39	37	34	34	26	15

Source: Dept. of Fisheries.

TABLE 50-FOREST AREA AND WILD LIFE RESERVES

		1973 (Acres)
1.	Proclaimed Reserves	1,167,224(1)
2.	Proposed Reserves	1,193,072(1)
3.	Other State Forests	4,354,000
4,	Forest Plantations	198,702(2)
	(a) Teak	110,648
	(b) Mahogany	52,239
	(c) Eucalyptus	20,737
	(d) Pines/Bamboo	10,635
	(e) Other Species	4,443
5.	National Parks	750,515
6.	Intermediate Zones	89,146
7.	Nature Reserves	157,760
8.	Jungle Corridor	25,600
9.	Sanctuaries	491,309

Source : Forest Dept.

Wild Life Conservation Dept.

¹ Provisional.

² Already included under items 1, 2 and 3.

TABLE 51—TIMBER PRODUCTION

1973	658,973	3,033,806	4,876	-719,414	118,746	12,224	16	136,718	
1972	562,083	2,804,106	7,495	731,882	114,923	14,514	1,182	155,023	
1261	462,821	2,334,392 2,804,106	3,209	636,956	114,090	4,405	230	131,069	
1970	535,102	2,753,339	8,319	769,583	122,685	12,698	5,029	115,510	
Unit	Cubic feet	4		:	Number			Cubic yards	
Item	Soft Timber logs	Other logs	Ebony logs	Sawn Timber	Railway Sleepers	Electrical Transmission posts	Telegraph posts	Firewood	

Source: State Timber Corporation.

TABLE 52-SUMMARY OF FOOD BALANCE SHEET (1973)(1)

'000 Metric Tons

		1		April and the				
liems	Produc- Gross Avail- tion Imports able Suppl	roduc- Gross Avail- tion Imports able Supply	Availtable able Supply	Food	Grams per day	Calories ner day	Grams Calories Proteins Fets per day per day per day	Fats per day
Cereals	1,353.65	1,088,47	2,345.17	1,353.65 1,088.47 2,345.17 1,739,15 360.82 1,254.04	360.82	1,254.04	28.16	2,05
Roots and other Starchy Foods	729.59	ı	729.59	729.59 511.50		105.83 158,44	1.02	.25
Sugar	60.9	218.72	220.29	220.29	45.67	176,74	1	1
Pulses and Nuts	675.51	10.38	684.19	32.31	88.52	389.08	4.51	35.19
Vegetables (including Onions)	687.45	1	687.45	466.00	96.41	52.85	2.51	.24
Fruits	155.92	1	155,92	132.53	27.56	21.29	24	3.0
Meat	22.54	.003	22.54	22.54	4.68	5.75	1.064	.146
Eggs	32.14	1	32.14	31.57	6.52	11,28	98.	98.
Fish	106.00	17.41	123,41	91.40	18,91	28.10	4.80	96
Milk	205,94	10.28	212,22	202.74	41,94	44.33	1.96	2,56
Oils and Fats	306.73	.70	224.08	38.72	8.00	71.10	100.	7.95

Chapter V

INDUSTRY

TABLE 53-ELECTRIC POWER AND GAS(1)(2)

	-	Undi	1969	0261	161	1971 1972(4)	72(4)
3	Electricity— Installed capacity Energy production	1000 K.W.	767,000	262	262 849,000	2	262 262 940,000 980,000
	Domestic users: (a) No. of consumers (d) Energy consumed	Number 1000 K.W.H.	144,000	53,148 62,700	58,400(³) 64,000(³)	82	63,378
	Commercial users: (a) No, of consumers (b) Energy consumed	Number 1000 K.W.H.	42,000	15,075	16,500(8)		17,809
	Industrial users: (a) No. of Consumers (b) Energy Consumed	Number 1000 K.W.H.	340,000	2,116	2,250(*) 2,483 367,000(*) 447,000	4.7.4	183
	Gas— Production (⁵)	1000 Cu.Ft.	242,612	235,539	203,345 198,033 163,272	198,0	33
			Source :	Source: Dept. of Govt, Electrical Undertakings	Jovt, Electi	rical L	Jud

Figures relate to year ended September 30.

⁽³⁾ From 1970 the figures obtained from the Ceylon Electricity Board.

^(*) For the 15-month period October 1971, to December, 1972. 3) On a re-count.

TABLE 54-ANNUAL OUTPUT OF STATE INDUSTRIES

m m -

	Corporation	Product	Unit	1970(I)	1970(1) 1971 1972	1973	1073
tary	National Milk Board	Milk purchased	'000 pints			1	2767
		Milk separated	'000 pints		: ;		:
•		Milk processed	*000 pints	32,054	34,549 35,605	35,605	27.233
i	4. Condensed Milk Factory	Condensed milk	'000 cans	14,615	17,435	19,160	19,203
		Powdered milk	'000 1 lb. tins	11,920	11,606	1,887	15,801
60,	D.						
	Manufacturing	Paper	Tons	9,453	6,177	14,014	20,204
	Tradier	Exercise books	000.	11,835	10,104	10,377	8,060
	Hading	Paper	Tons	3,044	9,350	4,863	5,026
49	Ceylon Ceramics—						
	actory	Ceramicware	Tons	847	1.0067	2.965	2.927
	Piliyandala	Crockery	Tons	1,042	1,344	1,344	
	190	Sanitaryware	Топѕ	543	593	622	
		Wall tiles	Tons	179	308	31	219
	Machine Komplery	Kaolin	Tons	3,613	3,113	3,884	4,791
	No.	Sneks and I des	Value Rs. '000	1	Ī	1	8,174
wi	Ceylon Oils and Fats-						
	Oli Mall	Coconut oil	Tons	1,178	480	1,113	1,003
	Mothy Acid Diese	Animals foods	Tons	48,839		66,800	52,706
		Fatty acid	Lons	1,057	1,964	1,868	1,486
		Glycerine	Tons	126		244	182
		Other oils	Tons	327		1	-

9	. Ceylon Plywood Corporation-		1000)			
	3 plywood(2)		*000 sq. ft.	24,575	23,717	29,899	43,191	
	Tea Chests (Full)		'000 sets	710	874	1,182	1,520	
	Tea Chests (Haff)		'000 sets	315	207	278	586	
	3 alvwood		. '000 sq. ft.	3,679	1,379	1,362	1,319	
	Doors		000.	15	20	18	23	
	Black Boards		000,	28	20	19	23	
	Office Tables		Number	728	1,193	1,686	1,649	
	Ping Pong Tables		Number	116	124	92	19	
	Office Trays		Number	1,109	2,404	3,866	869	
	Chip boards (veneered)		'000 cu. ft.	-	Į	3	190	
	Chip boards (unveneered)		.000 ca. ft.	1)	86	73	
	Sawn Timber		'000 cu. ft.	1	1	1	4	
	*							
	Carpentry Division						1	
	Furniture		value Rs. '000	1	t	1	7,358	
r	7 Coulon Leather Products	Chrome	'000 sq. ft.	1,109	1,254	1,208	1,312	
		Shoes	'000 prs.	241	281	232	209	
		Other products	,000 lbs.	243	329	320	265	
0	9 Paranthan Chemicals	Caustic Soda	Tons	1,375	1,408	1,420	1,480	
2		Chlorine	Tons	576	545	638	781	
6	Bir of Carolin St.	Table salt	Tons	276	349	408	386	

TABLE 54-ANNUAL OUTPUT OF STATE INDUSTRIES-(conid.)

1973	5,309	6,589 587 15,591 2,716 1,953	11,154 924 1,009 35,760 258,949	182,090 54,884 173,169	92,005 2,216 121,097
1972	4,24 806	4,947 734 10,994 1,620 1,193	10,392 451 818 23,475 272,379	177,083 1 62,779 137,496 1	
1761	8,135	5,210 741 4,968 567 290	8,048 118 437 3,650	194,205 1 57,055 127,759 1	95,335 81,200 2,545 2,117 66,979 139,750
1970(1)	8,000	5,400 800 8,031 899 450	13,002 1,033 697 8,109	188,972 65,572 96,272	92,412 2,146 53,043
Unit	Tons '000 proof glns.	Tons '000 proof gins. Gallons Gallons Gallons	Gallons Gallons Gallons Bottles	Tons Tons Tons	Tons Tons
Product	Sugar Spirits	Sugar Spirits Dry Gin Lemon Gin Orange Gin	Gregsons Whiskey Gregsons Whiskey Rum Arrack Methylated spirits	Coment Cement Cement	Ilmenite Rutile Salt
Corporation	Sri Lanka Sugar— Kantalai Factory	Gal Oya Factory		Ceylon Cement— K. K. S. Factory Galle Factory Puttalam Factory	Ccylon Mincral Sands National Salt
	જં			10.	± 4

					×		202 00	
13.	National Textiles	Yarn	.000 lbs.	2,513	4,170	8,974	10,532	
		Textiles	,000 yds.	5,780	8,343	12,122	10,993	
1.4	National Small Industries Furniture	Furniture	Value Rs. '000	5,474	5,874	7,662	Đ	
		Bricks and Tiles	Value Rs. '000	11,272	10,871	8,402		
15.	15. Ceylon Steel	Rolled Iron	Metric tons	23,714	26,416	32,541	23,896	
		Wire products	Metric tons	5,654	7,184	7,757	4,697	
				01010	000	. 40 000	0,77 0,71	
16.	Ceylon Tyre	Tyres	No.	84,342	138,400	84,342 138,400 149,293 149,400	149,400	
		Tubes	No.	99,325	99,325 108,399	94,401	82,233	
		Flaps	No.	32,529	33,726	19,900	33,511	
12	17 State Hardware	Handware	2000 units	625	613	1 000	2 007	
	The state of the s	items(3)						
		Cast Iron Factory	Casting tons	15	3,200	4,369	4,100	
		Casumgs		+				
18.	Ceylon Fisheries	Fish—Caught	,000 lbs.	5,680	10,206	5,633	5,258	
		Fish-Purchased	'000 lbs.	4,497	7,620	4,488	3,793	
		Cured Fish	,000 lbs.	139	715	514	435	
		Fish Meal	'000 Ibs.	241	240	148	285	
		Liver Oil	'000 Ibs.	, v	'n	4	64	
19,	State Flour Milling	Flour	Tons	48,028	60,290	70,538	64,684	
63		By-products	Tons	18,290	21,803	24,448	26,898	
3								

1973	719	1,679	251,000 128,000 128,000 407,000 31,000 673,000 4,000	3,764
1972	731	7,028	246,653 107,525 454,556 32,212 387,673 3,498	3,282
1791 (1)0791	969	1	113,698 199,416 90,866 331,594 4,836 671,446 3,716	1,589
1970(1)	829	1	143,441 113,698 139,313 266,970 199,416 246,653 113,263 90,866 107,525 424,997 331,594 454,556 30,467 4,836 32,212 678,469 671,446 387,673 3,843 3,716 3,498	1,174
Unit	'000 cu, ft.	Tons	Metric tons Metric tons Metric tons Metric tons Metric tons Metric tons	Value Rs. '000
Product	Sawn Timber	Flumbago	Gasoline Kerosene Chemical Naptha Diesel Asphatt Fuel Oil Blending Plant Lubricating Oil	
Corporation	State Timber	State Graphite	Sri Lanka Petroleum	Ayurvedic Drugs
	20.	21.	.22	23.

Source: Central Bank and Corporations.

⁽⁴⁾ All figures are in respect of the financial years of the Corporations. The National Milk Board has the calendar year as its financial year. All other Corporations have financial years extending from April to March.

⁽²⁾ The entire out-put of the Corporation is first given in equivalent of 3-ply plywood.

⁽⁸⁾ Total production.

⁽⁴⁾ This information is now available under the respective Corporations, viz., Plywood, Ceramic.

Chapter VI

TRADE

TABLE 55-BALANCE OF TRADE

	Custon	ns Data(1	Rs. Million	Custo Adjus	nns Data ted (º)	Rs. Million
Year	Total Exports (f.o.b.)	Total Imports (c.l.f.)	Balance of Trade	Total Exports (f.o.b.)	Total Imports (c.l.f.)	Balance Trade
1968	2,036	2,173	- 137	2,036	2,139	-103
1969	1,916	2,543	-627	1,916	2,499	- 583
1970	2,033	2,313	-280	2,033	2,367	-334
1971	1,947	1,965	- 18	1,947	2,115	- 168
1972	2,009	2,064	- 55	2,009	2,218	- 209
1973	2,617	2,715	- 98	2,617	2,765	- 148

Source: Customs Returns.

Dept. of Census & Statistics.

⁽¹⁾ Trade data compiled from export and import entries. There is a considerable time lag between the actual data of export/import and the date on which the entries are passed.

^(*) Adjusted for actual imports of Food Commissioner and Petroleum Corporation.

TABLE 56-VALUE AND DISTRIBUTION OF IMPORTS(4) AND DOMESTIC EXPORTS(2)

	197.	~	1972		1973	
	Value Rs. '000	Per cemt.	Value Rs. '000	Per cent.	Value Rs. '000	Per
IMPORTS. Total	1,964,565	100-0	2,063,593	100-00		100.00
Commonwealth-						
United Kingdom	247,033	12.6	-57	10.76	184 471	08.9
Answerin	38,947	2:0	35,378	1.71	59,601	2:20
India	117,750	0.9		4-08	110,460	407
Other	207,975	9-01		5.34	80,615	7.07
Course	94,388	4.8	70.0	111-87	144,922	5.24
Foreign-						
Pakistan	010,010	3.4		4.06	200 001	4 00
U.S. A.	101,067	5·1		7.67	245,663	30.0
Q. 5. 5. 7.	63,949	3.3	22,871	1-11	46.998	. T.
Francis	141,077	8.2		4.65	211.316	27.7
Other	169,878	9.8		9.81	235,170	99-8
GDR	479,899	24.4		30-21	012'096	35.40
France	139,197	7:1		5-21	116,590	4.29
	76,395	3.9		3.58	211,316	7.78

	100-0		11.10	1.86	2.86	0.39	9-11		8-24	6.93	2.42	9-27	4.62	4.48	3-27	35.45
	2,595,590		287,996	48,151	74,144	10,066	236,349		213,943	179,988	62,756	240,517	119,956	116,457	84,918	920,349
	100-0		13-31	3.19	3.63	06-0	6.40		77-77	7.04	3-22	8.03	2.94	3.58	3.67	36-73
	1,993,469		265,298	63,595	72,361	769,6	127,656		154,979	140,259	64,175	160,129	58,525	71,412	73,169	732,214
	1000-0		17.3	2.3	4.7	0.5	2.6		5.7	8-5	5.0	7-6	34	3.8	3.8	29-93
	19,926,963		332,545	44,018	718'06	10,400	107,357		110,149	164,297	97,160	180,483	62.809	74,262	72,855	576,811
DOMESTIC EXPORTS	Total	Commonwealth-	United Kinedom	Canada	Ametralia	India	Other	Poreign-	Patriston	II S A	TI S.S.B.	Chips	Longin	Japan G F D	South Africa	Others

Source: Customs Returns.

⁽I) Excludes bullion and specie.

⁽²⁾ Includes postal articles and ships stores. 69

TABLE 57-COMPOSITION OF IMPORTS (1)

				(Rs	Million)
		1970	1971	1972	1973
1,	Consumer goods	1,276	1,127	1,118	1,555
	(a) Food and drink	1,051	909	966	1,379
	(i) Rice	353	188	142	322
	(ii) Flour	225	208	216	458
	(iii) Sugar	152	239	250	334
	(b) Textiles (inc. clothing)	124	103	48	55
	(c) Other consumer goods	101	115	104	120
2.	Intermediate goods	523	526	607	733
3.	Investment goods	546	419	438	452
4.	Unclassified imports	22	43	55	25
5.	Total	2,367	2,115	2,218	2,765

Source: Central Bank and Customs Returns,

TABLE 58—COMPOSITION OF EXPORTS

			(Rs.	Million)
Commodity	1970	1971	1972	1973
Tea	1,120	1,145	1,162	1,261
Rubber	440	307	265	592
Major Coconut products	240	288	267	145
(a) Copra	23	24	52	4
(b) Cocohut Oil	116	149	132	27
(c) Dessicated Coconut	98	103	79	111
(d) Fresh Nuts	3	4	4	3
Precious and Semi-Precious Stones	4	3	12	141
Other Domestic exports	191	195	218	346
Bunkers Domestic			70	111
Total Domestic exports	1,995	1,930	1,993	2,596
Re-exports	38	17	16	21
Total	2,033	1,947	2,009	2,617

Source: Central Bank and Customs Returns.

⁽¹⁾ Customs data adjusted for Food Commissioner's and Petroleum Corporation's actual imports.

TABLE 59-IMPORTS OF RICE, FLOUR AND SUGAR

				000 Tons
Commodity	1970	1971	1972	1973
Rice	526	334	262	338
Flour	369	330	324	365
Sugar	240	283	214	190

Source: Food Commissioner's Dept.

TABLE 60-EXPORTS (VOLUME) OF MAJOR COMMODITIES

1970	1971	1972	1973	
460	443	419	454	
354	285	286	354	
223	156	165	224	
132	129	119	128	
-		. 2	2	
305	344	872	55	
1,142	1,388	1,709	361	
967	1,043	973	742	
	460 354 223 132 — 305 1,142	460 443 354 285 223 156 132 129 305 344 1,142 1,388	460 443 419 354 285 286 223 156 165 132 129 119 — — 2 305 344 872 1,142 1,388 1,709	460 443 419 454 354 285 286 354 223 156 165 224 132 129 119 128 — — 2 2 305 344 872 55 1,142 1,388 1,709 361

Source : Customs Returns.

TABLE 61-PRICES OF EXPORT COMMODITIES

		JIS	1970	119	1761	I	1972	7	1973
Commodity Unit	tig.	F.O.B.	F.O.B. Colombo F.O.B. Colombo F.O.B. Colombo Market (1) Market (2) Market (2) Market (3)	F.O.B.	Average Colombo F.O.B. Market (1)	F.O.B.	Average Colombo F.O.B. Market (1)	F.O.B.	Average Colombo Market (1)
Tea	.g	2.44	2:44 1-63 2-56 1-81 2-77	2-56	1-81	2-77		1.89 2.77	1-89
Rubber—									
(I) RSS No. 1 lb.	(<u>P</u>	1:41		.91 .98	61.	06- 61-	-81	-81 1-51	1-18
(2) Latex crepe 1b.	Ib.	1.26		1-12 1-19	1.13 -97	76-	68.	1.95	1.81
Copra	candy	candy 371-90		349-72	247-56 349-72 213-16 296-40 196-30 324-25	296.40	196.30	324-25	323-00
Coconut oil	ton	2,037-60	ton 2,037-60 1,503-71 2,142-40 1,406-51 1,548-69 1,135-90 1,488-80 2,032-00	2,142.40	1,406-51	1,548.69	1,135-90	1,488.80	2,032-00
Coconut desiccated 1b.	10.	16.	91 -64 .88 .58 .72 -61 1.34 .90	88.	.58	.72	-61	1-34	-90

Source: Dept. of Census & Stutistics.

(1) Average Colombo Market price-

Tea—Derived from the Colombo Auction price.
Rubber—Derived from the Weekly Market Report.

Copra-Estate No. 1.

Coconut oil
Coconut desiccated
Annual Report of the Central Bank.

TABLE 62—INDEX NUMBERS OF EXTERNAL TRADE, PRICE, VOLUME AND TERMS OF TRADE

		9		(Ba	ise 1967=	= 100)
	1968	1969	1970	1971	1972	1973
Imports	126	134	140	150	158	209
Exports	117	117	118	117	118	137
Terms of Trade (1)	93	88	84	78	75	65
Imports	101	108	102	90	88	79
Exports	103	98	102	99	97	98
	Exports Terms of Trade(1) Imports	Imports 126 Exports 117 Terms of Trade (1) 93 Imports 101	1968 1969	1968 1969 1970 Imports 126 134 140 Exports 117 117 118 Terms of Trade (1) 93 88 84 Imports 101 108 102	1968 1969 1970 1971 Imports 126 134 140 150 Exports 117 117 118 117 Terms of Trade (1) 93 88 84 78 Imports 101 108 102 90	1968 1969 1970 1971 1972 Imports 126 134 140 150 158 Exports 117 117 118 117 118 Terms of Trade (1) 93 88 84 78 75 Imports 101 108 102 90 88

Source : Central Bank.

^{(1) (}Export price index/Import price index) × 100.

(Rs. Million)

		1761			1972			1973	
Goods and Services	Credit	Tredit Debit	Net		Credit Debit	Net	Credit Debit	Debit	Ner
Merchandise	1,930-5	1,930-5 2,217-6	287	287-1 1,898-4 2,153-0 - 254-6 2,345-7 2,644-4 -	2,153-0	- 254.6	2,345-7	2,644.4	- 298.7
Non-monetary gold	1	1	1	1	I	1	1	1	
Freight and merchandise									
insurance	9-1	6-7	0	6 10-3	21-2	- 10.9	11.2	17.5	1
Other transportation	130-2	33-7	96 +	130.2 33.7 + 96.5 143.7 39.7 + 104.0 165.7 44.4	39.7	+ 104.0	165-7	165.7 44.4 + 121.3	+
Travel	20.3	14.7	+ 5	6 27.6	12.0	+ 15.6	58.6	101	+
Investment income	13-1	134-0	- 120	9 16-2	1249	- 114.7	17.0	127-6	-
Government expenditure	35-0	24-2	+ 10	8 32-5	20.2	+ 12:3	32-6	20-3	+
Other services	106,0	9.111	1	6 83-2	105-0	- 21.8	102.5	114.7	1
Total goods and services	2.244.2	2.545.5	- 301	3 2,205-9	2.476.0	- 270-1	2.733-3	2.979-0	1 2

Transfer Payments

Private	20.4	40.3	1	19-9	23-6
Official	105-2 - + 105-2 100.1	1	+	05-2	1001
Total current account	2,369.8	2,585.8	- 2	0.91	2,329.6
Non-monetary sector	1,238.4	837-8	+	9.00	1,078.6
Monetary sector	307-8	486.8	-	0.64	322.8
Errors and omissions	1	9.9	1	5.6	17:1

+ 829 -1613 + 4838 - 3345

924.4

,408-2

870.4

17.1

196-3 208-2

46-2

6-64

TABLE 64-EXTERNAL ASSETS

	Iten	Government	Government Agencies and Institutions	Central Bank Currency Board	Commercial Banks	Total External Assets	Changes in Total External Assets between periods Net of Sterling Loan Station	Funds
	1961	7.	64.9	260-4	6-611	448.9	+131-3	407.0
	1968	1.8	64.9 68.4 72.3 57,6 62.3 67.3 70.7	260-4 235-5 165-2 194,0 238-2 285-4	119-9 157.3 138-4 150.6 185-2 320.3 296-7	448-9 463-0 377-1 402,6 498-1 726-7 851-2	+131.3 +14.1 -85.9 +25.5 +95.5 +228.6 +124.5	407.0 417.4
	1761 0761 6961 8961	1-8 1-2	72.3	165-2	138-4	377.1	- 85.9	327-5
	1970		57.6	194.0	150.6	402.6	+25.5	
	1761	0,4 12.4	62:3	238-2	185-2	498-1	+95.2	366,6 456.0 680-1 801-2
			67-3	285-4	320-3	726-7	+228.6	1-089
(Kr. Million)	1972 1973	53-7 3-3	7.07	480-5	296-7	851-2	+124-5	801-2

Source : Central Bank,

Chapter VII

TRANSPORT AND COMMUNICATIONS

TABLE 65-PUBLIC ROADS AND RAILWAYS

					(Mtles)
		1970	1971	1972	1973
	c Roads	13,241	13,357	13.659	16,290
R A	Total	954	954	954	954
I L W	Broad gauge	867	867	867	867
A Y	Narrow gauge	87	87	87	87
8					

Source: Railway Dept.

Dept, of Highways.

TABLE 66-MOTOR VEHICLES ON REGISTERS

			(Number)
1970	1971	1972	1973
176,792	180,061	184,094	187,671
87,682	88,319	89,025	89,771
20,239	21,125	21,608	22,134
10,423	10,892	11,835	12,192
37,611	38,147	38,449	38,787
20,837	21,578	23,177	24,787
	176,792 87,682 20,239 10,423 37,611	176,792 180,061 87,682 88,319 20,239 21,125 10,423 10,892 37,611 38,147	1970 1971 1972 176,792 180,061 184,094 87,682 88,319 89,025 20,239 21,125 21,608 10,423 10,892 11,835 37,611 38,147 38,449

Source: Commissioner of Motor Traffic.

TABLE 67—OMNIBUS SERVICES 1)

	1970	1761	1972	1973
Number of routes	973(*)	981(2)	986	993
Route mileage covered	29,886	29,968	30,012	30,083
No. of buses licensed	5,850	5,938	5,949	5,825
Average number of buses operated				
per day	4,170	4,409	4,789	4,590
Total number of passengers carried('000)	1,356,713	1,337,006	1,396,352	1,405,164
Average passenger journey (miles)	5.58	2.65	6.46	6-55
Total revenue (Rupees '000)	287,916	306,159	402,572	430,902
Revenue per bus mile in cents	123.1	129.5	148.4	171.7

Source: Ceylon Transport Board.

⁽¹⁾ Figures relate to year ended 30 September,

⁽²⁾ Excludes short workings.

1973	250 1,972 5,009	5,440,891	89,336	1,253,042	1,805	149,822
1972(⁴) 954	330 1,959 5,219	6,662,123	106,279	1,418,443	2,118	177,858
1971(¹) 954	320 2,004 5,052	5,861,223	84,210	1,025,337	1,788	116,277
1970(¹) 954	324 2,012 5,066	5,908,117	85,509	1,093,976	1,700	117,043
1969(1)	393 2,014 5,077	5,736,905 2,402,413	85,543	1,056,688	1,792 220,013	140,679
Hem Route miles Rolling stock (Number)—	(a) Locomotives (b) Carriages(1) (c) Wagons(2)	Train miles operated: (a) Passenger trains (b) Goods trains	Passengers carried(3) (Number) '000	i tickets skets	Goods tonnage '000 Ton miles '000	Expenditure Rs. '000

⁽¹⁾ Figures relate to the year ended September 30.

Source : Railway Dept.

^(*) All vehicles reduced to B, G, four wheelers.

(*) Includes Season Ticket Holders.

(*) Figures for the 15 month period October 1971 to December 1972.

TABLE 69—SHIPPING: VESSELS ENTERED AND CLEARED WITH CARGO AND IN BALLAST—ALL PORTS

			(1	housand n	et tons)
	1969	1970	1971	1972	1973
Entered					
Merchant vessels (with cargo)	4,224	3,694	3,321	3,069	3,052
Merchant vessels (bunkers)	3,873	3,614	2,916	2,407	2,779
All other vessels (include sail- ing vessels with cargo and in					
ballast)	2,057	2,105	1,965	1,881	2,194
Total	10,154	9,413	8,202	7,357	8,025
Cleared					
Merchant vessels (with cargo)	3,657	2,816	2,631	2,786	2,259
Merchant vessels (bunkers)	3,768	3,509	2,880	2,314	2,743
All other vessels (include sail- ing vessels with cargo and in					
ballast)	2,919	3,066	2,624	2,447	3,012
Total	10,344	9,391	8,135	7,547	8,014

Source: Customs Returns.

Dept. of Census & Statistics.

TABLE 70-POST, TELEGRAPH AND TELEPHONE SERVICES

Item	Unit	1971	1972	1973
Post and Telegraph Offices	Number	1,371	1,410	1,503
Telegraphs and telephones				
single wire mileage	Miles			
Letters and parcels	'000	528,155	561,435(5)	432,705
Tolograms: Inland (1)	'000	5,307	4,893	5,128
Foreign	'000	652	672	693
Money orders : Inland	'000	3,527	3,624	3,009
Foreign	'000	17	12	13
Postal orders : Inland	'000	1,027	1,192	961
Foreign (2)	Number	2,385	2,365	3,418
Telophones:			4 000	
Direct lines	'000	37-7	38.5	39.6
Telephone calls: Inland (8)	'000	85,535(4)	92,143	93,431
Foreign (4)	'000	82	63	84
Telex calls : Outward Number	1012	37,180	39,156	48,271
Inward ,,		25 939	20,805	211,151(6)

Source : Dept, of Post & Telecommunications

⁽¹⁾ Includes Indian telegrames sent through the C. T. O.

^(*) British Postal Orders paid.

⁽⁸⁾ Includes metered local calls, all island trunk calls and calls taken from outstations Post Offices.

⁽⁴⁾ Includes both inward and outward calls.

⁽⁵⁾ For the 15 month period October 1971 to December 1972.

⁽⁶⁾ Number of minutes.

TABLE 71-BROADCAST SERVICES

Number of Receivers					(Number
(a) Wireless				1	505,290
(b) Rediffusion					22,000
Hours of broadcast per v	veek:				
	Sinhalese	Tamil	English	Education	Total
For Domestic Listeners			### <u>-</u>		
(a) Channel 1	57	52₺	33	271	170
(b) Channel 2	119	70	83	_	272
For Overseas Listeners					
(a) All Asia	-	102(1)	63		165
(b) S. E. Asia	-	-	7	-	. 7

Source: Sri Lanka Broadcasting Corporation.

1973

⁽¹⁾ Hindi, Tamil, Urdu, Malayalam.

TABLE 72-CIVIL AVIATION

			1261	7	1972	2	1973	73
		Unit	To From To From To From Sri Lanka Sr	From ri Lanka S	To ri Lanka S	From	To iri Lanka	From Sri Lanka
Internationa	International Services (1)-							
Passengers Total	Total	Number	45,076	52,249	50,549	60,628	60,628 118,188	141,517
	Air Ceylon	Number	23,457	27,191	24,646	29,935	33,221	39,859
	Foreign Airlines	Number	21,619	25,058	25,903	30,693	84,967	101,558
Mails	Total	K'gms	153,525	77,976	172,185	31,989	207,904	118,455
	Air Ceylon	K'gms	57,359	44,149	45,486	27,634	60,836	29,390
	Foreign Airlines	K'gms	96,166	33,827	126,699	4,355	147,068	89,665
Freight an	Freight and Excess Baggage-	1						
	Total	K'gms	529,828	386,348	386,348 560,036	639,296		642,883 1,096,064
	Air Ceylon	K'gms	148,010	111,813	111,279	108,073		193,228 242,632
	Foreign Airlines	K'gms	381,818	724,535	381,818 724,535 448,757 531,223	531,223		449,655 853,432
Domestic Services-	rvices							
Passenger		Number	65,709	60	43,418	81	15,492	192
Mails		K'gms	22,560	09	Ň	563	-	162
Freight an	Freight and Excess Baggage	K'sms	34.520	0.	23,233	13	3,2	3,262

⁽¹⁾ Includes regional services.

Source: Dept. of Civil Aviation,

Chapter VIII

NATIONAL ACCOUNTS

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TABLE 73—TOTAL AND PER CAPITA PRODUCT AT CURRENT AND CONSTANT PRICES

		(Rs. Million)	
Item	1971	1972	1973
G. D. P. at current factor cost prices	12,545-4	13,900-7	15,865-5
Net factor income from abroad	138-2	-136-6	-110.6
G. N. P. at current factor cost prices-			to the
(a) Total	12,407-2	13,764-1	15,754-9
(b) Per capita (Rs.)	971.7	1,057-1	1,189-1
G. N. P. at 1963 constant prices-			
(a) Total	11,662-7	12,938-2	14,871.5
(b) Per capita (Rs.)	913-4	993-7	1,122-4

Source: Dept, of Census & Statistics.

TABLE 74—INDUSTRIAL ORIGIN OF THE GROSS DOMESTIC
PRODUCT AT CURRENT FACTOR COST

The state of the s		(Rs.	Million)
Item .	1971	1972	1973
Agriculture, forestry and fishing	4,203-1	4,564-3	5,508-6
Mining and quarrying	105-0	114-5	333
Manufacturing	1,344.2	1,425-9	1,711-3
Construction	788-0	875-0	937-6
Electricity and gas	84-1	97-2	99.3
Transportation and storage	1,234.0	1,463.0	1,526
Wholesale and retail trade	1,971-3	2,303.0	2,471-9
Banking, insurance and real estate	165-8	191-0	219-9
Ownership of dwellings	531-7	537-9	544.0
Public administration and defence	410-9	453-3	492.9
Services	1,707-3	1,875-6	2,018-7
Total G. D. P.	12,545-4	13,900-7	15,864-7
	-		

Source : Dept. of Census & Statistics

TABLE 75—EXPENDITURE ON GROSS NATIONAL PRODUCT AT CURRENT MARKET PRICES

			(Rs	Million)
	Item	1971	1972	1973
Private co	nsumption expenditure	9,531-1	10,058-5	12,009-1
General expendi	Government consumption	1,780-2	1,869-3	2,364-8
Gross don	nestic fixed capital formation	2,244-6	2,479-1	2,744-8
Change in	stocks-statistical discrepancy	+240-5	+148-2	+144-4
Exports of	goods and services	2,220-1	2,299-5	2,716-3
Less impo	rts of goods and services	-2,364-5	-2,479-9	-2,851-4
Expenditu	re on gross domestic product	13,652-0	14,426-5	16,983-6
Net factor	income from abroad	-138-2	-136-6	-110-6
Expenditu	re on gross national product	13,513.8	14,238-1	17,017-4
	The second secon			

Source : Dept. of Census & Statistics.

TABLE 76—GROSS DOMESTIC FIXED CAPITAL FORMATION AT CURRENT MARKET PRICES

		(Rs	. Million)
Item	1971	1972	1973
Total gross domestic fixed capital :-			
1. Government—			
(a) Land	31.8	69-5	29-4
(b) Buildings			
(i) Residential	18-7	22-3	39-5
(ii) Non-residential	96-3	97-8	97-4
(c) Other construction and works	191-3	212-9	186-8
(d) Transport equipment	43-8	33-0	30-6
(e) Machinery and other equipment	81-2	70-4	95.8
Tota	1 463-1	505-9	479-5
2. Private sector and public corporation			
(a) Land (planting and replanting)	138-3	154-4	190-7
(b) Building and other construction	1,019-4	1,156.2	1,346-6
(c) Transport and equipment	147-6	224-1	205-1
(d) Machinery and other equipment	476-2	438-5	523-4
Total	1,781-3	1,973-2	2,265.8
Grand Total (1)+(2)	2,244-4	2,479-1	2,745-3

Source : Dept. of Census & Statistics.

Chapter IX

PUBLIC FINANCE

MI toward

BURLHER BILLEY

TABLE 71-RECEIPTS AND EXPENDITURE OF THE GOVERNMENT CURRENT ACCOUNT

	(4,000	1071(2)	Parcant	1077(8)	Percent	(Rs. million) 1071(2) Parcont 1073(3) Parcont 1073(4)* Parcont	Percont	
		17-17-						
-	Receipts							
	General sales and turnover taxes	326-2	11.8	492.9	12.1	535-8	14:0	
	Selective sales taxes	302.2	11-0	476-1	111-7	407.7	10.7	
	Import duties	282-2	10.2	322-9	8.0	222-1	0.9	
	Export duties	265.8	9.6	291-9	7.2	386.4	10-1	
	Receipts from FEECs	395-8	14.3	1.029	16.5	673.6	17-6	
	Licence taxes	45.7	1.7	4.99	1.6	58.5	1.6	
	Taxes on transfers of assets and property	24.9	1.0	57.3	1.3	51.3	1.3	
	Surplus on government monopolies	149.0	5.4	358-4	9.0	230-0	0-9	
	Taxes on corporate income (4)	447-2	16.2	566.1	14.0	6.669	18.2	
	Receipts of trading enterprises	282-9	10.2	392.2	9.6	234-0	6.1	
	Income from property and enterpreneurship	99-4	3.6	131.3	3.2	145-1	3.8	
	Sales and charges	6.08	3.0	157.0	3.8	117-1	3.0	
	Social security contributions	17-9	9.0	23-3	9.0	19.4	0.5	
	Other current transfers	38-1	7	46.4	Ξ	45.0	Ξ	
	Payments							
	Administration	504.8	16.3	579.6	17.7	0.609	16-0	
	Social Services	746.6	24.2	800.1	24.4	845.3	22.1	
	Economic Services	151-9	2.0	145.0	4.4	175.7	4.6	
	Food Subsidies	514-1	16.6	575-0	17.5	1.902	18.5	
	Pensions	224.8	7.3	253-5	1.1	249.0	9.6	
95	Direct Reliefs	0.6	ı	1	ı	1	1	

TABLE 77—RECEIPTS AND EXPENDITURE OF THE GOVERNMENT CURRENT ACCOUNT-(Contd.)

1971(2) Percent 1972(8) Percent 1973(4) Percent 336-5 11·0 412-4 12·6 518-9 14·0 60·2 2·0 60·9 2·0 65·7 1·6 536·1 17·3 441·3 13·5 641·4 16·7 3,084·0 100·0 3,267·8 100·0 3,811·1 100·0 2.758-2 100·0 4.045.3 100·0 2.974.0 100·0
--

Source: Central Bank and General Treasury.

^{*} As actual figures for the year 1973 are not available an estimate has been made.

⁽¹⁾ This includes receipts on taxes on income and other direct taxes.

⁽²⁾ Figures relate to the financial year ending 30th September.

^(*) The actual figures for the 15 month period October, 1971 to December, 1972, have been reduced to an annual rate to make them comparable with the data for the other years.

⁽⁴⁾ Figures are for the calendar year January to December.

TABLE 78—RECEIPTS AND EXPENDITURE OF THE GOVERNMENT CAPITAL ACCOUNT(?) (?)

					(Rupee.	(Rupees Million)
Item	0261	Percent	1972	Percent	1973(3)	Percent
Receipts Current account surplus or deficit(4)	(4) -229-3	- 28-3	- 51.7	-4.5	131.5	13-5
Revenue from taxes on capital and from the sale of existing Capital goods	al 40.4	5.1	43.4	80.00	32-1	3+3
Repayment of direct loans and advances	nd 14-3	1:3	33-0	2:9	34.5	3.5
Capital transfers from abroad	59.9	7.5	74.6	6.5	;	:
Direct borrowing from abroad	174.5	21-8	280-7	24.6	309.5	31.9
Net domestic borrowing	725-8	90-3	1,083-4	95.0	564.6	58-2
Decline in cash balances and payment on advance—account operations	ot 14.5	1.3	-323-3	- 28.3	- 101 -	- 10-4
Total	9-662	100.0	1,140-2	100.0	6-02-6	0.001
Payments						1
Administration	21.6	2.7	52.7	4.7	45.4	3:5
Social services	103-1	12.9	165.5	14.6	174-6	13-5
Economic services	310-2	38.8	453-2	40.0	524.7	40.4
Acquisition of financial assets	42.8	5.4	78.6	6.9	87-0	6.7
Capital transfers	320-3	40.1	382.7	33.8	465-9	35.9
Total	0-862	100-0	1,132-7	100.0	1,297-6	100.0
7						

TABLE 78-RECEIPTS AND EXPENDITURE OF THE GOVERNMENT CAPITAL ACCOUNT(4) (2)—(Contd.)

1973(8)	3,811-1	970-9	4782-0
1972	4,084.8	1,140-2	5,225.0
0261	3,192-6	9-862	3,991.2
			Total
Item Total Payments	Current payments	Capital payments	

Source: Central Bank and General Treasury.

- (1) Figures relate to the year ended 30th September.
- (2) Revised.
- (3) Figures for the calendar year Jan.-Dec.
- (4) Difference between current receipts and current payments.

TABLE 79-COMPOSITION OF THE PUBLIC DEBT

					-3	(Rr. Million)
Item	8961	6961	1970	1761	1972	1973
Domestio-						
Long-term gross	3,117.9	3,409-1	3,924.9	4,511.9	5,103.4	5,812-2
Net	2,572.4	2,797-7		3,869.6	4,273.0	4,757.9
Short-term	2,078-6	2,103-9	2,369.9	2,470.7	2,822-6	2,772.2
Foreign—						
Long-term gross	1,074-3	1,375.7	1,578-4	1,800-1	2,392-5	2,795.3
N.	1,038.3	1,337-5	1,550-9	1,767.6		2,750.5
Short-term	1	1	1	1	1	1
Total—						
Gross	6.270.8	6,888.7	7,873-2	8,782.8	8,782-8 10,318-5	11,379.9
Net	5,689-3	6,239-1	7,236-8	8,108.0	8,108.0 9,448.1	
	· · · · · · · · · · · · · · · · · · ·			,	7	
				00	Source : Central Bank	re Bank

Source: Central Bank,

Total Beld Held Held Dy Dy Dy Dy Dy Dy Dy D	1		Cum	emes			Demand	Deposits			
1 2 3 4 5 6 7 367-4 60 360 325-4 925-3 147-6 192-3 425-0 90 31-5 384-5 930-6 93-5 148-7 644-6 100 39-3 595-3 892-7 73-4 205-7 1,002-8 6-6 94-7 901-4 1,355-7 133-9 407-6 993-7 6-7 104-5 882-5 1,429-6 218-2 435-0 1,072-8 8-0 84-8 979-9 1,643-8 164-7 651-4 1,181-9 9-1 106-6 1,066-2 1,878-2 232-2 799-0 1,212-7 7-2 121-5 1,083-9 1,734-5 160-9 774-4 1,090-4 9-6 1,45-7 935-1 2,063-5 238-6 733-5 1,248-7 1,115-3 1,925-5 208-1 683-6 1,744-4 1,000-4 9-6 1,45-7 938-1	!	Total	Held by Gort.	Held by Banks	Teld by white	Total	Held by Gow.	Held by Banks	Held by public	supply	e e e e
367-4 60 360 3254 9253 147-6 1923 425-0 9-0 31-5 384-5 930-6 93-5 148-7 644-6 10-0 39-3 595-3 892-7 73-4 205-7 1,002-8 6-6 94-7 901-4 1,355-7 133-9 407-6 993-7 6-7 104-5 882-5 1,429-6 218-2 407-6 1,072-8 8-0 8-48 979-9 1,643-8 164-7 651-4 1,181-9 9-1 106-6 1,066-2 1,878-2 232-2 799-0 1,212-7 7-2 121-5 1,083-9 1,734-5 160-9 774-4 1,090-4 9-6 1,45-7 935-1 2,063-5 208-1 633-6 1,2448 2-9 2,39-5 1,115-3 1,925-5 208-1 633-6 1,4448 2-9 2,39-5 1,202-3 2,58-1 893-1 2,58-1 1,630-0 1,630-0		-	ч			¥n	9	1		٥	91
425.0 9.0 31.5 384.5 930.6 93.5 148.7 644.6 10-0 39.3 595.3 892.7 73.4 205.7 1,002.8 6.6 94.7 901.4 1,355.7 133.9 407.6 993.7 6.7 104.5 882.5 1,429.6 218.2 455.0 1,072.8 8.0 84.8 979.9 1,643.8 164.7 651.4 1,181.9 9.1 106.6 1,066.2 1,878.2 232.2 799.0 1,212.7 7.2 121.5 1,083.9 1,734.5 160.9 774.4 1,090.4 9.6 1,45.7 935.1 2,063.5 278.6 753.3 1,244.8 2.9 1,215.3 1,205.5 2,81.8 803.1 1,650.0 1,66.1 1,115.3 1,205.7 2,81.8 83.6	1950	367.4	9	36.0	325-4	925-3	147.6	192.3	585-4	7-016	64.3
644-6 10-0 39-3 595-3 892-7 73-4 205-7 1,002-8 6-6 94-7 901-4 1,355-7 133-9 407-6 993-7 6-7 104-5 882-5 1,429-6 218-2 435-0 1,072-8 8-0 84-8 979-9 1,643-8 164-7 651-4 1,181-9 9-1 106-6 1,066-2 1,878-2 232-2 799-0 1,212.7 7-2 121-5 1,083-9 1,734-5 160-9 774-4 1,090.4 9-6 145-7 935-1 2,063-5 278-6 753-3 1,285-1 1'6 168.1 1,115-3 1,925-5 208-1 683-6 1,444-8 2-9 239-5 1,202-3 2,581-8 499-9 803-1 1,525-0 9 2,581-8 1,99-9 803-1 2,581-8 2,99-9	1955	425-0	9.0	31.5	384-5	930.6	93.5	148.7	688-4	1,072-9	64.2
1,002.8 66 94.7 901.4 1,335.7 133.9 407.6 993.7 6.7 104.5 882.5 1,429.6 218.2 435.0 1,072.8 8.0 84.8 979.9 1,643.8 164.7 651.4 1,181.9 9.1 106.6 1,066.2 1,878.2 232.2 799.0 1,212.7 7.2 121.5 1,083.9 1,734.5 160.9 774.4 1,090.4 9.6 145.7 935.1 2,063.5 278.6 753.3 1,244.8 2.9 239.5 1,202.3 2,581.8 499.9 803.1 1,63.0 1,644.8 2.9 1,204.3 2,581.8 499.9 803.1	1960	644.6	10-0	39-3	595-3	892.7	73.4	205.7	613-6	1,208-9	50.8
993-7 6-7 104-5 882-5 1,429-6 218-2 435-0 1,072-8 8-0 84-8 979-9 1,643-8 164-7 651-4 1,181-9 9-1 106-6 1,066-2 1,878-2 232-2 799-0 1,212.7 7-2 121-5 1,083-9 1,734-5 160-9 774-4 1,090.4 9-6 145-7 935-1 2,063-5 278-6 753-3 1,285-1 16 168.1 1,115-3 1,925-5 208-1 683-6 1,444-8 2-9 239-5 1,202-3 2,581-8 499-9 803-1 1,544-8 2-9 239-5 1,202-3 2,581-8 499-9 803-1	1963	1,002-8	9.9	7-96	4-106	1,355.7	133-9	407-6	814.3	1,715-7	47.5
1,072-8 8-0 84-8 979-9 1,643-8 164-7 651-4 1,181-9 9-1 106-6 1,066-2 1,878-2 232-2 799-0 1,020-4 7-2 121-5 1,083-9 1,734-5 160-9 774-4 1,090-4 9-6 145-7 935-1 2,063-5 278-6 753-3 1,285-1 16 168.1 1,115-3 1,925-5 208-1 683-6 1,444-8 2-9 239-5 1,202-3 2,581-8 499-9 803-1 1,544-8 2-9 239-5 1,202-3 2,581-8 499-9 803-1	9961	993-7	1.9	104-5	882-5	1,429-6	218-2	435-0	176.4	1,658.9	46.8
1,181-9 9-1 106-6 1,066-2 1,878-2 232-2 799-0 1,212.7 7-2 121-5 1,083-9 1,734-5 160-9 774-4 1,090.4 9-6 145-7 935-1 2,063-5 278-6 753-3 1,285-1 1-6 168.1 1,115-3 1,925-5 208-1 683-6 1,444-8 2-9 239-5 1,202-3 2,581-8 499-9 803-1 1,544-8 2-9 239-5 1,202-3 2,581-8 499-9 803-1	1961	1,072-8	8.0	84.8	6.616	1,643.8	164-7	651-4	827-7	1,807.6	45.8
1,212.7 7.2 121.5 1,083.9 1,734.5 160.9 774.4 1,090.4 9.6 145.7 935.1 2,063.5 278.6 753.3 1,285.1 16 168.1 1,115.3 1,925.5 208.1 683.6 1,444.8 2.9 239.5 1,202.3 2,581.8 499.9 803.1 1,530.0 1,630.0 1,640.0 1,640.0 1,640.0 1,640.0 1,640.0	8961	1,181-9	9.1	9-901	066.2	1,878-2	232:2	0-661	847.0	1,913-2	1
1,090,4 9-6 145.7 935-1 2,063·5 278-6 753·3 1,285·1 1'6 168.1 1,115·3 1,925·5 208·1 683.6 1,444·8 2.9 239·5 1,202·3 2,581·8 499·9 803·1 1,530 0.0 1,54.4 1,50.4 1,50.4 1,50.4 1,50.4	1969	1,212.7	7.5	121-5	6-680	1,734-5	6-091	774-4	799-2	1,883-1	4
1,245°1 1'6 168,1 1,115°3 1,925°5 208°1 683,6 1,444°8 2°9 239°5 1,202°3 2,581°8 499°9 803°1 1,520 00 156,1 1,000 1,000 0000 1	07.61	1,090.4	9.6	145.7	935-1	2,063.5	278.6	753*3	103.15	9.996'1	22.4
1,444.8 2.9 239.5 1,202.3 2,581.8 499.9 803.1	1761	1,285-1	9.1	168,1	115-3	1,925-5	208.1	683,6	1,033-8	2,149.1	48.1
1 FOOD COME 1 1000 C 10	1972	1,444.8	2.9	239.5	202.3	2,581.8	6-664	803.1	1,278.8	2,481.1	51.5
1,935 0 0.9 413°1 4,95°1 4,00°2 450°2 991°1	1973	1,653-0	6'0	215.4	436-7	2,768.4	430.2	1.766	1,341.0	2,777.7	48.3

TABLE 81-ASSETS OF THE CENTRAL BANK

				(Rs.	Million)
Item	1969	1970	1971	1972	1973
International Reserve— Cash and balances					
abroad including Treasury bills	63'9	91'1	129-0	97.3	287.1
Special drawing rights	_	0.3	0.2	76.0	79-9
Other	101-3	102-9	109.0	112-1	113.5
Total	165-2	194.0	238-2	285-4	480.5
Domestic Assets-					
Loans and advances to					
Government	307-1	336-6	397.6	419-6	456.1
Others	150-1	148.8	168-5	92.5	208-0
Government and Government guaran-					
teed securities Other assets and	1,756-6	1,882.8	1,863.1	2,052.4	2,134.0
accounts	805-3	770'5	788'0	1,074.5	1397-6
Total assets or liabili-					
ties	3,184-3	3,332.5	3,455,4	3,924.4	4,676.2

Source : Central Bank .

TABLE 82-LIABILITIES OF THE CENTRAL BANK (1)

				(Rs	. Militon)
Item	1969	1970	1971	1972	1973
Capital Accounts					
Capital	15.0	15.0	15.0	15.0	15.0
Surplus	55.0	56-0	57-0	58.0	59.0
Total	70-0	71.0	72-0	73.0	74.0
Securities outstanding		m 	-		1.44
Borrowings abroad	255-8	411.5	333-8	352-2	245-2
Deposits — Government and Government Agen-					
cies	33.1	86.8	44.7	35.0	28.4
Commercial Banks	137-2	224'6	205.6	311.1	496.6
International Organisa- tions	632-7	526.6	476.2	483-9	486.6
Others	12.5	9.5	19.5	17.7	23.4
Total Other liabilities and	815-6	847-6	746.0	847.8	1,035-1
accounts	830-1	912-1	1,018-4	1,206.6	1,668.8

Source : Contral Bank.

⁽¹⁾ Excluding notes and coins in eleculation.

TABLE 83-ASSETS OF COMMERCIAL BANKS

			1	(Rs.	Million)
Item	1969	1970	1971	1972	1973
No. of reporting Banks	12	12	12	12	12
Cash in hand	121.5	145-7	168-1	239.5	215-4
Due from Central Bank	136-6	224.9	209.6	248-4	488-1
Due from Domestie					400 /
Banks	30.8	34.9	25.8	118-3	98-1
Cash items in process of			To the same of		30 1
collection	42.0	180-3	113.6	306-5	149.9
Foreign currency in hand and balances due from				1000	142.2
Banks abroad	52-5	44.1	69.7	127.6	94.7
Investments	308.3	643.6	694-1	740.7	501.2
Loans and advances	1 659.7	1,547.7	1,765.5	2.159.4	2,252-1
(a) Bills discounted	296-7	144-5	152.3	364.7	253.6
(b) Overdrafts and loans	1,363.0	1,403-3	1.613'1	1,794.7	1,998.4
Fixed and other assets	212.7	300-8	429.0	844-8	486.0
Total Assets	2,564-3	3,122.0	3,475.1	4,785-3	4,285.5

Source : Central Bank.

TABLE 84—LIABILITIES OF COMMERCIAL BANKS

				(Rs.	Million
Item	1969	1970	1971	1972	1973
Paid up capital reserve					
funds, and undistri-				10000000	THEFT
buted profits	111-8	129.6	154-2	161.9	170.6
Demand deposits	931-5	1.225.4	1,198.9	1,751.8	1,756.7
(a) Ceylon Government	131-1	200-7	167.3	482-4	410.0
(b) Other	800-4	1,024-7	1,031.6	1,269.4	1,346.7
Time and savings				-	
deposits	985-6	1,168.6	1,317'3	1,525.0	1,411.8
(a) Ceylon Government	16.3	20:4	31.4	31-9	35.6
(b) Other	969.3	1,148.2	1.285-9	1,493-1	1,376.2
	1.917-1	2,394-0	2,516.2	3,276.8	3,168'6
Total deposits	212.5	217-5	238-8	275-5	337.3
Borrowings Other liabilities	322.9	380.8	565.8	1,071.0	609.0
Other Indometer					

Source : Central Bank .

TWENT 02-MEL	CECEIPT	S OF FO	REIGN A	SSISTAL	NCE
					Million
Type and Source	1968/69	1969/70	1970/71	1972	1973
Loans	334-1	202.8	220-6	293-6	150-3
(a) I, B, R, D,	- 8-4	- 9-3	-7.7	-10-4	- 12-4
(b) Canada	8.5	6.0	7.5	-17-7	12-5
(c) People's Republic of	of				
China	- 5.5	4-8	137-7	66-1	27-4
(d) U.K.	37-0	38-2	11.4	32-2	1.3
(e) U. S. A.	177-9	49-8	34-4	102.0	66.0
(f) U. S. S. R.	- 9.6	-9.2	- 7-1	-7.2	- 8.5
(g) Federal Republic of		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 46 %	7.4.2	- 0.3
Germany	17-4	29.0	1.5	9.5	19.5
(h) Yugoslavia	-0.8	-0.4	-1.3	-0.2	-0.3
(f) Poland	-0.6	-0.9	-09	- 1-3	
(f) France	1.6	10.2	1.5	7.7	-0.4
(k) Japan	18-3	13.7	8.2	50-5	22-1
(I) India	16-9	23.6	4.7	9.1	18-5
(m) German Democratio		25.0	4.1	3.1	6.9
Republic	79-6	28-3	-9.2		
(n) Denmark	1.6	8.0	3'4	-18-7	- 7.0
(o) Italy		6.3		4.0	6.7
Grants	19-5	62.8	7.2	-2.3	- 2.0
(a) Colombo Plan	1.4	26-2	59.9	59-7	46.6
(i) Australia	0-1	4.8	24-1	19-7	34-6
(ii) Canada	0.1		6.0	5.7	13.1
The same of the sa	_	18-7	18.1	14.0	20-4
(iii) Japan (iv) New Zealand		2.7	100	-	1.1
	1,3	=		-	-
(b) Other	18-2	36.6	35-7	40 0	12 0
(i) United Nations	3.1	2.0	5-0	3-1	10
(ii) Peoples' Republic					
of China		4-7	7.9	11.0	1.4
(III) U. S. A.	0-8	6.6	4-8	14.5	-
(iv) Federal Republic					
of Germany	19 000 0	9.7	5.7	0.6	5.1
(v) Czechoslovakia	-	200	_	_	
(vf) United Kingdom	14-3	13.6	9.4	4.8	0.1
(vii) G.D.R.	-	-	_	0.6	4 -

5.4 208-6 Source : Central Bank.

4.4

196-9

265-6

280-5

353-6

(viii) France

Total of Loans & Grants

TABLE 86-PARITY EXCHANGE RATES(1)

Country	Currency	Foreign Currency Unit per Srl Lanka Rupee	Sri Lanka Rupees per Unit of Foreign Currency
Australia	Dollar	0.1017	9.8286
Austria	Schilling	2.8877	0.3463
Belgium	Franc	6.0205	0.1661
Canada	Dollar	0.1485	6.7350
Denmark	Krone	0.9362	1.0682
Federal Republic of Germany	Deutsche Mark	0.3907	2.5593
France	Franc	0.7313	1.3674
Hongkong	Dollar	0.7654	1.3065
India	Rupee	1.2051	0.8298
Italy	Lira	95.2381	0.0105
Japan	Yen	41.8410	0.0239
Malaysia	Dollar	0.3609	2.7709
Netherlands	Guilder	0.4139	2.4163
New Zcaland	Dollar	0.1043	9.5900
Norway	Krone	0.8475	1.1799
Pakistan	Rupee	1.5065	0.6638
Philipines	Peso	1.0229	0.9776
Singapore	Dollar	0.3675	2.7213
South Africa	Rand	0.1016	9.8382
Sweden	Krone	0.6800	1.4705
Switzerland	Franc	0.4601	2.1733
United Kingdom	Pound	0.0641	15.6000
United States	Dollar	0.1524	6.5601

Source ; Central Bank.

Note.-These rates are liable to change from time to time.

⁽¹⁾ From March 29, 1974.

Chapter X

LOCAL GOVERNMENT

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TABLE 87-LOCAL GOVERNMENT STATISTICS, 1972-GENERAL

Type of Council		Number of Councils	Number of Estimated Councils Population(1)	Number Voters	of Number of N Wards E	Number of Employees
Municipal		12	1,220,820	596,403	233	
Urbea		37	729,456	375,291	328	5,662
Town		3	856,965	421,435	530	3,091
Village		542	990,698,6	4,677,437	7,105	7,368
		1			1	-
	Total	419	12,676,307	6,070,566	8,206	31,253
		1	-		-	

Source : Dept. of Local Government.

The figures for the Anuradhapura Precervation Board had been excluded. (1) Censur 1971.

TABLE 88-LOCAL GOVERNMENT STATISTICS, 1971-REVENUE & EXPENDITURE

T	100		Revenue Rs. '000	00	Expe	Expenditure Rs. '000	000
type of commen	Councils		General Electricity Total	Total	General	General Electricity Total	Total
Municipal	12	1-965,66	18,985.2	118,581.3	86,735.5	17,504-7	104,240-2
Urban	37	24,926-4					37,895-6
Town	83	15,250.6					23,439-4
Village	542	35,756.8					
To	Total 674	175,529-9	52,742-3	228,272-2	160,309-3	46,602.5	206,911-8

Source: Department of Local Government.

TABLE 89-LOCAL GOVERNMENT STATISTICS, 1971-SERVICES PROVIDED

Type of	Vehiculae			No. of	No. of Councils with	#		
Council	Roads (miles)	Dispen- saries	Cemeteries Pipe-bos Water Supply	Supply	Electricity Supply	Conser-	No. of Parks and Playgrounds	No. of Libraries
Municipal	689	1	12	12	12(1)	12	12	12
Urban	737	21	¥	77	33	37	*	¥
Тожи	1,095	30	99	23	76	79	4	8
Village	21,099	170	421	83	80	228	176	290
Total	23,620	232	523	₹	201	356	271	405
		ļ	1	1	1	1	1	1

Source : Dept. of Local Government.

(4) The Ceylon Electricity Board supplies electricity to two Municipal Councils (viz., Colombo and Dehiwala-Mt. Lavinia).

Chapter XI

TRAVEL

TABLE 90—TOURISTS AND EXCURSIONISTS WHO ARRIVED SRI LANKA AND THE AVERAGE LENGTH OF STAY OF TOURISTS



Tour	ı	3	ı
------	---	---	---

Year	Number	Average length of stay (days)	Excursionists (Number)
1962	26,397	16	93,648
1963	18,440	13	99,396
1964	18,872	14	70,782
1965	19,781	17	58,158
1966	18,969	18	79.097
1967	23,666	11	59,052
1968	28,272	10	41,407
1969	40,204	10	68,054
1970	46,247	10	68,529
1971	39,654	10	58,292
1972	56,047	- 10	48,310
1973	77,888	10	27,920

Source : Ceylon Tourist Board.

Note.—(1) Above figures include visitors from India and Pakistan, many of whom arrived to visit friends and relatives resident in Sri Lanka.

(2) Tourists in the above table are defined as foreign visitors who arrived in Sri Lanka for pleasure, business, domestic reasons, religious and cultural purposes, etc. and stayed at least one night in the island.

Excursionists in the above table are defined as foreign visitors who arrived a Sri Lanka by ship and did not make an overnight stay.

TABLE 91—TOURISTS WHO ARRIVED IN SRI LANKA CLASSIFIED BY SPECIFIED NATIONALITIES

To	tal 28,272	40,204	46,247	39,654	56,047	77,888
Other Countries	4,346	4,860	5,512	5,367	8,066	11,887
U. S. A.	3,539	5,264	5,155	3,336	4,197	5,109
U.K.	3,923	5,445	5,484	4,865	6,084	7,464
Switzerland	858	1,657	2,117	2,024	2,952	4,871
Scandinavia	1,041	2,532	2,363	3,907	6,076	9,041
Malaysia	944	1,077	1,389	1,301	1,667	1,599
Japan	737	1,090	1,043	1,036	1,501	2,888
Italy	533	1,072	1,054	1,310	1,530	3,030
India	6,803	8,841	10,686	6,097	7,843	7,794
Germany, Fed. Rep.	. 2,461	4,143	5,771	5,888	8,627	10,286
France	2,393	3,220	4,480	3,618	6,352	12,417
Australia	694	1,003	1,193	905	1,152	1,542
Nationality	1968	1969	1970	1971	1972	1973
					1	Vumber

Source : Ceylon Tourist Board.

TABLE 92-TOURISTS WHO ARRIVED IN SRI LANKA CLASSIFIED BY PURPOSE OF VISIT

Petrone of Their	Num	Number of Touris	13		Percentag	
	1261	1972	1973	1261	1972	1973
loliday	31,679	46,898	70,036	80	*	96
usiness (official and private)	4,039	4,249	3,984	10	7	3
ther	3,936	4,900	3,868	10	6	'n
Total	39,68	56.047	77,888	8	8	8

Source : Ceylon Tourist Board,

TABLE 93—ACCOMMODATION CAPACITY (ROOMS) IN GRADED HOTELS, GUEST HOUSES AND REST HOUSES

Resort Region	1969	1970	1971	1972	1973
Colombo Resort Region—City	309	338	364	410	705
Colombo Resort Region-Greater Colombo	144	260	443	454	518
South Coast Resort Region	118	301	351	384	519
East Coast Resort Region	35	35	45	55	75
High Country Resort Region	154	178	210	212	189
Historic Cities Resort Region	201	248	306	328	414
Northern Region	28	48	48	48	48
All Regions	989	1,408	1,767	1,891	2,468

Source: Ceylon Tourist Board.

TABLE 94—EMPLOYMENT IN THE TOURIST INDUSTRY

	Category of Establishments		of blish- nts		rtal loyed
		1972	1973	1972	1973
1.	Hotels, Guest Houses and Rest houses	97	118	4,123	4,830
2.	Restaurants	13	20		
3.	Travel Agents/Transport Operators	42	51	801	1,043
4.	Airlines	10	10		1,062
5.	Agencies providing recreational facilities	11	14		
6.	Tourist Shops	52	76	667	1,513
7.	National Tourist Organizations	1	1	221	252
	Total	226	290	7,707	9,799
			A	(in the last)	

Source : Ceylon Tourist Board.

TABLE 95—INCOME ACCRUING FROM FOREIGN VISITORS AS REPORTED IN THE FOREIGN TRAVEL ITEM OF THE BALANCE OF PAYMENTS ACCOUNT

Year	Income (Rs. Million)
1961	7-6
1962	5.6
1963	5.9
1964	5.5
1965	5.7
1966	6.5
1967	5.9
1968	10-3
0.000	17-0
1969	21.5
1970	20.3
1971	27.6
1972	58-6
1973(1)	20.0

Source : Central Bank.

⁽¹⁾ Provisional.

TABLE 96—TIME AT SELECTED CITIES OF THE WORLD AT 12.00 NOON (SRI LANKA TIME)

Honolulu	8·30 p.m.	(Previous day)
Los Angeles	10·30 p,m.	(Previous day)
New York	1·30 a.m.	
Washington	1·30 a.m.	
Ottawa	1·30 a.m.	
Rio de Janeiro	3·30 a.m.	
London	6·30 a.m.	
Lisbon	6·30 a.m.	
Paris	7·30 a.m.	
Rome	7·30 a.m.	
Stockholm	7·30 a.m.	
Geneva	7·30 a.m.	
Cairo	8·30 a.m.	
Johannesburg	8.30 a.m.	
Moscow	9-30 a.m.	
Teheran	10·00 a.m.	
New Delhi	12:00 noon	
Culcutta	12:00 noon	
Rangoon	1.00 p.m.	
Bangkok	1,30 p.m.	
Dkakarta	1.30 p.m.	
Kuala Lumpur	2.00 p.m.	
Manila	2,30 p.m.	
Hongkong	2.30 p.m.	
Peking	2.30 p.m.	
Tokyo	3,30 p.m.	
Canberra	4.30 p.m.	

Source: Department of Meteorology.

TABLE 97-INTERNATIONAL AIR SERVICES

Noumea

Air Co	eylon			B. O. A. C			QUANTAS		
1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	17
London Paris Rome Karachi	London Paris Rome Karachi	London Cairo Bombay	London Entebbe Nairobi Seychelies	London Kuwait Bombay	London Dubai	Johannesburg Seychelles	London Teheran	Paris	Pa Atl
									C
									Days
Sundays	Thursdays	Mondays	Thursdays	Fridays	Saturday	Sundays	Mondays	Mondays	Tu
	Kuala Lumpur Singapore	Kuala Lumpur Perth Melbourne	Hong Kong Tokyo	Singapore Sydney	Bangkok	Hong Kong Tokyo	Kuala Lumpur Sydney	Phnom Penh Saigon Singapore	Sin Dj No

PERATING THROUGH SRI LANKA-EAST BOUND

U. T. A.			Aeroflot	Swissal	Singapo	ore Airlines	Garuda	P. I. A.		
light	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	
is ens	Paris Karachi	Paris	Moscow Teheran Karachi	Zurich Geneva Karachi Bombay	London Zurich Athens Bahrain	London Zurich Athens Bahrain	Amsterdam Paris Athens Bombay	Karachi	Karachi	
						*				
LOMBO										
of Operation			- 1							
sđays	Tuesdays	Saturdays	Sundays	Tuesdays	Thursdays	Mondays	Wednesdays	Mondays	Fridays	
gapore karta imea	Singapore Noumea 2	Phnom Penh Singapore Djakarta 3	To be a second	Singapore	Singapore	Singapore	Kuala Lumpur Djakarta	Kuala Lumpur Singapore Djakarta	Kuala Lumpur Singapore Djakarta	

^{1. 01} January to 13 May

^{2.} Eff 14 May

^{3.} Eff 29 June

⁴ Terminating at Singapore w.e.f. 01 Dec.

TABLE 98-INTERNATIONAL AIR SERVICES OPER

5.

7.

QUANTAS

	A STATE OF THE PARTY OF THE PAR	The state of the s						
1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight
Djakarta Kuala Lumpur Bangkok	Singapore Kuala Lumpur	Melbourne Perth Kuala Lumpur	Tokyo Hong Kong Digitiz	Sydney Melbourne Darwin Darwin Kuala Lumpur	Tokyo Hong Kong	Sydney Kuala Lumpur	Noumea Djakarta Singapore	Noumea Singapor Saigon Phnom Penh
								ČOLÔN
100 TON	HARMAN AND AND							Days of Or
Tuesdays	Fridays	Tuesdays	Thursdays	Saturdays	Sundays	Sundays	Wednesdays	Saturday
Karachi Rome Paris London	Karachi Rome Paris London	Bombay Bahrain Cairo	Seychelles Nairobi Entebbe	Dubai London	Seychelles Johannesburg	Teheran London	Karachi Athens Paris	Paris 5

B. O. A. C.

124

Air Ceylon

TING THROUGH SRI LANKA-WEST BOUND

U.T.A.	* 300		Aeroflot	Swissair	Singap	ore Airlines	Garuda	P. I. A.			
	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight	1 Flight		
	Noumea Singapore	Djakarta Singapore Phnom Penh		Singapore Digitized by	Singapore Noolaham Foundation.	Singapore	Djakarta Kuala Lumpur	Djakarta Singapore Kuala Lumpur	Djakarta Singapore Kuala Lumpur		
				noolanam.or	g aavanaham.org						
Ø											
ation											
	Wednesdays	Sundays	Sundays	Wednesdays	Tuesdays	Saturdays	Fridays	Tuesdays	Saturdays		
	Karachi Paris 6	Paris 7	Karachi Teherań Moscow	Bombay Zurich Geneva	Bahrain Athens Zurich London	Bahrain Athens Zurich London	Bombay Athens Frankfurt Amsterdam	Karachi 8	Karachi 8		

January to 13 May f 14 May f 29 June

8 Originating in Singapore w. e. f. 01 Dec.

Source: Air Lines Offices, Civil Aviation Dept.

East Bound

Sundays	Madras	
Saturdays	Madras	
Saturdays	Bombay	

Thursdays

Tuesdays

Wednesdays

Colombo Bangkok Madras

Kuala Lumpur Singapore Colombo Colombo Bangkok

West Bound

Tuesdays Fridays	Bangkok
Thursdays Sundays	Singapore
Saturdays	Colombo
Saturdays	Colombo

Madras

Соютью

Kuala Lumpur

Madras

Bembay

Colombo

Source: Air Lines Offices Civil Aviation Dept.

Kuala Lumpur Singapore

TABLE 100-AIR CEYLON LIMITED-AVRO DC-3 SCHEDULE

	ion Departure		Mondays, Wednesdays, Satur- Ex Bandaranaike International	Airport	Ex Jaffna	ays Ex Ratmalana		Ex Raimalana	Ex Ratmalana			Ex Ratmalana		s Ex Ratmalann		Ex Bandaranaike International	Aurport	SI
	Days of Operation		Mondays, Wednesday	days	Mondays, Saturdays	Wednesdays, Thursdays	14	Sundays	Tuesdays			Fridays, Sundays		Wednesdays, Fridays		Mondays, Tuesdays		INDIAN AIR LINES
No. of	Hights	per week	m		7	C1		-	-			7		7		4		
	Route		Colombo / Tiruchirapalli/	Colombo	Jaffna / Tiruchirapalli / Jaffna	Colombo / Jaffna / Tiruchira-	palli / Jaffna / Colombo	Colombo / Jaffna / Colombo	Colombo / Trinco / Jaffna/	Tiruchirapalli/Jaffna/Trinco/	Colombo	Colombo / Trinco / Jaffna/	Truco / Colombo	Colombo / Gal Oya / Batti-	caloa / Colombo	Colombo / Hululle / Colombo		

perating Ex-Bandaranaike International Airport	Mondays, Tuesdays, Wednes-
rating 1	63
Ope	Madras
	Madras / Colombo / Ma
	Madras /

Thursdays, Fridays, Sundays

Colombo/

Tiruchirapalli

vendrum

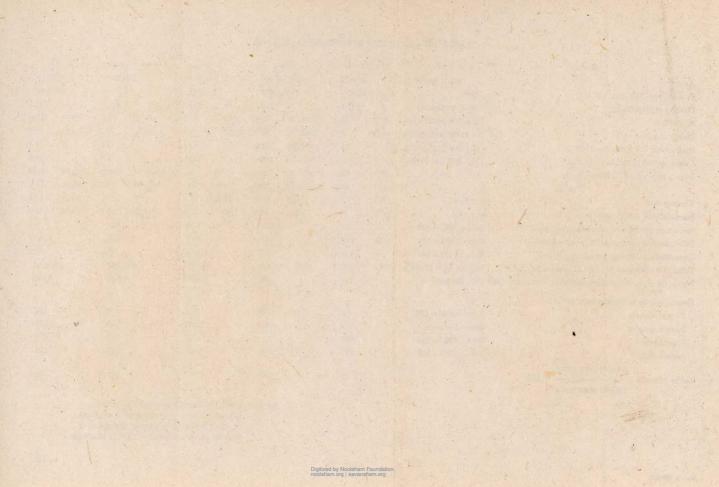
Tucsdays, Saturdays Trivendrum / Colombo / Tri-Tiruchirapalli

Sources: Airlines Offices, Civil Aviation Dept..

TABLE 101—SELECTED ECONOMIC INDICATORS

Indicators	Unit	Sri Lanka		India		Japan		United Kingdom		U.S.A.	
Area	sq. Kilometres	65,610		3,280483		372,154		244,046		9,363,123	
Population—Mid-year 1972	1,000	12,951		563,494		106,958		55,788		208,842	
Density of population	Per sq. kilometres	197		172		287		226		22	
Birth rate	Per 1,000 population	1971	30-0	1965-70	42-8	1972	19-3	1972	14.9	1972	15.6
Death rate	Per 1,000 population	1971	7.6	1965-70	16-7	1972	6.6	1972	12-1	1972	9.4
Rate of natural increase—1971	Per 1,000 population		22-3	1965-70	26-1		12-6	*	4.6		8-0
Infant mortality rate—1970	Per 1,000 live births		50-1	1965-70	139-0		13-1		18-6		19.8
Expectation of life at birth—Male		1967	64.9	1951-60	41.9	1968	69-1	1967-69	68-5	1968	66.6
Female		1967	66.9	1951-60	40.6	1968	74.3	1967-69	74-7	1968	74-0
Literacy rate	Per cent	1963	71.9	1961	27-8	1960	97.8	_		1959	97-8
Economically active population	Per cent	1971	28.5	1971	32.9	1972	48-9	1961	45.7	1970	40-8
Index numbers of agricultural production, 1972	Base-1963=100		113		115		120		120		117
Index numbers of industrial production, 1972	Base-1963=100	1966	115.0		153	50	290		126		151
Consumer's price index numbers, 1972	Base-1963=100		139-3		202		160		159		137
Total gross national product at market price, 1972	Million U.S. Dollars	1971	208.2	1969 46,219		260,890		138,288		1,032,246	
Per capita gross national product at market price, 1972	U.S. Dollars	164		88		2,462		2,479		4,943	
External trade index numbers, 1972—											
Export volume	Base-1963=100		101		130		410		154		168
Import volume	Base-1963=100		100		112		293		165		240
Export price	Base-1963=100		107		183		102		145		129
Import price	Base-1963=100		147		156		110		139		135
Terms of trade Export price index × 100			73		111		93		104		96

Source: United Nations Statistical Year Book.
United Nations Demographic Year Book.
I.L.O. Year Book of Labour Statistics.
Year Book of International Trade Statistics.



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WILPATTU
                                                                                                                          279
                                                                                                         VAVUNIYA
                                                                                                                        72 282
                                                                                                     TRINCOMALEE
                                                                                                                    60 103 248
                                                                                                 SIGIRIYA
                                                                                                                    78 91 228
                                                                                                            121 176 174 711 108
                                                                                              RATNAPURA
                                                                                          PUTTALAM
                                                                                                        128 80 112 79 43 270
                                                                                      POLONNARUWA 109 150 44 80 88 98 222
                                                                                   NUWARA-ELIYA 135 128 92 105 161 159 171 123
                                                                               MONERAGALA
                                                                                              68 140 177 92 156 195 208 212 85
                                                                           MATARA
                                                                                         118 152 234 182 105 205 258 258 225 88
                                                                       MATALE
                                                                                     188 114 64 71 96 104 42 97 95 109 186
                                                                   MANNAR
                                                                                  131 294 246 195 124 115 210 114 108 48 108 318
                                                               MAHIYANGANA
                                                                            194 62 170 52 76 134 127 119 104 139 158 168 135
                                                                          175 30 113 276 227 176 105 97 191 95 89
                                                                      118 73 136 42 156 125 74 76 54 74 47 102 100 97 182
                                                        KURUNEGALA
                                                    KEGALLE
                                                                    20 137 71 156 40 148 123 64 96 74 64 66 122 120 117 172
                                                 KANKESANTURAI 219 199 129 257 147 194 357 309 258 187 178 273 177 159 99 170 381
                                             KANDY
                                                           210 24 26 128 47 147 15 172 98 48 87 80 88 57 113 111 114 171
                                         KALUTARA
                                                        99 284 75 85 204 147 221 115 72 140 119 161 109 48 133 187 185 153 160
                                                   211 136 236 145 126 154 75 171 121 214 97 143 43 152 188 90 68 134 141 180
                                  JAFFNA
                                                225 273 199 11 208 188 118 246 136 183 346 298 247 176 167 262 166 148 88 159 370
                             HATTON
                                            243 179 113 44 254 56 70 172 91 191 59 185 98 30 131 122 75 101 156 155 158 158
                                        142 339 167 120 152 350 141 151 276 118 295 168 48 70 112 201 205 77 253 228 251 273 240
                          HAMBANTOTA
                      CALLE
                                      76 159 318 243 45 144 329 119 128 249 194 266 160 28 146 180 204 154 93 177 220 230 197 116
                  DAMBULLA
                                 164 185 89 154 91 119 45 165 54 34 83 92 102 30 192 144 93 42 87 108 12 67 66 79 216
                              92 72 148 85 246 181 27 72 257 48 56 176 119 194 88 100 157 112 132 82 63 105 158 158 125 188
           BATTICALOA
                         188 101 237 162 168 235 20 215 116 246 140 135 165 75 183 132 209 110 139 59 168 184 103 85 147 167 176
       BADULLA
                      104 143 128 159 83 66 282 108 128 83 293 99 109 212 50 230 99 131 32 35 145 163 80 140 172 194 207 116
   ANURADHAPURA 169 122 128 41 200 226 130 121 106 128 86 132 95 75 51 133 69 70 228 185 134 63 46 149 53 66 34 38 257
AMPARAI
              167 90 45 215 147 204 128 157 279 63 207 157 290 178 180 208 110 229 172 176 58 126 105 214 150 149 130 188 203 143
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Source: Survey Department.

YALA

1.00

Chapter XII

PLACES OF TOURIST INTEREST IN SRI LANKA

For all its diminutive proportions, Sri Lanka has an astonishing variety of tourist attractions. Within an area of a little more than 25,000 square miles are found cities more than 2,000 years old, inviting beautiful stretches of sea and beach, peerless mountain scenery and lush tropical lowlands. Added to this are a noble religion of lofty ideals, the glamour of splendid age-old pageants, crafts unique and traditional and a people warm and friendly.

Ambalangoda

52 miles from Colombo. A safe sea bathing spot. Resthouse famous for sea-food. Centre of the colourful wooden mask industry of Sri Lanka. Famous for ritualistic masked dancing folk drama and puppetry.

Amparai

The valley that grew out originally with the creation of the giant Senanayake Samudra. For centuries the Gal Oya Valley was a primeval wilderness and the habitat of the aboriginal Veddha.

The valley is a paradise for bird watchers. Elephant is common.

Wild elephants indeed are Gal Oya's biggest attraction.

Stays are possible at Inginiyagala or at the Resthouse at Amparai or at the Wild Life Conservation Department's bungalow at Ekgal Oya.

Bus connection takes Railway travellers from Batticaloa Two trains operate daily. Direct bus services are operated daily between Colombo and Gal ¿Oya. Air Ceylon operates two flights per week.

WILD LIFE

Between 5.30 and 7.30 in the morning, or late in the evening visitors to the National Parks may watch elephant, leopard, and bear and other forms of wild life.

The more popular of these is the Ruhunu National Park (463 square miles) 176 miles from Colombo. There are six bungalows in the park which are rented out by the Department of Wild Life Conservation. Tissamaharama Resthouse and Brown's Safari Cottage provide luxury accommodation.

Closer to Colombo (115 miles away) is the large Wilpattu National Park (425 square miles). Seven bungalows.

Bookings, also with the Wild Life Conservation Department.

Yala East National Park (70 square miles) 200 miles from Colombo is renowned for its variety of bird life nesting in Kumana Villu. The elephant sanctuary at Lahugala is only 26 miles from this park.

Gal Oya National Park (100 square miles), 195 miles from Colombo is reputed for elephants (for details see under Amparai).

Horton Plains Nature Reserve (12.20 square miles), 102 miles from Colombo harbours a variety of rare fauna and flora (for details see under Horton Plains.)

Anuradhapura

Sri Lanka's ancient capital, the first among Buddhism's sacred cities in Sri Lanka, Anuradhapura, 128 miles from Colombo on the north-central plains dates back to 2,500 years and is full of interesting remains of its past splendour. Among the most striking are—

Ruvanveliseya — 2nd century B.C., now restored.

Thuparama — 3rd century B.C. enshrining the collarbone of the Buddha.

The Sacred

Bo-Tree — The world's oldest historically documented tree.

Isurumuniya — Famous for the carving of the "Lovers". A number of other monuments cover a vast park-land.

Anuradhapura is served by ancient reservoirs four of which are in use today even as they were in the time of their creators—the Nuwara Wewa, Tissa Wewa, Basawak Kulam and the Bulankulam.

To suit the convenience of travellers two comfortable resthouses function each on the banks of the Nuwara Wewa and the Tissa Wewa. The Miridiya Hotel and Samara Hotel are also located on the bank of Nuwara Wewa. Ceylonese food and Western cuisine are served. This accommodation is in close proximity to all of the ancient sites at Anuradhapura. Travellers by train to Anuradhapura may make use of the rest rooms at the new railway station. Four express trains serve Anuradhapura daily and special services operate during the chief pilgrim season, usually in the month of June, which coincides with the festival of Poson, celebrated at Mihintale.

Bandarawela

Leeward of the mountains of Sri Lanka is this health resort surrounded by tea-covered hills and a gentle undulating landscape. In its vicinity are the Diyaluma Falls, one of the highest in the world.

Accommodation: Bandarawela Hotel
Orient Tourist Inns
Ideal Resort

Best reached by train. The road to Bandarawela runs through most attractive country.

Bentota

38 miles from Colombo, on the south coast. National Holiday Resort. Very picturesque resort complex of hotels, shops, handicraft centres and other tourist facilities situated at the mouth of the Bentota river. Scenic beach and facilities for aquatic sports on sea and river.

Accommodation: Bentota Beach Hotel
Lihiniya Surf Hotel
Serendib Hotel

Beruwala

Eleventh century Muslim settlement. Famous Kechimale Mosque. Beautiful lighthouse in the Barberyn Island. A coral reef here provides year round sea bathing.

Accommodation: Barberyn Reef Hotel Confifi Beach Hotel

Colombo

The sea-port capital of the Island, commercial and administrative centre. Many evidences of colonial occupation remain. Colombo abounds in places of interest, such as places of worship of different religions, sports and entertainments. Colombo's Museum contains, amongst other things relies of Sri Lanka storied past. The Dehiwala Zoo, one of the finest in the East, continues to be a great attraction with tourists.

Shopping can be very rewarding. The bazaar area is in the Pettah, and most of the department stores and jewellery shops are in the Fort.

Accommodation:

The Galle Face Hotel Hotel Taprobane Ceylinco Hotel Hotel Samudra Holiday Inn Sea View Hotel Harendra Hotel Havelock Tourinn Pegasus Reef Hotel Ceylon Inns Greenlands Hotel

Hotel Ceylon Inter-Continental

Renuka Hotel

Many Guest Houses and Paving

Guest Accommodation

Dambulla

South of Sigiriya on the summit of a great rock boulder are a cluster of five temples which from the days of antiquity have been the abode of monks. Hewn out of this rock is a gigantic recumbent image of the Buddha. These temples are painted throughout with most exquisite murals depicting the life and teachings of the Enlightened One.

At the foot of this ancient site is a Resthouse.

Bus services connect Dambulla with Kandy, Sigiriya and O Polonnaruwa.

Diyatalawa

In close proximity to Bandarawela is another health resort sprawling with grassy patnas. Nicknamed "the Happy Valley", Diyatalawa is easily accessible by road (118 miles from Colombo) and rail. There are bus and train services to Diyatalawa, daily.

Accommodation: St. Ives Guest House

Galle

This silent but alluring city, 72 miles from Colombo, was once an outpost of Portuguese invaders and later of the Dutch, and still retains in a perfect state of preservation the original fortifications. Massive old buildings create an atmosphere of old Holland. The old Dutch Canal is spanned by a pretty butterfly bridge.

In the fort of Galle, is the New Oriental Hotel which is an old Dutch building. Other accommodation includes Closenberg Hotel, and Harbour Inn. Galle is reached by train (5 Expresses daily) and bus. Motel and Railway Retiring Rooms.

Haputale

Nestling in the hills at an elevation of 4,800 feet and 112 road miles from Colombo is what travellers have called the St. Moritz of Sri Lanka. It rests calmly amidst pine and tea and is noted for its breathtaking views.

One of the finest views of the Haputale Gap can be had from the Monamaya Guesthouse.

Train and road services are available to Haputale daily.

Hikkaduwa

Famed throughout the world for its wealth of coral and marine fish under its blue seas, Hikkaduwa is a paradise for the under-sea enthusiast. The blue waters are ideal for swimming, skin diving and spear fishing.

Nearby is the famous Totagamuwa Temple, the home of the one-time Poet Laureate of Sri Lanka, Totagamuwe Sri Rahula. Nearby too is the Polgasduwa Island Hermitage founded by the Ven. Gnanātiloka, and other temples worthy of visit.

Just 62 miles from Colombo and 10 miles north of Galle, several trains serve this holiday resort. At Coral Gardens Hotel excellent food is served and very comfortable accommodation is available. Blue Corals and Coral Reef Beach Hotel are the New Hotels.

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Jaffna

At the northern-most extremity of Sri Lanka is the peninsula of Jaffna (247 miles from Colombo). This traditional home of the Tamils, descendants of South Indian settlers, is different from much of the rest of Sri Lanka in climate and appearance.

A large cluster of islets and lagoons lend enchantment to the peninsula. Off Kayts is the tiny Island Fort of Hammenhiel built by the Portuguese. In the city of Jaffna is the extraordinary Fort of the Dutch, perhaps the best preserved in Asia. Nagadipa is one of the islands which the Buddha is said to have visited. On the island of Delft are wild ponies.

At Kantarodai, archaeologists are at work excavating the most unusual site of pre-Christian, Buddhist shrines.

The beaches of Jaffina are whole acres of beautiful golden sands adorned with Casurina trees or Palmyrah palms, and the fantastic Baobab tree.

The visitor to Jaffna has the choice between the Blue Ribbon Hotel, Palm Court, Subhas Tourist Hotel, Palm Beach Guest House, "Sangili" Thope Railway Retiring Rooms as well as a Resthouse in the city.

Air services operate to Jaffna daily in Air Ceylon's domestic flights. Three trains operate between Colombo and Jaffna daily.

Horton Plains

A paradise for lovers of nature in an area of 21 square miles. A variety of amusements to select from: riding, hiking, trout fishing, or just walking around amidst a profusion of wild flowers and orchids. Approach to World's End.

Department of Wild Life Conservation maintains Anderson Lodge within Horton Plains Nature Reserve.

The Resthouse has been renovated and named Farr Inn, Train travellers detrain at Ohiya for a trip by Land Rover to Farr Inn. New road via Pattipola.

Kandy

In many respects Kandy is the heart of Sri Lanka, for here, apart from its accessibility (72 miles from Colombo) is the Temple of the Sacred Tooth Relic of the Buddha. A splendid age-old pageant, the Esala Perahera, is held every year during the lunar month of Esala (in July/August). Scores of extravagantly caparisoned elephants, chieftains in ceremonial attire, dancers and drummers take part in this marvellous spectacle, famed throughout the world as one of the finest.

Other temples around Kandy have variously interesting details: exquisite wood carvings at Embekke, the attractive roof and murals at Degaldoruwa and the twenty-seven foot Buddha Statue at Gangarama. On the approach to this medieval city is the Peradeniya Botanical Gardens, which has among other things the most complete collection of orchids. The University Campus lies opposite the Gardens.

In Kandy hotel accommodation is available at Queen's Hotel, Peak View Hotel, Chalet Guesthouse, Castle Hill Guesthouse and Lady Hill Tourist Hotel and at Hunas Falls at Elkaduwa—16 miles from Kandy. A number of comfortable Guest-houses are also available.

Bus and train services are frequent between Colombo and Kandy.

Matara

Matara is situated on the extreme south coast of Sri Lanka at the mouth of the Nilwala Ganga, 100 miles from Colombo. There is interesting evidence of the Dutch occupation of the 17th and 18th centuries in the form of two forts. Of these one has a very handsome gateway dated 1763 with the coat of arms of the Dutch East India Company. There is also a Dutch-built church and an interesting Buddhist temple at Weherahena.

The light-house at Dondra, 4½ miles away is a land-mark.

Matara which has its own Resthouse and chantilly
Guest House is connected to Colombo by 3 express trains
daily and a regular bus service. Accommodation is also
available at Polhena Reef Gardens Hotel and Guest house.

Mihintale

Eight miles from Anuradhapura is a mountain venerated by Buddhists. It is here that the Arahat Mahinda preached his first sermon to King Devanampiya Tissa. 1,840 shallow steps lead up to the summit. The ancient buildings still existing are—the Mahaseya, the Ambastale Chaitiya and the Kanthaka Chaitiya, all circa 3rd century B.C.

Mt, Lavinia

Eight miles from the busy City of Colombo are the beaches of Mt. Lavinia, famed among travellers for the ideal conditions prevailing for swimming, surfing and skin diving. On its golden beaches are frail fishing craft forming a backdrop to sun-bathers.

Perched on a promontory is an old British Governor's house which serves today as the Mt. Lavinia Hyatt. Other accommodation include Beach Cabanas, Guest Houses and Paying Guest Houses.

Mt. Lavinia is served both by rail and road.

Negombo

Situated 23 miles from Colombo and 2 miles from the Bandaranaike International Airport. Negombo is picturesquely situated at the neck of a lagoon. In the Dutch days (17 and 18th centuries) Negombo grew the best cinnamon in the world. Today it is an important fishing centre (especially well known for crab, lobster and prawn) and a coconut growing area. There are a 17th century Dutch fort and Church and also a Dutch built canal. Good swimming, fine beaches, sailing, rod and line fishing in the lagoon.

Accommodation is available at the Blue Lagoon Beach Hotel, Catamaran Sea Shells Hotel, Browns Beach Hotel, Negombo Beach Hotel, and two Resthouses and several guesthouses.

Very frequent buses and trains are available.

Nuwara Eliya

In a salubrious valley in the mountains of central Sri Lanka, is the delightful town of Nuwara Eliya, wrapped in soft mist and temperatures which come down to 58 degree Fahrenheit. Cold winds and cool comfort make it unique.

Long pleasant walks along mountain roads or boating on the lake or golf on the links or fishing in trout streams add interest to an already delightful place.

Nuwara Eliya is easily reached by road, and by Rail which has a bus connection from Nanu Oya.

Many private homes in Nuwara Eliya take in paying guests and accommodation is also available at the Grand Hotel, Grosvenor Hotel, Hill Club, Princess Guesthouse, Villa Concordia, Nuwara Eliya TourInn, Lake View Guest House and Municipal Tourist Rest.

Polonnaruwa

133 miles from Colombo is Polonnaruwa, founded and developed between the 9th and 12th centuries. Noticeably more ornate, the ruins at Polonnaruwa are within walking distance of the Polonnaruwa Resthouse.

The most eloquent of these ancient ruins is at the Gal Vihare where three amazingly beautiful stone figures of the Buddha have weathered the vicissitudes of time. They were carved on the orders of Parakrama Bahu the Great who also endowed the ancient city with the handsome Audience Hall, the elegant Vatadage and the magnificient Lankatilleke. Of a later day are the Sathmahal Prasadaya and the Lata Mandapaya built by King Nissanka Malla.

Comprehensive bus and train services are available, Accommodation is available at Hotel Seruwa, Hotel Hemalee. Amalian, Nivasa and the Polonnaruwa Resthouse.

Ratnapura

The name means the City of Gems and lies 56 miles southeast of Colombo. For centuries and even today, gems are mined by tunnelling, and dredging in river beds. The whole galaxy of jewels range from Rubies and Sapphires to Aquamarine and Quartz.

The Temple of God Saman, the guardian Deity of Sri Pada, hallowed to Buddhists and Hindus, enshrines the bow and arrow of the god.

Ratnapura is reached by road. The Resthouse is picturesquely situated high over the city commanding a magnificient view of the countryside.

Sigiriya

This massive rock, 102 miles from Colombo, was the 5th century fortress of the parricide King Kasyapa. High on this plateau-like rock, King Kasyapa built himself a palace of extraordinary design and ingenuity. In a sheltered pocket on a side of the rock are found the frescoes famous the world over, reflecting still the colour and craftsmanship of their ancient artists. On the so-called Mirror Wall which flanks the steps leading to this pocket are inscribed panegyrics in praise of these beautiful women of Sigiriya. The final ascent to the summit led originally through the paws of a Lion couchant.

In the shadow of this rock is a Resthouse which is well equipped to cater to travellers. Sigiriya is easily accessible by road and also by rail up to Habarana and thence by road. The Sigiriya National Holiday Resort has 10 camping sites with all basic facilities. A Series of Cottages and a Hotel are due to be completed shortly.

Trincomalee

Trincomalee, one of the finest natural harbours in the world, lies on the north-east coast of Sri Lanka, 160 miles from Colombo. White sand beaches and numerous little coves and creeks make for excellent swimming; plenty of scope also for skin diving and rod and line fishing.

The "sights" are Swami Rock—a towering headland of 400 ft., where an ancient Hindu temple of a 1,000 columns stood and subsequently razed to the ground in 1622, and whose remains lie scattered over the sea bed. Also Fort Frederick, Dutch Point, Austenberg Point and Wellington House.

Accommodation at the Welcombe Hotel, Tourist Centre-Trincomalee Resthouse "Nightjar" Guest House and Railway Retiring Rooms, and at Blue Lagoon Hotel, Nilaveli (12 miles from Trincomalee.) Easily accessible by air, road and rail.

Source: Tourist Board.

FUNCTIONS OF SELECTED INSTITUTIONS

The Tea Research Institute, St. Coombs Estate, Talawakele

The Institute is managed by a Board, on which all sections of the Tea Industry are represented. It conducts research on all aspects of tea production and manufacture and is financed by a cess of one cent on every pound of tea exported.

The Institute also advises estates on improved techniques in tea production and manufacture. This service is provided free of charge. The Institute has four sub-stations. Research carried out at the outstations is complementary to that carried out at the main station at Talawakele.

The Institute issues several publications on its work.

The Rubber Research Institute, Dartonfield Estate, Agalawatte

The Rubber Research Institute is managed by a Board which includes representation of the planting community and the smallholders and some Government departments. The expenses are financed mainly by a cess which currently is one cent on every pound of rubber that is exported. The Institute conducts research into the agricultural, biological and chemical aspects of the production and processing of natural rubber for industrial use. It is also the controlling authority for technical specifications of raw natural rubber. The Institute also has two departments for extension work—one concerned with smallholders and the other with the larger estates. It has one sub-station.

Coconut Research Institute, Bandirippuwa Estate, Lunuwila

A scheme for research on coconut was initiated in 1929 under Ordinance No. 29 of 1928. Originally called the "Coconut Research Scheme", it was given a higher status in 1951 and re-named "The Coconut Research Institute". On 30th March, 1972, it was taken over by a new Coconut Research Board set up under the Coconut Development Act, No. 46 of 1971. This Board has been assigned the following functions:

(1) The conducting and furthering of scientific research in respect of the growth and cultivation of coconut palms, the growing of other crops and the engagement in animal husbandary on coconut plantations and the prevention and care of diseases and pests.

(2) The establishment and maintenance of experimental

stations and nurseries.

(3) The conducting and furthering of scientific research in regard to processing and utilization of coconut products.

(4) The establishment and maintenance of pilot plants for the processing of coconut products and the fabrication of experimental processing equipment.

(5) The training of advisory and extension workers to assist

the coconut industry, and

(6) Guiding and advising the coconut industry on all technical matters.

The Institute has expanded considerably with five Research Divisions (viz., Chemistry, Botany/Plant Breeding, Soil Chemistry, Agrostology and Crop Protection) in addition to the Administration and Planting Divisions and the Biometrics and Publications/Publicity Units.

As it functions at present, the Coconut Research Institute is organized mainly for agricultural research. Limited facilities however exist for laboratory scale investigations on the chemistry and technology of coconut products. In other words, the Institute is not strictly engaged in applied research for industry, though it does to some extent, assist in the solution of process and production problems encountered in the coconut industry.

Ceylon Institute of Scientific and Industrial Research, Colombo

The CISIR was established in 1955 by Act of Parliament The objects of the Institute are amongst other matters, to undertake testing, investigation and research for the purpose of improving technical processes and methods used in industry, of discovering processes and methods which may promote the expansion of existing industries or the development of new industries, or the better utilisation of waste products. The Institute fosters the training of research workers and the establishment of scientific associations. Amongst its ancillary services are the testing of industrial products for quality and composition. The institute may also enter into agreements to undertake special investigations with the object of the discovery, invention or improvement of any process, apparatus or machine.

The management of the Institute is vested in a Governing Board consisting of persons who have distinguished themselves in science or industry or are otherwise specially qualified in relation to some aspect of the Institute's work. The adminitration is vested in the Director who is appointed by the Minister. Funds for the maintenance of the Institute and its staff are donated annually by the Government.

The Governing Board publishes a report annually on thes work of the Institute,

The Sri Lanka (Ceylon) Tea Propaganda Board, Colombo

The Ceylon Tea Propaganda Board is a non-profit making organisation constituted under a Government Ordinance, and financed through a cess imposed on tea exported from Sri Lanka (Ceylon). Its membership represent all sections of the Sri Lanka Tea Industry and the interested Government departments. It is entrusted with the conduct of promotion activities for Sri Lanka (Ceylon) tea locally and overseas.

COCONUT MARKETING BOARD

The Coconut Marketing Board was established by the Minister of Plantation Industry, under the provisions of the Coconut Development Act No. 46 of 1971, by Order published in the Ceylon Government Gazette No. 15,004 of March 30, 1972, to perform the following functions:—

- The prescription and maintenance of standards of quality of coconut products manufactured in or exported from Sri Lanka;
- (2) The purchase and sale, and the regulation of the purchase and sale, of coconut products, and the formulation and implementation, or assistance in the formulation and implementation, of minimum and maximum price schemes and price stabilization schemes for coconut products, particularly the small holders' coconut products;
- (3) The maintenance, promotion and creation of demand for coconut products, both within and outside Sri Lanka, by advertising, initiating, financing, supporting and supervising promotional work, by establishing, managing, supervising and supporting sales rooms and agencies, organizing, assisting and participating in, exhibitions and fairs, and by any other means necessary for the purpose;
- (4) The conducting of market research into all aspects of the transport and marketing of coconut products within and outside Sri Lanka;
- (5) The training of advisory and extension workers to assist the coconut industry;

- (6) The promotion of co-operative and collective forms of management and ownership of coconut plantations and of establishments manufacturing or trading in coconut products;
- (7) The export and import, the regulation of export and import trade and export and import prices of coconut products.

Under these regulations, the issue of licences for the export of copra, coconut oil, desiccated coconut, coconut fibre, shell charcoal and shell flour, fresh nuts and ekels, the conduct of copra auctions as well as the implementation of the Price Stabilisation Scheme for Coconut Oil fall within the purview of the Coconut Marketing Board.

THE AGRARIAN RESEARCH AND TRAINING INSTITUTE

Agrarian research is concerned with the entire range of socio-economic, organisational and institutional aspects of agricultural development as distinct from physical research which deals with soils, crops and agro-techniques.

Aims

The Agrarian Research and Training Institute was incorporated and inaugurated on the 21st of February, 1972, to-

- (a) conduct research into problems connected with agrarian structures and institutions;
- (b) offer training to all those connected directly or indirectly with the agrarian sector; and
- (c) be a repository of agrarian information.

In a word, the Institute's research programmes aim at providing reliable socio-economic data as a basis for policy formulation; its training programmes supplement the efforts of other organisations, in helping to solve practical problems that arise in implementing new policies and programmes, particularly in the functioning of rural institutions.

The Institute is sponsored by the Government of Sri Lanka and is assisted by the UNDP/FAO which provides the services of specialists in the various disciplines with which the Institute is concerned and also facilities in the form of overseas fellowships as well as technical equipment.

The Institute is administered by a 17 Member Board of Management whose Chairman is the Secretary, Ministry of Agriculture. The National Director of the Institute and the FAO Chief Advisor are members of the Board.

The Institute's library contains a special Sri Lanka section where an attempt is being made to centre all material on agrarian subjects relating to Sri Lanka.

The Institute has its field training centre at Beminiwatte in Kegalle District. The Centre which covers Agricultural Productivity Committee Area of Beminiwatte is treated as a field laboratory for deeper socio-economic studies in all or many of the various componants contributing to the full scale development in this rural sector of the country. This includes not only agricultural and related agro-industrial development but also the entire basis of agrarian and social structure.

THE EXPORT PROMOTION SECRETARIAT

The Export Promotion Secretariat which services the Export Promotion Council of Members is responsible for the formulation and implementation of a coherent national export development programme. The Export Promotion Council consists of the Ministries who are more primarily concerned with the development of Exports. The main functions of the Council are:—

- (a) The formulation of a coherent export promotion policy
- (b) Establishment of an integrated export programme which would cover all aspects of export from production to export marketing.
- (c) Co-ordinating and monitoring of the implementation of the programme with a view to facilitating the attainment of targets.

The Export Promotion Council is advised by an Export Advisory Council consisting of Secretaries of the Ministries represented on the Export Promotion Council and Senior Representatives from the Private Sector. The Export Advisory Council acts as a forum where problems connected with export development are discussed with representatives of the Public and Private Sectors.

These two Councils are serviced by the Export Promotion Secretariat. The Secretariat is a Government Department functioning under the Ministry of Planning and Economic Affairs.

NOTES



