Table 4.2-5 ESTIMATE OF GRDP AT CURRENT FACTOR COST PRICES

Sector			Amount (Rs. Million)	Million)				Percenta	Percentage Distribution (%)	wition (%		
	1982	1986	1987	1988	1989	1990	1982	1986	1987	1988	1989	1990
 Agriculture, Forestry and Fishing 	7,704	11,714	12,547	14,009	13,802	18,851	36.3	31.1	31.1	31.7	28.3	29.9
(Central Province)	2,797	4,925	4,979	5,587	869'9	7,611						
(Sabaragamuwa Province)	2,408	3,551	3,772	4,209	4,199	5,850						
(UVa Province)	2,500	3,238	3,796	4,213	2,905	5,390						
											!	
2. Industry	4,642	10,197	10,369	10,546	12,743	16,011	21.9	27.1	25.7	23.9	26.1	25.4
1) Mining	321	2,391	1,816	1,325	1,391	1,765	1.5	6.4	4.5	3.0	2.9	2.8
2) Manufacturing	3,290	5,708	6,213	6,792	7,812	10,149	15.5	15.2	15.4	15.4	16.0	16.1
3) Construction	1,031	2,097	2,340	2,429	3,540	4,097	4.9	5.6	5.8	5.5	7.3	6.5
3. Services	8,519	15,700	17,066	19,542	21,736	27.862	40.2	41.7	42.3	4,	57.1	4
1) Electricity, Gas and Water	87	164	161	177	220	252	0.4	0.4	0.4	0.4	0.5	0.4
2) Transport, Communication & Postal	1,439	2,869	3,107	3,423	3,418	4,854	8.9	7.6	7.7	7.8	7.0	7.7
3) Trade & Fourism	4,402	8,088	8,795	10,246	11,424	14,372	20.8	21.5	21.8	23.2	23.4	22.8
4) Finance & Insurance	969	1,148	1,251	1,413	1,684	2,080	3.3	3.1	3.1	3.2	3.5	3.3
5) Private Services	535	1,284	1,372	1,502	1,670	2,080	2.5	3.4	3.4	3.4	3.4	3.3
6) Government services	1,360	2,146	2,380	2,782	3,320	4,223	6.4	5.7	5.9	6.3	8.9	6.7
4. Residual	343 0	43 0	363 0	0 99	542	313	1.6	0.1	6.0	0.2		0.5
							} :					
Total (GRDP)	21,208	37,654	40,345	44,163	48,822	63,037	100.0	100.0	100.0	100.0	100.0	100.0
RGDP per Capita (Rs.)	4,737	8,063	8,513	9,203	10,046	12,888						
(USS)	293.3	262.1	267.6	255.3	250.8	311.5						
Average Exchange Rate (Rs./US\$)	16.15	30.76	21 01	20 70	10.01							

Table 4.2-6 ESTIMATE OF GRDP AT CONSTANT 1982 FACTOR COST PRICES

Sector		7	Amount (Rs. Million)	Million)		:	₹	Annual Growth Rate (%)	owth Rate	s (%)		Average Growth
	1982	1986	1987	1988	1989	1990	1982	1987	1988	1989	1990	Rate(1982-90)
1. Agriculture, Forestry and Fishing	7,704	8,176	8,184	8,195	7,364	8,286	1,	0.1	0.1	-10.1	12.5	6.0
(Central Province)	2,797	3,437	3,247	3,268	3,574	3,345	-	-5.5	9.0	9.4	-6.4	2.3
(Sabaragamuwa Province)	2,408	2,478	2,460	2,462	2,240	2,571	•	-0.7	0.1	-9.0	14.8	0.8
(UVa Province)	2,500	2,260	2,476	2,465	1,550	2,369	ı	9.6	-0.5	-37.1	52.8	-0.7
2. Industry	4,642	7,117	6,763	6,169	6,799	7,038		-5.0	φ ,	10.2	3.5	5.3
1) Mining	321	1,669	1,184	775	742	776		-29.0	-34.5	4.2	4.5	11.7
2) Manufacturing	3,290	3,984	4,052	3,973	4,168	4,461	•	1.7	-2.0	4.9	7.0	3.9
3) Construction	1,031	1,464	1,526	1,421	1,889	1,801	ı	4.3	-6.9	32.9	4.6	7.2
3. Services	8,519	10,957	11,131	11,432	11,597	12,247	1 1	1.6	2.7	1.5	5.6	9.4
1) Electricity, Gas and Water	87	114	105	103	117	111		-7.9	-1.8	13.4	-5.5	3
2) Transport, Communication & Postal	1,439	2,003	2,026	2,002	1,824	2,134	•	1.2	-1.2	-8.9	17.0	ζ.
3) Trade & Tourism	4,402	5,645	5,736	5,993	960'9	6,317	,	16	4.5	1.7	3.6	4.6
4) Finance & Insurance	969	807	816	827	899	914	. '	1.8	1.3	8.7	1.7	3.5
5) Private Services	535	968	895	878	891	914	1	-0.2	-1.8	4.	2.6	6.9
6) Government services	1,360	1,498	1,553	1,628	1,771	1,856	•	3.6	4. 8.	8.8	4.8	4
4. Residual	343 0	30 0	237 0	39 0	289	137	, ,				,	
Total (GRDP)	21,208	26,280	26,314	25,834	26,050	27,708	,	0.1	-1.8	8.0	6.4	3.4
RGDP per Capita (Rs.)	4,737	5,627	5,553	5.383	5,360	5,665						

Table 4.2-7 DISTRIBUTION OF THE NUMBER AND AREA OF OPERATIONAL HOLDINGS

		-1/4 Acres	res	1/4 - 1 Acres	Acres	1-2 Acres	cres	2 - 4 Acres	res	4 Acres	es -	Total	
		No.of Hold	Area	No.of Hold	Area	No.of Hol	Area	No.of Hold	l Area	No.of Hold	Area	No. of Holdings	Area
Central	Matale	1,755	220	13,528	1,321	12,436	15,912	15,251	40,566	7,346	١,	50,316	115,091
		3.5%	0.2%	26.9%	1.1%	24.7%	13.8%	30.3%	35.2%	14.6%	49.6%	100.0%	100.0%
	Candy	8,890	1,158	47,254	22,147	24,879	31,731	17,476	45,897	15,336	61,600	106,700	162,533
		8.3%	0.7%	18.9%	3.4%	23.3%	19.5%	16.4%	28.2%	14.4%	37.9%	100.0%	100.0%
	N Eliya	2,760	327	14,442	6,914	11,492	14,399	7,033	1,842	2,696	35,748	38,423	59.230
		7.2%	0.6%	37.6%	11.7%	29.9%	24.3%	18.3%	3.1%	7.0%	60.4%	100.6%	100.0%
•	Sub Total	13,405	1,705	75,224	30,382	48,807	62,042	39,760	88,305	25,378	154,420	195,439	336,854
	%	6.9%	0.5%	38.5%	9.0%	25.0%	18.4%	20.3%	26.2%	13.0%	45.8%	100.0%	100.0%
Uva	Badulla	4,227	534	22,318	10,954	19,107	24,017	17,975	47,874	6,090	37,733	69,717	121,112
		6.1%	0.4%	32.0%	%0.6	27.4%	19.8%	25.8%	39.5%	8.7%	31.2%	100.0%	100.0%
	Мопетадата	105	7	3,193	1,472	7,408	8,952	23,694	57,509	11,665	67,065	46,065	135,005
		0.2%	0.0%	6.9%	1.1%	16.1%	6.6%	51.4%	42.6%	25.3%	49.7%	100.0%	100.0%
•	Sub Total	4,332	541	25,511	12,426	26,515	32,969	41,669	105,383	17,755	104,798	115,782	256,117
	%	3.7%	0.2%	22.0%	4.9%	22.9%	12.9%	36:0%	41.1%	15.3%	40.9%	100.0%	100.0%
						÷.							
Sabaragamuwa	Kegalle	8,981	1,088	39,731	18,773	23,480	30,080	16,475	42,644	686,6	75,416	98,056	168,001
		9.2%	%9.0	40.5%	11.2%	23.9%	17.9%	16.8%	25.4%	9.6%	44.9%	100.0%	100.0%
	Ramapura	4,652	576	31,210	15,246	31,852	39,796	27,072	68,299	11,809	81,500	106,595	205,417
		4.4%	0.3%	29.3%	7.4%	29.9%	19.4%	25.4%	33.2%	11.1%	39.7%	100.0%	100.0%
ı	Sub Total	13,633	1,664	70,941	34,019	55,332	69,876	43,547	110,943	21,198	156,916	204,651	373,418
	%	6.7%	0.4%	34.7%	9.1%	27.0%	18.7%	21.3%	29.7%	10.4%	42.0%	100.0%	100.0%
Ground Total		31,370	3,910 0	171,676	76,827	130,654	164,887. 0	0 130,654 164,887 0 124,976 304,631	304,631_0	64,331	416,134 0	515.872	686 386
89		6.1%	0.4%	33.3%	7.9%	25.3%	17.1%	24.2%	31.5%	12.5%			100 0%

Table 4.2-8 ESTIMATION AGRICULTURAL SECTOR CONTRIBUTION TO RGDP IN THE STUDY AREA (1990)

1. Agricurture Sector			Ivalional	Study Alea			
1.Agricurture Sector	(Rs. Mn) %	% of GDP	A(ha)	B(ha)	B/A(%)	(Rs. Mn)	% of RGDP
-	65,157	22.43%	1,613,054	538,878	33.41%	18,115	28.7%
1.1. Tea - Estate - Smallholders	8,939	3.08%	238,816 194,396 (81.4%) 44,420 (18.6%)	202,792	84.92%	5,477 4,458 1,018	8.7% 7.1% 1.6%
1.2. Rubber	1,483	0.51%	114,408	52,628	46.00%	492	0.8%
- Estate - Smallholders			74,708(65.3%) 39,700(34.7%)			321 171	0.5%
1.3. Coconut - Estate - Smallholder	4,852	1.67%	411,425 102,033(24.8%) 309,392(75.2%)	55,686	13.53%	474 118 356	0.8%
1.4. Paddy	15,088	5.19%	485,235	87,229	17.98%	1,957	3.1%
1.5. Other	34,795	11.98%	363,170	140,543	38.70%	9,715	15.4%
2. Forestry & Fishing	11,347	3.91%	ı	1		736	1.2%
3.Other than Agricurture Sec.	225,338	77.57%		1		ı	i
National GDP or RGDP 290,495 100.00% -	290,495	100.00%		1	-		63.037(100%)

Table 4.2-9 POPULATION AND POPULATION DENSITY BY DISTRICT

	The state of the s	1861	1991	1991	Population Density *2
Province	District	Census	Estimates	Inventory Survey *1	(Persons/Sq.km)
Central	Matale	357,354	420,000	445,523	224
	Kandy	1,048,317	1,254,000	1,225,062	655
	Nuwara Eliya	603,577	420,000	569,823	330
Sub-Total	- 1	2,009,248	2,352,000	2,240,408	401
Uva	Badulla	640,952	711,000	755,550	268
	Moneragala	273,570	349,000	346,253	74
Sub-Total	-	914,522	1,060,000	1,101,803	147
Sabaragamuwa	Kegalla	684,944	754,000	755,971	455
	Ratnapura	797,087	937,000	951,222	371
Sub-Total	1	1,482,031	1,691,000	1,707,193	404
Total		4,405,801	5,103,000	5,049,404	317(292)
Sri Lanka		14,846,750	17,261,000		268

Notes: 1. Inventory Survey conducted in April 1993(3 Division date not available)

^{2.} Population Density calculated from population of Inventory Survey

Table 4.2-10 WORKFORCE AND NUMBER OF UNEMPLOYED BY DISTRICT

						:	
			1985/86 /1			1985/86 /2	
Proivince	District	Total	Total	%	Total	Total	%
		Unemployed	Labour Force	of the Total	Unemployed	Labour Force	of the Total
Central	Kandy	75,306	418,022	18.0	311,947	694,482	44.9
	Matale	16,494	153,040	10.7	82,295	236,061	35.0
	N'Eliya	14,662	243,978	6.0	77,233	284,851	27.1
Sub-total		106,462	815,040	13.1	471,475	1,215,394	38.8
Uva	Badulla	25,460	293,825	8.6	95,380	322,754	29.6
	Moneragala	10,271	118,227	8.6	26,498	156,057	17.0
Sub-total		35,731	412,052	8.7	121,878	478,811	25.5
Sabaragamuwa	Ratnapura	37,247	344,669	10.8	137,597	471,193	29.2
	Kegalle	41,668	284,786	14.6	200,403	442,745	45.3
Sub-total		78,915	629,455	12.5	338,000	913,938	37.0
Total		221,108	1,856,547	11.9	931,353	2,608,143	36.5
Moto	Moter December Deta						

Note; Provincial Data

Source; /1. Labour Force & Socio-economic survey-1985/86

/2. Inventory Survey, Apr. 1993

Table 4.2-11 RATE OF LANDLESS FARMERS BY DISTRICT

			in 1982		Inventor	Inventory Survey in 1993	1993	
Province	District	Landless Families	Total Agri. Families	Total % of % of % of Agri. Families Landless Farmer Landless Farmer	% of Landless Farmer	Landless Families Agri.	Agri. Families Remarks	Remarks
Central	Matale	8,432	51,360	16.4	16.9	8,877	52,622	52,622 1Div.:NA
	Kandy	11,452	107,212	10.7	29.3	32,726		111,796 4Div.:NA
	Nuwara Eliya		38,699		37.2	8,715	23,396	23,396 2Div.:NA
	Sub-Total	19,884	197,271		26.8	50,318	187,814	187,814 2Div.:NA
Uva	Badulla	9,312	68,354	13.6	16.8	11,598	69,056	69,056 5Div.:NA
	Moneragala	5,639	46,837	15.2	11.7	4,331	37,040	37,040 3Div.:NA
	Sub-Total	14,951	115,191		15.0	15,929	106,096	106,096 8Div.:NA
Sabaragamuwa	Kegalla	8,314	100,437	8.3	24.5	20,642	84,265	84,265 2Div.:NA
	Ramapura	19,575	107,876	18.1	17.9	17,526	98,161	98,161 1Div.:NA
	Sub-Total	27,889	208,313		20.9	38,168	182,426	182,426 3Div.:NA
Total		62,724	520,775	13.5	21.9	104,415	476,336	476,336 18Div.:NA
Sri Lanka		a de la companion de la compan		11.0				

Table 4.2-12 RATE OF FOOD STAMP RECIPINENT BY DISTRICT

		1	in 1989		Invento	Inventory Survey in 1993	1993	
		Total	Recipient	ient	Total		Recipient	
Province	District	Families	Families	%	Families	Families	%	% Remarks
Central	Matale	80,392	49,893	62.0	96,416	46,422	48.1	
·	Kandy	241,372	114,360	47.0	244,750	116,212	47.5	44
	Nuwara Eliya	104,313	30,909	29.6	139,571	22,051	15.8	
	Sub-Total	426,077	195,162		480,737	184,685	38.4	
Uva	Badulla	136,862	60,261	44.4	156,254	63,089	41.7	
	Moneragala	66,470	40,962	61.6	75,832	49,543	65.3	
	Sub-Total	203,332	101,223		232,086	112,632	49.6	
Sabaragamuwa	Kegalla	144,901	91,267	67.0	171,644	83,066	48.4	
	Ramapra	178,627	105,666	59.1	192,561	108,084	6.09	Market State of the State of th
	Sub-Total	323,528	196,933		364,205	191,150	54.8	
Total		952,937	493,318	51.8	1,077,028	488,467	46.2	
Sri Lanka				51.5	17261000(p) 6795849(p)	6795849(p)	39.4	

Table 4.2-13 NUMBER OF GENERAL EDUCATION SCHOOLS AND DENSITY

Province	District	Primary	Primary Junior S	Senior S	College	Total	Schools/1,000Pr sq.km/School Remarks	Y .km/School	Remarks
Central	Matale	114	118	- 61	4	297	1.0	6.7	
	Kandy	134	237	120	16	207	9.0	3.1	4Div.:N.A.
	Nuwara Eliya	274	154	63	3	496	7.0	3.5	ı
	Sub-Total	522	509	244	25	1,300	9.0		4Div.:N.A.
Uva	Badulla	139	239	95	13	486	7:0	4.0	2Div.:N.A.
	Moneragala	41	112	26		182	5.0	22.4	3Div.:N.A.
	Sub-Total	180	351	121	16	999	9.0	9.5	SDiv.: N.A.
Sabaragamuwa	Kegalla	199	251	88	6	547	6.0	2.4	2Div.:N.A.
	Ramapura	122	192	74	13	401	9.0	5.0	5Div.:N.A.
	Sub-Total	321	443	162	22	948	0.7	3.5	7Div.:N.A.
Total		1,023	1,303	527	63	2,916	0.7	5.1	16Div.: N.A.
Sri Lanka						10,322	9.0	6.4	
Notes: Data of Inventory Survey, Apr. 1993	entory Survey, Apr	. 1993		-					

Table 4.2-14 LITERACY RATE BY DISTRICT (OVER 10 YEARS OF AGE)

Province	District	Male	Female	Both Sexes
Central	Matale	89.2	78.0	83.7
	Kandy	6.06	81.0	58.9
	Nuwara Eliya	87.6	9.69	78.7
	Sub-Total	89.2	76.2	82.9
Uva	Badulla	86.1	6.69	78.1
	Moneragala	83.6	70.9	78.0
AND THE PROPERTY OF THE PROPER	Sub-Total	84.8	70.4	78.0
Sabaragamuwa	Kegalla	92.0	83.2	87.5
	Ratnapura	87.9	76.4	82.4
	Sub-Total	90.0	79.8	85.0
Total		88.0	75.5	81.9
Sri Lanka		91.1	83.2	87.2
Note: 1981 Census				

Table 4.2-15 NUMBER OF HOSPITAL AND BEDS BY DISTRICT

	<u>a</u>	Central		Rural	Peripheral	District		Provincial			Density	ısity
Province	District	Dispensary	ноше	Hospital	Hospital	Hospital	Hospital	Hospital	Total	of Beds 1	Beds/1000P	Beds/1000P Beds/1000P
Central	Matale	20	8	6	m.	4	 (0	19	1,088	0.04	2.49
	Kandy	17	14	29	24	10	7	5	86	2,457	0.08	2.50
÷	Nuwara Eliya	13	24	5	 4	15		0	59	1,523	0.08	2.19
	Sub-Total	20	40	43	28	29	4	7	176	5,068	0.11	3.57
Uva	Badulla	22	'n	23	S	11	0	+~-4	<i>L</i> 9	1,837	0.09	2.43
	Moneragala	9	-	S	. 2	∞	0	0	22	527	0.05	1.31
	Sub-Total	28	9	28	7	19	0	1	68	2,364	0.08	2.04
Sabaragamuwa	Kegalla	22	4	7	0	. 5	3	0	41	1,682	0.05	2.22
	Ratnapura	31	17	14	ю	9	0	1	72	2,325	0.08	2.44
	Sub-Total	53	21	21	ĸ	111	က	, ma	113	4,007	0.07	2.35
Total		131	<i>L9</i>	92	38	59	7	4	378	11,439	0.08	2.67
বে									1,005	43,689	90:0	2.53
Source. 1. Inver	1. Inventory Survey. Apr. 1993	pr. 1993										

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2. Economic & Social Statistics of Sri Lanka Nov.1992

Table 4.2-16 NUTRITION CONDITION BY DISTRICT

District	Choronic	Acute	Concurrent
Kandy	51.6	14.3	6.0
Matale	40.9	26.3	12.0
Nuwara Eliya	41.8	16.1	6.0
Badulla	46.3	14.7	5.2
Moneragala	42.0	29.4	11,1
Ratnapura	35.6	18.9	6.0
Kegalle	37.4	18.8	5.4
Sri Lanka	31.9	16.71	5.23

Table 4.2-17 TYPE OF HABITATION BY DISTRICT

			1981	777	Inven	Inventory Suvey in 1993	n1993	(Unit: %)
Province	District	Permanent	Semi- Parmanent	Improvised Permanent	Permanent	Semi- Parmanent	Improvised	Remarks
Central	Matale	29.0	69.1	1.9	58.6	16.8	24.6	
	Kandy	43.7	55.6	0.7	78.9	10.6	10.5	
	Nuwara Eliya	30.6	68.4	1.0	63.8	16.1	20.1	
	Sub-Total				71.1	13.2	15.7	:
Uva	Badulla	33.7	65.0	<u>1.3</u>	55.9	26.7	17.4	
	Moneragala	17.5	77.5	5.0	40.8	33.2	26.0	
	Sub-Total				49.5	29.4	21.0	
Sabaragamuwa	Kegalla	37.1	61.5	4.	64.4	16.6	19.0	
	Ratnapra	36.8	62.1	1.1	57.5	23.4	19.1	
	Sub-Total				9.09	20.3	19.1	
3 Province Average	e		-		62.3	19.5	18.2	
Sri Lanka		42.6	51.1	6.3			:	

Table 4.2-18 SANITARY ARRAGEMENT OF HABITATION

			1981	81			Inventory S	Inventory Suvey in 1993		
	J.	Water				Water				
Province	District	Seal	Pit	Bucket	None	Seal	Pit	Bucket	None	Remarks
Central	Matale	6.4	64.7	9.0	26.3	32.6	32.9	19.4	15.1	. •
	Kandy	15.3	71.4	0.3	12.9	36.2	43.5	4.8	15.5	2 Div. NA.
	Nuwara Eliya	22.4	43.0	3.2	31.4	34.8	32.6	19.6	13.0	1 Div. NA.
	Sub-total	14.7	59.7	1.4	24.2	34.9	37.5	13.0	14.6	
Uva	Badulla	15.4	56.3	0.2	28.2	36.8	30.3	14.4	18.5	4 Div. NA.
	Moneragala	4.0	50.5	0.1	45.5	19.0	32.9	26.6	21.5	1 Div. NA.
	Sub-total	9.7	53.4	0.2	36.9	29.6	31.4	19.6	19.7	
Sabaragamuwa	Kegalla	17.5	66.5	0.4	15.9	24.0	27.1	16.0	32.9	3 Div. NA.
	Ratnapra	14.4	60.3	0.4	24.9	34.6	28.3	19.6	17.5	1 Div. NA.
:	Sub-total	16.0	63.4	0.3	20.4	30.4	27.8	18.2	23.6	
3 Province Average	ge	13.5	58.8	9.6	27.2	32.2	32.9	16.1	18.8	12 Div. NA.
Sri Lanka		19.6	43.5	0.3	36.5					·

Nabber Cooperate Natural Nat			Urbaniand		П		Agr	ı.c					Forestland	9	Range	fand	Water	Water Barrenland	117.4010.20	(Unit: ha
1		βā	tift up Associa and Non Agr-las	sted Homesteas nd	ds Tea	Rubber	Coconuts	Mixed Tree and Other Peren	yoddy	Sparecly Used	Oilber	Dense Forest	Open	Forest Plantations		Grassland			Marsh	Total
The column The	Matale	a∽∉	ľ			,		3,730 850 85	ł	3,930 25,980 15,690	20 20 1,620	720 32,450 14,930	550 7,420 1,540	230 620 1410	1,150	3,400	1,930	1,100		26.770
March Marc		۲					4,970	4,700	20,820	45,600	2,400	48,100	9,510	2,260	20,180	5,580	4,110	1,590	•	199.500
Table Tabl	Kandy	≱⊣Q		- Tarana		Ì	1,270	7,380	9,580	14,400	3,360	5,070 17,160	1,250 6,870	9% 824 825	1,770	3,650	950	140 410	, manufacture des - (pals) belond manu	103,080 86,050
Name		H					3,870	9,060	20,600	28280	3,890 0		8,120	1,380	12,110	6,010	2,350	280		189,130
T Sept 25 11400 G.2580 105.80 Sept Sept Sept 10,400 Sept	Nuwara Eliya	ρικ					38	330 160	1,320	3,870	2,130 8,310	26.260 4,150	3,670	5,660	4,210 5,670	5,590 1,970	2,760	380	emmental de morçiphi (decentifum	119,510 50,830 0
Maria Mari		1					310	8	5,350	8,630	10,440 0		10,570	7,590	088'6	7,560	3,500	210		170,340
T 860 10 35,220 36,020 960 0 520 20,010 84,450 6360 0 05,020 34,500 14,240 10,250 14,240 10,270 15,090 14,090 15,090 14,090 15,090 14,090 15,090 14,090 15,0	Badulla	≱-α	**************************************		1		· market broken and a state of the state of	8.05	2,820 17,140 50	3,500 65,010 15,820	1,940 4,050 270	2,940 12,400 5,610	30,360 3,600	2,100	1,050 12,910 280	2,130 8,100	260 2,480 660	980 980 680	Andrew Comment of the	35,080 219,960 27,160
Table Tabl		į.					0	520	20,010	84,430	6,260 0		34,500	12,890	14,240	10,230	3,400	1,690		282,200
T 140 140 47,380 1,130 2,770 70 750 14,930 186,330 3,050 167,350 8,240 2,450 970 930 200 530 5	Aoneragala	≱⊦Q	The state of the s			390 2,370 10	នន	380 150 240	8,250 6,600	520 79,200 108,610	420	1,440 40,420 125,690	740 38,230 19,030	1,350	310 24,710 19,050	190 12,810 1,130	4,790 8,350	190 1,790 3,350	230	5,080 253,610 307,240
T SO 40 44.270 5,660 49,070 10,780 8,220 10,880 20 20,970 8,240 2,450 970 930 200 820 500 500		j-					2	750	14,930	186,330	3,050 0		58,000	6,160	44,070	14,130	13,140	5,330	98	565,930
T SO 40 44.270 5,660 49,070 10,780 8,220 10,880 20,970 0 8,240 2,450 6,620 1,320 5,960 1,240 4,040 15,150 68,510 2,550 1,120 5,960 1,230 1,440 4,90 1,5110	Kegallc	ğιΩ			5,660	49,070	10,780	8220	10,880	20	20,970	8,240	2,450	970	930	200	820	200		164,110
W 240 90 37,120 20,520 35,830 31,40 4,040 15,150 68,510 20,550 1,250		۲				49,070	10,780	8,220	10,880	8	20,970 0		2,450	970	930	200	820	200		164,110
T 266 90 52,480 21,300 35,830 3,730 4,220 23,200 101,370 340 48,430 14,070 2,330 11,970 3,158 3,590 6,310 2,090 630	tatunapura	W I D			ļ	1	3,140 260 330	4,040 150 30	15,150 2,320 5,730	68,510 22,250 10,810	20 10 310	45,750 2,550 130	6,620 7,120 330	1,320 540 460	5,960 3,970 2,040	1,860	1,440 10 2,500	490 130 10	H 10-10-10-10-10-10-10-10-10-10-10-10-10-1	247,470 48,960 31,110
Ountry W 2.640 230 129,320 117,070 90,310 16,740 24,130 42,160 94,850 25,610 90,420 19,050 112,40 15,380 13,530 6,310 2,090 10,000 10,0		Ħ				35,830	3,730	4,220	23,200	101,570	340	48,430	14,070	2,320	11,970	3,150	3,950	630		327.540
24.0% 4.2% 39.7% 74.2% 4.24 2.5.1% 2.5% 42.3% 42.3% 42.3% 25.7% 21.5% 68.3% 66.5% 68.3% 65.5% 11.359 4.559 25.7% 21.5% 68.3% 66.5% 65.3% 6	Jp-country				1	1	16,740 70,5%	24,150	42,160 36.4%	94,850 20.9%	25,610 54.1%	90,420 26.1%	19,050	11.240	15,380	13,530	6,310	2,090	0.0%	701,100
val 3.750 480 248,770 161,550 94,840 23,730 21,730 245,910 137,220 33,570 113,380 46,860 31,270 10,800 W Wet Zone Wet Zone 1,2% 1,5% 6,1% 24,0% 2,5% 1,8% 6,0% 2,5% 1,6% 0,6% 1 Intermediate Zone 1 Intermediate Zone 1							24.1% 1,260 5.3%	250 290 1.0%	22,390 45.2% 21,240 18.3%	46.4% 46.4% 148,930 32.7%	16,910 35,7% 4,830 10,2%	109,130 31,5% 146,360 42,3%	93,670 68.3% 24,500 17.9%	15,650 46.6% 6,680 19.9%	68,340 60.3% 29,660 26,2%	30,500 65.1% 2,830 6,0%	11,350 36,3% 13,610 43,5%	4,550 42.1% 4,160 38.5%	26.7% 630 73.3%	771,540 40,6% 426,110
W Wet Zone Intermediate Zone	Total					94,840 5.0%	23,730	27.960	6.1%	24.0%	47,350	100	137,220	33,570	113,380	46,860	31.270	10,800	098	1,898,750
	÷;		Wet Zone Intermediat	s Zone								l l				Q C	80.	8,0,0	800	

Table 4.3-1 LAND USE DATA (2/16)

Matale District

(Unit: ba)

Water Barrenland

Other Dense Porest Porest Porest Porest 50 330 80 440 740 80 110 530 450 11230 8,410 1,400 1,230 8,410 1,400 1,230 8,930 1,620 1,260 8,930 1,620 240 10,780 2,870 30 2,900 2,900 10 210 420 10 150 110 0 150 110 0 130 20 0 20 10 0 20 10 0 150 10 0 20 10 0 20 10 0 290 100 10 290 100 10 290 100			Urbanla	Pa				Agricultu	ral Land					Forestland		•	Rang
V 20 1,770 30 340 1,940 3,130 360 410 740 1,940 3,130 3,470 390 410 740 740 3,230 3,470 390 410 740 740 740 740 3,230 3,470 390 410 740	Division		Built up As Land	Sociated He Non er-land	omesteads	Tea	Rubber	Coconuts	Mixed Tree and Other Peren	Paddy	Sparcely Used	Other	Dense Forest	Open Forest	Forest	ပ္တ	Scrubland Grass
National Part National Par	Galewela 18,790	≱⊢Ω	i		1,770		30	340		1,940	3,130 3,470	50 390	330 410	08			350
National Part National Par		Ę-4	30		2,830		30	1,080		5,170	009'9	440	740	80			710
1	Pellepola 7,310	⊗ I Q	20		2,240	Helmah Nilstandill Biode	300	1,710	160	300	009	110	530	450	ederan ar kadisundered all lederad		420
		H	20		2,240		300	1,710	160	300	909	110	530	450		•	420
1.	Dambulla 44,330	1	40	80	420 1,980	()	0	10	20	480	520 12,010	30	520 8,410	220 1,400	1,410	1,7	200 7,460
W 40 0 1,770 120 40 150 60 1,320 10,890 540 10,780 2,8 T 40 0 1,770 420 420 150 60 1,320 10,930 540 10,950 2,9 W 20 1,770 420 420 260 550 590 920 10 210 210 T 20 1,770 420 420 260 550 590 920 10 210 210 W 210 1,770 420 420 260 550 590 920 10 210 210 W 210 1,260 20 910 720 1,100 540 1,440 10 150 T 210 1,260 20 910 720 1,100 540 1,440 10 150 W 40 1,510 1,20 20 910		۲	4	80	2,400			180	8	5,590	12,530	1,260	8,930	1,620	1,410	7,	7,660
VA 40 0 1,770 420 450 660 1,320 10,930 540 10,950 220 VA 20 1,770 420 420 260 550 590 920 10 210 210 T 20 0 1,770 420 420 260 550 590 920 10 210 210 VA 210 1,260 20 910 720 1,100 540 1,440 10 150 VA 40 1,510 1,600 80 350 1,220 470 890 0 150 VA 40 0 1,710 1,600 80 350 1,220 470 890 0 150 VA 40 0 1,710 1,870 220 430 1,530 440 1 1 VA 40 0 1,710 1,870 220 430 1,530	Naula 33,490	¥ ⊢ Ω	40	0	1,770	120	4	150	09	1,320	10,890	540	10,780	2,870	70	3,	3,160
W 20 1,770 420 260 550 590 920 10 210 2 T 20 0 1,770 420 260 550 590 920 10 210 2 W 210 1,260 20 910 720 1,100 540 1,440 10 150 T 210 1,260 20 910 720 1,100 540 1,440 10 150 W 40 1,510 1,600 80 350 1,220 470 890 0 150 D 200 270 140 80 310 220 140 0 20 T 40 0 1,710 1,870 220 430 1,530 50 1,030 0 150 W 460 580 150 230 230 240 10 220 10 220 240 10		۲	4	0	1,770	120	4	150	8	1,320	10,930	540	10,950	2,900	92	3,	3,170
Y 210 0 0 1,260 20 260 550 550 920 10 210 210 210 1,260 20 910 720 1,100 540 1,440 10 150 150 T 210 1,260 20 910 720 1,100 540 1,440 10 150 W 40 1,510 1,600 80 350 1,220 470 890 0 130 D D 200 270 140 80 310 220 140 0 20 20 W 40 0 1,710 1,870 220 430 1,530 690 1,030 0 150 W 460 580 150 230 230 230 240 10 290 150 T 830 870 460 200 610 220 660 10 10 20 <	Yatawayya 6,260	1	20	and condition of combile intellige	1,770	420	420	260	250	290	920	10	210	420	10		8
W 210 1,260 20 910 720 1,100 540 1,440 10 150 T 210 1,260 20 910 720 1,100 540 1,440 10 150 W 40 1,510 1,600 80 350 1,220 470 890 0 130 D 200 270 140 80 310 220 140 0 20 T 40 0 1,710 1,870 220 430 1,530 690 1,030 0 150 W 460 580 150 10 20 150 150 D 370 290 310 90 230 50 440 10 290 T 830 870 460 200 610 220 660 10 40		H	50			420	420	360	. 550	290	920	10	210	420	0 07	0	340
T 210 1,260 20 910 720 1,100 540 1,440 10 150 W 40 1,510 1,600 80 350 1,220 470 890 0 130 T 40 0 1,710 1,870 220 430 1,530 690 1,036 0 150 W 460 580 150 110 380 170 220 440 10 150 D T 830 870 460 200 610 220 660 10 240 T 40 40 460 200 610 220 660 10 440	Matale 6,890	≱ H Ω	210	N. 4) 100 (100 (100 (100 (100 (100 (100 (100	1,260	20	910	720	1,100	540	1,440	10	150	110	110		150
W 40 1,510 1,600 80 350 1,220 470 890 0 130 D D 200 270 140 80 310 220 140 0 20 T 40 0 1,710 1,870 220 430 1,530 690 1,030 0 150 W 460 580 150 110 380 170 220 440 10 290 D D 830 870 460 200 610 220 660 10 440		۲	210		1,260	20	910	720	1,100	540	1,440	10	150	110	110		150
T 40 0 1,710 1,870 220 430 1,530 690 1,030 0 150 W 460 580 150 110 380 170 220 150 D 370 290 310 90 230 50 440 10 290 T 830 870 460 200 610 220 660 10 440	Ukuwela 8,520		40	ille elektrische der Liberträftele in ille	1,510	1,600	80 140		1,220	470 220	890	0	130	10	20	4	13 13 13 13
W 460 580 150 110 380 170 220 150 150 1 1		{ ⊶	40	.0	1,710	1,870	220		1,530	690	1,030	0	150	30	20	•	36
830 870 460 200 610 220 660 10 440	Ambangang Korale 5,070		The control of the co		460 370	280 290	150 310		380	170	220 440	10	150 290	100	0		88
		H			830	870	460		610	220	099	10	3				310

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Table 4.3-1 LAND USE DATA (3/16)

Matale District

		Urbanland	ŭ			Ιi	Agricultural Land	ral Land					Forestland		Rang	land	Water	Barrenland	Come na
Division		Built up Associated Homesteads Land Non Agr-land	ssociated H Non Agr-land		Tea	Rubber	Coconuts	Mixed Tree and Other Peren	Paddy	Sparcely Used	Other	Dense	Open Forest	Forest	Scrubland	Grassland			Total
Laggala 33,120	≱⊐Ω	10	0	1,270	0	0	0	07	910	7.590	<u>G</u>	13,320	2,900	350	5,150	430	140	320	32,470 650
	ŧ→	10		1,270				70	910	7,760	10	13,760	2,900	350	5,190	430	140	320	33,120
Wilgamuwa 26,990	β⊢Ω	40	0	2,480 300	0	0	0	O	4,350	2,440	0	5,540 5,500	750 110	0	1,110	1,440	999 94	380	0 19,200 7,790
	H	4		2,780					4,870	2,440		11,040	870		1,530	2,320	700	400	26,990
Rattota 8,730	N L Q	40	it tricile britanism	910	990 1,230	190 370	100 140	480 120	260	460 230	10	80 1,120	30	90 200	100	30 140	20	110	4,140 4,590 0
	۲	40		1,790	2,220	260	240	909	620	069	10	1,200	30	290	140	170	22	110	8,730
Matale District	¥ G	310 130 50	80	5,910 11,400 3,340	3,610 1,910 0	1,750 1,190 0	1,540 2,520 910	3,730	2,330 9,630 8,860	3,930 25,980 15,690	20 760 1,620	720 32,450 14,930	550 7,420 1,540	230 620 1,410	1,150 10,740 8,290	540 3,400 1,640	80 1,930 2,100	370 1,100 120	26,770 112,130 60,600
Total		490	80	20,650	5,520	2,940	4,970	4,700	20,820	45,600	2,400	48,100	9,510	2,260	20,180	5,580	4,110	1,590	199,500
Note:	, ≰	Wet Zone																	

Source: Survey Department, Study Team

Table 4.3-1 LAND USE DATA (4/16)

Kandy District

(Unit: ha)	Total	4.560	4.560	5,470 0 0	5,470	1,530	3,240	11,300	11.300	086'9	6.980	6,530	6,530	3,840 660 0	4,500
)	Water Barrenland			***************************************		7100 H 111 PAGE 1 1 AL - 1		10	01	***************************************		10	10	0	
	Water B	ક	8	***************************************		***************************************		10	10	30	30	20	20	170	170
	Grassland	10	10	20	50	20	8	10	10	1		30	30	350	350
	Scrubland Grass	20	8	30	30	20	92	100	92			1455551114455777444		0	
	Forest			***************************************		10	10	40	40					10 30	4
,	Open Piz	10	10	100	100	10 20	30	40	04	***************************************		***************************************		50	92
	Dense Forest	150	150	170	170	10 20	30	40	4	8	8	10	10	400 70	470
	Other			10	10			20	8	70	70	4744		0	
	Sparcely Used	330	330	420	420	150 160	310	580	580	1,080	1,080	1,650	1,650	670 20	069
	Paddy	910	910	830	830	50 530	280	1,490	1,490	1,340	1,340	1,380	1,380	160	180
- Cond	Mixed Tree and	170	170	008	800	200 180	380	1,760	1,760	380	380	220	220	50 10	8
Acreemler	Coconuts Mixed Tree an	10	10	20	20			300	200					50	30
	Rubber	50	20	140	140	P. 1849		2,580	2,580	30	30	70	70	0	
	Tea	140	140	068	890	370 60	430	40	9	770	770	280	280	210 270	480
	lomesteads	2,730	2,730	2,020	2,020	690 740	1,430	4,070	4,070	3,200	3,200	2,840	2,840	1,300	1,300
and	Associated F Non Aer-land											***************************************		20 02	100
Urbanland	Built up Associated Homesteads Land Non Agrand		0	20	20	***************************************		10	10	20	50	30	6 8	530	290
		B ⊢ Q	H	B≒d	۲	≯ - Ω	₽	≯ ~ Ω	Ħ	≱⊢Ω	£	≱ −Ω	H	≱⊢Ω	T
	Division	Harispattuwa 4,560		Pujapitiya 5,470		Akurana 3,240		Tumpane 11,300		Yaunuwara 6,980		Udunuwara 6,530	-	Kandy 4,500	***************************************

Table 4.3-1 LAND USE DATA (5/16)

Kandy District

Paint by Associated Homesteads Paint Dumbara Mon	ន								rolcs	13				Rangeland Water	Rangeland
20 0 320 0 0 2,880 20 3,200 580 100 2,860 250 250 250 250 250 250 250 250 250 25		Rubber	Coconuts Ot	Mixed Tree and Other Peren	Paddy	Sparcely Used	Other	Dense Forest	Open Forest	Open orest	Forest Plantations	Forest Scrubland Plantations	Forest Scru Plantations	Forest Scrubland Plantations Grassland	Forest Scrubland Plantations Grassland
20 3,200 100 0 2,280 580 2,860 2,50 500 500 500 500 600 600	0	0	0	02 08 08 08 08 08	170	200	8	0		2	10 0		0	0 10	0 10 0
100 0 2,280 580 580 250 250 30 1,040 20 0 1,460 50 2,500 960				200	940	8	8			10	0	0]			10
100 2.860 250 250 30 1,040 20 0 1,460 50 2.500 960	450	110	660 280	1,300 30	670 240	950 120	290	10	30		0		0	0 40	0 40 0
250 250 250 30 20 11,040 20 50 20 2,500	450	110	940	1,330	910	1,070	290	10	99	_		40			40
500 30 11,040 20 0 1,460 50 2,500 960	3,530			10	30	069		1,930	180 270	-	100	100 610 30 180		610 180	610 220 180 160
30 1,040 20 0 1,460 50 2,500 960	4,260			10	100	069		2,080	450		130	130 790		790	790 380
50 2,500	1,700 2,040	0	50 110	540 770	550 910	500 2,620	570	160 1,960	20 1,240		40	80 80 40 670		80 670	80 670 550
	3,740		180	1,310	1,460	3,120	570	2,120	1,260		4	40 750		750	750 550
	390	441		8	1,980	2,060	740	026'6	2,620		310	310 5,350		5,350	5,350 1,160
	390			8	1,980	5,060	740	9,920	2,620		310	310 5,350		5,350	5,350 1,160
Manipe W 2,230 I 400 D		***************		***************************************	5,400	2,600	026	4,950	2,680		10	10 3,970		3,970	3,970 490
400					5,400	2,600	970	4,950	2,680		10	10 3,970		3,970	3,970 490
Pata W 780 1. Hewaheta I 60 0 2,240 1. 15,600 D 0	1,960 940	0	2,190	150 440	320 960	520 2,560	1,060	260 90	06	:	06	96 110 0 160		110 160	110 460 160 0
T 60 3,020 2,	2,900	:	2,190	280	1,280	3,080	1,060	320	8		8	90 270		270	270 460

Table 4.3-1 LAND USE DATA (6/16)

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		Urbanland				Agricultu	al Land					Forestland		Rangeland	cland	Water Barrenland	rreniand	
Division		Built up Associated Homesteads Tea	d Homesteads	Tea	Rubber	Coconuts Mixed	Mixed	Packy	Sparcely	Other	Dense	Open	Forest	Scrubland		,		Total
		Land Non Asr-land				0	Tree and Other Peren		Úsed		Forest	Forest	Plantations		Grassland			
Uda Palata 17,950	> ⊢ □	06	3,620	7,490		30	710	930	3,300	%	450	190	340	130	340	230	40	17,950
	H	8	3,620	7,490		30	710	930	3,300	8	450	190	340	130	340	230	\$	17,950
Ganga Ibala Korale 9,480	≱ -Ω	30	1,400	3,430	20		780	700	1,970	99	044	290	80	80	140	50	40	9,480
	⊢	900	1,400	3,430	70		780	700	1,970	30	4	230	80	8	140	20	4	9,480
Pasbage Korale 11,950	≱⊣Ω	100	1,110	3,650			300	190	2,260	20	086	270	290	550	2,050	150	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11,950
	H	100	1,110	3,650			300	8	2,260	20	086	270	290	550	2,050	150		11,950
Kandy District	≱ -□	970 80	9,510	24,460 4,880	2.970	1,270	7,380	9,580	14,400 13,880	3,360	5,070	1,250 6,870	960	1,770	3,650	950 1,400	140 410	103,080 86,050 0
Total		1,110 100	37,160	29,340	2,970	3,870	090'6	20,600	28,280	3,890 (3,890 0 22,230	8,120	0 1,380 (1,380 0 12,110	6,010 0	2,350 0	550	189,130
,	,													1				

W: Wet Zone
I: Intermediate Zone
D: Dry Zone
T: Total
Survey Department, Study Team Note:

Table 4.3-1 LAND USE DATA (7/16)

Nuwara Eliya District

:	Urba	Urbanland			l d	Agricultural Land	al Land					Forestland		Rang	Rangeland	Water Ba	Barrenland	
Division	Built up Land	Built up Associated Homesteads Land Non Agr-land	Homestead	ls Tea	Rubber	Coconuts	Mixed Tree and Other Peren	Paddy	Sparcely Used	Other	Dense Forest	Open Forest	Forest	띯	Grassland			Total
Ambagamuwa W Korale I 47,700 D	280		2,440	21,510	300		40	140	2,150		066'6	3,250	1,920	1,590	1,870	1,920	210	47.700 0
F	280	٠	2,440	21,510	300		40	140	2,150	96	066'6	3,250	1,920	1.590	1,870	1,920	210	47,700
Nuwara Eliya W 47,900 I D	460	20	1,270 40	19,290 770	0	0	10	10	490 30	1,660	11,370 470	2,540 110	3,120 240	1,760	3,200 190	440	100	45,740 2,160 0
H	460	8	1,310	20,060			10	10	520	1,950	11,840	2,650	3,360	1,780	3,390	4	100	47,900
Kotmale W 21,190 I D	40	1 P.	2,470	10,670	***************************************		270	066	006	280	2,600	850	550	830	300	400	40	21,190 0 0
[-≠	4		2,470	10,670			270	066	006	280	2,600	820	550	830	300	400	40	21,190
Uda W Hewaheta I 22,950 D	10		340 1,950	1,000 2,470	0	300	10 160	1.770	330 2,410	4,170	2,300	260 450	500	30 870	220 710	250	30	4,880 18,070
H	10		2,290	3,470		310	170	1,950	2,740	4,270	4,350	710	570	006	930	250	& .	22,950
Walapane W 30,600 I D	10		2,890	6,870	***************************************			2,260	2,320	3,850	1,630	3,110	1,190	4,780	1,070	490	130	30,600
F	10		2,890	6,870				2,260	2,320	3,850	1,630	3,110	1,190	4,780	1,070	490	130	30,600
Nuwala Eriya W District I	02 02	8	6,520 4,880	52,470 10,110	300	300	330 160	1,320	3,870 4,760	2,130 8,310	26,260 4,150	6,900 3,670	5,660	4,210 5,670	5,590	2,760 740	380 130	119,510 50,830 0
Total	800	30	11,400	62,580	300	310	490	5,350	8,630	10,440 0 30,410	30,410	10,570	0 7,590 0	088'6 0	7,560 0	3,500 0	510	170,340

I intermediate Zone
D : Dry Zone
T : Total
Survey Department, Study Team Source:

Table 4.3-1 LAND USE DATA (8/16)

Kegalla District

(Unit: ha)	Total	12,510	0 12.510	0,670	0 19,670	14,760 0 0	14,760	10.510	10,510	10,820 0 0	10,820	11,740 0 0	11,740	14,470 0 0	14,470	24,620 0	24,620
	nananan			140	140		٠.	e i mere e i composit più de proposit i mere me i composit più de propositi de la compositi de la compositi de		30	30	20	\$0	30	30	40	9
West		130	130	130	130	50	8	m fra et e annua a manua a e e e e e e e e e e e e e e e e e e		50	20	10	10	120	120	150	150
	and	50	8	- Comment		des administration community p		40	8	0		50	20	171-191		8	8
Doggala	Scrubland s Grassi	. 09	8	40	\$	50	20	19-19-18-18-18-18-18-18-18-18-18-18-18-18-18-		V/SIANCELLE REPORTED IN THE SECOND LA		40	4	10	01	540	540
	Forest	290	290	110	110	reni dedi di mi ma manan sepaji na dediga de		08	80			30	30	10	01	20	20
Forestland	Open Forest	10	10	10	10	30	30	120	120	70	20	390	390	10	01	860	860
	Dense Forest	70	8	150	150	210	210	Belle de Marie de Ma		40	4	450	450	70	70	2,420	2,420
	Other	520	520	1,610	1,610	1,480	1,480	760	760	820	820	2,230	2,230	1,270	1,270	2,760	2,760
	Sparcely Used	01	10					d Hilledman versus et e				10	01	edderne ser respectively			
	Paddy	2,030	2,030	1,730	1,730	1,150	1,150	1,160	1,160	1,810	1,810	1,200	1,200	630	630	380	380
al Land	Mixed Tree and	270	270	260	260	390	390	220	220	1,150	1,150	1,010	1,010	110	110	1,600	1,600
Agricultural Land	Coconuts	5,290	5,290	2,520	2,520	1,300	1,300	680	089	410	410	30	30	200	200	130	130
Į.	Rubber C	1,730	1,730	6,620	6,620	5,490	5,490	2,780	2,780	2,180	2,180	1,830	1,830	7,570	7,670	7,500	7,500
	Tea	10	93	40	. 04	160	160	70	29	150	150	320	320	er iraniana iranaana		2,510	2,510
	mesteads	1,820	1,820	6,280	6,280	4,480	4,480	4,560	4,560	4.110	4,110	4,060	4,060	4,320	4,320	5,610	5,610
Ç	Associated Ho Non Agr-land					be formation and the first of t		man and and the comments of th		read a production of the state		30	30	-		10	10
Urbanland	Built up Associated Hornesteads Land Non Aer-land			30	90	The same of the sa	-	40	40	Transmission control with the first playing the common man		To navania manaza da dipadah i Irana i ma		20	20	The same state of the same sta	-
	Division	Rambukkana W 12,510 I) H	Warakapola W 19,670 I D	H	Galigamuwa W 14.760 I D		Kegalle W 10,510 I D	[Mawanella W 10,820 I D	E+	Aranayake W 11,740 I D	E-4	Ruwanwella W 14,470 I D	<u>F</u>	Yatiyantota W 24,620 I D	H

Table 4.3-1 LAND USE DATA (9/16)

Kegalla District

	Total	23,250 0 0	23,250	21,760	21,760	164,110 0 0	164,110
Water Barrenland		80	80	130	130	200	200
Water		001	30	110	110	820	820 0
and	Grassland					200	200 0
Rangeland	Scrubland			190	190	930	930
77	Forest	20	8	110	110	970	970 0
Forestiand	Open Forest	190	100	850	820	2,450	2,450 0
	Dense Forest			4,880	4,880	8,240	8,240
	Other	4,990	4,990	4,530	4.530	20,970	20,970 0 8,240
	Sparcely Used		A Description of the Control of the			20	70
	Paddy	640	049	150	150	10,880	10,880
al Land	Mixed Tree and Other Peren	1,580	1,580	1,630	1,630	8,220	8,220
Agricultural Land	Coconuts Mixed Tree and Other Per	06	06	130	130	10,780	10,780
		088'6	088'6	3,390	3,390	49,070	49,070
	Tea	086	086	1,420	1,420	2,660	5,660
	Homesteads	4,790	4,790 980	4,240	4,240	44,270	44.270
put	Associated P Non Agr-land		4		÷	04	\$
Urbanland	Built up Associated Homesteads Tea Land Non Agr-land		ers denderel erste blid to billich er			6	8
		β¤Ω	. ⊢	≫ ⊢ α	H	≱ r Ω	
	Division	Debiowita 23,250		Deraniyagala W 21,760 I		Kegalle District	Total

Table 4.3-1 LAND USE DATA (10/16)

Ratunapura District

(Unit: ba)	Total	12,840	12,840	25,940 0 0	25,940	15,030	15,030	15,520	15,520	9,510 0 0	9,510	14,450 0 0	14,450	31,850	31,850	13,600 9,540 0	23,140
	Barrenland			The second state of the se	-	140	140	100	100			Market P Prince we recommend		do diferente de parameter de la consta		001	100
	w altr B	150	150	100	100	190	190	50	20			20	20	200	200	150	150
	Srassland	50	93			radical calebrates assessment of the second				The state of the s	٠	130	130	10	10	730	2,140
-	Scrubland Grassland	150	150	370	370	0/9	670	270	270	350	350	130	130	110	110	1,230	2,360
	Forest fantations			06	8	10	10	- 30	8	10	10	William and managed and the state of the sta		390	390	160 540	700
E constant	Open Forest	20	20	550	550	920	920	210	210	220	220	390	330	1,120	1,120	420 2,360	2,780
	Dense Forest	1,070	1,070	1,720	1,720	920	920	2,000	2,000	80	8	710	710	10,960	10,960	4,010 1,300	5,310
	Other			man i sperija je disebil din komunika		referibiosistici practici managera		of the birdiness reconstruction of the birdiness of the b		el Milliodial de la manus et a mangage							trace and the second
	Sparcely Used	450	450	3,890	3,890	5,120	5,120	3,560	3,560	1,130	1,130	3,010	3,010	8,750	8,750	3,130 1,140	4,270
	Paddy	1,050	1,050	3,580	3.580	430	430	1,090	1,090	910	910	1,420	1,420	850	820	-570 660	06
ral Land	s Mixed Tree and Other Peren	320	320	210	210	010,1	1,010	220	220	240	240	410	410	610	610	20	40
Aericultu	Coconuts Mixed Tree and Other Per	8	8	100	196	20	8	and the state of t		10	10	40	4	10	10	10	10
		6,950	6,950	7,530	7,530	3,650	3,650	3,820	3,820	4,690	4,690	3,330	3,330	2,590	2,590	de 100 79da biskumum memorron	
	F	140	140	810	810	560	2 60	1,130	1,130	380	380	1,950	1,950	3,020	3,020	2,230 550	2,780
	lomesteads	2,450	2,450	6,930	6,930	1,350	1,350	3,020	3,020	1,490	1,490	2,880	2,880	3,150	3,150	1,980 420	2,400
and	Associated F Non Agr-land			09	99	30	30										**************************************
Urbanland	Built up Associated Homesteads Land Non Agr-land				-	10	10			Actions who desired remains are remains			٠	08	80	10	10
		Eheliyagoda W 12,840 I D	⊢	Kuruwita W 25,940 I D	H	Ayagama W 15,030 I D	H	Nivitigala W 15,520 I D	Ħ	Elapatha W 9,510 I D		Pelmaduila W 14,450 I D	L	Ramapura W 31,850 I D	H	Imbulpe W 23,140 I	H

Table 4.3-1 LAND USE DATA (11/16)

Ratunapura District

(Unit: ha)	E	Total	14,740 10,020 2,450	27,210	9,570 9,420 1,370	20,360	7.680	7,680	15,390 1,320 0	16,710	39,830	39,830	10,480 0 0	10,480	8,320 0	19,360
1	Barrenland		10	10	03 05 10	8	04	5	i re filosofitantes		40	9	20	70	a parameter and the last control of the last c	
	Water Bar		350	400	330	350 0			and the paper byte sky of a reason rea a second		190	190	region and object the drawn beautiful about	1.	Addit of largery and debat selection	4
		rassiand	240 200	074	60 230 50	340 0					10	01			30	50
	Rangeland	Scrubland Grassiand	1,040 1,700 710	3,450	410 880 380	1,670	8	\$	170	170	810	810	120	120	% 40	130
		rorest S Plantations			THE STATE OF THE S				50	50	480	480	Den de de la companya		08	80.0
	Forestland	Forest	3,730 190	4,170	390	1,240	300	300	300	300	1,120	1,120	06	8	290 70	360
		Forest	1,220 800 30	2,050	1,530	1,690	069	069	720 10	730	16,980	16,980	1,520	1,520	1,620 150	1,780
	1		20	8	Amerika da a a a a a a a a a a a a a a a a a		eddd efyndau ymau amae ac		(1944), annual manual manual (1944).		ditto in this section is				-	00
	Concession	Sparcely	5,170 2,410 820	8,400	4,320 6,410 600	11,330	2,820	2,820	4,520 800	5,320	14,970	14,970	2,310	2,310	5,360 4,610	0,970
	Daddi	raduy	1,220 630 410	2,260	540 130	929	300	300	1,410 40	1,450	1,880	1,880	370	370	670 390	1,060
	al Land	Tree and Other Peren	65	08	30	30	30	30	180 10	190	480	480	180	180	8 9	70 0
	Agricultural Land	Cocollins	10	10	530 170	700	tedare that representation		2,290	2,290	30	30	50	20,	30	. 05
	Dishbor			-	130	130	750	750	1,050	1,050	710	710	630	630		.0
	Too		2,620	2,620	300	300	420	420	2.130	2,130	026	970	2,660	2,660	1,200	1,230
	omesteade	Ouresteado	2,390 540 240	3,170	1,280	1,830	2,290	2,290	2,560 460	3,020	1,160	1,160	2,530	2,530	1,660 2,930	4,590
	and secretared H	Non Agr-land					Major De College de Co		(R) -						and the second s	
Naturajon a District	Urbanland Parilt in A secretated Homesteads	Land A	130	130			e a debra a mando para manana a com-		10	10	HI Official Advisor Annie Anni		de had a mill company de de manada company com		bibbbbbanite reterment en anne a	eli pelionia de la companya de la co
Paren			≱⊢Q	H	≱∺Ω	H	βΓΩ	Į٠٠	a W D I	H	≱∺Ω	H	≱⊣Q	H	≱⊣a	T
:	Division	POISING	Balangoda 27,210		Weligepola 20,360		Opanayaka 7,680		Godakawela 16,710		Kalawana 39,830		Kahawatta 10,480		Kolonna 19,360	

Table 4.3-1 LAND USE DATA (12/16)

		Urbanland					Agricultural Land	a Land					Forestlan	ġ	Kangeland	and	Water Ba	Barrenland	
Division	-	Built up Associated Homesteads Land Non Agr-land	Associated Fi Non Agr-land	Iomesteads	25 25	Rubber	Coconuts	Mixed Tree and Other Peren	Paddy	Sparcely Used	Other	Dense Forest	Open Forest	Forest Plantations	Scrubland Grassland	irassland			Total
Embilipitiya 37,630	≱∺Q	, 02		2,300	01 061		330	500	470 5,320	6,880 9,390	310	120	110	460	220 950	10	2,120	100	0 10,340 27,290
	H	07		10,220	200		380	100	5,790	16,270	320	220	250	460	1,170	10	2,120	81	37,630
Ratnapura	≥ ∺ Ω	240	96	37,120 7,200 8,160	20,520 590 190	35,830	3,140 260 330	4,040 150 30	15,150 2,320 5,730	68,510 22,250 10,810	310	45,750 2,550 130	6,620 7,120 330	1,320 540 460	5,960 3,970 2,040	1,230 1,860 60	1,440 10 2,500	490 130 10	247,470 48,960 31,110
Total		560	3 06	90 0 52,480	21,300	35,830	3,730	4,220 0	23,200	101,570	340 0	48,430	14,070 0	2,320 0 1		3,150 0	3,950 0	630	327,540

Table 4.3-1 LAND USE DATA (13/16)

Badulla District

(Unit: ha)	Total	39,830	62,040	42,390	42,390	0 05,650	15,660	10,100	10,100	6,830	6,830	0 26,970	26,970	1,300 12,030 0	13,330	009'91	16,600
Ď	Barrenland	330		420 4	420	vice management of the Primary of		a the state of the	.,	the first of the f		20	ន	1001	10	norm to a special participation of the specia	1
	Water Bar	1,030	1,690	810	810	270	270	96	. 06	9	40	American de Carlos de Carl		30	140	120	120
	sland			360	360	9	4	1,030	1,030	120	120	2,590	2.590	130 260	390	820	820
	Rangeland Scrubland Grass	2,480	2,620	5,100	5,100	1,570	1,570			350	350	1,210	1,210	30 450	480	800	900
	Forest lantations	180	180	220	220	07	70	10	10	20	8	1,080	1,080	70 270	340	270	270
	Forestland Open Forest F	9,260	11,910	10,820	10,820	1,400	1,400	860	860	089	089	2,640	2,640	70	20	220	220
	Dense Forest	3,930	4,790	1,090	1,090	210	210	70 .	70	06	90	870	870	20 220	240	089	680
	Other	\$60 270	830	530	530	09	99	fethelementement sapet the		50	50	50	20	250 1,250	1,500	450	450
	Sparcely Used	15,710	29,770	14,590	14.590	7,580	7,580	5,360	5,360	2,810	2,810	7,480	7,480	240 2,400	2,640	2,010	2,010
	Paddy	4.790 40	4,830	3,250	3,250	2,360	2,360	.022	770	490	490	1,020	1,020	200 1,630	1,830	1,290	1,290
	Agricultural Land Coconuts Mixed Tree and	Oute Feed		ransamania jaratzi jaratzi jaratzi da jaratz		20	20	· · · · · · · · · · · · · · · · · · ·		70	70	20	20	.40	94	30	30
	Rubber			100	180	240	240	20	50	-	٠			of the desired to the state of		-	
	Tea					400	94	550	550	950	- 056	7,630	7,630	2,580	2,680	6,250	6,250
	omesteads	4,560	4,740	5,030	5,030	1,440	1,440	1,340	1,340	1,190	1,190	2,350	2,350	230 2,740	2,970	3,630	3,630
1	Sociated H	0 10	10					brillialid debroman communication of the formal of the for						-		THE STATE OF THE S	
	Urbanland Built up Associated Homesteads Land Non	5	9/	70	02	Mikali Hakus Makis karadan valum ta		PROPRIESTON CONTRACTOR		ALTERNATION PROPERTY AND A STATE OF THE STAT		10	10	Advent of the common management of the company of t		MI défet abbaba son samp	
	Division	Mahiyangana W 62,040 I D	₩	Ridimaliyadda W 42,390 I	+	Kandeketiya W 15,660 I	F	Migabakivula W 10,100 I	Ь	Soranatota W 6,830 I D	:	Passara W 26,970 I D	Ŧ	Uva W Paranagama I 13,330 D	H	Hali-Ela W 16,600 I D	T

Table 4.3-1 LAND USE DATA (14/16)

Badulla District

		Urbanland	pa			Ag	ricultural	Land					Ronaction	Pa	Dong	Parala	10/2/21		(Unit: ha)
Division		-	Associated F Non Agr-land	Homesteads	Tea	Rubber Coco	Coconuts Mixed Tree and Other Per	_ 5	Paddy	Sparcely Used	Other	Dense Forest	Open Forest	Forest	Scrul	Adugetatio oland Grassland	wakt barenand	areniand	Total
Badulla 5,180	≱ - □	230		1,090	2,830			09	390	440	10	10	30	20	20	10	30	10	5,180
	۲	230		1,090	2,830			9	330	440	10	01	30	20	20	01	30	91	5,180
Welimada 18,040	≱⊣Q	20		2,020	820 1,500	- Constitution of the cons	(CP-CD) bedrausen i manada	Committee on the committee of the commit	940 930	870 960	1,230	1,740 160	220 70	1,730 770	09	940	80 30	tere (all to present an except of the present of th	10,670 7,370 0
-	۲	20		4,210	2,320				1,870	1,830	1.570	1,900	290	2,500	8	1,360	110		18,040
Haputale 4,340	≱∺Ω	330	nich berögente Bereinger	1,110	1,580	description of the common control of the control of	Pladelin comments and	The state of the s	270	270	10	10	am i valorije je kolikelje krije je na	330	40	380	10	A delited but conditional to the second of	4,340
		330		1,110	1,580		:		270	270	10	10		330	3	380	01		4,340
Bandarawela 7,030	≥ ₩ Δ	130		2,360	1,970			64	200	400	50	40	30	620	260	620	10	Commence of the commence of th	7,030
	۲	130		2,360	1,970			9	200	904	20	8	30	620	260	620	10		7,030
Ella 10,620	≱⊢Q	gant spill (gill) in the chair chief b i donum a ra a an	er e di-direction de	1,510	4,210	Personal and the second seco	- de la companya de l	History Commence of the Commen	520	1,390	The state of the s	290	510	490	610	1,090	· construence of any man of the state of the	11 to 12 to	10,620
	H			1,510	4,210				520	1,390		290	510	490	610	1,090			10,620
Haldummulla 43,070	≱ - Q	19944-18044-1804-1904-1904-1904-1904-1904-1904-1904-19		2,240	350. 4,300	009	The Bibliochedanian	240	610	40 6,060 1,760	1,180	490 8,490 1,680	70 4,020 950	10 6,730	140 840 140	200	80	10 210 410	1,330 36,790 4,950
	[- 4			2,260	4,650	009		240	620	7,860	1,180	10,660	5,040	6,740	1,120	1,390	8	630	43,070
Badulla District	≽∺A	250 610 0	10	6,990 28,060 180	10,350 25,670	096		90 430	2,820 17,140 50	3,600 65,010 15,820	1,940 4,050 270	2,940 12,400 5,610	30,360 3,600	2,100	1,050 12,910 280	2,130	260 2.480 660	888	35,080 219,960 27,160
Total		860	10	35,230	36,020	960	0	520 2	20,010	84,430	6,260 0	20,950	34,500 0	12,890 0	14,240	10,230 0	3,400 0	1,690	282,200
Note:		Wet Zone	7,000																

Table 4.3-1 LAND USE DATA (15/16)

Monaragala District

Substitute Table			Trhanland				Acricult	Puel I ond					Dogo	load	100	201020	Minda		1	Court. 11d)
W 5.130 90 430 140 1,510 6,780 150 3,480 1,600 70 2,330 5370 620 630 W 5,130 430 1,40 1,510 6,780 150 3,480 70 2,330 70 2,330 6,290 6,20 W 5,130 3,130 3,130 1,880 3,130 70 1,890 1,150 2,230 1,890 1,150 1,100 1,100 9,250 10 380 3,390 1,150 2,130 2,130 2,130 1,100 1,100 1,100 9,250 10 380 3,390 1,100	Division		Built up Associated Land Non Agr-land	Homesteads	Tea	Rubber	Coconuts	Mixed Tree and Other Peren	Į.	Sparcely Used	Other	Dense Forest	Open	Forest Plantation		Grassland	Marsh		nama a	Total
Y A S130 90 490 140 1510 6750 150 346 1600 70 230 570 620 620 620 1 5130 3.130 3.130 3.140 1,570 9,526 10 380 3.350 3.150 3.150 20 10 1 3.970 1,270 3.0 3.0 1,670 1,870 1,870 1,180 3.150 20 10 1 4.810 3.970 1,070 9,526 10,230 1,280 3.150 1,180	Bibile 48,360	≱⊢Ω		5,200	8	430		140		6,760	150	3,460	21,600	70				620	630	48,360 0
W S130 F170 9550 10 380 3350 1,890 3150 220 1,0 10 W 5130 1,270 9550 10 380 3350 1,890 3150 220 1,0 W 4810 1,270 30 10,20 10 220 1,480 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 20 1,0 30 1,0 20 1,0 20 1,0 20 1,0 20 1,0 30 20 1,0 30 20 1,0 30 1,0 30 1,0 30 20 1,2 1,2 20 1,0 30 20 1,2 20 1,2 20 1,2 20 1,0 30 20		Н		5,200	8	430		140	1,510	6,760	150	3,460	21,600	70				9	630	48,360
T 5130 350 3150 3150 3150 3150 3150 3150 3150 3150 3150 3150 3150 3150 3150 3150 3100 3100 3100 3100 3100 3100 3100 3100 3100 3100 3110 3110 2.250 1.480 20 1.680 310 3100 3100 3110 3110 2.060 20 1.680 20 310 3100 3100 3100 3110 3110 3100 3100 3110 3110 3100 3100 3110 3110 3100 3100 3110 3110 3100 3100 3110 3110 3100 3100 3110 3110 3100 3100 3110 </td <td>Medagama 25,350</td> <td></td> <td></td> <td>5,130</td> <td>o linai - i videnta - nierbito</td> <td>in tites interchantables</td> <td></td> <td></td> <td>1,700</td> <td>055.6</td> <td>10</td> <td>380</td> <td>3,350</td> <td></td> <td>1,850</td> <td>3,150</td> <td>Market Miller of Control of Contr</td> <td>220</td> <td>10</td> <td>0 25,350 0</td>	Medagama 25,350			5,130	o linai - i videnta - nierbito	in tites interchantables			1,700	055.6	10	380	3,350		1,850	3,150	Market Miller of Control of Contr	220	10	0 25,350 0
W 840 390 360 360 1030 </td <td></td> <td>H</td> <td></td> <td>5,130</td> <td></td> <td></td> <td></td> <td></td> <td>1,700</td> <td>9,550</td> <td>01</td> <td>380</td> <td>3,350</td> <td></td> <td>1,850</td> <td></td> <td></td> <td>220</td> <td>10</td> <td>25,350</td>		H		5,130					1,700	9,550	01	380	3,350		1,850			220	10	25,350
T 4.810 1,660 50 370 10,740 10 3,110 2,060 20 1,680 20 370 1,1340 780 70 1,680 200 20 20 20 1 2,544 1,040 480 8,70 6,430 1,1340 780 70 8,160 270 3,16 60 1 2,310 1,040 480 2,640 4,440 32 1,280 1,570 3,10 3,10 1,04	Monoragala 25,510		e promoto de control d	840 3,970	and the same of th	390 1,270	20	360 10	80 220	510 10,230	10	860 2,250	580	20		190		280	160 08	4,050 21,460 0
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V S,640 1,040 480 870 6,430 1,340 780 780 780 770 8,160 270 340 60 V 2,310 180 2,060 4,540 20 2,880 1,570 340 1,180 20 190 20 P 3,160 180 2,210 4,750 20 2,480 1,470 340 2,190 20 30 190 200 200 20 2,400 4,440 340 2,190 20 30 190 20 20 2,400 4,440 340 1,170 20 50 190 20 20 2,400 4,440 340 1,130 20 20 10 20 2,420 37,170 360 1,130 2,400 1,130 20 20 1,200 37,170 360 10,640 3,340 1,130 2,500 300 40 1,470 1,470 1,470 1,470 1,470	Badalkumbra 25,480	Į.		5,640	1,040	480	Affiliate result places your	Hannada I (Alla II) da de de la constitución de la	870	6,430	PHOTO PHOTO PARTY IN THE PARTY	1,340	780	70			The state of the s	340	09	25,480
W 2.310 180 2.2660 4.540 2.3680 2.3760 340 1.570 340 1.580 2.370 340 5.870 3.0 50 50 190 80 D 3.160 180 4.750 2.360 4.440 340 2.190 20 50 190 280 2.370 1.170 2.190 20 50 190 20 2.200 10.390 700 1,170 2.190 20 1.20 2.20 2.640 700 1,130 5.680 70 2.40 1.20 2.20 1.120 2.20 1.240 1.0540 3.340 1,130 5.680 70 2.40 1.20 2.20 1.470 1.470 1.470 2.20 2.20 2.20 2.240 37,910 580 10,640 3.340 1,130 5.680 300 470 1,470 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.20 <td< td=""><td></td><td>Ŀ</td><td></td><td>5,640</td><td>90</td><td>480</td><td></td><td></td><td>870</td><td>6,430</td><td></td><td>1,340</td><td>780</td><td>70</td><td></td><td></td><td></td><td>340</td><td>09</td><td>25,480</td></td<>		Ŀ		5,640	90	480			870	6,430		1,340	780	70				340	09	25,480
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T 5,370 10 20 50 2,420 37,910 580 10,640 3,340 1,830 6,850 300 470 1,470 640 W 20 10 590 17,520 10 16,520 5,580 40 2,350 3,550 2,080 500 20 D 190 190 10 750 4,230 4,230 3,500 2,690 600 600 T 6,410 10 10 17,530 9,870 40 7,020 4,080 4,740 1,120	Wellawaya 71,900		TOTAL TRANSPORT OF THE PROPERTY OF THE PROPERT	3,170	We commonweal to the common to	10	20	50	2,420	740	220 360	250	2,640	700			230	130	120	9,600
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10 590 20,920 10 17,530 9,870 40 7,020 4,080 4,740 1,120	Maddulla 72,340	3 - Q		20 6,200 190		10	- THE PROPERTY OF THE PROPERTY		290	17,520	10	260 16,520 750	60 5,580 4,230	40		ļ	Note of 1989 to the Strike of	2,050	\$20 600	570 57.880 13.890
		H		6,410		01	* =		290	20,920	01	17,530	9,870	4				4,740	1,120	72,340

Table 4.3-1 LAND USE DATA (16/16)

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	3	Urbanland				Apriculture	at I and)	Unit: ha)
District	i					ייייייייייייייייייייייייייייייייייייייי	TOTAL TO					Forestland		Range	ישונים ו	Worland	Water D.	Domenicad	
LAVISION	Land up	p Associated Non	Land Non Non	s Tea	Rubber	Rubber Coconuts Mixed	Mixed	Paddy	Sparcely	Other	Dense	o O	Fore	crubland				a remaind	Total
		A				Ö	Other Peren		Daso		rorest		Plantations	_	Grassland	Marsh			
Thanamalwila	≯ ∽		2															-	C
	Ď 100	140	3,310				190	3,540	52,340	2,270	44,660 094,4660	380 9,100	3,340 3,40	40 8,550	170	280	9,680 3,680	04 S.15	2,410 133,240
	T 100	140	3,500				190	3,570	52,840	2,270	45,430	9,480	3,740	8,590	170	280	3,740	1.610	135.650
Siyanbalanduwa	M.		and the state of t		and the state of t	and the state of t		M INITIAL LIAN AND AND AND AND AND AND AND AND AND A	10	The second secon	320	100	Albert Carlo		of belongs managed to the party of the sale,	4			· de la constante de la consta
104,930	C	-	5,900 5,000 5,000					1,270	22,930		12,770	820	20	2,690	230		006	3 K	47.860
	?		20769					490	8,970		38,510	2,130		2,710	340	8	040	460	56,610
	T 40		8,160					1,760	31,910		51,600	3,080	\$	5,400	570	8	1,540	76	104,930
Moneragala	^3-		860		330		360	80	520		1,440	740		310	190			va.	\$ 080
3555	Ď 140	140	3/,/10 8,810	051,1	2,370 10	88	8 8	8,250 6,600	79,200 106,610	420 2.630	40,420	38,230	1,350	24,710	12,810	230	4,790	1,790	253,610
Total	981			•	į	i	,		•				2	20104	0071	O.C.O	0000	0000	307,740
	<u> </u>		140. 0. 47,380	1,130	2,770	92	750 0	14,930	186,330	3,050 0	3,050 0 167,550	58,000 0	6,160 0	44,070	14,130 0 0	0 098	860 0 13,140 0	5,330	565,930
Note:	V : Wet Zone	pe																	

Table 4.3-2 PADDY STATISTICS 1990/91 MAHA SEASON (1/3)

•	`	Gross Extent Sown in ha.	Sown in ha.		Ď	oss Extent ha	Gross Extent harvested in ha	-4	AV	erage Yiel	Average Yield Per Nett ha	ha.	Nett	Total
-	Major Sch	Minor Sch	Rainfed	Total	Major Sch	Minor Sch	Rainfed	Total	Major	Minor	Rainfed	Average	Extent	Produ
Central Province														300
Kandy	4,094	8,144	6,917	19,155	4,093	8,137	6,913	19,143	4,506	3,325	2,770	3.377	15.138	5
Matale	4,398	6,875	3,017	14,291	4,396	6,865	3,017	14,277	4.342	4.698	4,306	4.506	12,839	, ex
Nuwara-Eliya	942	5,115	115	6,171	938	5,111	115	6,165	4,627	3,802	2,790	3,908	3,474	7 7
Uva Province Badulla	9,713	8,826	1,704	20,243	9.706	8. 4.	1.637	20.157	3.824	200.4	3.392	3 900	£. £.	g
Moneragala	5,415	4,507	3,035	12,957	5,406	4,476	2,865	12,747	4,573	3,597	2,978	3,872	12,492	9 %
Sabaragamuwa Province	ovince										. •			٠
Ratnapura	1,422	8,578	5,087	15,087	1,398	3,914	5,012	14,827	4,719	2,794	2,681	2,937	12,603	37
Kegalle	0	2,552	8,507	11,059	0	2,550	8,496	11,046	0	3,507	3,437	3,453	10,348	36
Study Area	25,984	44,597	28,382	98,963	25,937	39,867	28,055	98,362	3,799	3,718	3,193	26,052	84,027	313
Sri Lanka	191,212	107,111	123,690	422,283	188,510	105,612	122,865	416,987	4,379	3,625	2,942	3,772	369,789	1,395
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Note: North and Eastern province excluded from the national level figures due to insufficient data. Source: Department of Census and Statistics

Table 4.3-2 PADDY STATISTICS 1990/91 MAHA SEASON (2/3)

•	j	ross Extent	Gross Extent Sown in ha.		Gro	ss Extent h	Gross Extent harvested in ha.	ha.	Av	erage Yiel	Average Yield Per Nett ha.	EB.	Nett	Total
	Major Sch	Minor Sch	Rainfed	Total	Major Sch	Minor Sch	Rainfed	Total	Major	Minor	Rainfed	Average	Extent	Prodn
Central Province									1700	250			narvesteu	3
Kandy	3,860	6,009	4,976	14,845	3,860	5,978	4,972	14,811	4.329	2.453	2.452	2 942	11 713	3,4
Matale	1,449	2,308	423	4,180	1,448	2,293	420	4,161	2.890	3.309	2.587	3000	7.7.4.	, <u>c</u>
Nuwara-Eliya	456	2,688	0	3,144	456	2,688	0	3,144	4,062	3,914	0	3,935	1,771	7.
Uva Province Badulla	6,899	3,264	0	10,163	6.862	3.206	C	10.069	3 701	3 385		2,600	0	ć
Moneragala	3,036	966	49	4,082	3,026	984	, 64	4,059	3,984	3,026	3,658	3,748	3,978	12
Sabaragamuwa Province	ovince												.*	
Ratnapura	1,366	7,683	4,742	13,791	1,365	7,673	4,698	13,736	4,418	2,290	2,047	2,418	11,676	28
Negalie	၁	2,521	8,412	10,933	0	2,520	8,392	10,912	0	2,666	2,461	2,508	10,223	26
Study Area	17,066	25,469	18,602	61,138	17,017	25,342	18,531	60,892	3,341	3,006	1,886	3,177	51,660	153
Sri Lanka	143,719	54,162	92,566	290,446	142,092	53,505	89,313	284,910	3,670	2,687	2,250	3,041	252,955	771
			-					-						

Note: North and Eastern province excluded from the national level figures due to insufficient data. Source: Department of Census and Statistics

Table 4.3-2 PADDY STATISTICS 1990/91 MAHA SEASON (3/3)

		Gross Extent Sown in ha.	Sown in ha.		Ğ	oss Extent ha	Gross Extent harvested in ha		¥	erage Yiel	Average Yield Per Nett ha	18.	Nett	Total
	Major Sch	Minor	Rainfed	Total	Major	Minor Sch	Rainfed	Total	Major	Minor	Rainfed	Average	Extent	
Central Province													Transca Care	
Kandy	4,091	8,145	6,739	18,975	4,084	6,634	5,770	16,487	4,781	2.764	2,963	3,333	13.038	43
Matale	4,308	7,393	3,259	14,960	4,299	6,672	2,998	13,969	4,256	3,482	3,760	3,780	12,562	14
Nuwara-Eliya	923	5,099	124	6,146	920	5,079	108	6,107	3,044	3,378	3,260	3,326	3,441	=
Uva Province														
Bachilla	9,774	8,778	1,734	20,286	9,593	8,545	887	19,024	3,556	3,874	2,844	3,665	16,171	59
Moneragala	2,002	3,839	3,027	11,868	5,003	2,215	1,036	8,253	4,250	2,699	2,065	3,560	8,088	53
Sabaragamuwa Province	tovince					٠.								
Ratnapura	1,400	8,401	5,317	15,118	1,395	8,048	5,000	14,443	2,725	3,049	2,545	2,843	12,277	36
Kegalle	0	2,499	8,530	11,029	0	2,482	8,442	10,924	0	3,659	3,268	3,357	10,233	8
Study Area	25,498	44,154	28,730	98,382	25,294	39,675	24,241	89,207	3,230	3,272	2,958	3,409	75,810	259
Sri Lanka	219,260	120,817	146,782	486,859	217,548	111,009	135,573	464,130	4,231	3,183	3,030	3,630	410,545	1,491
		:				:							:	

Note: North and Eastern province excluded from the national level figures due to insufficient data. Source: Department of Census and Statistics

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	Proda.	14,002 12,726 11,252 13,327 6,302 13,322 15,457	9.3093 9.8276 14.653 12.517 8.4178 13.557 14.269 76.301	29.086 42.61 46.192 29.751 44.381 44.298 69.449 112.71	98.525 98.637 91.987 99.559 97.618 94.451 99.627 100.51	47.884 37.611 44.114 31.666 44.39 25.054 31.605 25.102 100.94	17.94 32.096 33.738 31.872 43.521 50.155 43.704 24.977	43.597 34.062 25.379 29,444 35.08 40.952 41.165 25.673 101.15
	Extent %	15.409 16.004 15.449 12.297 13.583 7.6467 14.254 14.357	12,063 11,965 20,017 18,425 11,259 18,723 20,091 21,088	34,884 36,311 45,558 27,127 35,83 31,85 42,835 64,431	97.332 97.69 98.704 99.5 97.807 95.228 96.228	40.594 40.68 38.605 31.206 37.012 27.655 33.556 25.125	14,981 23,652 24,171 25,461 36,269 39,458 39,848 25,965	39.6 31.148 26.751 29.595 35.047 36.88 42.546 27.664
1.7	Prodit.	1010-4-1-4-1-4-1	52786 75949 113505 114401 107689 97013 51414 87030 10,49	2417 5609 4215 6820 11099 22473 27639 10.35706	118235 108100 91609 78172 93701 86379 42322 45054	36064 42549 47194 73084 36441 54754 42952 40933 1.139527	15513 17778 23635 23397 19216 30665 30853 23558 23558	8317 9841 9882 11951 8837 11118 10249 9800
	Extent (ha)	32266 37466 26454 32935 26935 40854 40854 4736	6433 9929 11990 11696 10223 8941 8941 8147	215 515 623 623 988 1805 2624 2450	8359 7880 7099 6601 6839 7745 3738 5310	39333 37500 40383 52089 37166 47941 39495 41087	21588 24987 35129 33840 25181 38061 41046 32128	7995 10264 8893 12253 10249 10991 9143 9583
	Prodn.	4984 5675 4993 4273 4004 2816 4196 3637 0.38	4914 7464 16632 14320 9065 18042 7176 12418 8.01	703 2390 1947 2029 4803 8873 9955 19195	116491 106627 84268 77827 91469 81586 42132 44886 1.49046	17269 16003 20819 23143 16176 13718 10275 10275	2783 5706 7974 7457 8363 15380 13484 5884 5884	3626 3352 2508 3513 3100 4553 4219 2516
A speed	(ha) (mt)	4972 5996 4087 4087 4050 3661 3124 4555 6130	776 1188 2400 2155 1151 1674 923	75 187 200 169 354 611 611 1124 1585	8136 7698 7007 6568 7256 3597 5297	15967 15255 15256 15259 16255 13756 13253 10323	3234 5910 8491 3616 9133 15018 16356	3166 3197 2379 3715 3627 4048 3890 2651 0 0
ا يا	Prodn.				30		90 22 103 27 44 44 46 46 46 47	
Kenn	Extent (ha)			-	4		25 25 27 26 27 27	
oura	Prodn.	294 235 235 204 240 240 240 240 240 240 240 240 240	1469 3779 3779 11034 3932 13923 1028 9240 7.69	2 36 16 98 10.714	3 12 32 105 8.9412	265 335 320 212 277 256 175 0.971	568 2236 2124 2840 1982 5484 4297 1380 0.9698	293 473 264 264 276 316 319 319 319 319 319 319 319
Reina	Extent (ha)	234 452 237 237 237 238	197 562 1622 1152 579 1314 271 1359	NUL	. 4466	243 331 334 316 210 258 232 232	778 2170 3656 2961 1858 4396 5731 2135	25 55 55 55 55 55 55 55 55 55 55 55 55 5
	. 1	945 945 1143 1143 701 700 1455 1126 0.62	622 691 1058 1870 2362 1440 11199 826	87 390 216 216 520 520 110 110 130 8.4159		4757 7215 10568 10144 8441 5824 6788 4542 1,3051	1021 1420 2234 33463 5254 7472 7772 3678 0.8287	2684 2485 1892 2701 2540 3797 3601 1968
Mone	Extent Produ.	515 994 1093 818 894 1906 3194	22.56.25.25.25.25.25.25.25.25.25.25.25.25.25.	25454240 2000		6028 5971 6347 5258 542 542	1307 1837 3030 4988 6083 8148 8316 5234	2022 2045 1716 2716 2923 3165 3204 1951
lulla	Prodn.	22 102 24 24 26 26 26 26 26 26 26 26 26 26 26 26 26	1306 768 1151 1151 827 601 506 506 7.95	7 19 108 318 167 570 570 8.6103	59621 66362 42238 48624 56849 51181 25740 16635	8039 5386 5631 5514 4461 4917 4558 2844 0.93	312 544 749 749 742 1210 1210 1218 238 0.8903	578 241 148 129 101 178 89 89 79
Bac	Extent Pro	766 11146 11146 806 682 532 726 805	152 176 177 177 177 178 178 178 178 178 178 178	272 272 872 18	4575 5131 4725 4639 4290 4886 2028 3094	6712 5109 5389 5389 5369 6418 6618 2884	242 242 242 242 253 253 253 253 253	28 206 126 117 117 118 118 118 118 118 118 118 118
a-Eliya	Prodp.	172 175 244 244 175 175 175 178	1033 917 1978 2567 668 129 838 240 240	92 421 21 40 87 250 250 7,888	56711 40100 41845 28882 34326 29842 15710 28456 13367	211 22 212 213 245 245 2527.0	25 0.68182	
Nuwar	(ha)	320 220 370 30 1	262 273 284 281 284 243 493 494	5524451 % %	3545 2553 2266 1902 2373 2320 1510 2160	373 384 193 264 1197 219 245	11 6 01 41	Agriculture
gale	Proda (ml)	2826 2794 1655 2273 2002 1111 1069 1261 1261	357. 756. 1006. 1312. 1064. 2208. 931. 11.86	515 1577 1679 1792 3692 8460 8850 18621 11.97	23 23 25 20 20 20 20 20 20 20 20 20 20 20 20 20	2947 2079 2079 2079 2082 2382 1647 1556 12599	740 1324 599 312 533 847 50 50 50	42 145 145 128 234 128 59 210 1.1232 partmont of
Σ	(ha) (r	2734 2896 1148 11352 1456 1111 1168 1041	82 122 188 188 188 188 188 188 188 188 1	2554 2554 2554 2554 2554 2554 2554 2554			-	86 190 240 131 175 175 BS
oug	Tage (III)		253 253 254 264 274 283 283 281 6161		80 132 142 229 229 495 620 11.206	1149 848 1260 1260 193 193 135 135 135 135	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22 29 66 7 8 12 200 8 8 200 10 15 131 2 3 59 175 13 175 13 175 13 175 13 175 13 175 13 175 13 175 13 175 13 175 13 176 13 176 14 176 15 176 17 176 17 176 17 176 17 176 17 176 17 176 17 176 17 17 176 17 17 176 17 17 176 17 17 176 17 176 176 176 176 176 176 176 176 176 176
×	Calculation of the calculation o	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	ម័ សសឧ ង មសន់			* \$22825638	នក្ខន់និនដូនដូនន	22 8 8 10 10 2 7echnolo
ili Elitica El		· 5	1985 1986 1987 1989 1990 1991 (Pop: Big On	1985- 1986- 1987- 1989- 1990- 1991- 1991- Copt: Potate	1985 1986 1987 1989 1990 1991 1992 Crop: Mazze	1985 1986 1987 1989 1990 1991 1992 Crop Greenga	1985 1986 1987 1989 1990 1991 1992 Crop: Grounda	1985 1986 1987 1989 1990 1991 1991

Table 4.3-4 CULTIVATED EXTENTS AND PRODUCTION OF VEGETABLES(1/2): MAHA 1989/90

District	Ka	Kandy	Mai	Matale	N'eliya	tya	Bad	Badulla	Moneragala	agala	Ratnapura	oura	Kegalle	le	SRILANKA	NKA NKA		Smdv Area	
Vegetable	Ext ha	Prod mt	Ext ha	Prod m	Ext ha	Prod mt	Ext ha	Prod mt	Ext ha	Prod ha	Ext ha	E	Ext ha P	ij	Ext ha	Prod m	Ext ha	Prod mt	Yld t/ha
Bush Bean	187	655	161	4			233	932			115	345			l	2493	969	2576	3.70
Pole Bean	148	592	331	1390	131	655	923	4154	17	89		•			162	9852	1550	6829	4.43
Tomato	82	820	88	308	σ.	8	391	4692	128	1024	137	1096	S	35	1094	13128	780	8065	10.34
Capsicum	8	86 45	8	120			110	403			1096	120			651	2083	1264	727	0.58
Brinjal	77	1155	8	1536	51	765	171	2655	315	3780	375	5625	36	468	2886	37518	1130	15984	14.15
Cabbage	88	<u>\$</u>	ន	320	242	6050	38	8580		15	15	255			878	14048	726	16264	22.40
Beet	16	256	9	S	217	4123	83	1328		15	I	176	-		54	7890	334	5988	17.93
Knol khol	18	108	17	182	137	822	82	208	9	30	20	92			287	1580	280	1670	5.96
Raddish	4	414	28	162	213	2130	146	1606	15	150	102	816			8	4160	540	5278	77.6
Carrot	. 15	150	-	01	282	3420	42	50 20			0	85			370	4625	352	4169	11.84
Leek	15	225			398	1960	17	306			4	9			434	6575	434	8551	19.70
Long Bean	20	150	8	125	56	78	19	%	203	609	233	233	42	113	2468	6417	623	1356	2.18
Bushitavo	. 19	35	42	75	12	25			111	222					742	1781	<u>18</u>	357	1 94
Luffa	4	\$	35	84	11	132	20	320	108	1404	121	1452	33	403	1085	15190	372	4845	13.02
Bitter Gourd	75	1125	28	870	17	202	38	494	102	1224	120	1740	50	280	1276	17226	430	5937	13.81
Snake Gourd	4	630	4	8	11	132	18	252	72	936	47	517	19	228	1104	13800	251	3295	13.13
Okra	4 8	312	54	297	27	122	78	468			420	1890	45	43	2633	10795	699	3132	4.48
Cucumber	27	405	85	1190			14	168			99	726			815	10180	192	2489	12.96
Pumpkin	7	35	120	1920			83	1394			110	1980			1961	18050	314	5329	16.97
Butternut			28	638											128	1280	88	638	11.00
Winged Bean	Ξ'	45	<u>~</u>	\$											4	150	53	110	3.79
Spinach		120	:	1									4	25	68	1250	12	172	14.33
Leafy Vegetabl	77	220	<u>×</u>	378											363	13356	4	928	23.20

Source: Technology Transfer Division, Department of Agriculture.

Table 4.3-4 CULTIVATED EXTENTS AND PRODUCTION OF VEGETABLES(2/2): YALA 1989/90

District	Kandy	ģ	Matale	ale	Neiiya	Badulla	Ila	Moneragala	ıgala	Ratnapura	ura	Kegalle	SRILANKA	NKA	<i>(</i> 2)	Study area	
Vegetable	Ext ha	Prod mt	Ext ha Prod mt Ext ha Prod mt		쯨	Ext ha Prod m		Ext ha F	Prod ha	Ext ha F	Prod ha	Ext ha Prod mt	Ext ha	Prod mt	Ext ha	Prod mt	Yld m/ha
Bush Bean	407	936	272	089		120	300	7	5	122	281	***	940	2350	923	2202	2.39
Pole Bean	267	1095	33	132		673	3230	53	212		1:		1041	4372	1026	4669	4.55
Tomato	316	3792	337	4044		280	3080	59	472	128	1152		1272	13992	1120	12540	11.20
Capsicum	8	333	91	91		53	186	23	23	81	81		655	2686	338	714	2.11
Brinjal	301	4214	48	624		109	1744	103	1236	154	1925		1754	24907	715	9743	13.63
Cabbage	356	7476	51	1122		272	6528	7	105	8	360		742	16324	706	15591	22.08
Beet	150	1950	58	392		8	1440	ζ.	52	13	156		459	6518	586	366	13.95
Knol Khol	227	931	45	158		158	288	10	35	21	95		473	2270	461	1807	3.92
Raddish	303	1818	30	156		114	855	11	72	11	550		733	3738	535	3451	6.45
Carrot	106	1272				280	3780			Ś	20		392	4900	391	5102	13.05
Leek						375	6750						375	6750	375	6750	18.00
Long Bean	63	126	85	195		12	22	65	137	208	252		1301	2732	433	722	1.67
Bushitavo	ć	,	72	158		4	6	11	52				477	10509	8	<u>5</u> 5	2.21
Luffa	121	1815	55	825	-	11	132	35	490	91	1092		715	9438	313	4354	13.91
Bitter Gourd	233	3612	84	1319		19	243	38	456	8	1372		88	13650	472	7002	14.83
Snake Gourd	261	3967	47	969		11	132	59	773	48	528		1012	13560	426	9609	14.31
Okra	209	1045	177	820		31	140	73	5 <u>3</u>	218		-	1833	8615	708	2334	3.30
Cucumber	108	1404	71	852		7	84	7	80	15	202		728	10150	88	2622	12.61
Pumpkin.	S	85	75	1350		13	234			39	741		4 4	8584	132	2410	18.26
Butternut			109	1526									114	1596	198	1526	14.00
Winged Bean	15	65	Q	8									65	325	21	16	4.33
Spinach													184	2576	0	0	
Leafy Vegetab									:	:				٠			

Source: Technology Transfer Division, Department of Agriculture.

Table 4.3-5 STATISTICS ON SUGAR PRODUCTION 1990 ~ 1991

Sugar Factory Sugar Recovery Rate Total area under cane Total ar	Item	Unit	Sevanagala	agala	Palawatta	vatta	Tota	Total in	National	onai	Percentage	ntage
cane ha 1,978 2,847 4,568 5,707 6,546 8,554 10,534 12,499 62.1% cane ha 1,978 2,847 4,568 5,707 6,546 8,554 10,534 12,499 62.1% nt 1,091 1,335 3,983 4,372 5,074 5,707 8,114 8,447 62.5% nt 107,072 121,701 189,903 238,058 296,975 359,759 453,184 483,723 65.5% chased nt 1,244 661 249,464 326,083 250,708 326,744 306,586 372,646 81.8% ngs) nt 9,641 10,554 33,020 43,968 42,661 54,522 57,165 66,440 74,6% Rate % 8,95 8.63 7.52 7.75 7.75 7.75 7.75		•	Sugar F	actory	Sugar F	actory	the Stu	dy area	Tol	'a	Study	Area
came ha 1,978 2,847 4,568 5,707 6,546 8,554 10,534 12,499 62.1% ha 1,091 1,335 3,983 4,372 5,074 5,707 8,114 8,447 62.5% nt 107,072 121,701 189,903 238,058 296,975 359,759 453,184 483,723 65.5% chased nt 1,244 661 249,464 326,083 250,708 326,744 306,586 372,646 81.8% ngs) nt 9,641 10,554 33,020 43,968 42,661 54,522 57,165 66,440 74.6% Rate % 8.95 8.63 7.52 7.75 7.75 7.75			1990	1991	1990	1991	1990	1991	1990	1991	1990	1991
ha 1,091 1,335 3,983 4,372 5,074 5,707 8,114 8,447 62.5% mt 107,072 121,701 189,903 238,058 296,975 359,759 453,184 483,723 65.5% chased mt/ha 98 91 49 54 73 73 56 57 chased mt 1,244 661 249,464 326,083 250,708 326,744 306,586 372,646 81.8% ngs) mt 9,641 10,554 33,020 43,968 42,661 54,522 57,165 66,440 74.6% Rate % 8.63 7.52 7.75 7.75 7.75 7.75	Total area under cane	ha	1,978	2,847	4,568	5,707	6,546	8,554	10,534	12,499	62.1%	68.4%
mt/lna 99 451,701 189,903 238,058 296,975 359,759 453,184 483,723 65.5% chased mt 1,244 661 249,464 326,083 250,708 326,744 306,586 372,646 81.8% ngs) mgs) 895 8.63 7.52 7.79 7.52 7.75 7.75 7.75	Area Harvested	ha	1,091	1,335	3,983	4,372	5,074	5,707	8,114	8,447	62.5%	67.6%
mt/ha 98 91 49 54 73 73 56 57 mt 1,244 661 249,464 326,083 250,708 326,744 306,586 372,646 81.8% mt 9,641 10,554 33,020 43,968 42,661 54,522 57,165 66,440 74.6% % 8.95 8.63 7.52 7.75 7.75 7.75	Cane Harvested	mţ	107,072	121,701	189,903	238,058	296,975	359,759	453,184	483,723	65.5%	74.4%
mt 1,244 661 249,464 326,083 250,708 326,744 306,586 372,646 81.8% mt 9,641 10,554 33,020 43,968 42,661 54,522 57,165 66,440 74.6% % 8.95 8.63 7.52 7.75 7.75 7.75	Average Yield	mt/ha	86	91	49	54	73	73	26	57		
mt 9,641 10,554 33,020 43,968 42,661 54,522 57,165 66,440 74.6% % 8.95 8.63 7.52 7.79 7.52 7.75	Private cane Purchased	m	1,244	661	249,464	326,083	250,708	326,744	306,586	372,646	81.8%	87.7%
% 8.95 8.63 7.52 7.79 7.52	Sugar Production	m	9,641	10,554	33,020	43,968	42,661	54,522	57,165	66,440	74.6%	82.1%
	(without sweepings) Sugar Recovery Rate	%	8.95	8.63	7.52	7.79			7.52	7.75		

Notes: 1991 figures are provisional. Total area includes nucleus estates and allottees Source: Annual Report 1991, Central Bank of Sri Lanka

Table 4.3-6 CULTIVATED EXTENTS UNDER EXPORT AGRICULTURAL CROPS (1/2)

									(Unit: ha)
	Cocoa	Coffee	ſ	CinnamonCardamom Pepper	Pepper	Clove	Nutmeg	Citronella	Total
Central Province Kandy	1	6.250	c	755 Y	7 733	5.510	2 066		020.01
		1	>	5	CC761	0,010	2,700	>	45,V03
Matale	16,173	4,385	0	2,559	5,587	3,064	232	0	32,000
Nuwara-Eliya	0	1,946	0	1,206	718	295	15	0	4,447
Uva Province Badulla Moneragala	3,141	5,615	0	92	3,037	1,021	25	0	12,931
Sabaragamuwa Prov Ratnapura	Province 28	854	3,761	1,004	1,815	1,807	158	1-	9,434
Kegalle	819	3,102	0	1,505	3,668	4,817	1,248	0	15,159
Study Area	31,600	22,161	3,761	12,922	22,058	16,781	5,644	7	114,934
Sri Lanka	38,637	29,393	40,908	13,487	29,829	20,446	6,147	15,399	194,246
Percent Study Area	81.8%	75.4%	9.2%	95.8%	73.9%	82.1%	91.8%	0.0%	59.2%
Source: Administration Report 1991, Department of Export Agriculture	inistration	Report 19	91, Departn	nent of Exp	ort Agricul	lture			ور براید در این در این در

Table 4.3-6 CULTIVATED EXTENTS UNDER EXPORT AGRICULTURAL CROPS (2/2)

1990 - 1991

		1990		1991	
		VOLUME	VALUE	VOLUME	VALUE
	COMMODITY	(MT)	(Rs.Mn)	(MT)	(Rs.Mn)
				·	
1.	Cinnamon	6,500.5	118.1	7,889.4	1,436.2
2.	Cinnamon Leaf Oil	46.2	13.0	107.4	29.2
3.	Cinnamon Bark Oil	0.7	7.4	2.5	35.1
4.	Clove	2,286.1	235.2	1,036.8	63.7
5.	Cocoa	174.9	8.5	108.7	3.6
6.	Coffee	1,496.0	44.5	2,710.9	77.7
7.	Pepper	1,242.0	99.7	2,058.3	139.0
8.	Cardamon	32.7	1,079.0	29.0	6.9
9.	Nutmeg/Mace	269.9	22.7	489.3	24.4
10.	Nutmeg Oil	2.6	2.3	4.5	3.5
11.	Cardamon Oil	0.2	1.1	0.5	3.6
12.	Citronella	49.6	8.5	55.0	11.9
13.	Pepper Oil	6.7	1.8	1.8	2.0
14.	Arecanut	3,077.4	78.9	2,585.2	92.4
15.	Betel	2,491.4	80.7	2,332.4	77.0
	TOTAL	17,676.9	1,801.4	19,411.7	2,006.2

Table 4.3-7 TEA-REGISTERED EXTENT BY DISTRICT: 1991

District		שמנה הסינת		מוווס	SHIZE HOLDINGS SECTOR	CIOI	01	ICIA
	No of Estates	Extent ha	Percentage	No of Holdings	Extent ha	Percentage	Extent ha	Percentage
Central)				
Kandy	1104	49241	30.6	49946	19623	32.34	68864	21 06
Matale	177	5980	3.71	1713	8000	1.46	4868 6868	7.00
NEliya	242	36149	22.5	10511	3689	6.01	39838	17.97
Uva								
Badulla Moneragala	397	29194	18.1	11906	5067	8.35	34261	15.46
Sabaragamuwa								
Ramapura	437	15273	9.49	14526	7286	12	22559	\$1 O1
Kegalle	209	6252	3.88	12607	4019	6.63	10271	4.63
Study Area	2566	142089	88.28	101209	40572	66.79	182661	82.4
Sri Lanka	3661	161018		156545	60673		221691	

Source: Sri Lanka Tea Board

Table 4.3-8 RUBBER-REGISTERED EXTENT BY DISTRICT: 1982

Province		Estate Sector		Smal	Small Holdings Sector	ector	T	Total
District	No of Estates	Extent ha	Extent ha Percentage	No of Holdings	Extent ha	Extent ha Percentage		Extent ha Percentage
Central)				
Kandy	32	807	0.7	1203	1295	2.2	2102	1.2
Matale	66	3726	3.4	720	644 44	, mark	4370	2.6
N'Eliya	9	186	0.2	44	36	0.1	39838	0.1
Uva								
Badulla	20	901	0.8	48	57	0.1	958	0.0
Moneragala	24	2068	7	102	66	0.2	2167	1.3
Sabaragamuwa								
Ratnapura	425	18858	17.1	9263	10130	17.3	28988	17.2
Kegalle	459	28927	26.2	17941	16458	28.1	45386	26.9
Study Area	1065	55473	50.4	29321	28719	49	123809	49.9
Sri Lanka	2357	110393		62937	58774		169166	· .

Source: Rubber Control Department

Table 4.3-9 COCONUT-REGISTERED EXTENT BY DISTRICT: 1982

Province		Estate Sector		Smal	Small Holdings Sector	ector	TC	Total
District	No of	Extent ha	Extent ha Percentage	No of	Extent ha	Extent ha Percentage	Extent ha	Extent ha Percentage
	Estates	-		Holdings				
Central								
Kandy	76	1578	19.00	14478	6728	81.00	8306	2.00
Matale	160	2416	25.99	14277	6880	74.01	9266	2.23
N'Eliya	W		0.72	2092	828	99.28	834	0.20
Uva								
Badulla	18	34	3.84	1348	847	95.71	885	0.21
Moneragala	10	33	0.79	12321	4139	99.21	4172	1.00
Sabaragamuwa								
Ratnapura	175	973	7.83	35292	11456	92.17	12429	2.99
Kegalle	223	1764	8.64	47972	18656	91.36	20420	4.91
Study Area	688	6804	66.81	127780	49534		56342	13.54
Sri Lanka	6280	103129		698168	313124		416253	

Source: Ministry of Coconut Industries and Crop Diversification

Table 4.3-10 PADDY AREA UNDER VARIOUS CULTURAL PRACTICES

Buffalo Manual Tractor DrySow MudSow Row Random Row Manual 15,690 2,800 700 0 1,500 0 14,890 2,800 12,500 2,100 2,200	Maha 15,590 2,800 700 DrySow MudSow Row Random Row Yala 12,130 2,800 700 0 1,500 0 1,4890 2,800 Yala 11,340 100 4,550 250 0 6,800 900 Yala 4,100 100 4,550 250 0 2,500 900 Yala 4,100 100 900 0 2,600 0 2,300 200 Yala 2,450 1,350 0 0 4,500 0 2,300 450 Yala 5,300 800 600 0 4,500 0 2,300 450 Waha 11,750 2,150 1,985 0 3,075 0 3,100 10,650 Waha 5,800 8,050 2,400 0 4,200 0 2,900 4,500 Yala 5,300 8,00 0 3,075 0 3	District Season		Land preparation	on	A	Direct Seeding		Transplaned	laned	*	Weed Control	· <u>~</u>
Maha 15,690 2,800 700 0 1,500 0 1,500 2,100 Yala 12,130 2,000 700 0 2,700 0 1,600 2,100 Maha 11,340 100 4,550 250 8,040 0 6,800 900 Yala 4,100 1,00 0 950 0 2,300 400 Yala 2,450 1,350 0 0 950 0 2,900 400 Yala 2,450 1,900 0 4,000 0 8,500 4,50 4,50 Waha 9,950 750 3,750 0 3,075 0 8,50 3,100 10,650 Yala 5,800 8,050 2,450 0 12,000 0 3,000 3,000 Yala 5,850 6,750 2,200 50 11,000 100 3,000 10,650 Yala 10,560 800 30 <	Maha 15,690 2,800 700 0 1,500 0 1,4890 2,800 12,500 Yala 11,340 100 4,550 2,000 0 2,700 0 10,030 2,100 2,100 Yala 4,100 100 4,550 2,50 8,040 0 6,800 90 5,200 Yala 4,100 1,850 0 0 950 0 2,300 2,00 2,200 Yala 2,450 1,850 0 0 950 0 2,900 4,50 2,500 Yala 1,750 2,150 1,900 0 4,000 0 2,300 4,60 5,50 3,100 1,600 2,500 Yala 5,300 800 0 4,000 0 2,000 4,415 3,100 4,415 3,100 Maha 6,000 8,050 2,450 0 1,200 0 3,000 3,000 3,100 4,415 <		Buffalo	Manual	Tractor	DrySow	MudSow	Row	Random	Row	Manual	Rotary	Chemical
12,130	11,340			0			4						
12,130 2,000 700 0 2,700 0 10,030 2,100 11,340 100 4,550 250 8,040 0 6,800 900 2,450 1,350 0 0 950 0 5,400 400 2,450 1,350 0 0 4,000 0 8,500 4,50 2,420 1,985 0 0 12,000 10 6,00 3,000 5,850 8,050 2,450 0 12,000 100 4,330 775 10,050 800 300 0 2,800 25 8,175 150 111,530 28,495 20,435 850 2,305 2,715 28,580 70 2,21,320 71,720 360,935 143,545 329,590 2,710 73,455 16,050 70 75 75 75 75 75 75 75 75 75 75 75 75 75	12,130	Maha	15,690	7,800 7,800	3	9	1,500	0	14,890	2,800	12,500	200	1,400
11,340 100 4,550 250 8,040 0 6,800 900 4,100 100 950 0 2,600 0 5,400 400 2,450 1,350 0 0 950 0 5,400 400 1,450 1,350 0 0 450 0 2,900 450 1,1,750 2,150 1,900 0 4,000 0 8,500 3,100 450 2,450 600 0 3,075 0 156 3,100 10,650 2,420 195 1,985 0 12,000 0 8,500 3,000 50 2,420 195 1,985 0 1,600 10,650 10,650 10,650 10,650 10,650 10,650 50 10,650 50 10,650 50 10,650 50 10,650 10,650 10,650 10,650 10,650 10,650 10,650 10,650 10,650 10,650 <	11,340 100 4,550 250 8,040 0 6,800 900 5,550 4,100 100 900 2,600 0 2,300 200 2,200 2,450 1,350 0 0 950 0 5,400 400 1,050 11,750 2,150 1,900 0 4,000 0 8,500 3,300 6,100 2,420 1,980 0 3,075 0 2,900 3,100 525 4,150 2,420 1,985 0 1,200 0 3,000 525 4,150 2,420 1,985 0 12,000 0 50 1,600 1,600 3,580 6,750 2,200 50 11,600 100 4,300 50 4,415 4,880 16,500 13,650 800 2,200 25 6,475 100 4,300 41,830 11,595 6,785 80 25,290 27,10 25,4	Yala	12,130	2,000	8	0	2,700	0	10,030	2,100	2,100	500	<u></u>
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tha 69,680 16,500 13,650 800 29,290 275 51,195 18,270 at 111,530 28,495 20,435 850 53,915 450 79,775 25,470 tha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 at 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655	ha 69,680 16,500 13,650 800 29,290 275 51,195 18,270 34,900 18,225 ar 111,530 28,495 20,435 850 53,915 450 79,775 25,470 53,125 ar 111,530 21,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 134,160 la 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 66,435 ar 360,980 126,525 519,345 152,100 580,985 6,230 215,610 51,130 200,595	Yala	009'6	800	400	0	4,200	25	6,475	001	4,300	125	100
tha 69,680 16,500 13,650 800 29,290 275 51,195 18,270 at 111,530 28,495 20,435 850 53,915 450 79,775 25,470 tha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 15,655 15,655 15,655 15,655 15,655 15,655 15,655	lia 41,850 11,995 6,785 50 24,625 175 28,580 7,200 18,225 ar 111,530 28,495 20,435 850 53,915 450 79,775 25,470 53,125 lia 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 134,160 la 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 66,435 ar 360,980 126,525 519,345 152,100 580,985 6,230 215,610 51,130 200,595	tudy Area											
fall 41,850 11,995 6,785 50 24,625 175 28,580 7,200 fear 111,530 28,495 20,435 850 53,915 450 79,775 25,470 Maha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 Falls 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 Falls 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655	fala 41,850 11,995 6,785 50 24,625 175 28,580 7,200 18,225 fear 111,530 28,495 20,435 850 53,915 450 79,775 25,470 53,125 Maha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 134,160 fala 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 66,435 fear 360,980 126,525 519,345 152,100 580,985 6,230 215,610 51,130 200,595	Maha	69,680	16,500	13,650	800	29.290	275	51.195	18.270	34 900	6 030	24 175
Cear 111,530 28,495 20,435 850 53,915 450 79,775 25,470 Maha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 Pala 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 Para 260,080 12,525 10,345 15,160 15,160 15,160	fear 111,530 28,495 20,435 850 53,915 450 79,775 25,470 53,125 Maha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 134,160 Fala 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 66,435 Fear 360,980 126,525 519,345 152,100 580,985 6,230 215,610 51,130 200,595	Yala	41,850	11,995	6.785	50	24.625	175	28.580	7,200	18 225	2.430	11 075
Maha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 fala 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655	Maha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 134,160 Fala 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 66,435 Fear 360,980 126,525 519,345 152,100 580,985 6,230 215,610 51,130 200,595	Year	111,530	28,495	20,435	850	53,915	450	79,775	25,470	53,125	8,460	36,150
Maha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 fala 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655	Maha 221,320 71,720 360,935 143,545 329,395 3,520 142,145 34,475 134,160 Fals 139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 66,435 Fear 360,980 126,525 519,345 152,100 580,985 6,230 215,610 51,130 200,595	ri I ontro											
139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 36,080 176,555 510,246 153,150 50,005	139,660 54,805 158,410 8,555 251,590 2,710 73,465 16,655 66,435 360,980 126,525 519,345 152,100 580,985 6,230 215,610 51,130 200,595	iii Laima Maha	221 320	71 720	360 035	143 545	230 305	2 530	140 145	37 175	124 160	35 455	200
250 000 175 575 510 245 157 150 500 500 500 715 500 500 500 500 500 500 500 500 500 5	360,980 126,525 519,345 152,100 580,985 6,230 215,610 51,130 200,595	Yala	139,660	54.805	158,410	8.555	251.590	2,710	73.465	16.655	154,10U 66,435	12 254	180,775
05.15 019.517 05.200 00.7501 05.000 00.000		Year	360,980	126,525	519,345	152,100	580.985	6.230	215,610	51 130	200,595	38.810	530 875

Source: Agricultural Implementation Progarmme, Ministry of Agricultural Development and Research.

Table 4.3-11 PADDY VARIETIES CULTIVATED AS A PERCENTAGE

•			New improved varieties	ed varieties			Old Improved	proved	Traditional	ionai
	3 Month	nth	3.5 Month	onth	4-4.5 Month	Conth				
-	Maha	Yala	Maha	Yala	Maha	Yala	Maha	Yala	Maha	Vols
Sri Lanka	27.62	44.76	42.77	54.75	35.35	9.12	3.62	1.04	5.09	2.19
Central Province	15.53	32.79	17.15	42.52	61.66	17.15	5.22	98.9	0.45	290
Kandy	7.59	22.83	28.56	56.51	61.56	19.84	1.3	0.82	8 6	}
Matale	29.66	77.95	4.94	15.65	65.04	4.3	0.36	C) c	,
Nuwara-eliya	2.24	5.58	15.06	27.66	53.13	25.45	28.58	40.13		1.17
Uva Province	13.12	42.28	23.51	39.15	44.67	12.61	14.87	5.72	3.83	0.23
Badulla	12.8	45.63	16	78	46.22	16.91	23.07	10.38	1.9	60.0
Moneragala	13.02	39.81	33.13	50.86	42.69	8.11	4.37	0.85	6.29	0.38
Sabaragamuwa Prov.	14.87	23.95	57.6	62.09	24.67	11.9	1.32	0.78	1.54	1.29
Ratnapura	15.76	23.33	53.84	64.1	25.68	9.1	2.18	1.3	2.53	2.16
Kegalle	13.5	24.87	63.4	59.14	29.1	15.99	C	C	c	

Ministry of Agricultural Development & Reseach

Table 4.3-12 LIST OF POLAS LOCATED WITHIN THE STUDY AREA

	Location		Location		Location		Location
Central Province			pro spreng no spreng mengente				
Kandy District		Matale District		Nuwara-Eliya Dist	rict		
Kandy	Bogambara	Matale	Mataic	Kotmale	Kotmale		
•	Peradeniya		Palapathwela		Pundahioya		
Harispattuwa	Katugastota	Naula	Naula	Ginigathhena	Hatton		
Kundasale	Rajawella	•	Nalanda	Nuwara-cliya	Kotagala		
Medadumbara	Teldeniya	Galewcia	Galewela		Talawakelle		
Udadumbara	Hunasgiriya	Dambulla	Dambulla		Nuwara-cliya		
Minipe	Hasalaka	Laggala	Pallegama		Kandepola		
Mededumbara	Wattegama	Wigamuwa	Hettipola	Walapane	Ragala		
Thumpane	Galagedara	Rattota	Rattota	Hanguranketha	Hanguranketha		
Yalinuwan	Kadugannawa	Ambanganga K.	Kaikawela		Rahathungoda		
	Danture	Ukuwela	Ukuwela			•	
Pasbage K.	Nawslapitiya		Elkaduwa	•		*	
Pathahewaheta	• •	Pallepola	Palicpioa				
	Marassana	•	Macipola	4	1		
iva Province			-	Sabaragamuwa Provin	ce		
Badulla District		Moneragala District		Ratnapura District	4 ×	Kegaile District	
Badulla	Badolla	Bibile	Bibile	Ratoapura	Retospura	Kegalic	Kegalle
Haliela	Haliela		Pitakumbura	•	Gilcemale	Mawanella	Mawanella
Welimada	Welimada	Medagama	Medagama	Pelmadulla	Pelmadulla	Aranayaka	Aranayaka
Paranagama	Loonuwatta	Buttala	Buttala	Nivithigala	Nivithigala	Rambukkana	Rambukkana
Haputale	Haputale		Okkampitiya	,	Delwala	Warakapola	Warakapola
-	Bardarawela	Thanamalwila	Arambepola	Kalawana	Kalawana		Ganagaldeniya
Haldummulla	Haldummulla		Sooriya-ara	Ayagama	Ayagama	Ruwanwella	Ruwanwelia
Passara	Passera	•	Kiriibbenwewa	Kuruwita	Kuruwita		Aneuruwcia
Meegahakiula	Meceshakiula		Hambegamuwa	Eheliyagoda	Eheliyagoda		Bulathkohupiti
Mahiyangana	_		Hathponiwa	7.6	Parakaduwa	Dehiowita	Taldens
Ridimaliyadda	• •		Danduma	Balangoda	Balangoda	Yatiyantota	Yatiyantota
•	Taldena	Madulia	Maciulia	Weligepola	Weligepola	•	Kithulgala
Ella	Ella		Mari-Arawa	Godakawela	Godakawela	Deraniyagala	Deraniyagala
		Siyambalando	Dombagahawela	Embilipitiya	Embilipitiya		Pitagaldeniya
		• • • • • • • • • • • • • • • • • • • •	Siyambalanduwa		Pallebedda	•	Pindeniya
			Paliewela	Kahawatta	Madamoc		
			Phimale	Imbulpe	Imbulpe		
		Wellawaya	Wellawaya	Kolonne	Rakwana		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ethiliwela	327.04.0	Sooriyakanda		
			Kudaoya		Panamura		÷
	•		Veherayaya		1 Waltanian W		
		Moneragala	Moneragala			•	
		-	Hulandawa				
		· ·	Badalkumbura	*			

Source: Divisional Secretariats

Table 4.3-13 (1/2) AVERAGE PRICES OF VEGETABLES

				200		<u> </u>		NO.	19	69	10	89		990		ni tos
Mosth	Retail	Wholeane	Retail	Wholesele	Retail	90 Wholesele	Retail	Wholesele	Reteil	Whokado	Retail	Wholesale	Retail	Wholsock	Retail	Wholesale
1411.00.01	Mercal	Made		171.000	114-12-1				CUCUME							***************************************
	BUTTER	BEANS:							8.67	3.52	9.53	4.18	11.34	5.35	12.16	3.19
February	12.29	8.10	12,72	9.55	21.26	15,73	18.51	10.86	7.73	3.01	8.39	5.36	10.71	4.02	11.35	3.01
March	9.86	5,68	16.53	11.77	22,84	15.95	24.25	17.22	6.76	2.57	8.15	3.32	11.27	4.87	12.16	5.61
April	11.34	6.92	17.03	10.28	17.87	8.54	23.22	14.39	7.63	2.67	9.47	4.40	11.70	4.22	14.53	6.50
May	17.05	11.86	20.53	14.28	20.38	13,79	27.28	17.23	9.10	4.20 4.83	10.05 10.27	4.81	14.00 14.26	7.25 7.11	15.65 17.37	6.49
June	19.71	14.13	20.60 14.98	12.24 14.40	25.74 24.97	19.33 19.29	28.52 24.46	18.57 15.91	9.74 9.16	3.41	10.51	4.26 2.92	13.41	5.32	15.52	5.37
July Asgust	16.39 13.90	11.66 9.11	17.44	10.70	22.97	16.71	24.21	17.10	8.21	2.68	10.57	2.68	11.17	3.64	13.79	4.78
September	13.88	8.81	18.07	12.40	20.33	12.55	21,05	13.06	8.55	3.41	10.19	2.99	12.15	4.88	11.59	2.87
October	14.42	8.58	16.58	10.17	19.27	10.52	19.72	10.79	9.00	3_38	9.63	3.73	13.50	6.35	11.37	3.49
November	16.59	11.51	12.68	6.15	23.98	15.23	22.70	13.97	10.13	5.64	9.12	4.11	16,73	8.58	13.99	5.95
December	14.25	9,55	13.79	7.29	22.65	14.42	20.57	12.01	9.26	4.29	8.55	4.28	15.67	7.01	13.80	4.91
	1.								i							
	GREEN B								BITTER						21.42	
January	15.53	11.31	14.20	9.85	17.62	10.61	22.23	15.06	12.02	5.71	13.58	7.08	15.71	8.18	21.39	9.24
February	12.32	8.19	12.72	9.58	21.26	15.73	18.40	10.86	11.54	5.79	13.35	8.12 7.21	16.49 17.00	8.12 8.83	18.88 19.76	6.42
March	9.86	5.73	16.53	11.73	22.89 17.90	15.95 8.54	24.08 22.55	17.23 14.26	11.49	6.37 6.91	12.64 13.40	8,05	17.42	8.46	20.54	8.67 9.79
April	11.28 17.06	6.93 11.96	17.04 20.63	10.28 14.24	20.38	13.78	26.94	17.25	13.99	8.75	15.13	8.87	18.89	9.71	24.13	12.58
May June	19.75	14,96	20.68	12.24	25,74	19.29	27.82	16.05	13.55	7.01	17.03	8.80	21.28	1211	26.53	14.49
Jaly	16.39	11.79	15.09	14.40	24.94	19.29	24.12	15.92	12.13	5.01	14.74	6.86	20.23	9.24	23,46	8.82
August	13.91	9,15	17.34	10.70	22.97	16.69	23.90	17.09	12.04	5,63	14.24	7.22	18.88	9.89	21.48	8.57
September	13.88	8.58	18.12	12.43	20.33	12.37	20.85	13.06	12.39	6.49	14.15	6.94	18.82	10.17	19.16	9.09
October	14.43	8.58	16.62	10.17	19.27	10.51	19.62	10.79	14.14	7.80	14.50	7,85	19,40	11.05	27.44	13.44
November	16.55	11.51	12.67	6.15	23.88	15.23	22.46	13.97	15.15	10.09	14.33	7.92	26.20	16.75	25.20	16.04
December	1427	9.55	13.85	7,29	22.76	14.42	21.41	11.93	13.85	7.53	14.93	8.29	29.16	16.80	23.94	13.50
									l							
	CARROT								SNAKE-C		-					
Jamesery	17.65	12.04	13.73	8.41	23.07	15.82	24.35	16.06	7.80	3.45	8.63	3.48	10.82	5.13	12.62	3.75
February	13.57	8.13	14.16	11.63	21.90	14.23	23.20	13.85	7.01	3.22	8.82	4.53	11.70	5.41	12.37	3.20
March	10.50	6.08	15.31	9.87	23.47	15.65	22.24	13.02	6.28	2.80	8.75 9.25	3.94 4.68	11.53 11.58	5.93 5.92	13,39 14,72	5.23 6.08
April	11.31	5.77	18.38	11.84 15.43	22.23 21.95	13.81 14.21	23.35 25.54	13.31 15.52	6.81 8.29	2.53 5.25	10.91	5.49	13.89	7.35	15.62	7.07
May June	14.08 18.05	9.23 11.28	22.60 27.29	20.09	23.60	15.07	28.21	19.11	8.28	3.62	11.40	4.79	15.09	8.01	17.16	7.53
July	16.06	10.42	21.95	1417	20,09	11.73	27.84	17.72	7.65	2.06	9.64	3.75	14.61	6.20	14.63	5.65
Angust .	14.59	8.90	17.06	8.30	17.69	9.50	22.33	11.74	7.54	2.35	9.65	3,48	13.22	5.90	13.36	9.92
September	13.15	7.52	14.02	6.87	17.53	8.50	17.58	7.99	8.10	3.33	9.23	3.47	12.13	5.29	11.75	3.77
October	13.40	7.74	13.65	7.55	17.57	9.22	15.95	7.06	8.84	3.91	9.29	3.68	13.15	5.94	12.52	5.57
November	14.96	8.77	14.33	8.17	20,63	12.12	17.81	8.56	9.73	5.43	9.80	3.88	16.82	10.21	15.36	6.99
December	18.71	7.53	18.84	12.08	22.86	14.42	22.61	1230	8.66	3.81	9.92	4.32	17.77	10.44	14.15	5.70
_	LEEKS:	4			****				LUFFA:		****		17.40		1004	
January	14.77	9.45	12.55	6.63	20.56	13.90	24.35	12.74	9.92	4.56	11.50	5.43	13.49 14.55	6.29 7.19	15.04 14.45	4.11
February	12.85	7.76	13.08	9.75	19.67	12.38	22.01	13.98	9.07	4.94 5.01	11.62 11.79	6.60 5.46	15.37	7.19	16.91	4.36 7.03
March	10.58 :	6.40 10.14	13,37 14.19	7.14 7.58	22.26 24.03	14.55 15.01	21.92 23.04	13.59 13.53	9.72	4.72	12.68	6.20	15.83	7,67	20.17	8.81
April May	15.84	10.14	15.04	7.80	25.37	17.00	26.55	16.45	11.41	7.16	14.40	7.89	17.20	8.25	20.49	10.53
June	1690	9,98	18.13	11.15	27.44	18.93	29.78	19.53	11.29	5.21	15.83	7.73	18.48	10.55	23.53	1231
July	13.51	7.10	17.72	18.00	22.83	13.40	27.72	17.63	10.13	3.76	13.89	5.29	18.11	7.48	21.23	4.32
August	1249	8.04	16.13	9.70	17.56	8.58	22.14	10.20	10,14	3.47	11.84	4.03	16.13	6.99	16.30	5.37
September	12.57	6.88	14.86	8.46	16.49	7.26	17.89	7.86	10.23	4.55	12.73	5.78	16.63	7.14	14.79	5.89
October	13.02	7.29	14.07	7.52	1631	7.19	16.43	7.23	11.98	5.71	13.16	6.73	16.98	7.96	17.48	9.67
November	1433	7.47	14.34	7.45	18.20	7.92	18-52	7.96	13.03	7.96	12.98	6.57	20.18	1261	20.80	11.52
December	1263	6.34	17.51	10.83	19.67	9.93	21.56	12.02	11.53	5.38	13.24	6.50	20.47	10,72	19.70	8.94
	DETERMAN	ovn.							LONGBR	AMO.						
_	BEET ROO	9.86	14.15	7.72	20.70	13.12	25.10	13.74	10.54	6.2I	11.40	5.79	13.99	6.33	15.49	6.50
Jamery February	14.05	9.80 8.51	11.96	8.08	18.83	11.37	26.66	16.69	10.14	5.81	11.19	6.87	14.82	9.14	15.52	6.08
March	10.53	5.15	11.75	5.22	19.12	11.07	26.69	15.60	9.15	4.54	12.03	6.92	16.35	9.84	17.09	9.45
April	10.50	6.51	13.10	5.94	19.03	9.10	25.90	14.90	8.96	4.50	12.80	6.30	14.24	6.53	19.09	7.91
May	12.47	6.51	14.83	7.47	18.74	9.39	26.16	13.12	10.93	6.38	14.13	8.06	16.10	9.44	21.83	9.47
June	16.65	10.20	17.98	10.99	22.10	12.66	27.44	15.25	11.83	6.89	15.26	7.73	17.78	9.91	21.78	9.47
July	14.41	7.83	15.71	9.60	20.55	10.96	27.52	14.59	11.02	5.52	12.26	7.50	18.54	10.44	15.95	7.04
August	12.43	5.52	14.80	7.29	18.28	8.62	21.94	8.83	10.39	5.08	1292	5.47	16.49	7.76	16.73	7.96
September	11.91	6.19	13.85	6.08	18.53	8.57	18.24	7.94	10.42	5.50	1288	6.65	15.57	6.89	16.05	7.29
October	13.66	7.63	13.71	6.81	18.61	8.43	16.93	7.74	11.64	5.88	12.99	6.85	15.59	7.30	1676	8.59 10.80
November	15.32	8,94	14.30	7.86	23,43	12.62	21.86	11.68	13.27	8.66	11.61 12.04	5.09 5.29	18.82	9.77 7.83	19.81 18.45	10.80
December	14.84	9.16	18.28	11.60	27.69	16.29	27.81	16.91	11.78	6.50	1204	3.29	17.73	7,63	10.43	8.11
	KNOK-KH	IOL:							ASH PLAN	TAINS:						
Jennery	10.66	5,44	9.69	3.48	12.99	5.97	18.29	7.77	16.46	11.02	14.59	8.98	18.74	10,74	26.93	16.19
February	9.66	4.74	10	6.87	14.14	6.51	18.21	7.26	15.08	9.85	14.58	9.97	18.16	10.77	25.45	14.45
March	7.70	3.13	11	4.75	15.19	6.91	19.13	8.96	13.62	8.87	14.06	9.17	19.21	11.21	24.71	14.57
April	8.37	4.60	11.64	5.23	15.95	6.44	19.51	8.28	13.55	7.83	1606	8.94	18.96	11.10	24.87	13.67
May	9.68	4.60	12.76	5.81	15.55	7.56	20.94	7.94	13.71	7.95	15.56	9.58	18.58	9.83	24.75	14.75
June	11.44	5.73	15.12	6.76	17.36	9.16	22.31	9.23	14.58	9.19	1619	9.88	19.51	11.29	25.68	13.76
July	9.68	3.73	12.08	4.08	16.38	7,53	20.00	\$.34	13.53	8.01	16.22	10.49	19.55	11.81	23.88	1213
August	9.14	3.19	10.64	3.69	15.03	6.35	16.14	5.06	13.61	8.22	15.20	9.09	19_58	13.72	22.75	11.36
September	9.34	3.75	10,85	4.05	14.90	5.88	14.73	4.35	13.53	8.24	15.66	9.23	20.60	12.31	21.10	11.17
October	10.26	4.17	10,48	3.55	15.00	5.78	14.32	4.37	14.48	8.75	15.78	9.88	22.55	13.01	22.05	12.72
November	11.11	5.12	10.82	4,06	17.65	7.26	17.28	6.57	16.03	11.07	16.48	10.66	25.18	16.19	25.14	15.45
December	10.20	4.28	12.50	5.26	19.26	8.24	18.60	7.49	14.99	88.8	17.09	10.88	29.77	18.06	25,99	15.72

Table 4.3-13 (2/2) AVERAGE PRICES OF VEGETABLES

	- 19	÷8		989	<u>1</u>	990	1	991	15	268	1	969	i	990		991 198
Mosth		Wholcoals	Ressil	Wholesale	Retail	Wholesele	Retail	Wholesch	Retail	Wedenic	Remil	Wholesale	Retail	Whelesele	Retail	Wholeasle
	RADDISH	i:							GREEN	THULLOSS:						
January	7.61	2.73	7.19	2.03	9.43	3.72	11.43	3.35	20.45	10.92	22.78	11.00	26.31	10.62	34.10	15.47
February	6.02	1.87	7.33	3.49	7.34	3.70	10.30	2.37	26.73	15,75	28.12	22.78	28.67	16.39	35.17	19.17
March	5.01	1.39	7,63	2.29	10.55	4.06	9,89	2.73	22,98	11.70	23.52	12.35	31.74	1696	35.88	17.71
Apal	6.24	1.56	9.00	3.52	10.62	3.78	11.53	4.05	17,74	6.43	24.01	11.31	28.72	12.79	34.34	12.70
May	6.88	2.69	10.44	4.23	10.04	4.10	13.58	5.48	18.53	8.90	24.30	12.27	29.17	15.64	37.73	17.80
June	7.52	4.10	13.82	5.14	11.64	4.93	14.99	5.41 4.92	29.77	18.33 9.70	82.00 26.33	20.15 11.67	36.45	22.40 19.10	59.98 42.39	36.03
July	7.10	2.86 2.34	9.41 9.04	3.67 2.91	11.54	4.73 4.02	11.75	3.21	21.20 17.78	7.98	22.71	7.35	34.47 30.08	1405	35.69	21.84 9.96
August September		2.73	8.38	2.58	10.50	3.34	10.12	2.58	20.60	8.65	23.73	10.93	37.30	1971	32.90	15.10
October	7.88	5.40	8.13	3.15	9.90	3.22	10.34	2.74	27.02	12.27	27.70	15.26	44.66	26.67	54.18	26.58
November	8.60	4,05	8.34	3.13	12,09	4.40	12.55	4.63	46.70	28.62	26.09	12.66	59.59	34.15	44.11	25.61
December	7.73	3.57	9.25	3.56	12.84	5.06	12.99	5.05	31.48	13.02	24.80	11.69	46.60	22.91	60.26	35,17
	CABBAGI	.							LIME:		:					
Jennery	13.67	6.71	10.40	3.88	13.27	5.76	15.21	5.19	24.69	9.31	16.37	5.61	23.74	7.96	34.33	14.03
February	11.04	4.61	10.56	5.37	13,73	5.85	15.47	5.35	21.56	8.97	22.97	10.09	23.16	7.29	34.06	15.39
March	7.04	1.70	10.51	4.05	14.75	7.07	16.16	7.21	26.33	16.51	25.66	13.26	25.90	10.02	33.25	16.76
April	7.04	1.63	12.72	5.89	17.46	7.99	16.88	7.16	49.44	29.93	36.37	17.76	31.51	13.46	46.78	26.34
May	8.85	3.50	14.42	7.42	17.79	9.08	19.12	9.30	49.45	30.07	34.77	19.25	35.62	17.48	63.56	36.06
Just	13.02	5.96	17.71	9.79	17.89	8.83	20.83	8.28	37.20	14.51	36.87	18.21	34.94	16.25	56.81	28.68
July	11.98	4.63	14.59	7.00	16.50	6.50	18.66	7.04	21.57	8.01	31.18	18.20	36.01	1444	49.92	23.56
August	11.79	5.42	12.81	5.35	14.01	5.63	15.43	5.35	16.96	5.82	23.01	6.32	32.12	20.56	44.45	24.62
September	1210	6.05	12.81	5.44	13.94	5.40	13.15	4.55	23.30	11.21	22.07	7.36	72.27	48.05	66.32	42.26
October	13.65	6.88	11.53	4.16	13.46	4.85	13.51	4.23	47.05	28.25	28_52	15.42	119.41	78.23	111.29	67.49
November December	13.26 11. 69	1.54 5.00	12.24	3.98 5.44	16.11 16.94	7.06 7.37	15.01 [6.3]	5,97 6,84	38.41 21.12	18.20 6.52	33,11 28,78	16.25 12.26	57.42 38.39	25.05 17.10	88.87 62.24	47.02 27.30
Description			1224	J. 	10.74	1.31	1031		23.32	0.72	40,70	1220	30.39	17.10	0224	27.30
	TOMATO								DRIED C	HILLIES (O)	RADEI):					
January	18.46	10.22	21.12	11.21	21.08	9.72	3L92	17.31	91.69	3493	76.83	3226	96.11	4060	123.68	5457
February	15.27	7.29	17.14	9.47	25.02	10.26	29.38	14.62	74,60	3067	83.94	3698	95.2	3692	156.67	6537
March	11.82	5.15	17.19	8.47	32.55	17,76	27.98	14.75	71.90	3326	100.45	4189	. 86.22	3351	158.64	6546
April	15.94	7.18	18.80	8.58	35.47	18.57	28.83	13.86	75.86	3331	88.46	3256	84.09	3298	147.03	6295
May June	18.51 20.45	10.11 10.45	22.89 22.65	11.72 12.15	22.45 21.02	11.10 10.82	28.43 34.73	13.39 18.71	70.67 68.65	2605 2883	71.15 70.39	2528 2739	79,49 88,53	3010 3625	13705	5144
July	17.32	7.37	20.50	9.48	22.60	11.43	34.32	17.40	73.20	3278	\$0.65	3324	106.72	4419	133,31 133,98	5179 5369
August	12.78	4.85	17.49	6.62	20.00	9.42	27.21	10.36	79.34	3145	81.01	3332	106,43	4247	134.66	5488
September	15.60	8.26	22.53	11.85	21.57	10.22	25.17	10.38	65.43	2444	77.25	3044	88.77	3472	111.08	4374
October	17.14	8.72	26.04	13.26	27.69	1216	29.70	16.43	62.50	2537	88.28	3697	91.65	3760	113.62	4718
November	20.14	10.72	27.26	15.48	28.60	14.51	25.03	11.21	75.85	3221	88.64	3790	101.05	4266	139.05	5427
December	18.75	10.68	29.77	10'80	33.87	17.81	29.83	10.69	76.47	3264	95.71	4137	105.13	4368	133.09	5407
	LADIES FI	NOSOS.							B' ONION		:					
January	12.74	6.96	13.84	6.97	16.57	9.13	19.40	7.87	20.14	778	22.24	863	31.51	1217	49.07	1895
February	12.30	6.81	13.28	7,13	17.82	9.89	20.63	8.88	19.42	766	18.26	741	31.72	1323	42.46	1650
March	9.89	3.91	13.16	7.00	17.61	9.55	20.93	10.71	16.46	576	17.95	751	45.27	1300	36.91	1553
Apal	10.30	4.32	1441	7.21	17.63	8.25	21.12	9.61	17.00	721	18.64	778	29.31	1153	46.21	1696
May	11.95	6.07	15.56	8.51	18.90	9.64	24.42	11.90	18.21	761	19.59	799	51.64	2033	36.82	1479
June	13.51	6.38	17.60	9.57	23.00	12.88	26.05	12.11	17.89	759	19.75	792	39.26	1418	35.45	1459
July	11.80	5.31	16.40	8.20	21.91	11.09	21.95	9.52	18.31	785	21.43	844	26.69	1005	38.23	1599
August	12.02	5.15	13.86	5.75	19.32	10.16	20.29	8.49	18.39	737	22.61	867	23.32	903	34.81	1475
Scotte onbar October	12.41 13.49	6.27	14.74	6.61	18.58	9.57	17.74	7.78	18.04	642	17.92	606	23.41	772	30.03	1055
October November	16.60	6.82 10.32	14.60 14.78	7.67 8.26	19.12 25.13	9.86 15.38	18.86 22.84	8.09 13.62	18.19 28.48	717 1080	16,72 40,75	585 1764	30.48 48.24	1183 1907	29.83 36.09	1034
December	19,63	7.25	15.17	7.80	23.74	10.40	20.88	9.29	36.33	1205	45.79	1914	45.72	1618	34.34	1446 1277
												· · · · · · · · · · · · · · · · · · ·				
•	BRINIALS:								DOTATOL	o aumu n	A 155 112 43					
lansary	10.90	5.28	13.06	6.87	1419	6.12	20.23	8.33	20.98	S (NUWAR 890	28.27	1156	19.7	776	53.21	2069
February	9.79	4.41	12.79	7.60	14.30	5.39	17.15	4.96	20.7	343	23.94	1022	21.03	845	48.74	1936
March	8,71	3.70	11,61	5.37	14.62	6.13	16.11	4.87	19.45	824	23.13	900	23.25	931	47.79	2031
April	9.24	3.45	13.19	6,22	16,03	6.04	17.42	6.07	23.3	1000	24.92	982	30.73	1292	52.87	2142
May	10.95	5.51	15.67	7.82	18.69	10.04	19.74	8.46	24.54	1060	23.45	922	33.37	1398	50.72	2099
June	13.27	6,79	16.89	8.62	19.68	10.50	25.09	1239	25.92	1091	24.95	998	35.2	1454	50.81	2157
July	11.02	4.93	15,47	7.86	20.49	10.98	21.15	6.28	25.5	1067	28.64	1147	39.42	1643	62.08	2707
August	11.59	4.58	13.53	5.91	19.21	9.08	18.75	6.37	22.25	839	30,45	1238	30.39	1154	55.54	2345
September Outstan	11.76	5.30	14.17	6.39	19.80	10.11	18.26	7.08	17.1	695	20.46	800	25.38	997	41.1	1597
October November	12.93 14.78	5.82 8.74	17.07	7.38	20.85	10.09	20.16	8.94	20.82	816	19.69	799	28.13	1178	36.98	1416
November December	13.35	6.12	14.62 15.03	7.23 7.17	23.28 22.97	13.03 10.62	21.08 20.20	10.15 7.28	27.3 29.59	1080 1207	19.31 19.45	746 722	44,81 61,49	1786 2427	41.14 41.9	1682 1640
																1010
	CAPSICUM		10.74	10.50	20.00					S (WELLMA					10.55	****
kummey Kabanany	15.51	11.34	19.90	12.50	22.99	15.26	31.78	18.06	18.95	819	25.09	1052	17.89	678	49.08	1816
February Moreti	15.86 13.26	9.21	21.50	16.48	24.66	15.45	30.35	18.64	18.42	749	21.04	917	18.54	745	45	1736
Merch April	13.26 12.71	7.63 6.65	19.21 19.06	11.89 9.85	25.42 23.90	16.09	29.43	16.63	17.42	737 896	19.9 22.86	782 975	20.39	783 1174	44,57	1845
May May	14,45	7.97	20.68	12.17	24.65	12.27 16.29	29.64 29.49	13,91 15.25	20.35 21.99	896 964	21.44	875 833	27.58 30.6	1174 1264	49.36 47.11	1925 1896
une	19.28	12.45	23.66	14.76	30.46	20.60	34.23	21.31	23.86	997	22.66	918	33.62	1309	17.65	1690
iuty	19.66	13.47	22.71	14.10	32,55	21.96	36.87	24.61	23.18	957	26.57	1084	36.22	1502	52.42	2075
grashmer >	15.34	8.00	20.03	10.55	27.59	16.44	34.46	22.16	19.3	714	27.94	1032	26.38	983	50.15	2010
September	14.84	7.66	19.15	10.96	29.82	18.74	32.83	19.02	14.56	555	18.27	647	22.04	849	30.46	1171
Oxtober	19.23	12.41	21.79	13.20	30.71	17.99	33.96	21.85	18,78	720	18.18	698	25.39	1075	31.77	1240
Vovember	22.22	16.20	23.58	16.30	33.10	20,16	34.84	22.33	24.34	978	18.15	650	42.22	1749	37.58	1497
December	19.71	13.24	24.15	15.77	33.99	20.06	37.57	23,98	26.46	1126	17.94	637	57.69	2223	39.17	1562

Table 4.3-14 PRODUCER AND RETAIL PRICES OF VEGETABLES (1/4)

NUWARA ELIYA - CABBAGE, CARROT & LEEKS

		CAB	BAGE			CAR	ROT			LEE	KS	
	PRODUC	ER PRICE	AVERAGE	RETAIL PRIC	PRODUC	XER PRICE	AVERAGE	RETAIL PRIC	PRODUC	ER PRICE	AVERAG	E RETAIL PRICE
YEAR	1990	1991	1990	1991	1990	1991	1990	1991 .	1990	1991	1990	1991
MONTH												
January	6.00	7.40	10.00	10.00	8.92	13.04	11.00	11.00	8.50	11.26	10,50	14.00
February	7.09	6.07	10.00	10.00	9.58	12.09	13.00	13.00	9.89	12.13	13.00	19.00
March	7.72	7.15	12.00	12.00	11.88	13.32	14.00	16.00	12,50	12.52	14.00	16.00
April	8.34	8.71	11.00	20.00	10.70	14.90	15.00	22.00	13.86	12.00	17.00	22.00
May	8.35	7.75	12.00	14.00	10.00	14.06	15.00	20.00	14.33	12.18	15.00	22.00
June	8.10	8.06	11.00	14.00	11.00	15.89	16.00	19.33	13.92	16.20	16.00	21.33
July	5.35	5.80	13.00	14,00	12.33	16.88	17.00	20.00	16.67	15.50	18.00	20.00
August	6.39	6.31	13.00	12.00	10.67	16.02	17.00	20.00	13.50	14.12	15.00	20.00
September	6.63	4.66	12.00	10.00	9.25	13.41	15.00	16.00	10.21	12.45	13.00	13.00
October	5.94	4.74	12.00	10.00	8.00	11.78	15.50	11.00	9.95	9.03	12.70	14.33
November	8.45	5.69	14.00	12.00	12.07	12.83	15.00	15.50	10.75	10.50	12.00	15.00
December	8.27	6.20	14,00	15.00	13.22	13.77	14.00	15.50	12.81	11.12	11.50	18.00

SOURCE: Department of census and statistics

Table 4.3-14 PRODUCER AND RETAIL PRICES OF VEGETABLES (2/4)

RATNAPURA - LADIES FINGERS & BITTER GOURD

					T T	BITTE	RGOURDE	
		LADIE	SFINGER	S :			1	
	PRODUC	ER PRICE	AVERAGE R	ETAIL PRICE	PRODUCE	R PRICE	AVERAGE R	ETAIL PRICE
YEAR	1990	1991	1990	1991	1990	1991	1990	1991
MONTH					·			
January	6.94	8.84	11.00	14.00	7.19	8.43	13.00	9.00
February	6.83	8.67	12.00	15.00	7.80	8.88	12.00	12.50
March	7.39	9.01	12.00	14.50	8.17	11.55	15.00	14.50
April	7.56	10.67	16.00	15.00	8.25	11.33	16.00	13.00
Мау	7.07	8.87	13.00	15.00	8.19	11.49	15.00	14.50
June	8.16	9.47	11.00	16.75	9.84	10.81	14.00	18.50
July	8.78	8.00	14.00	15.75	8.90	12.26	15.00	14.00
August	8.28	9.78	14.00	11.25	9.52	12.74	14.00	11.00
September	9.13	8.00	12.00	12.25	10.34	7.75	14.50	11.00
October	10.58	8.27	12.00	13.75	9.35	11.64	12.50	13.50
November	11.00	8.64	14.00	17.75	9.42	11.32	12.60	17.50
December	11.90	8.50	16.00	17.00	9.45	14.00	14.00	17.00

SOURCE: Department of census and statistics

Table 4.3-14 PRODUCER AND RETAIL PRICES OF VEGETABLES (3/4)

MONARAGALA - WETAKOLU

BADULLA - BEANS

	PRODUCE	RPRICE	RETAIL I	PRICE
YEAR	1990	1991	1990	1991
MONTH				
January	4.51	5.50	12.00	10.00
February	5.71	6.50	11.00	11.00
March	4.88	6.00	12.00	12.00
April	4.93	6.70	12.00	12.50
May	6.92	8.25	14.00	14.10
June	6.53	8.25	18.00	18.00
July	9.67	9.68	12.00	16.00
August	8.63	8.00	16.00	12.00
September	8.63	8.00	12.00	12.00
October	8.65	8.00	12.00	12.00
November	7.13	7.50	14.00	12.00
December	7.15	4.73	14.00	10.00

				
	PRODUCE	ER PRICE	RETAIL I	PRICE
YEAR	1990	1991	1990	1991
MONTH				
January	10.00	13.52	18.00	14.25
February	9.70	10.95	14.00	14.00
March	10.75	14.19	12.00	16.00
April	9.69	12.56	14.00	18.00
May	9.73	13.08	16.00	20.00
June	13.87	14.83	21.00	20.00
July	14.78	13.22	22.00	19.00
August	12.25	13.20	20.00	22.00
September	9.69	10.08	20.00	16.00
October	8.42	8.80	16.00	12.00
November	10.55	11.10	16.00	12.00
December	13.52	9.24	18.00	12.00

SOURCE: Department of census and statistics

SOURCE: Department of census and ststistics

Table 4.3-14 PRODUCER AND RETAIL PRICES OF VEGETABLES (4/4)

TOMATOES - MATALE

BRINJALS - KANDY

	PRODUCE	R PRICES	RETAIL I	PRICE
YEAR	1990	1991	1990	1991
MONTH				
January.	9.13	10.00	15.00	20.00
February	9.33	11.33	15.00	25.00
March	9.67	11.80	10.50	25.00
April	8.83	15.88	13.00	30.00
May	13.00	12.50	14.00	39.00
June	10.8	10.80	16.00	19.00
July	8.97	9.80	10.00	22.50
August	6.69	7.75	11.00	20.00
September	3.75	7.41	8.00	20.00
October	8.00	8.41	11.00	16.50
November	10.83	12.50	15.00	11.00
December	16.00	16.16	15.00	23.00

	PRODUCE	ER PRICES	RETAIL	PRICE
YEAR	1990	1991	1990	1991
MONTH			·	
January	6.16	6.15	10.00	15.00
February	5.27	5.54	10.00	7.50
March	6.28	5.32	11.00	16.50
April	8.06	7.82	11.00	11.50
May	6.50	6.65	13.00	13.50
June	7.89	7.98	13.00	13.50
July	8.18	8.43	12.00	12.25
August	7.09	5.77	12.00	12.25
September	6.48	6.44	12.00	13.00
October	6.50	6.84	14.00	13.50
November	7.50	7.95	16.00	13.50
December	7.52	6.89	18.00	13.75

SOURCE: Department of census and statistics

SOURCE: Department of census and statistics

Table 4.3-15 SCALE OF FINANCE FOR CROP PRODUCTION UNDER NCRCS

Crop			Land	Seed	Nur-	Tplant	itri-	Ferti-	Weed	P&D	Harvest	Total
			Prepn		sery	R'sced	gation	lizer	Control	Control	Process	
Paddy IMZ		BS	1355	405		25	275	1285	165	220	1310	5040
Paddy IMZ	Rf.	BS	1450	400		20		1105	185	170	1180	4510
Paddy LCDZ			1845	415	175	900	200	1330	620	270	1750	7505
Paddy LCDZ			2095	455		130	320	1285	250		1950	6485
Paddy LCWZ		BS	1520	330		30	115	1240	320	75	1905	5535
Chilli	Rf.		1470	260	735	355		990	2355	855	1970	8990
Chilli	irr.		1840	260	845	355		3130	2355	8565	2955	20305
Red Onion	Rf.		450	4500	475	300		600	775	600	400	8100
Red Onion	Irr.		3660	8290		555	1910	8745	3455	3885	4545	35045
Greengram	Rf.		330	210		160		1375	455	185	615	3330
Greengram	łп.		740	210		180		1130	615	600	1630	5105
Cowpea	Rf.		615	145		80		1375	440	245	550	3450
Cowpea	Irr.		1075	145		140		1375	1095	855	690	5375
Blackgram	Rf.		860	360		15			115	190	830	2370
Blackgram	In.		2360	360		35			160	615	4270	7800
Groundnut	Rf.		1000	1220		100		170	255	190	835	3770
Groundnut	Irr.		1755	1220		315		835	255	1875	960	7215
Maize	Rf.		1155	40		125		835	550		625	3330
Soybean	Rf.		385	290		215		1480	645		480	3495
Soybean	Irr.		480	290		270		1125	645		840	3650
Potato	Rf.		3950	26390		295		7570	1840	4335	1460	45840
Potato	Irr.		2930	32830		370	1325	16800	3300	8360	1490	67405
Big Onion	Irr.		3700	1050	2125	900	5225	3125	1300	1425	2050	20900
Sorghum			300	50				475	150	75	150	1200
Toor Dhal			225	50				300	100	225	100	1000
Beet			2525	425	375	350	1825	6600	1350	2150	1500	17100
Carrot			2525	425	375	350		6600	1350	2150	1500	15275
Leek			2525	1475	2075	800		24100	1475	. 1975	1975	36400
Cabbage			1925	1550		125		4525	1975	1325	600	12025
Bush Bean			3475	1850		200	900	3550	725	475	2450	13625
Pole Bean			1895	2260		1020		1170	425	1380	2060	10210
Seed Bean			350	1000		650		700	100	500	350	3650
Long Bean			275	225		500		550	100	200	150	2000
Bushitavo			350	300		150		600	100	300	250	2050
Capsicum			300	250		125		1200	125	400	200	2600
Brinjal			300	50		200		12600	Ì50	200	200	13700
Tomato			350	100	375	200		1600	150	300	300	3375
Okra			200	100		75		1250	75	100	100	1900
Luffa			300	175		200		1400	150	300	200	2725
Snake Gourd			300	175		200		1400	150	300	200	2725
Bitter Gourd			300	175		200		1400	150	300	200	2725
Butternut			200	400		100		500	150	100	50	1500
Gherkin			6800	800			300	3000		800	1000	12700

Central Bank of Sri Lanka

Table 4.3-16 LOANS GRANTED UNDER THE NEW COMPREHENSIVE RURAL CREDIT SCHEME: 1990/91 MAHA -1992 YALA

Province	19	1990/91 Maha	2		1991 Yala		19	1991/92 Maha	1a		1992 Yala	
District	Paddy	SFC	Total	Paddy	SFC	Total	Paddy	SFC	Total	Paddy	SFC	Total
Central												
Kandy	7.971	2.546	10.517			9.269	8.379		12.831	3.666		7.785
Matale	4.969	4.55	9.519	0.034		24.851	6.451		16.625	1.111		17.868
N' Eliya		30.769	30.769			8.621	0.332		41.743			4.662
Uva							·					
Badulla	24.612	28.301	52.913	14.811		44.683	13.815	٠	44,993	2.222		25 949
Moneragala	7.856	1.013	8.869	0.235		4.085	4.667		11.994	1,519		7.389
Sabaragamuwa				•				٠				
Ratnapura	19.319	0.333	19.652	19.101		19.101	17.446		17.734	0.344		1.357
Kegalle	0.376		0.376			0.278	0.397		0.398	0.148		0.148

Source: Central Bank of Sri Lanka

Table 4.3-17 SUBSIDY RATES FOR CULTIVATION OF EXPORT AGRICULTURAL CROPS

Crop	Name of Scheme	1st Inst. after Land Prepn.	2nd Inst. 6 m after Plantg.	3ed Inst. 18 m after Plantg.	4th Inst. 42 m after Plantg.	Total
Cocoa	Renianting	3500	1000	2000	4200	10700
	Rehabilitation	1500	200	1000	2000	5000
	New Planting	2000	550	1200	2500	6250
	Inter Cropping	1200	350	700	1500	3750
Cardamom	Replanting	3000	1000	2000	4000	10000
	Rehabilitation	1500	1000	1250	2500	6250
Cinnamon	Replanting	3400	1000	2000	4550	11250
	Rehabilitation	1000	300	009	1350	3250
Pepper	New Planting	2500	700	1400	2900	7500
Coffee	New Planting	2000	550	1200	2500	6250
Cloves	New Planting	1300	250	200	700	2750
Citronella	Rehabilitation	300	100	200	400	1000

Source: Perennial Crop Development Project

Table 4.3-18 SUBSIDY RATES FOR CULTIVATION OF FRUIT CROPS

							. . .				(Uni	Unit: Rs/ac)
Crop	No. of Plants/ha	lants/ha	Value of	of Pl. Mat.	1st Instalment	alment	2nd Instalment	alment	3ed Instalment	alment	Total Sbsidy/ac	sidy/ac
	Мопо	Inter	Mono	Inter	Mono	Inter	Mono	Inter	Mono	Inter	Mono	Inter
ļ												
Lime	200	9	1000	200	900	450	1000	200	1000	200	3900	1950
Orange	200	100	2000	1000	200	250	200	250	200	250	3500	1750
Mango	40	50	1200	909	400	200	400	700	400	200	2400	1200
Avacado Pear	08	40	2400	1200	250	125	200	100	150	75	3000	1500
Mangoosteen	9	70	400	500	800	400	800	400	800	400	2800	1400
Rambutan	20	20	1500	1500	200	200	200	200	200	200	2100	2100
Passion Fruit	400	200	1200	009	400	200	3000	1500	400	200	2000	2500
Pineapple	4000	4000	3250	3250	250	250					3500	3500
Banana	400	300	1600	1200	200	150	200	150	4:		2000	1500
Papaw	400	300	1200	006	400	300	400	300			2000	1500
					Inter Crop	nter Cropping with Rubber	Rubber					
Passion Fruit		100		300		100		850				1250
Pineapple		4000		3250		250						3500
Banana		120		480		75		75				630

Source: Perenniel Crop Development Project

Table 4.3-19 SUBSIDY RATES FOR CULTIVATION OF TEA IN THE SMALL HOLDER SECTOR

(a) Replanting and New planting:

			(Unit: Rs/ha)
Stage of Payment	Replanting		New Plantings
	Mid & High	Low	All Elevations
Uprooting	3500	2500	10000
Soil Conservation	8000	6000	4000
Soil Rehabilitation	6000	4500	
Planting	21500	21000	10000
Maintenance	9000	7000	6000
Total	48000	41000	30000

(b) Infilling

All Elevations Rs 4 per Plant

Source: Tea small Holdings Development Authority

Table 4.3-20 SUBSIDY RATES FOR PLANTING OF RUBBER IN PRIVATE AND SMALL HOLDER SECTIONS -1991

(Unit Rs/ac) Replanting New Planting Instalment 600 500 lst 2nd 4,000 4,000 2,000 3ed 1,600 1,600 4th 1,600 1,600 5th 1,600 6th 1,600 1,600 7th 1,600 1,600 8th 2,000 2,000 Total 15,000 14,500

Source: Rubber Control Department

Table 4.3-21 SUBSIDY RATES FOR PLANTING OF COCONUT

(Unit: Rs/ac) Scheme 1st 2nd 3ed Total Instalment Instalment Instalment Replanting 2,750 1,500 610 4,860 UnderPlanting 2,000 1,500 1,360 4,860 New Planting 1,600 1,200 1,850 4,650 Home Garden * 30 20 50 **Pasture** 1,200 600 1,800 Cocoa 1,050 650 550 2,250 Pepper 1,750 525 350 2,625 Coffee 1,200 550 375 2,125 Rehabilitation 2,000

Source: Coconut Development Authority

Table 4.3-22 INDUSTRIAL PROCESSING UNITS IN THE STUDY AREA

		Tea		Rub	ber	Coconut	Sugarcane		Tobacco	
District	Priv	ate	State	Private	State		Private	Barns	Garments	Reg.Indus
•	Own L	Bt. L						.		
Kandy	58	20	20					611	10	44
Matale	. 8		0		2			356	2	9
Nuwaraeliya	17	•	132					570	3	15
Badulla	13		75					211	10	12
Moneragala	0	*	1			i	. 1	73	. 2	1
Ratnapura	40	. 4	42	2	29		1		11	15
Kegalle	7		14	3	44	1			7	. 8
Total	143	24	284	5	75	1	2	1821	45	104

Ministry of Plantation Industries Ministry of Industries, Sience and Technology Rubber control Department Tea Commissioners Department Board of Investment of Sri Lanka Ceylon Tobacco Company

Table 4.3-23 EMPLOYMENT IN INDUSTRY IN THE STUDY AREA

District	Plantaion	Sector	Sugar	Garment	Registered
,	Private	State			Industry
Kandy	108337	19043		5000	2048
Matale	20710	552		1000	206
N'eliya		133952	-	1500	2263
Badulla	13252	72665		5000	
Moneragala	3754	1877	6000	1000	556
Ratnapura	42156	40024		5500	na
Kegalle	73955	26489		3500	na
Total	262164	160650	6000	21000	5073

Ministry of Plamtation Industries

Ministry of Industries, Sience and Technology

Rubber control Department Tea Commissioners Department Board of Investment of Sri Lanka Ceylon Tobacco Company

Table 4.3-24 ANTICIPATED CROP BUDGETS (1/2)

Description	Unit O	Beet Irrigated Ouantity Valu	igated : Value	Bitter Gourd Ouantity	ourd Irrigated:	Brinjal Irrigated:	migated:	Bush Beans Irrigated	Irrigated:	Cabbage Irrigated	rrigated:	Capsicum Irrigated	irrigated:	Carrot Irrigated	gared:
						X	200	Admiliary	y aide	Cuantity	v anue	Qualitics	v aue	Cescription	vakane
Yield	t/ha	30		30		70	٠	10		20		12		35	
Price	Rs/t		8000		9009		9009		9200	}	3000	!	8000	}	8000
Gross Revenue	Rs/ha		240000		180000		120000		95000		150000		00096	•	280000
INPUTS											:				
Seed Material	kg	9	9009	9	2700	0.375	282	69	8370	2000	2775	37.1	2027	*	
Agrochemicals	1/kg	0	8750		8750		8750	3	8750	-	13750	٠/:٠	12875	1	350
Inorg. Fertilizer	ж 89	1000	11000	865	9515	905	9955	470	8250	96	8066	795	8745	1000	11000
Machinery & Equip.			12500		7500		7500	_	7500	_	12500		7500		10500
Org. Fertilizers	loads	21.25	31875	S	7500			i tr	7500	•		•	200	: -	2000
Nursery Management	pu	:2	1500						9					03	2000
Miscellaneous				10	15250										
Labour															
Land Prepn.	md	9	0009	15	1500	25	2500	25	2500	20	2000	25	2500	9	2000
Plantg.	md	20	2000			20	2000	ì))	÷	1500	35	868	3	300
Fertilg.	md	23	2500	70	2000	25	2500	55	5500	25	2500	36	2505	36	0000
P/D Contl.	рш	8	2000	50	2000	30	3000	15	1500	8	5000	3 9	4000	3 6	365
Weedg.	pu	22	2500	30	300	8	0009	24	2400	80	2000	G	2005	3	2007
Irrign.	рш	28	10000	15	1500	75	7500	30	3000	100	10000	32	1000	9	10000
Harvestg.	md	8	2000	5	4000	4	4000	15	1500	25	2500	3	4000	9	200
Miscellans.	шq			50	2000	7	700))	2	1000	2 5	55	38	888
Total	pm	315	31500	190	19000	282	28200	164	16400	295	29500	307	30708	295	29500
Cost Of Production			101625		70215		54687		26770		68125		64757	•	97750
Net Revenue			138375		109785		65313		38230		81875		31243		182250
															•

Source: Crop Enterprise Budjets, DOA

Table 4.3-24 ANTICIPATED CROP BUDGETS (2/2)

Description	Unit G	Unit Gotukola Irrigated:	frrigated:	Leeks Irri	Irrigated:	Okra Irrigated	gated:	Pole Beans	Imigated:	Radish Irrigated	ivated:	Snake Gound Impaged	Tricated	Tomato Imigated	gated.
	Š	Description	Value	Description	Value	Description	Value	Description Value	Value	Description	Value	Description		Description	Value
Yield Price	t/ha Rs/t	36.5	10000	30	0006	16	2000	10	10000	40	1500	30	3000	22	4500
Gross Revenue	Rs/ha		365000		270000		80000		100000		00009		00006		112500
INPUTS Seed Marerial Agrochemicals	kg 1/kg		1700	3.75	8250	4.5	12025	20	6750	'n	5000	40	2200	0.35	280
Inorg, Fertilizer Machinery & Equip. Org, Fertilizers Nirteery Management	kg loads md		1075 9000	21.5	8525 12500 31875	650	7150 7500 7500	750	8250 12500	000	6600 7500	865 1 5	9515 7500 7500	750 1 6.25	8250 8750 8750 9375
Miscellaneous Labour			13000				÷		10000			10	15250		5000
Land Prepn. Plantg.	pu Du	75	7500	70	7000	30	3000	70	2000	20	2000	15	1500	15	1500
Fertilg. P/D Contl.	md md	01 %	95 98 98	45 25	4500	10	1000	25	2500	21.	1500	288	388	វ ន ខ	300 700 700 700 700 700 700 700 700 700
Weedg.	and md	180	18000	120	15000	1 00 1	3000	21	2100	15	1500	88	3000	88	3000
Harvestg.	nd mg	36 36 36	36000	110 75	7500	30	3000	8 .	6000 -1-000	25	2500	15	1500	ଟ ହ	5000
Miscellans. Total	md md	778	77800	10	1000	20 150	15000	26 182	2600 18200	115	11500	2502	21000 21000	388	2800 2000 2000 2000 2000
Cost Of Production			102575		118200		52925		64450		31475		71715		68405
Net Revenue			262425		151800		27075		35550		28525		18285		44095

Source: Crop Enterprise Budjets, DOA

Table 4.4-1 PER CAPITA AVAILABILITY OF ANIMAL PRODUCTS -1991

Iltems	kg / year	gram / day	protein gram / day
Meat			
Tinned Meat	0.00	0.00	0.00
Beef	1.35	3.69	0.83
Pork	0.13	0.35	0.05
Mutton *	0.11	0.30	0.06
Poultry	0.89	2.43	0.63
(Total Meat)	(2.48)`	(6.77)	(1.57)
Milk and Dairy Products			
Cow Milk	8.07	22.10	0.71
Buffalo Milk	3.62	9.92	0.43
Tinned (Whole Dried)	2.67	7.33	1.89
Condensed	0.26	0.70	0.05
Milk Food	0.10	0.28	0.01
Butter	0.05	0.15	-
Cheese	0.02	0.05	0.01
(Total Dairy Products)	(14.79)	(40.53)	(3.10)
Eggs	2.60	7.12	0.95
TOTAL	19.87	54.42	5.62

Source: Department of Census & Statistics.

* Meat from Goats and Sheep.

Table 4.4-2 LIVESTOCK NUMBERS AND PRODUCTION IN RECENT YEARS ('000)

Livestock	Unit	1987	1988	1989	1990	1991*
Cattlee	Head	1,808	1,788	1,820	1,773	1,477
Slaughtered	Head	184	163	151	· -	_
Production of Milk	Litre	157,969	162,155	172,859	215,792	208,822
Buffaloes	Head	1,008	963	967	958	825
Production of Milk	Litre	62,919	64,397	65,344	75,961	70,859
Sheep and Goats	Head	531	538	548	547	480
Slaughtered	Head	111	104	• -	7	~
Pigs	Head	97	95	94	85	84
Slaughtered	Head	20	21	19	•	-
Poultry	Units	8,619	6,674	8,833	8,797	8,261
Production of Eggs	Pcs.	814,874	777,710	833,746	817,349	784,772

Source: Department of Census and Statistics, 1992. * Provisional.

Table 4.4-3 EXPANSION OF THE DAIRY SECTOR TO ACHIEVE 30% SELF-SUFFICIENCY

Base Data:	Popu	ilation (Million	.)				17.5			:		****
	Popu	ılation (Growth	Rate:			1	.50%					
	GNE	Growt	h Rate:					3.2%					
	Base	Market	Size: (Million	liters)			380					
	Dom	estic Pr	oductio	n / Tota	ıl Mark	et, Base	year:2	0.0%					
	Dom	estic Pr	oductio	n / Tota	l Marke	et, Targ	et: 3	0.0%				-	
	Ave	age pro	cureme	nt (Bas	e) (Lite	r / day)		3.0					
4 T	Supp	olier Gro	owth in	Produc	tion (M	/ year)	5.0%					
		Base	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	
Population											<u> </u>		
(Million)		17.5	17.8	18.0	18.3	18.6	18.9	19.1	19.4	19.7	20.0	20.3	
Total Form								•					
(Million lite		380	398	417	436	457	479	501	524	549	575	602	
Milk ex Do	mesti	c			:								
Production	(%)	20.0	21.0	22.0	23.0	24.0	25.0	26.0	27.0	28.0	29.0	30.0	
Milk ex Im	port(%) 80.0	79.0	78,0	77.0	76.0	75.0	74.0	73.0	72.0	71.0	70.0	
Local Milk	Produ	uction	٠							٠			
(Million lite	ers)	76.0	83.6	91.6	100.3	109.6	119.5	130.1	141.5	153.6	166.6	180. <i>5</i>	
Imported M	ilk	:											
(Million lite	ers)	304.0	314.3	324.9	335.8	347.0	358.6	370.4	382.6	395.1	407.9	421.1	

Source: Livestock Sector Policy Review Final Report, ADB, November, 1992.

Table 4.4-4 LIVESTOCK NUMBERS IN THE STUDY AREA -1991 ('000)

PROVINCE	DISTRICT	Cattle	Buffaloes	Goats	Pigs	Poultry
CENTRAL	Kandy	54,100	24,700	26,100	800	553,400
· · · · · · · · · · · · · · · · · · ·	Matale	42,400	31,500	13,000	1,900	197,500
	Nuwara Eli	ya 41,400	7,700	13,400	500	161,000
(Sub Total)		(137,900)	(63,900)	(52,500)	(3,200)	(911.900
(National Share)		(9.26%)	(7.74%)	(11.41%)	(3.53%)	(11.03%)
UVA	Badulla	79,500	16,300	18,200	100	214,300
	Moneragala	53,400	33,800	4,400	100	88,400
(Sub Total)		(132,900)	(50,100)	(22,600)	(200)	(302,700)
(National Share)		(8.99%)	(6.07%)	(7.43%)	(3.35%)	(3.66%)
SABARAGAMUWA	A Ratanapura	41,400	28,900	11,100	600	167,100
e de la companya de	Kegalle	22,600	19,100	23,100	2,200	246,300
(Sub Total)	-	(64,000)	(48,000)	(34,200)	(2,800)	(413,400)
(National Share)		(4.33%)	(5.83%)	(7.43%)	(3.55%)	(5.00%)

Source: Livestock Statistics, 1991/92.

Table 4.4-5 DETAILS OF DAIRY FARMING SYSTEMS

	THE ESTTE SYSTEMS	THE MID COUNTRY SMALL HOLDER SYSTEMS	THE COCUNUT TRIANGLE SYSTEMS	THE DRY ZONE EXTENSIVE SYSTEMS
Type of Farmer	Tea Estate Labourers	Small scale Farmers	Estate Farms	Medium Scale Farmers
Type of Breed	Exotic Breed	Exotic or Crossbred	Crossbred or Indigenous	Indigenous or Indian Breed
Herd Size	2 - 5 head	2 - 5 head	5 - 6 head	10 - 25 head
Milk Yield per Day	Up to 6.5 liter	Up to 6.5 liter	2-2.5 liter	1.5-2 liter
Feeding Systems	Intensive (Zero Grazing)	Intensive (Zero Grazing)	Extensive (Thering or Free Grazing)	Extensive (Free Grazing)
Grass Origin	Roadside	Roadside Riverbank Paddy Field	Pasture Natural Grass Land	Natural Pasture
Supplemental Feed	Poonac Concentrate	Poonac Rice Bran	Poonac Rice Bran	None
Breeding Systems	AI or Natural Breeding	AI or Natural Breeding	Natural Breeding	Natural Breeding

Source: Field Survey Results by Study Team, Apr.-May, 1993.

Table 4.4-6 RECENT OUTBREAKS OF MAIN LIVESTOCK DISEASES (ALL ISLAND -1990)

Name of Disease	Number of Outbreaks	Number of Dead	Mortality Rate	Number of Vaccinated
Rinderpest	1,066	246	23.0%	25,311
Haemorrhagic Septicaemia	60	46	76.0%	84,234
Foot and Mouth Disease	141	1	0.7%	1,527
Blackleg	13	8	62.0%	1,069
Swine Fever	4	4	100.0%	5,547

Source: Veterinary Surgeon / Epidemiology, 1990.

Table 4.4-7 DISTRICT URBAN RETAIL PRICES FOR MEAT, MILK AND EGGS (ANNUAL AVERAGE 1989 - 1990)

					(Rs / Unit)
	1987	1988	1989	1990	1991
Cow Milk Fresh (per	Litre)				
Colombo	-	_	7.73	8.00	12.51
Kandy	-	5.66	7	6.50	10.67
Matale	_	6.12	8.08	8.02	9.7
Nuwara Eliya	-	6	7	6.13	8
Badulla	_	3.75	5.5	5.83	- 8
Monaragara	_	-	5.81	4.67	10
Ratnapura	_	4.46	4.54	5.94	9.36
Kegalle		-	6,29	6.00	11.7
Egg Medium (per ea	ch)		0,25	0.00	
Colombo	1.38	1.52	1.93	2.26	2.36
Kandy	1.34	1.48	2.04	2.90	2.34
Matale	1.36	1.7	2.1	2.48	2.42
Nuwara Eliya	1.51	1.84	2.08	2.48	2.42
		1.81	2.33	2.49	2.83
Badulla Monaragara	1.51 1.57	1.68	2.33	2.49	2.69
		1.08	2.22	2.31	2.09
Ratnapura	1.37				
Kegaile	1.36	1.79	2.31	2.34	2.28
Beef without Bones			44.22	60.92	60 33
Colombo	34.37	- 22.22	44.33	60.83	68.33
Kandy	35.37	32.33	35.25	54.17	67.08
Matale	29.37	28	33.67	51.25	66.67
Nuwara Eliya	35	30	32.5	58.33	66.46
Badulla	30.21	30	34.58	53.33	57.5
Monaragara	26.47	24	31	47.50	54.17
Ratnapura	30	35	37.92	62.50	63.33
Kegalle	30	-	41.67	61.25	65.83
Broiler Chicken Dres	sed (per kg)				
Colombo	*	- ير داند	55	66.25	-
Kandy	-	54.5	54.92	70.33	-
Matale	-	51.67	60.83	75.83	-
Nuwara Eliya	-	60	59.42	69.17	- .
Badulla		51.35	57.42	74.33	
Monaragara	=	55	56.92	66.58	-
Ratnapura	-	55	59.83	100.00	-
Kegalle	_	_	64.42	76.67	-
Pork Fresh (per kg)					
Colombo	-	40	52.92	69.42	62.92
Kandy	-		52.5	71.58	-
Matale	40	40	45.42	69.42	52.92
Nuwara Eliya	48.16	62	50.83	68.75	52.92
Badulla	48.63	48.75	40	67.92	-
Monaragara	••	-	42.5	67.92	-
Ratnapura	-	40	50.83	73.33	77.92
Kegalle		-	46.67	68.33	62
Mutton (per kg)					
Colombo	72.16	80	86.67	65.00	125.81
Kandy	61.37	67.5	65.58		120
Matale	40	62.08	69.17	53.00	118.54
Nuwara Eliya	71.35	72	78.25	-	105.83
Badulla	60	62.5	70.23	**	88.33
Monaragara	-	<i>02.3</i>	70	_	90
Ratnapura	65	76	81.67	67.50	100
Kegalle	40	70	83.75	07.50	115.42

Source: Sri Lanka Livestock Statistics, 1991/92.

Table 4.4-8 NUMBER OF ARTIFICIAL INSEMINATION FOR CATTLE BY PROVINCE

Provinces	1987	1988	1989	1990	1991	1992*
CENTRAL	17,141	13,515	12,870	18,870	21,443	15,049
SABALAGAMUWA	1,568	1,309	857	1,502	1,980	2.183
UVA .	3,441	2,415	2,400	3,481	3,712	2,608
North Central	2,025	662	794	638	1,125	1.739
Eastern	1,165	87	24	295	116	429
North Western	4,196	6,305	5,917	8,683	9,167	5,416
Northern	9,588	7,181	8,946	5,862	4,974	4,384
Southern	1,985	1,661	1,057	1,517	1,888	2,772
Western	5,323	4,996	3,317	6,179	6,814	5,060

Source: Department of Animal Production and Health.

* Up to Aug., 1992 only.

Table 4.4-9 NATIONAL LIVESTOCK DEVELOPMENT BOARD (NIDB) STATE FARMS AND STOCK POSITION IN THE STUDY AREA (Head or Unit)

DISTRICT	FARMS	CATTLE	BUFFALO	PIGS	POULTRY	GOATS /SHEEP
Nuwara Eliya	Ambawela	799	63	262	-	
	New Zealand	371	_	-	-	212
	Haragama		119	_	-	
	Rosita	100	11	-	_	163
	Bopatalawa	647	-	_	-	
	Dayagama	456	<u>-</u>	_	_	_
Kandy	Mahaweliatenno	241	••	192	20,371	-
TOTAL	7 FARMS	2,614	193	454	20,371	375

Source: Livestock Statistics, 1991 / 92.

Table 4.4-10 ON-GOING DEVELOPMENT PROJECT IN THE STUDY AREA IRDP (INTEGRATED RURAL DEVELOPMENT PROJECT)

PROJECT TITLE AND BASIC INFORMATION	OBJECTIVES	ACHIEVEMENTS
IRDP Nuwara Eliya (Government of Netherlands) grant, 1980 - open. Rs. 12.8 m. IRDP Monaragala (Government of Norway) grant, 1984 - open, Rs. 3.5 m. IRDP Ratanapura (Government of Netherlands)	Improvement of support services for animal husbandry development, by providing office facilities for VSS, ie new buildings, where needed., furniture & equipment and vechicles, establishment/assistance for marketing organisations, providing of credit for livestock.	The support services for animal husbandry development activities in the respective districts have improved very much. However, the inadequacy of funds for operation and maintenance have been a limiting factor for the full use of facilities provided. The assistance for milk((marketing showed the largest benefits.
grant, 1984 - open, IRDP Kegalle (IFAD & IDA loan)		
loan, 1987 - open, Rs. 1 m. IRDP Kandy (Government of FRG) grant, 1987 - open, Rs. 0.8 m		
Small Holders Integrated Livestock Extension Project (SILEP) (GTZ, 1992 - 1994) Rs. 76.5 m.	To enhance crop/stock integration for high percentage of poor rural house holds areas.	

ON-GOING DEVELOPMENT SCHEMES WITH LOCAL FUNDS.

PROJECT TITLE	OBJECTIVES	ACHIEVEMENTS/IMPACT				
Incentive for Expanding the AI	In order to encourage the AI technicians to perform their service better, and also to expand the number of AIs done per year, the government has approved the payment of an attractive incentive both to the AI technicians and the veterinary surgeons.	The scheme was first started in July 1991, as a pilot project in the Western r province and the Central province.				
Heifer Calf Rearing Scheme	High calf mortality due to disease and nutrional deficiencies, had been an important cause for the poor supply of quality females for expanding the dairy industry. Governent attempts to rectify this situation by providing in kind management support to rear the female calves upto the age of 32 months.	This scheme which commenced as a pilot scheme in Kandy, Matale districts was expanded to all the districts from October 1991. The value of the support provided per calf is around RS. 4,750.				
Pasture Subsidy Scheme	Hill and mid country for establishing pasture after uprooting permanent plantatio Rs. 3,000 / ac.					

Division				
	Project Name		Design	Actual
ovince			imgable Area	Irrigation Area
Laggala	Hottata A		***	
				243.9
	- - -			81.3
				473.5
	- · · · · · · · · · · · · · · · · · · ·			97.6
				81.3
** iigaiiiuwa	rimomyakada wewa	Sub-Total		52.8 1,150.7
*		Ouo-rom	1,214.1	1,130./
Pathahewaheta	Murapola Anicut		666.6	569.0
	_	cut	177.2	182.5
			120.3	120.3
	the Gurukele Galpihilla Anicut		119.9	48.8
Minipe	Minipe Yoda Ela Anicut		4,908.5	6,130.0
		Sub-Total	5,992.6	7,050.6
va Hanguranketa	Kitulne Ela Anicut		157.7	159.0
				157.7
. =		٠		700.0
				138.0
_	,			203.3
•	· · · · · · · · · · · · · · · · · · ·			142.3
				173.2
_	. •			170.7
7	· · · · · · · · · · · · · · · · · · ·			106.5
·······	i atagana Atawa Ameut	Sub-Total		81.3 1,872.9
M3.4 1 60				,,0,2,3
1 otal of Central P	rovince		8,921.0	10,074.3
e.				
Hali Ela	Matotilla Anicut Scheme		285.0	200.0
				200.0
		9		960.0
		·		410.0 147.0
				80.0
				740.0
	***			130.0
Passara	The state of the s			48.0
Mahiyangana				2,000.0
				528.5
				650.4
				120.0
Ridimaliyadde				1,626.0
•				113.8 110.0
				685.0
Kandaketiya	Bathmedilla Anicut		465.0	600.0
			402.0	0.00.0
Kandaketiya	Gurudiyahilla Wewa		81.3	1.6
	Laggala Laggala Laggala Naula Dambulla Dambulla Wilgamuwa Pathahewaheta Ganga Ihala Koral Panwi la Gampola Uda Pala Minipe Ta Hanguranketa Hanguranketa Hanguranketa Hanguranketa Walapane Mahiyangana Mahiyangana Mahiyangana Mahiyangana Mahiyangana Mahiyangana Mahiyangana Migahakivula Ridimaliyadda	Laggala Bowatenna Anicut Laggala Radagalpotha Anicut Naula Nalanda Reservoir Dambulla Wewala Wewa Dambulla Pahala Eraula Wewa Wilgamuwa Himbiliyakada Wewa Pathahewaheta Ganga Ihala Korale Panwi la Undugoda Bandara Anicut Gampola Uda Palatha Gurukele Galpihilla Anicut Minipe Mala Ela Anicut Hanguranketa Kitulpe Ela Anicut Hanguranketa Hanguranketa Lamasuriyagama Anicut Hanguranketa Bodhi Ela Anicut Nuwara Eliya Waduwawala Anicut Walapane Mulhalela Anicut Walapane Bolagandawela Anicut Walapane Keenawela Anicut Walapane Keenawela Anicut Walapane Paragaha Arawa Anicut Total of Central Province ### Matotilla Anicut Scheme Welimada Kande Ela Scheme Welimada Maha Eliya Scheme Welimada Dambawinna Wewa Uva Paranagama Uma Ela Soranatota Taldena Ela Scheme Passara Peesa Ela Scheme Mahiyangana Mapakada Wewa Mahiyangana Mapakada Wewa Mahiyangana Mapakada Wewa Mahiyangana Dambarawa Wewa Mahiyangana Mapakada Wewa Mahiyangana Dambarawa Wewa Migahakivula Komarika Anicut Ridimaliyadda Dehigama Reservoir Ridimaliyadda Dehigama Reservoir Ridimaliyadda Dehigama Reservoir Ridimaliyadda Demodara Perani Kandiya Badulu Oya Anicut	Laggala Bowatenna Anicut Laggala Radagalpotha Anicut Naula Nalanda Reservoir Dambulla Wewala Wewa Dambulla Pahala Eraula Wewa Wilgamuwa Himbiliyakada Wewa Pathahewaheta Murapola Anicut Ganga Ihala Korale Panwi la Undugoda Bandara Anicut Gampola Uda Palathe Gurukele Galpihilla Anicut Minipe Minipe Yoda Ela Anicut Hanguranketa Ma Ela Anicut Hanguranketa Lamasuriyagama Anicut Hanguranketa Lamasuriyagama Anicut Nuwara Eliya Waduwawala Anicut Walapane Mulhalela Anicut Walapane Bolagandawela Anicut Walapane Keenawela Anicut Walapane Keenawela Anicut Walapane Houlapane Keenawela Anicut Walapane Keenawela Anicut Walapane Houlapane Keenawela Anicut Walapane Houlapane Keenawela Anicut Walapane Total of Central Province ### Hali Ela Matotilla Anicut Scheme Welimada Maha Eliya Scheme Welimada Dambawinna Wewa Uva Paranagama Uma Ela Soranatota Taldena Ela Scheme Passara Peesa Ela Scheme Mahiyangana Mapakada Wewa Mahiyangana Mapakada Wewa Mahiyangana Dambarawa Wewa Mahiyangana Dambarawa Wewa Migahakivula Komarika Anicut Ridimaliyadda Demodara Perani Kandiya Kandeketiya Badulu Oya Anicut	Laggala

MAJOR/MEDIUM SCHEMES IN THE STUDY AREA (2/2)

				Unit: ha
District	Division	Project Name	Design	Actual
			Irrigable Area	Irrigation Area
Monaragala	Wellawaya	Handapanagala Wewa	404.9	
	Wellawaya	Debara Ara Wewa	97.2	97.2
	Wellawaya	Mallaththawela Radapola Amuna	121.5	298.8
	Wellawaya	Sudupanawela Amuna	242.9	242,9
	Wellawaya	Balaharuwa Wewa	85.0	85.0
	Wellawaya	Dambe Wewa	93.1	93.1
	Wellawaya	Horabokka Amuna	101.2	101.2
-	Buttala	Yudaganawa Wewa	182.2	182.2
	Buttala	Kukurampola Amuna	144.8	144.8
	Buttala	Halmillapillewa Wewa	81.0	81.0
	Buttala	Pelwatta Amuna	121.5	121.5
	Buttala	Kumbukkan Oya Anicut	804.0	809.0
	Buttala	Buttala Anicut Scheme	646.0	646.0
	Tanamalwila	Maha Wewa	101.2	40.5
	Tanamalwila	Hambegamuwa Wewa	273.3	223.6
	Tanamalwila	Kandiyapita Wewa	145.8	145.8
	Tanamalwila	Kahakurullanpelessa Wewa	101.2	8.1
•	Tanamalwila	Karavila Mailagama Detagamuwa Wew		161.9
	Siyabalanduwa	Muthukandiya Reservoir	813.0	813.0
	Siyabalanduwa	Ethimale Wewa	405.5	506.0
	Siyabalanduwa Siyabalanduwa		182.9	182.9
	Monaragala	Kotiyagala Wewa Hulandawa Left Bank Scheme		
•	Bibile		91.5	
		Dehiattawela Anicut Scheme	300.0	
	Bibile	Badulu Oya Wewa	241.0	300.0
	Bibile	Aran Amuna	60.0	80.0
	Medagama	Monerawana Anicut	93.0	10.5
	Medagama	Magandana Anicut Scheme	80.0	26.0
		Sub-Total	6,175.4	6,197.2
	Total of Uva Prov	vince	14,304.1	15,347.5
Sabaragamu	wa Province		:	
D-1	D-11-	77 177 1	1 100 0	
Ratnapura	Balangoda	Uggal Kaltota Anicut	1,100.0	1,100.0
	Pelmadulla	Batugedare Anicut	87.8	87.8
	Kolonne	Panamure Anicut	508.1	508.1
	Kolonne	Walagoda Anicut	182.9	182.9
	Embilipitiya	Hulandawa Oya Anicut	122.0	81.3
	Atakalanpanna	Wellawa Anicut	243.9	122.0
	Elapatha	Damme Ela	162.6	162.6
		Sub-Total	2,407.3	2,244.7
Kegalle		No Major and Minor Schemes	0.0	0.0
	Total of Sabaraga	amuwa Province	2,407.3	2,244.7
Total Area o	f Major and Mediu	ım Scheme	25,632.3	27,666.4

		Major and Medium Scheme			Minor Scheme			Total Arca-	Extent in percent			
District	Division	Over 600 ha	80 to 600 ha	Sub-total	Over 30 ha	5 to 30 ha	Below 5 ha	Sub-total	ha	Major	Minor	Total
Matale	Galewela		185.0	0.0		744.3		1,486.1	1,486.1	0.00%	1.92%	1.92
	Dambulla		178.9	178.9	840.3	1,226.5		2,178.7	2,357.6	0.23%	2.81%	3.059
	Naula Pallepola		473.5	473.5 0.0		483.4		1,129.1	1,602.6	0.61%	1.46%	2.07
	Yatawatta			0.0	62.4	395.5		673.0	673,0	0.00%	0.87%	0.87
	Matale			0.0	0.0 32.4	449.3 228.1	210.5 139.0	659.8	659.8	0.00%	0.85%	0.85
	Ambanganga Korale			0.0		246.6		399.5 381.7	399.5 381.7	0.00%	0.52%	0.52
	Laggala		405.6	405.6	0.0	12.1	0.0	12.1	417.7	0.00% 0.52%	0.49% 0.02%	0.49
	Wilgamuwa		156.1	156.1	100.4	367.2		568.7	724.8	0.32%	0.02%	0.54 ⁴
	Ranota			0.0		649.4	273.2	1,070.4	1.070.4	0.00%	1.38%	1.38
	Ukuwela			0.0	48.6	508.4	134,4	691.4	691.4	0.00%	0.89%	0.89
	Sub-total	0.0	1,214.1	1,214.1	2,454.7	5,310.8	1,485.0	9,250.5	10,464.6	1.57%	11.95%	13.52
Kandy	Pujapitiya			0.0	0.0	218.2	87.2	305.4	305.4	0.00%	0.39%	0.399
	Akurana			0.0	80.9	43.7	28.0	152.6	152.6	0.00%	0.20%	0.20
	Pata Dumbara			0.0	34.8	208.2	45.1	288.1	288.1	0.00%	0.37%	0.37
	Panwila -		120.3	120.3	30.4	67.2	23.2	120.8	241.1	0.16%	0.16%	0.314
	Uda Dambara			0.0	43.7	1,121.2	414.1	1,579.0	1,579.0	0.00%	2.04%	2.049
	Minipe		4,908.5	4,908.5	442.3	364.2	27.6	834.1	5,742.6	6.34%	1.08%	7.42
•	Meda Dumbara			.0.0	747.8	924.9	829.6	2,502.3	2,502.3	0.00%	3.23%	3.239
	Kundasale			0.0	0.0	202.2	99.1	301.3	301.3	0.00%	0.39%	0.39
	Kendy Harispattuwa			0.0 0.0	404.4	80.6	83.6	568.6	568.6	0.00%	0.73%	0.739
	Tumpane			0.0	0.0 93.1	278.9 500.4	65.7	344.6	344,6	0.00%	0.45%	0.459
	Yatinuwara			0.0	0.0	329.5	385.7 153.7	979.2 483.2	979.2	0.00%	1.27%	1.279
•	Udunuwara			0.0	70.8	303.5	174.6	548.9	483.2 548.9	0.00% 0.00%	0.62%	0.629
	Pata Hewaheta	666.6		666.6	0.0	820.3	420.9	1,241.2	1,907.8	0.86%	0.71% 1.60%	0.719 2.469
	Udapalata		119.9	119.9	124.7	508.3	127.9	760.9	880.8	0.15%	0.98%	1.149
	Ganga Ihala Korale		177.2	177.2	56.7	130.2	129.7	316.6	493.8	0.23%	0.41%	0.649
	Pasbage Korale			0.0	0.0	258.9	51.2	310.1	310.1	0.00%	0.40%	0.409
	Sub-total	666.6	5,325.9	5,992.5	2,129.6	6,360.4	3,146.9	11,636.9	17,629.4	7.74%	15.03%	22.789
Nuwara Eliya	Kotmale			0.0	295.6	379.5	163.7	838.8	838.8	0.00%	1.08%	1.08%
	Uda Hewaheta		1,013.6	1,013.6	883.6	2,100.3	749.1	3,733.0	4,746.6	1.31%	4.82%	6.13%
	Walapane		505.7	505.7	821.5	1,700.8	419.5	2,941.8	3,447.5	0.65%	3.80%	4.459
	Nuwara Eliya		195.1	195.1	33.2	84.2	11.7	129.1	324.2	0.25%	0.17%	0.429
	Ambagamuwa Korale			0.0	56.7	137.4	115.5	309.6	309.6	0.00%	0.40%	0.409
	Sub-total	0.0	1,714.4	1,714.4	2,090.6	4,402.2	1,459.5	7,952.3	9,666.7	2.21%	10.27%	12.499
Badulla	Mahiyanganaya	1,278.0	804.9	2,082.9	0.0	0.0	0.0	0.0	2,082.9	2.69%	0.00%	2.699
	Ridimaliyadda	1,626.0	314.5	1,940.5	0.0	39.1	0.0	39.1	1,979.6	2.51%	0.05%	2.56%
	Migahakivula		120.0	120.0	0.0	7.0	0.0	7.0	127.0	0.16%	0.01%	0.16%
	Kandaketiya	685.0	546.3	1,231.3	0.0	22.3	103.1	125.4	1,356.7	1.59%	0.16%	1.75%
:	Uva Paranagama	813.0	0000	813.0	103.1	270.5	236.3	609.9	1,422.9	1.05%	0.79%	1.84%
	Haliela Someontor		285.0	285.0	0.0	374.4	180.6	555.0	840.0	0.37%	0.72%	1.099
	Soranatota Passara		130.0 170.0	130.0 170.0	0.0 0.0	262.2	123.5	385.7	515.7	0.17%	0.50%	0.67%
	Badulla		170.0	0.0	34.4	363.1 239.0	202.1 7.2	565.2 280.6	735.2	0.22%	0.73%	0.95%
	Ella			0.0	0.0	109.3	50.8	160.1	280.6 160.1	0.00% 0.00%	0.36% 0.21%	0.36%
	Bandarawela			0.0	0.0	138.0	217.0	355.0	355.0	0.00%	0.46%	0.46%
	Haputale			0.0	64.8	446.1	153.3	664.2	664.2	0.00%	0.86%	0.86%
	Welimada	640.0	716.0	1,356.0	122.6	1,032.9	272.5	1,428.0	2,784.0	1.75%	1.84%	3.60%
	Haldummulla	0.00	. 20.0	0.0	79.0	396.1	136.2	611.3	611.3	0.00%	0.79%	0.79%
•	Sub-total	5,042.0	3,086.7	8,128.7	403.9	3,700.0	1,682.6	5,786.5	13,915.2	10.50%	7.48%	17.98%
Monaragala	Madulla	.*		0.0	0.0	0.0	0.0	0.0	0.0	0.00%	0.00%	0.00%
=	Wellassa		601.0	601.0	0.0	0.0	0.0	0.0	601.0	0.78%	0.00%	0.78%
	Medagama		173.0	173.0	0.0	0.0	0.0	0.0	173.0	0.22%	0.00%	0.22%
	Badalkumoura			0.0	138.5	660.0	210.5	1,009.0	1,009.0	0.00%	1.30%	1.30%
	Monaragala		91.5	91.5	0.0	241.2	23.0	264.2	355.7	0.12%	0.34%	0.46%
	Siyambalanduwa	813.0	588.4	1,401.4	582.0	424.2	9.8	1,016.0	2.417.4	1.81%	1.31%	3.12%
	Buttala	1,450.0	529.5	1,979.5	89.1	323.5	0.0	412.6	2,392.1	2.56%	0.53%	3.09%
	Wellawaya		1,145.8	1,145.8	106.1	659.2	43.5	8.808	1,954.6	1.48%	1.04%	2.53%
	Tanamalwila		783.4	783.4	825.7	433.1	43.0	1,301.8	2,085.2	1.01%	1.68%	2.69%
	Sub-total	2,263.0	3,912.6	6,175.6	1,741.4	2,741.2	329.8	4,812.4	10,988.0	7.98%	6.22%	14.20%

		Major an	d Medium S	Scheme	3	Ainor Schem	ie .		Total Area	Ext	ent in perc	ent
District	Division	Over 600 ha8	0 to 600 ha	Sub-total	Over 30 ha	5 to 30 ha	Below 5 ha	Sub-total	ha	Major	Minor	Total
Kegalle	Rambukkana			0.0	0.0	295.6	211.1	506.7	506.7	0.00%	0.65%	0.659
	Mawanella			0.0	238.9	331.6	168.4	738.9	738.9	0.00%	0.95%	0.959
	Aranayaka			0.0	147.3	583,5	289.7	1,020.5	1,020.5	0.00%	1.32%	1.32%
	Galigamuwa			0.0	30.4	196.5	191.6	418.5	418.5	0.00%	0.54%	0.549
	Kegalle			0.0	0.0	137.6	230.0	367.6	367.6	0.00%	0.47%	0.479
	Warakapola			0.0	34.4	478.3	218.0	730.7	730.7	0.00%	0.94%	0.949
	Ruwanwella			0.0	0.0	135.4	74.8	210.2	210.2	0.00%	0.27%	0.279
	Yatiyantota			0.0	50.6	79.7	134.9	265.2	265.2	0.00%	0.34%	0.34%
	Deraniyagala			0.0	31.6	0,0	13.9	45.5	45.5	0.00%	0.06%	0.06%
	Dehiowita			0.0	0.0	17.3	35.0	52.3	52.3	0,00%	0.07%	0.07%
	Sub-total	0.0	0.0	0.0	533.2	2,255.5	1,567.4	4,356.1	4,356.1	0.00%	5.63%	5.63%
Ratnapura	Eheliyagoda			0.0	0.0	301.3	30.2	331.5	331.5	0.00%	0.43%	0.439
•	Kuruwita			0.0	335.7	1,050.1	111.9	1,497.7	1,497.7	0.00%	1.93%	1.939
	Ratnapura			0.0	98.8	375.0	41.6	515.4	515.4	0.00%	0.67%	0.679
•	imbulpe	•		0.0	161.9	188.8	55.5	406.2	406.2	0.00%	0.52%	0.529
•	Balangoda	1,100.0		1,100.0	371.9	608.4	302.7	1,283.0	2,383.0	1.42%	1.66%	3.08%
174,1	Pelmadulla		87.8	87.8	195.9	382.4	108.4	686.7	774.5	0.11%	0.89%	1.009
	Nivitigala			0.0	0.0	321.4	100.4	421.8	421.8	0.00%	0.54%	0.54%
	Kahawatta			0.0	0.0	71.7	26.3	98.0	98.0	0.00%	0.13%	0.13%
	Elapatha		162.6	162.6	0.0	. 253.6	69.0	322.6	485.2	0.21%	0.42%	0.63%
	Ayagama			. 0.0	0.0	86.7	56.6	143.3	143.3	0.00%	0.19%	0.19%
	Kalawana	•		0.0	30.4	207.3	56.9	294.6	294.6	0.00%	0.38%	0.389
	Godakawela			0.0	54.2	271.2	130.2	455.6	455.6	0.00%	0.59%	0.59%
	Opanayaka			0.0	41.3	148.3	94.1	283.7	283.7	0.00%	0.37%	0.37%
	Weligepola :			0.0	175.2	146.1	58.2	379.5	379.5	0.00%	0.49%	0.49%
	Embilipitiya	•	365.9	365.9	139.7	297.2	. 18.0	454.9	820.8	0.47%	0.59%	1.06%
	Kolonna		691.0	691.0	0.0	375.1	28.4	403.5	1,094.5	0.89%	0.52%	1.419
	Sub-total	1,100.0	1,307.3	2,407.3	1,605.0	5,084.6	1,288.4	7,978.0	10,385.3	3.11%	10.31%	13.42%
Grand Total		9,071.6	16,561.0	25,632.6	10,958.4	29,854.7	10,959.6	51,772.7	77,405.3	33.11%	66.89%	100.00%

CONDITION OF THE MAJOR/MEDIUM SCHEMES

Name of Scheme	District	Division	Necessity of Rehabilitation
Wewala Wewa	Matale	Dambulla	Intake Facilities, Canal, Canal Structure
Pahala Eraula Wewa	Matale	Dambulla	Intake Facilities, Canal
Isticia Amena	Matale	Laggala	Intake Facilities, Canal, Canal Structure, Drainage Canal Structure
Bowstenna Anicut	Matale	Laggala	Canal Structure, Intake Facilities, Canal
Radagalpotha Anicut	Matale	Laggaia	Canal
Nalanda Reservoir	Matale	Naula	Not Neccessary
limbliyakada Wewa	Matale	Wilgamowa	Not Neccessary
Gurukele Galpihilla Anicut	Kandy	Gampola Uda Palatha	Intake Facilities, Canal, Drainage Canal, Canal Structure
Gampolawela Raja Eta Anicut	Kendy	Ganga Ihala Korate	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal, Drainage Can
Minipe Yoda Ela Anicut	Kandy	Minipe	Canal Structure, Intake Facilities, Canal
Undugoda Bandara Anicut	Kandy	Panwi la	Canal Structure, Intake Facilities, Canal, Drainage Canal
Murapola Anicut	Kandy	Pathahewaheta	Canal Structure, Intake Facilities, Canal, Drainage Canal
W. L. 71. L		Th	Cond. Cond. Structure. Professor Cond. Structure
Kitulpe Ela Anicut	Nuwara Eliya	Hanguranketa	Canal, Canal Structure, Drainage Canal Structure
Ma Ela Anicut	Nuwara Eliya	Hanguranketa	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal, Drainage Can
amasuriyagama Anicut	Nuwara Eliya	Hangeranketa	Canal Structure, Brainage Canal, Canal
Bodhi Ela Anicut	Nuwara Eliya	Hanguranketa	Canal Structure, Canal
Vaduwawala Anicut	Nuwara Eliya	Nuwara Eliya	Intake Facilities, Canal, Canal Structure
Mulhalela Anicut	Nuwara Eliya	Walapane	Canal Structure, Intake Facilities, Canal
Bolagandawela Anicut	Nuwara Eliya	Walapane	Intake Facilities, Canal, Canal Structure
Keenawela Anicut	Nuwara Eliya	Walapane	Intake Facilities, Canal, Canal Structure
Paragaha Arawa Anicut	Nuwara Eliya	Walapane	Intake Facilities, Canal, Canal Structure
Matotilla Anicut Scheme	Badulla	Hali Ela	Canal Structure, Drainage Canal Structure, Canal
Sathmedilla Anicut	Badulla Badulla	Kandaketiya Kandaketiya	Canal Canal Structure, Intake Facilities, Canal
Burudiyahilla Wewa	Badulla	-	Intake Facilities
Badulu Oya Anicut		Kandeketiya	
Sorabora Wewa	Badulla	Mahiyangana	Canal Structure, Drainage Canal Structure, Intake Pacilities, Canal
Mapakada Wewa	Badulla	Mahiyangana	Canal Structure, Canal
Dambarawa Wewa	Badulla	Mahiyangana	Canal Structure, Imake Facilities, Canal, Drainage Canal
Komarika Anicut	Badulia	Migahakivula	Canal Structure, Canal
essa Ela Scheme	Radulla	Passara	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal
Dehigama Reservoir	Badulla	Ridimaliyadda	Canal, Drainage Canal, Canal Structure
Semodara Perani Kandiya	Badulla	Ridimaliyadda .	Canal Structure, Intake Facilities, Canal
Vagadeepa Scheme	Badulla	Ridimaliyadde	Canal Structure, Intake Facilities, Canal
Faldena Ela Scheme	Badulta	Soranatota	Canal
Jma Ela	Badulia	Uva Paranagama	Canal Structure, Intake Facilities, Canal
Kande Ela Scheme	Badulla	Welimada	Canal Structure, Intake Facilities, Canal
Ambewela Reservoir Scheme	Badulla	Welimada	Canal Structure, Drainage Canal Structure, Canal, Drainage Canal
	Badulia	Welimada	Canal Structure, Canal
Maha Eliya Scheme Dambawinna Wewa	Badulla	Welimada	Intake Facilities, Canal Structure, Drainage Canal Structure
:			
Dehiattawela Anicut Scheme	Monaragala	Bibile	Canal Structure, Drainage Canal Structure, Canal, Drainage Canal, Intake Facilities
Badulu Oya Wewa	Monaragaia	Bibile	Canal Structure, Intake Facilities, Canal
Aran Amuna	Monaragala	Bibile	Canal
Kukurampola Amuna	Monaragala	Buttsla	Canal Structure, Canal
Yudaganawa Wewa	Monaragala	Buttala	Canal Structure, Canal, Drainage Canal, Drainage Canal Structure
falmillapillewa Wewa	Monaragala	Buttala	Canal Structure, Intake Facilities, Canal
elwatta Amuna	Monaragala	Buttala	Canal Structure, Canal
Sumbukkan Oya Anicut	Monaragala	Buttala	Intake Facilities, Canal, Canal Structure
Buttala Anicut Scheme	Monaragala	Buttala	Canal Structure, Intake Facilities, Canal, Drainage Canal
Monerawana Anicut	Monaragaia	Medagama	Canal, Intake Facilities, Canal Structure
Magandana Anicut Scheme	Monaragaia	Medagama	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal, Drainage Ca
Julandawa Left Bank Scheme	Monaragata	Monaragala	Canal Structure, Intake Facilities, Canal, Drainage Canal
duthukandiya Reservoir	Monaragata	Siyabalanduwa	Canal Structure, Canal, Drainage Canal
		Siyabalanduwa	Intake Facilities, Drainage Canal, Canal, Canal Structure, Drainage Canal Struct
Shimale Wewa	Monaragala	•	
(otiyagala Wewa	Monaragala	Siyabalanduwa	Canal Structure, Canal
Iambegamuwa Wewa	Monaragala	Tanamalwila	Canal Structure, Canal
landiyapita Wewa	Monaragala	Tanamalwila	Canal Structure, Canal
ahakurullangelessa Wewa	Monaragala	Tanamalwila	Canal Structure, Canal
aravila Mailagama Detagamuwa Wewa	Monaragala	Tanamalwila	Canal Structure, Intake Facilities, Canal
faha Wews	Monaragala	Tananalwila	Canal Structure, Canal
landapanagala Wewa	Monaragala	Wellawaya	Canal Structure, Intake Facilities, Canal Drainage Canal
Debara Ara Wewa	Monaragala	Wellawaya	Canal Structure, Canal
// Allaththawela Radapola Amuna	Monaragala	Wellawaya	Canal Structure, Canal, Drainage Canal
udupanawela Amuna	Monaragala	Wellawaya	Canal Structure, Canal
Dambe Wewa	Monaragala	Wellawaya	Canal Structure, Canal
Salaharuwa Wewa	Monaragala	Wellawaya	Canal Structure, Canal
Horabokka Amuna	Monaragala	Wellawaya	Canal Sirveture, Canal
Wellawa Anicut	Ratnapura	Atakalanpanna	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal, Drainage Ca
Iggal Kaltota Anicut	Ratnapura	Balangoda	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal, Drainage Ca
Damme Ela	Ramapura	Elapatha	Canal Structure, Drainage Canal Structure, Canal, Drainage Canal
Iulandawa Oya Anicut	Ramapura	Embilipitiya	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal
	Ratnapura	Kolonne	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal, Drainage Ca
anamure Anicut			
'anamure Anicut Valagoda Anicut	Ramapura	Kolonne	Canal Structure, Drainage Canal Structure, Intake Facilities, Canal, Drainage Ca

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No. challed by the challed b		Migahakivula	102	0	0	Ç	0	· c	ř	• •	2 6		0/10:	> 4	٠, ٠	۰ د	0.1	5	-	ò	4,		50.00%
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Haddilla 1137		rassara	102/103	0	0	0	0.0	0	363.1	202.1	565.2		%00%	0	0	0	00	c					
High-state 113,114,117 1.0 1		Backella	102	0	12.1	0	12.1	34.4	226.9	7.2	2 896		KD.			. <							3
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Buttain DL1 89.1 27.5 0 364.9 0 47.7 0 47.7 88.44% 15.66% 2 1 1 1.1 1.4 6.83% Wellways McMalways DL1 75.7 458.9 1.5 266.5 0 200.3 41.9 242.2 70.05% 29.9% 3 2 38.0 0 13.4 6.83% Wellways DL1 75.7 453.1 458.9 1.5 26.5 0 200.3 41.9 242.2 70.05% 3 3 2 38.0 0 13.4 6.83% 3 2 38.0 0 13.4 6.83% 3 2 38.0 0 13.0 20.0		Siyambalandawa	17,071	436.3	263.5	4.9	704.7	145.7	160.7	4.0	3113		646	o	. 01		2 6	· •	1 :	•			e S
Wellhways DLI 757.7 458.9 1.6 566.6 0 40.3 41.9 41.0 42.1 0 42.1 0 42.1 4 0 44.0 41.0 <td></td> <td>Buttaja</td> <td>DL1</td> <td>89.1</td> <td>275.8</td> <td>0</td> <td>364.9</td> <td>c</td> <td>47.7</td> <td>•</td> <td></td> <td></td> <td>200</td> <td>۰,</td> <td>٠ ;</td> <td> (</td> <td>0.12</td> <td>3</td> <td>3</td> <td></td> <td></td> <td></td> <td>2.15%</td>		Buttaja	DL1	89.1	275.8	0	364.9	c	47.7	•			200	۰,	٠ ;	(0.12	3	3				2.15%
Tamamalvija DLI 7577 433.1 43 1233.8 68 0 68.0 0 41.9 47.8 55.27% 14.0		Wellawaya	DM2/DL1	106.3	458.9	4	y yys		. 000				6.0C	4 (7	>	23.0	o	4				81%
Sub-total 13892 1,516.7 66.1 2,9720 35.22 1,245.5 26.37 1,840.4 61.76% 38.24% 29.0 117.0 23.0 169.0 80 102.0 92.0 20.25.6 2,555.8 Rembidians WAS/WLI		Tanamalwila	<u> </u>	7.727	433.1	2 5	1 222 6	9 9	con c	÷ ·	7777			· ·	33	7	38.0	0	13	•			44.93%
National Columbia		Sub-total	ļ	13802	15167	3	0.000	8 5	2	S (0.80					22	73.0	21	0	0			2.67%
Rembukkara WAG/WLI 0 68 0 68.0 0 277 211.1 43.2% 86.58% 0 7 0 7 0 70 70 70 71 71 101.0 64.8% Anawardia WAG/WLI 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td>Š</td> <td>4,314.0</td> <td>7377</td> <td>1,224.5</td> <td>7.03.7</td> <td>1,840.4</td> <td></td> <td></td> <td></td> <td></td> <td>23.0</td> <td>169.0</td> <td>8.0</td> <td>102.0</td> <td>••</td> <td></td> <td></td> <td>54.45%</td>						Š	4,314.0	7377	1,224.5	7.03.7	1,840.4					23.0	169.0	8.0	102.0	••			54.45%
th WM3 0	Kegadle	Rembukkana	WM3/WL1	0	8	0	089	C	27.6	2111	429.7		200	•	,	•	í						
a. WAGA 0 <td></td> <td>Mawanella</td> <td>WAG</td> <td>٥</td> <td>c</td> <td>c</td> <td>00</td> <td>239.0</td> <td>2 5</td> <td></td> <td></td> <td>•</td> <td>0,00</td> <td>> '</td> <td>-</td> <td>></td> <td>0'/</td> <td>o</td> <td>27</td> <td></td> <td></td> <td></td> <td>93.52%</td>		Mawanella	WAG	٥	c	c	00	239.0	2 5			•	0,00	> '	-	>	0'/	o	27				93.52%
W12 0 73 0 73 0 73 0 175 201 175 <		Aranayaka	WM3	0	· c	• •	9 0	147.3	20100	103.4	6,867		% S	0 (0	0	0:0	٧ı	ಜ				%00'001
W12 0 10 1 20 75 96.0 1.03% bit WAZAVIZ 0 20 4 1 0 10 1 20 75 96.0 1.03% bit WAZAVIZ 0 20 20 37.6 20.09% 100.0% 0		Galigamuwa	W1.2	· c	, ,	• <	1 6		0.000		C.0.70,		%20	э .	0	c	0.0	e	54				100.00%
bit WAZWIZ 0<		Krealle	277		j	> <	j 6	30.4	7.681	91.5	411.2		26%	0		0	07	r=4	50				98.97%
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WLI 0 0 0.0 0 13554 74.8 210.2 0.00% 00.00% 0 0 0.0 0 18 28 46.0 0.00% 1 1 1 56 68.0 0.00% 1 1 1 56 68.0 0.00% 1 1 1 56 68.0 0.00% 1 1 1 56 68.0 0.00% 1 1 1 56 68.0 0.00% 1 1 1 56 68.0 0.00% 1 1 1 56 68.0 0.00% 1 1 1 56 68.0 0.00% 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Dunimanile	W. V.	0 0	7.07	o '	27.1	94. 4.	128.1	211.1	703.6		29%	o	2	7	4.0		Ĉ,				96.49%
WLI 0 0 0.0 50.6 79.7 134.9 265.2 0.00% 100.00% 0 0 0 0.0 1 11 56 68.0 0.00% 100.00% WLI 0 0 0 0 0 0 17.9 6.8 68.0 0.00% 100.00% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Volumenter	47.	> (5 (0 (0.0	0	135.4	74.8	210.2		%00	0	0	0	0.0	0	18			-	200.001
WL1 0 0 0 0.0 31.6 0 13.9 45.5 0.00% 100.00% 0 0 0 0 0 0 0 0 0.00% 0.00% WL1 0 0 0 0 0 17.3 35 52.3 0.00% 100.00% 0 0 0 0 0 0 0 3 17 20.0 0.00% 0 0 0 0 0 0 0 3 17 20.0 0.00% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 any aniona	WLi	ο :	0	0	0.0	20.6	79.7	134.9	265.2		200	0	0	0	0.0	-	=				2 2
WL! 0 0 0 0 0 0 173 35 52.3 0.00% 100.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Deramyagala	W.L.	5	0	0	0.0	31.6	0	13.9	45.5		200%	0	0	0	0.0		: =				3 8
0.0 95.5 6.9 102.4 533.2 2,160.0 1,560.5 4,223.7 2,35% 97,65% 0.0 100 20 11.0 11.0 11.0 11.0 11.0 11.		Denovita	w.c.	0	0	0	0.0	0	17.3	35	52.3		20%	0	c		2		, (4	-			5 5
		Sub-total		0.0	95.5	6.9	102.4	533.2	2,160.0	1,560.5	4.253.7		454%		, ç	, ,	9 .					_	

MINOR SCHEME IN THE STUDY AREA (3/3)

		Agro-Eco	Tarrk	Tank Scheme Extent		Total	Anicat	Aniout Scheme Extent	::	Total	In Percentage	Į,	Tank Sch	Tank Scheme Numbers		Total	Anicut Sc	Anicut Scheme Numbers	l.	Total	In Percentage	٥
District	Division	Region	Over 30 ha	Region Over 30 ha 5 to 30 ha Below 5 ha		Area	ver 30 ha 5	5 to 30 ha Below 5 ha	low 5 ha	Area	Tank	Anicut C	Over 30 ha 5 to 30	2	Below 5 ha N	Number O	Over 30 ha 51	5 to 30 ha Bel	Below 5 ha	Number	Tank	Anicat
Rathapura	Eheliyagoda	WLI	Ó	0	0	0.0	0	301.3	30.2	331.5	0.00%	100.00%	6	0	0	0.0	o	75	0	33.0	2000	100.00%
	Kurawita	WL1/WM1	93.1	20.2	0	113.3	242.6	1029.9	111.9	1,384.4	7.56%	92.44%	7		0	3,0	*	<u> 8</u>	. 9	147.0	2008	98.00%
	Ratnapura	WLI/WMI	0	0	0	0.0	98.8	375	41.6	515.4	%00.0	300.001	0	0	0	00	. 7	52	91	4	8000	200.001
	imbult e	WMI	0	16.2	٥	16.2	161.9	172.6	55.5	390.0	3.99%	96.01%	0	-	0	1.0	7	91	82	36.0	2.70%	97.30%
	Balangoda	WMI	33.2	32.8	18.9	84.9	338.7	575.6	283.8	1,198.1	6.62%	93.38%		7	00	11.0	8	33	8	158.0	6.51%	93.49%
	Pelmadulla	IL1/WIL2	0	0	0	0.0	195.9	382.4	108.4	686.7	0.00%	100.00%	0	0	0	00	4	8	33	70.0	0.00%	200.001
	Nivitigala	WL1	0	0	0	0.0	0	321,4	100,4	421.8	2000	300.00	o	0	0	0.0	0	. X	30	65.0	0.00%	200.001
	Kahawatta	WL2	0	0	0	0.0	.0	71.7	26.3	0.86		100.00%	0	0	0	00	0	۰		13.0	0.00%	190.00%
	Elapatha	WL1	0	8.1	0	8.1	0	245.5	9	314.5		97.49%	0		0	1,0	0	. 12	8	41.0	238%	97.67%
	Ayagama	WL1	0	0	7	2.0	0	86.7	54.6	141.3		%09'86	0	0	-	1.0	0	11	ន	31.0	3.13%	28.88
	Kalawana	WL1	٥	0	4	4.0	30.4	207.3	52.9	290.6	1.36%	98.64%	0	0	-	1.0	-	22	18	41.0	238%	97.62%
	Codakawela	WIZHIZ	0	0	7	2.0	54.2	271.2	128.2	453.6	0.44%	99.56%	0	0	-	1.0		Ŋ	37	63.0	1.56%	98.44%
	Opanayaka	딤	0	0	0	0.0	41.3	148,3	94.1	283.7	0.00%	200.001	0	0	0	0.0	-	91	38	55.0	0.00%	100.00%
	Weligepola	DI,1	77.3	22.2	0	58.5	97.9	123.9	58.2	280.0	26.22%	73.78%	7	7	0	6,0	7	13	21	36.0	10.00%	%000%
	Embilipitiya	ILI/DL1	95.2	113.8	7.2	216.2	44.5	183.4	10.8	238.7	47,53%	52.47%	60	9	7	11.0	-	33	4	20.0	35.48%	64.52%
	Kolonna	IM2	o	50.6	50,	53.4	0	324.5	25.6	350.1	13,23%	86,77%	0	4	۲۷	6.0	0	82	0	37.0	13.95%	86.05%
	Sub-total		298.8	263.9	36.9	599.6	1,306.2	4,820.7	1,251.5	7,378,4	7.52%	92,48%	8.0	17.0	15.0	40.0	24.0	452.0	414.0	890.0	430%	\$5.70%
Grand Total						10,526.8				41,245.9	20.33%	79.67%	158.0	396.0	172.0	726.0	134.0	2,332.0	3.743.0	6209.0	10.47%	89.53%

Matate Distrit Turk Over 30 ha 563.1 48.30% 12 46.15% 92.0 5 to 30 ha 947.0 45.55% 68 40.48% 230.7 18.00% 8 12.50% 27.8 8 12.50% 27.8 8 12.50% 27.8 8 10.30 ha 440.5 5 to 30 ha 14.74 \$6.4% 84 29.17% 67.22 Below 5 ha 64.3 \$1.23% 20.4 43.9% 20.44 sub-total 1.328.0 \$4.10% 27 13.00% 34.73% 119 15.45% 10.85.2 sub-total 3.543.4 \$8.30% 20.14% 15.25% 20.20 sub-total 3.543.4 \$8.30% 20.14% 15.25% 20.30 ha 289.2 46.54% 20.39.22% 91.7 8elow 5 ha 486.8 77.22% 45.10% 88.2 80.30 ha 405.9 42.18% 8 42.11% 15.65% 10.31 8elow 5 ha 465.9 20.158% 10.31 8elow 5 ha 222.1 88.36% 10.31 84.99% 10.71 8elow 5 ha 222.1 88.36% 79 8.54% 223.7 sub-total 1.300.9 21.53% 10.31 84.99% 10.71 8elow 5 ha 222.1 88.36% 79 8.54% 223.7 sub-total 1.804.9 20.23% 10.31 84.99% 10.71 8elow 5 ha 222.1 88.36% 79 8.54% 223.7 sub-total 1.804.9 20.23% 10.0 12.66% 1.454.9 9	Ara % Nos % 92.0 7.89% 3 11.54% 22.0 7.89% 3 11.54% 27.8 12.19% 27.10.94% 440.5 12.65% 37 14.34% 672.2 20.86% 63 21.88% 204.4 16.26% 63 21.88% 204.4 16.26% 63 21.88% 204.5 6.56% 63 13.16% 204.5 6.56% 63 13.16% 204.4 16.26% 63 13.16% 204.4 16.26% 63 13.16% 204.5 6.56% 63 13.16% 205.2 18.64% 67 12.88% 232.2 15.64% 67 12.88% 232.2 15.64% 67 12.88% 232.2 15.64% 67 12.88% 232.2 16.49% 155 12.88% 232.2 16.49% 155 12.88% 232.2 16.49% 155 12.88%	3.82% 19.50% 19.50% 14.85% 6.44% 6.44% 22.43% 23.23% 23.23% 24.31%	5. 1.35%. A 1.35%. S 23.13%. S 21.32%. S 21.32%. S 21.50%. S 21.50%.	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	Z .	0.00% 2.00% 16.57% 2.29% 0.00% 3.73% 18.50%	Nos Nos 12 1 12 1 13 1 1 1 7 2 1 1 1 1	Area % 455.9 37.39% 226.3 10.84% 20.4 8.94% 682.6 19.60%	F Nos %	Arts %	Total Nos %
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237 14,02%	15.71% 100		2000				365	_	-		926
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Nawcar Eliya District Tank Over 30 ha 5 to 30 ha Sto 30 ha Sub-total Aniont Over 30 ha 5 to 30 ha Below 5 ha sub-total Total Over 30 ha 5 to 30 ha Below 5 ha sub-total	749 18.99% 99.3 23.77% 0.0 0.00% 174.2 20.61% 770.8 41.43% 1.004.5 25.21% 162.3 11.28% 1,103.8 25.07% 11.20	Nos % 2 28.57% 5 18.50% 0 0.00% 7 14.89% 71 19.61% 16 21.86% 76 13.17% 17 40.48% 76 12.88%	Area % 159.0 40.31% 104.0 24.89% 7.5 22.59% 270.5 32.00% 457.7 26.98% 231.1 16.20% 231.2 29.73% 616.7 29.50% 1.528.1 34.71% 238.6 16.35%	Nos % 3 42.86% 7 25.93% 13 23.08% 13 27.66% 9 25.71% 87 15.08% 208 21.36% 112 28.57% 119 37.66%	Area % 0.0 0.00% 165.8 39.68% 9.2 27.71% 175.0 20.70%	8 2	Arra &	Nos %	Area %	Nos %	Arca %	% %	Area % 1	Nos %
varae Eliya District Tank Over 30 ha Sto 30 ha Below 5 ha sub-total Vaicat Over 30 ha Sto 30 ha Below 5 ha sub-total 5 to 30 ha	749 18.99% 99.3 23.77% 0.0 0.00% 17.4.2 20.61% 17.4.2 20.61% 1.004.5 25.21% 15.89% 1.895.6 26.31% 17.83.8 25.07% 17.23.8 25.07	' <u>†</u>	159.0 40.31% 194.0 24.89% 7.5 22.59% 270.5 32.00% 457.7 26.88% 24.1 26.88% 231.1 16.20% 24.129 29.73% 616.7 29.50% 238.8 16.35%	25.93% 23.08% 27.66% 25.71% 30.94% 15.08% 21.36% 27.50%	.0 0.00% 8 39.68% 2 27.71% .0 20.70%		1	1		1		-	,	1
were Eijsa District Tank Over 30 ha Sto 20 ha Below 5 ha Sto 30 ha Sto 30 ha Below 5 ha sub-total Total Over 30 ha Sto 30 ha Below 5 ha sub-total Sto 30 ha Sto 30 ha Sto 30 ha	749 18.99% 993 23.77% 0.0 0.00% 174.2 20.61% 170.2 41.43% 1,004.5 25.21% 1,869.6 26.31% 790.6 37.82% 1,103.8 25.07% 1,103.8 25.07%		159.0 104.0 7.5 270.5 457.7 1,424.1 231.1 231.1 21.12.9 616.7 1,528.1 238.6		0.0 0.00% 165.8 39.68% 9.2 27.71% 175.0 20.70%									
	749 18.99% 99.3 23.77% 0.0 0.00% 174.2 20.61% 176.2 8.14.39% 1,004.5 25.21% 1,895.6 26.31% 1,895.6 26.31% 1,103.8 25.07% 1,103.8 25.07%		159.0 104.0 7.5 270.5 457.7 1,424.1 231.1 231.1 21.12.9 616.7 1,528.1 238.6		0.0 0.00% 165.8 39.68% 9.2 27.71% 175.0 20.70%									
	99.3 23.77% 0.0 0.00% 174.2 20.61% 1702.8 41.43% 1,004.5 25.21% 1,865.6 26.31% 790.6 37.82% 1,103.8 25.07% 1,103.8 25.07%		104.0 7.5 270.5 457.7 1,424.1 231.1 231.1 616.7 1,528.1 238.6		165.8 39.68% 9.2 27.71% 175.0 20.70%	0.00%	127.5 32.33%	1 14.29%	33.0 8,37%	1 14.29%		0 0.00%	394.4 100%	7 100%
	0.0 0.00% 174.2 20.61% 702.8 41.43% 1,004.5 25.21% 182.3 11.28% 1,895.6 26.31% 790.6 37.82% 1,103.8 25.07% 11.23, 11.12%		7.5 270.5 457.7 1,424.1 231.1 2,112.9 616.7 1,528.1 238.6		9.2 27.71%	11 40.74%	33.6 8.04%	3 11.11%		1 3.70%		\$000		
	1742, 2061% 1702, 8,143% 1,004.5, 25.21% 1,869.6, 26.51% 1,869.6, 37.82% 1,105.8, 25.07% 1,105.8, 25.07% 1,105.9, 102.3, 11.22%	7 14.89% 15 42.86% 71 19.61% 76 13.17% 162 16.63% 17 40.48% 76 19.54% 76 12.88%	270.5 457.7 1,424.1 231.1 2,112.9 616.7 1,528.1 238.6		175.0 20.70%	3 23.08%	4.8 14.46%	2 15.38%	11.7 35.24%	5 38.46%	0.0 0.00%		33.2	13 100%
	702.8 41.43% 1,004.5 25.21% 162.3 11.38% 1,869.6 26.31% 790.6 37.82% 1,103.8 25.07%	15 42.86% 71 19.61% 76 13.17% 162 16.63% 17 40.48% 76 19.54% 76 12.88%	457.7 1,424.1 231.1 2,112.9 616.7 1,528.1 238.6			14 29.79%	165.9 19.62%	6 12.77%		7 14.89%		0 0.00%	845.4	
	1,004.5 25.21% 162.3 11.38% 1,869.6 26.31% 790.6 37.82% 1,103.8 25.07% 162.3 11.12%	71 19.61% 76 13.17% 162 16.63% 17 40.48% 76 19.54% 76 12.88%	1,424.1 231.1 2,112.9 616.7 1,528.1 238.6		448.6 26.45%	9 25.71%	56.7 3.34%	1 2.86%	30.4 1.79%	2.86%	0.0 0.00%	0000	1606.2 10006.	35 1000
,	162.3 11.38% 1,869.6 26.31% 790.6 37.82% 1,103.8 25.07% 162.3 11.2%	76 13.17% 162 16.63% 17 40.48% 76 19.54% 76 12.88%	231.1 2,112.9 616.7 1,528.1 238.6		1,341.7 33.67%			19 5.25%		8 2.21%			3 084 4	
	1,869.6 26.31% 790.6 37.82% 1,103.8 25.07% 162.3 11.12%	162 16.63% 17 40.48% 76 19.54% 76 12.88%	2,112.9 616.7 1,528.1 238.6	36%	535.1 37.52%	193 33.45%		123 21.32%			0.0 0.00%		14263	577 100%
	790.6 37.82% 1,103.8 25.07% 162.3 11.12%	17 40.48% 76 19.54% 76 12.88%	•	12 28.57%	2,325.4 32.72%	354 36.34%		143 14,68%		107 10.99%		0 0.30%	7,106.9	974 100%
5 to 30 ha Below 5 ha sub-total	1,103.8 25.07% 162.3 11.12%	76 19.54% 76 12.88%	•	110 20 50%	448.6 21,46%	9 21.43%	184.2 8.81%	2 4.76%	63.4 3.03%	2 4.76%			2 090 5 1008	40 100SE
Below 5 ha sub-total	162.3 11.12%	76 12.88%		20 42750 447	1,507.5 34,24%	163 41.90%	163.5 3.71%	22 5.66%	99.3 2.26%			0.00%	4.402.2	
sub-total	2002 0 0000			90 15.25%	544.3 37.29%	196 33.22%		125 21.19%	180.9 12.39%		0.0 0.00%		1.459.5	
	4,043.0 23.1470	169 16.55%	2,383.4 29.97%	221 21.65%	2,500.4 31.44%	368 36.04%	681.1 8.56%	149 14.59%	343.6 4.32%	114 11.17%	0.0 0.00%	0 0.00%	7,952.3	1,021 100%
Badulla District			,							٠			·	
Tank Over 30 ha	0.0		0:0	0	0.0	0	0.0	0	0.0		0.0	c	c	c
5 to 30 ha	39.5 39.15%	2 33.33%	12.1 11.99%	1 16.67%	18.2 18.04%	2 33,33%	0.0 0.00%	0.00%	25.1 24.88%	1 16.67%	0.0 0.00%	0 0.00%	100.9 100%	6 100%
Below 5 ha	0.0 0.00%	0 0.00%	0.0 0.00%	0 0.00%		1 25.00%	5.8 37.42%		4.9 31.61%	1 25.00%			15.5	4 100%
sub-रज्या	39.5 33.93%	2 20.00%	12.1 10.40%	1 10.00%	19.0 16.32%	3 30.00%	5.8 4.98%	2 20:00%	30.0 25.77%	2 20.00%		0 0.00%	116.4	10 100%
Anicut Over 30 ha	219.7 54.39%	\$ 50.00%	34.4 8.52%	1 10.00%	149.8 37.09%	4 40.00%	0.0 0.00%	0 0.00%	0.0 0.00%	0 0.00%	0.0 0.00%	0 0.00%	403.9 100%	10 100%
5 to 30 ha	828.8 22.99%			66 18.59%	936.9 25.99%			49 13.80%	559.4 15.52%		31.2 0.87%	4 1.13%	3,605.1	
Below 5 hs	95.6 5.72%	34 4.81%	119.3 7.14%	35 4.95%	432.8 25.90%	150 21.22%	298.1 17.84%	119 16.83%	582.5 34.86%	285 40.31%	1	84 11.88%	1.671.1	707 100%
sub-total	1,144,1 20,14%	107 9.98%	946.2 16.66%	102 9.51%	1,519.5 26.75%			168 15.67%	1,141.9 20.10%	350 32.65%		88 8.21%	5,680.1	1,072 100%
Total Over 30 ha	219.7 54.39%	5 50.00%	34.4 8.52%	1 10.00%	149.8 37.09%	4 40.00%	0.0 0.00%	0.00%	0.0 0.00%	0 0.00%	%00'0 0'0	8000	403.9 100%	10.100%
5 to 30 hs	868.3 23.47%	70 19.39%	804.6 21.75%	67 18.56%	955.1 25.81%	105 29:09%	456.3 12.33%	49 13.57%	584.5 15.80%				3.700.0	
Below 5 ha	95.6 5.68%	34 4.78%	119.3 7.09%	35 4,92%	433.6 25.77%	151 21.24%	303.9 18.06%	121 17.02%	587.4 34.91%		142.8 8,49%	84 11.81%	682.6	
sub-total	1,183.6 20,45%	109 10.07%	958.3 16.56%	103 9,52%	1,538.5 26.59%	260 24.03%	760.2 13.14%	170 15.71%	1,171.9 20.25%	352 32.53%	174.0 3.01%		5.786.5	1,082 100%

		¢			Œ.		O			Ω		m			£L,			Total	3
		Area %	Nos &	Area %	% Nos %	Area	8	Nos %	Arca &	Nos %	Area	88	Nos %	Arca	% N	Nos %	Area	88	Nos %
Aoneraga	Moneragaia District																		
Tank	Over 30 ha	1,013.3 72.94%	20 68.97%	252.6 18.18%			72.7 5.23%	2 6.90%	50.6 3.64				26000	00	0000	0.000		2 10005	
	5 to 30 ha	608.2 40.10%	36 30.77%		==			24 20.51%	271.7 17.91	, X	7% 180.9			9 0	0.00%	9 6	15167		
	Below 5 ha	19.4 29.35%	5 21.74%	%0000 000	0			1 4.35%	15.7 23.75	-		43.27%	10 43,48%	00	0.00%	0 000%		100%	
	sub-total	. 1,640.9 55.21%	61 36.09%	412.3 13.87%	17.1	ъ.	371.3 12.49%		338.0 11.37%	% 33 19.53%	3% 209.5	7.05%	31 18.34%	00	0.00%		ų		169 100%
Anicut	Over 30 ha	197.5 56.08%	4 50.00%	32.4 9.20%	,4	12.50% 122	122.3 34.72%	3 37.50%	0.0 0.00%			2,000		0.0	0.00%	2000	_	2 100%	8 100%
	5 to 30 ha	350.9 28.66%	26. 25.49%	_	12					8			9 8.82%	00	2000		724.5		
	Below 5 ha	27.4 10.39%	9 9.78%		4			25 27.17%			7% 1053			0.0	2000	0 000%		7 100%	
	sub-total	575.8 31.29%	39 19.31%	-	11		529.8 28.79%	61 30.20%	342.3 18.60%	\$	-	1 10.73%	45 22.28%	0.0	0.00%		~		202 100%
Total	Over 30 ha	1,210.8 69.53%	24 64.86%	285.0 16.37%	7% 7 18.92%			5 13.51%		% 1 2.70%		%0000	0.00%	G G	26000	8000			
	5 to 30 ha	959.1 34,99%	62 28.31%		ន	_			560.5 20.45%	47	5% 273.0			0.0	2000	_	•	2 100%	
	Below 5 ha	46.8 14.19%	14 12.17%		4		71.8 21.77%	26 22.61%		ĸ			46 40.00%	0.0	0.00%		329.8		
	sub-total	2,216.7 46.06%	100 26.95%	607.4 12.62%	34			88 23.72%		73	•		76 20.49%	0.0	0.00%		•		371 100%
Kegalle District	istrici																		
Tank	Over 30 ha	0.0		0.0	0	~	0.0	0	0.0	0	0.0	_	o	0.0		c	C	c	c
	5 to 30 ha	51.8 54.24%	6 60.00%	12.1 12.67%		10.00% 33	3.6 33.09%	3 30,00%		0				00	0.00%	0 0.00%		5 100%	
	Sclow 5 ha	4.9 71,01%	1 50.00%	0.0 0.00%	0			1 50.00%	0.0 0.00%	0	9%			0.0	0.00%	_	69		
	sub-total	56.7 55.37%	7 58.33%	12.1 11.82%	~		33.6 32.81%	4 33.33%	0.0 0.00	% 0.00%		%00'0	0 0.00%	0.0	0.00%	0 0,00%	_		12 100%
Anicut	•	273.3 51.26%	6 50.00%		۲3		81.0 15.19%	2 16,67%	64.0 12.00%	% 2 16.67%		0.00%	0 0.00%	0.0	%000	000	33.2	2 100%	12 100%
	5 to 30 ha	1,194.8 55.31%	108 50.00%	345,2 15,98%	88	4	HO6.7 18.83%	44 20.37%		ន			6 2.78%	0.0	0.00%	000	. ~		
	Selow 5 ha	558.3 35.78%	191 33,39%		æ	•	104.0 25.89%			% 63 11.01%				0.0	%000				
	sub-total	2,026.4 47.64%	305 38.13%	708.6 16.66%	126	15.75% 891	891.7 20.96%	198 24.75%	380.0 8.93%	\$\$	3% 247.0	5.81%	86 10.75%	0.0	0.00%	0 0.00%	•		800 100%
Total	-	273.3 51.26%	6 50.00%		63	16.67% 81	81.0 15.19%	2 16.67%	64.0 12.00%	2 15.67%		%00:0	0.000%	0.0	0.00%	0 0.00%		2 100%	
	5 to 30 ha	1,246.6 55.27%	114 50.44%			•	438.3 19.43%	47 20.80%	161.5 7.16%	ន			5 2.65%	0.0	0.00%	_	3% 2255.5		
	Below 5 ha	563.2 35.93%	192 33,45%	248.5 15.85%	8		406.0 25.90%	153 26,66%		% 63 10.98%	195.2	2 12,45%		0.0	0.00%				574 100%
	sub-total	2,083.1 47.82%	312 38.42%		4% 127 15.64%	-		2000 70 000		30		2000	2000000		2000				

												,			1			١.				
		Arca %	Nos %	ATE	8	Nos	Q	8	XX	4					;			٠			?	-
									İ		8	1	% Arca	8	Š	% Area	4	No	60	Age	% Nos	8
<i>lainapur</i>	Rainapura District																					
Tank	Over 30 ha	266.4 89.16%	7 87.50%		0.0 0.00%	٥	0.00%	0.0 0.00%	0	0000	0.0	c		20 30 846	1 12 500	SCO.						
	5 to 30 ha	133.8 50.70%	8 47,06%		8.5 3.22%	-	,-	•			2002	-	2000		٠,	500		2				
	Relow 5 ha	2000				٠.		2000	, ,		2000 7:07	-			.4	11.75%						
	2 10	8-200 AV	•		6.24.20	٠.	0.01%		4 26.67%		3.2 8.67%	~	_		Ġ.	80009		28		36.9	100%	15 100%
	Sub-cotal	400.2 86.74%	15 37.50%		10.5 1.75%	64		89.2 14.88%	σ.	-	21.4 3.57%	63	5.00% 7		23	30.00%	0.0 0.00%	0 %(0.00%			40 100%
Anicut	Over 30 ha	942.6 72.16%	17 70.83%		4.5 5.70%	7	8.33%	648 4.06%	- 4	417% 185	92 9 14 M 070	,			•	Į.						
	5 to 30 ha	2.542.3 52.74%			8561 17760.	8			- 5	•		١ ١			~ ;	4.11%		2				
	Dolom Sha	WCC 00 0 TIV	204 10 001		10.11.00	3 5		50.1 11.1970	ò		730.0 4.78%	អ			56	75%		o %	0.00%		100%	452 1009
	Delow 2 na	9770 23:35% p			197.2 15.76%	62 14	14,98% 26		2			χ.		227.3 18.16%	89	21.50%	0.0 0.00%	0 %(0.00%	1,251.5	: 1	
	Sub-total	3,901.9 52.88%	381 42,81%		1,127.8 15.29%		_	1,156.4 15.67%	164 18,43%		561.5 7.61%	83	9.21% 63	530.8 8.55%	116	13.03%		0 %0				890 100%
Total	Over 30 ha	1,209.0 75.33%	24 75.00%		4.5 4.64%	6	6,25% 6	64.8 4.04%	1 3.13%		3.8 11.450.			77.0 4 5.50	5	250		: 1	č			
	5 to 30 ha	2,676.1 52,63%	242		864.6 17.00%	28			8		2400 4 0000	, ,	2000		4 6	0.62.70						
	Below 5 ha	417.0 32.37%	130		100 2 15 46 82	Ş	77 500.	2004 21 600			2007	3 1		393.1 1.1470	9	8. A.	0.0 0.00%					
	leson-dus	420 1 53 000	2	•	2000		•		3 ;			ጸ	12.82% 24		86	84%		0 .%		1,288.4	100% 4	
	The court	4,506.1 53.34.8			1,158.3 14,27%		_	245.6 15.61%	173 18.60%		582.9 7.31%	Z		709.1 8:89%	. 23	299	0.0 0.00%	0 %	0.00%	7,978.0	6 %001	930 100%
Total								.:	٠													
Tank	Over 30 ha	2,097.8 47.51%	45 28.48%		697.1 15.79%	24 15,		605.4 13.71%	47 29,75%	5% 311.4	1.4 7.05%	12	7.59% 23	235.5 5.33%	2	12.03% A	10 61 92	5	A 0.60.			
	S to 30 ha	2,168.8 42,49%			708.8 13.89%	57 14.		1,092.0 21.39%	68			ą.			; ;	•						
	Below 5 ha	540.8 53.17%	37, 21.51%		5.5 12.34%	17 9.88%			Ħ		944 9289	3 2		123.0 12.00%	. 5		4.00%		250		_	
	sub-total	4,807.4 45.62%	227 31.27%		1,531.4 14.53%		í		169	σ.		. 23	12.67% 69		<u>8</u>	•	724.8 6.88%	eı		10,536.8	100%	726 300%
Anicut	Over 30 ha	3,506.7 53,60%	70 52.24%		1,082.4 16.54%	23 17.16%		1.248.7 19.08%	27 20.1	5% 3369		1-	< 326. 13	13<0 2080		2248			800			
	5 to 30 ha	8 332 6 33 660%	¥		STATE ON ATE	, AC 777		2000				. ;			,				•			
	Below 5 ha	1 547 0 15 55%			2,210,0 21,472	707	V.196,0 0FCF	%+9'17' K'I	719 30.83%		8.07%	211	9.05% 1,961.7		Ŕ						100% 2,332	
		2000	. •		2.2.14.3970	3		0,4 21,7179	£			979			8		306.4 3.08%	150	4.01%	9,946.5	100% 3,7	5001 5
	Sub-colar	13,286.3 32.45%	1,303 20.99%	7,630.7	0.7 18.50%	900 14.50%	50% 10,917.0	7.0 26.47%	1,689 27.20%	0% 4,046.8	5.8 9.81%	\$	13.59% 4,470.4	0.4 10.84%	1,293		794.7 1.93%	180	-			
Total	Over 30 ha	5,617.4 51.26%	115 39.38%		1,779.5 16.24%	47 16.1		1,854.1 16.92%	74 25,34%	4% 648.3	5.92%	01	6519,	371 4 3 300%	ξ	7 530.	7006 4 2007					
	5 to 30 ha	10,501.4 35.18%	839 30.7£		6.024.8 20.18%	534 19.	•	3.9 26.74%	808 29.6	6		Ş	. "		Ş							
	Below 5 ha	2,087.8 19.05%	576 14.71%		1357.8 12.39%	417 10.65%		54 26339	076 24 03 02			2 5	16.70% 7.405.0	•	3 .	9,0,0,0	5CO.1 1.07			7,854.7	100% 2,728	
	sub-total	18,193.7 35,14%	1,530 22,06%	_	2.1 17.70%	908		3.4.24.5RG.	1 858 26 700.			è			900	•	520.8 2.98%	CCI %	3.96%	10,959.6	100% 3,915	15 180%
						۰		2														

Table 4.5-6 CROPPING INTENSITY UNDER IRRIGATION SCHEME

MAJOR AND MEDIUM SCHEMES

		1986/87			1987/88			1988/89			1989/90	
	Maha	Yala	Total	Maha	Yala	Total	Maha	Yata	Total	Maha	Yala	Total
Wet Zone	87.68%	51,52%	139,20%	92.67%	68.88%	161.55%	91.68%	73.50%	165.18%	80.96%	67.05%	148.00%
Intermediate Zone	85.92%	48.68%	134.60%	86.41%	68.99%	155.40%	89.07%	44.76%	133.83%	85.05%	59.49%	144.54%
Dry Zone	72.88%	50.44%	123.32%	80.12%	51.30%	131.42%	64.04%	45.88%	109.93%	76.89%	71.33%	148,22%
Central Province												
Matale	98.49%	31.04%	129.53%	94.27%	55.14%	149.42%	82.33%	44.81%	127.13%	93.15%	52.82%	145.98%
Kandy	99.29%	93.70%	192.99%	99.73%	93.14%	192.87%	99.88%	93.33%	193.21%	99.93%	94.00%	193.92%
Nuwara Eliya	87.75%	53.70%	141.45%	89.26%	53.30%	142.56%	89.26%	52,19%	141.45%	93.29%	53.60%	146.89%
Uva Province												
Badulla	97.22%	77.58%	174.80%	98.22%	84.09%	182.32%	96.74%	77.86%	174.60%	97.56%	72.60%	170.16%
Moneragala	78.56%	44.77%	123.32%	89.88%	35.67%	125.54%	82.75%	18.43%	101.18%	81.25%	57.25%	138.50%
Sabaragamuwa Province												
Ratnapura Kegalle	98.54%	82.19%	180.74%	92.59%	93.73%	186.31%	93.03%	92.57%	185.60%	98.58%	28.71%	127.29%

MINOR SCHEMS

		1986/87			1987/88			1988/89			1989/90	
	Maha	Yala	Total	Maha	Yala	Total	Maha	Yala	Total	Maha	Yala	Total
Wet Zone	83.19%	57.84%	141.02%	86.99%	65.33%	152.31%	86.18%	58.80%	144.98%	86.28%	64.72%	151.00%
Intermediate Zone	71.41%	31.50%	102.91%	81.96%	50.74%	132.70%	75.48%	25.95%	101.43%	80.31%	37.02%	117.33%
Dry Zone	34.57%	4.11%	38.68%	49.73%	6.42%	56.15%	12.51%	2.73%	15.24%	41.37%	9.44%	50.80%
Central Province		٠.										
Matale	89.43%	30.97%	120.39%	90.65%	40.70%	131.35%	74.69%	24.59%	99.27%	88.88%	36.74%	125.62%
Kandy	94.42%	67.04%	161.47%	94.65%	72.34%	166.99%	95.16%	69.70%	164.86%	96.87%	72.38%	169.25%
Nuwara Eliya	85.06%	49.74%	134.80%	83.90%	50.02%	133.92%	85.20%	50.47%	135.67%	87.86%	48.26%	136.11%
Uva Province		. *										
Badulla	91.02%	33.14%	124.15%	89.33%	32.67%	122.01%	90.18%	32,73%	122.91%	94.49%	34.96%	129.45%
Moneragala	67.44%	17.12%	84.56%	81.20%	29.46%	110.66%	80.13%	19.54%	99.68%	68.82%	26.93%	95.75%
Sabaragamuwa Province												
Ratnapura	93.49%	72.23%	165.73%	91.95%	83.44%	175.39%	90.72%	67.58%	158.29%	90.12%	81.12%	171.24%
Kegalle	99.34%	89.99%	189.33%	102.14%	98.43%	200.58%	99.12%	85.02%	184.14%	98.98%	97.46%	196,44%

Table 4.6-1 ACTIVITIES OF FUNDING AGENCIES IN THE STUDY AREA

Source: NWS&DB District Funding DDP/PIP/ Period Location Project Conponent Agency Implementation Kandy 1981 ~ 1982 France Implementation Kandy MC Pump/Treatment plant **FINNIDA** DDP 1987 **Entire District** Study **FINNIDA** Implementation 1987 ~ 1991 Selected area Wells/Piped water/Latrines IRDP Germany 1987 ~ 1993 Selected area Wells/Piped water/Latrines 1989 ~ 1991 Japan Implementation Kandy MC Treatment plant/Intake UK Govt. Implementation 1989 ~ 1991 Medadumbara Treatment plant ADB **DDP** 1991 Entire District Study **FINNIDA** Implementation 1991 ~ 1994 Selected area Wells/Piped water/Latrines Nuwara Eliya Netherland **IRDP** 1979 ~ 1993 Selected area Wells/Piped water UK Govt. Implementation 1989 ~ 1991 Hatton Treatment plant **IDA** 1980 ~ 1985 Matale Implementation Selected area Wells **IDA** IRDP 1981 ~ 1991 Selected area Wells DANIDA DDP 1983 Entire District Wells/Piped water/Latrines DANIDA Implementation 1985 ~ 1991 Entire District WSS/Wells Ramapura Netherland IRDP 1984 ~ 1993 Selected area Wells/Piped water UNDP DDP 1991 Entire District Study UNDP 1992 Entire District Study UNDP Implementation 1993 ~ 2001 **Entire District** WSS/Wells Kegalla **IFAD IRDP** 1986 ~ 1992 Selected area Wells/Piped water ADB DDP 1991 Entire District Study ADB PIP 1992 Entire District Study Badulla IFAD/SIDA IRDP 1983 ~ 1999 Selected area Wells/Piped water France Implementation 1987 ~1991 Badulla UC Intake/Pump/Treatment plan UK Govt. Implementation 1989 ~ 1991 Badulla Supply pipe line UNDP DDP 1991 Entire District Study UNDP PIP 1992 Entire District Study UNDP Implementation 1993 ~ 2001 Entire District WSS/Wells Monaragala NORAD **IRDP** 1984 ~ 1996 Thanamalwila Water supply scheme Entire District Wells/Latrnes ADB DDP 1991 Entire District Study ADB PIP 1992 **Entire District** Study

DDP: District Development Plan, PIP: Priority Investment Plan

Table 4.7-1 POPULATION BY ETHNIC GROUP (1981)

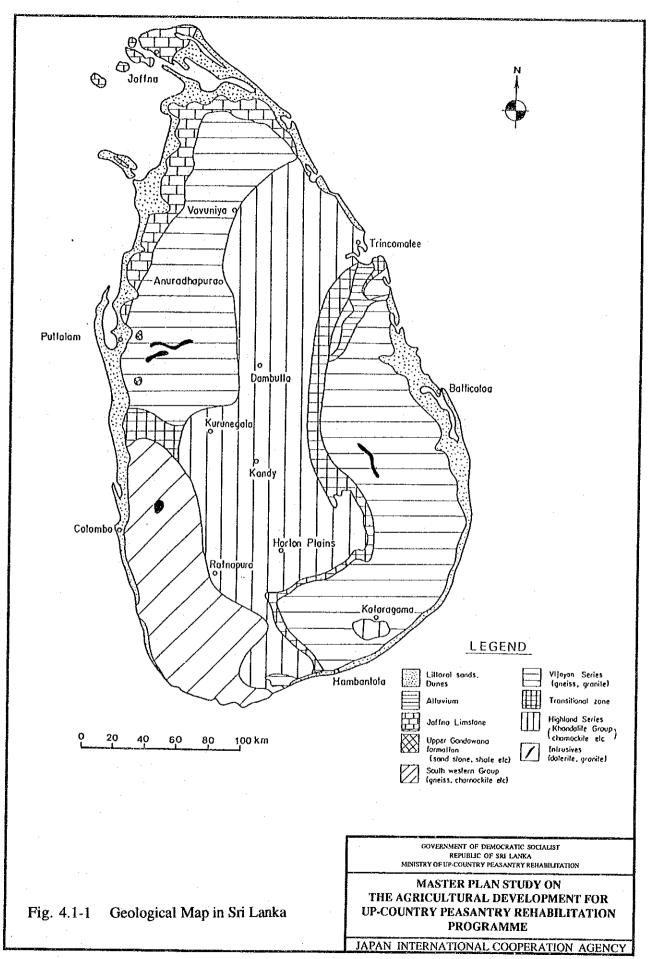
Item District	Sinhalese	Sri Lanka Tamil	Indian Tamil	Sri Lanka Moor	Burgher	Malay	Others	Total
I. Central Province	1.318.530	149.819	380,826	146.937	3.090	4,465	5,581	2,009,248
A) Matale District	285,354	20.579	24,912	24,995	272	574	668	357.354
B) Kandy District	778,801	52,791	98.436	109,779	2.122	2.755	3,633	1,048,317
C) Nuwara Eliya District	254,375	76,449	257,478	12,163	696	1,136	1,280	
II. Uva Province	696,596	42,866	138.3 <i>5</i> 7	31.912	683	1,612	2,496	914.522
D) Badulla District	443,024	37,520	129,498	26,600	613	1,419	2.278	640.952
E) Moneragala District	253,572	5,346	8,859	5,312	7 0	193	218	273,570
III. Sabaragamuwa Province	1,266,091	34,168	130,492	48,180	498	641	1,961	1,482,031
F) Kegalle District	588,581	15,074	45,752	34,389	156	229	763	684,944
G) Ratnapura District	677,510	19,094	84,740	13,791	342	412	1,198	797,087
Grand Total	3,281,217	226,853	649,675	227,029	4.271	6,718	10.038	4,405,801
National Total	10,979,568	1,886,864	818,656	1,046,927	39,374	46,963		14,846,750

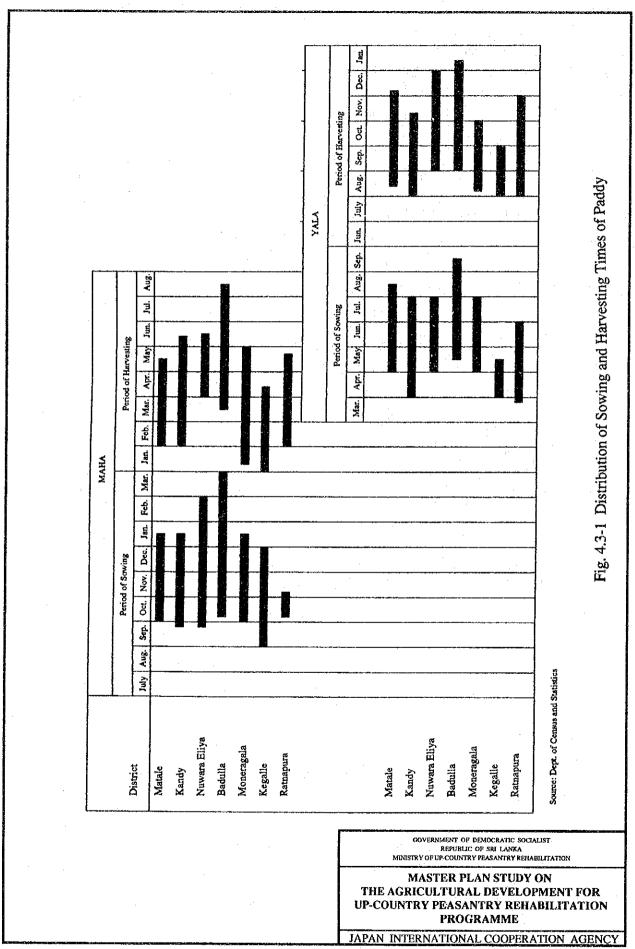
source: Statistical Abstruct, 1991, Ministry of Policy Planning and Implementation

Table 4.7-2 NATIONAL PARKS AND PROTECTED RESERVES IN THE STUDY AREA

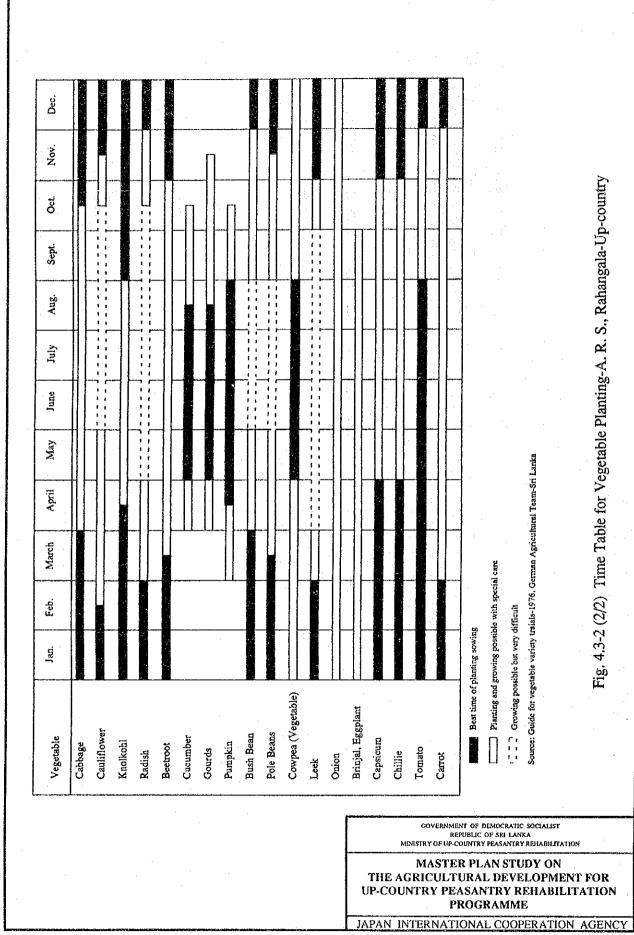
Name	Area(km2)
A. Matale District	
a)Wasgomuwa national park	369
b) Sihiriya sanctuary	51
B. Kandy District	
a) Victoria and Randenigala national park	421
b) Cldawatte Kele sanctuary	1
C. Nuwara Eliya District	Î
a) Hakgale sanctuary	11
b) Holton Plain sanctuary	32
D. Badulla District	
a)Maduru Oya national park	588
E. Moneragala District	
a) Yala national park	694
b) Uda Walawe national park	188
c) Lunugamwehera national park	205
d) Gal Oya national park	302
e) Sellaka Oya sanctuary	126
f) Ampara sanctuary	40
g) Bakinigahawela forest reserve	2.2
h) Daragoda forest reserve	4.7
i) Namandiya forest reserve	4.3
j) Wetihitukana forest reserve	7.6
k) Bibilehala forest reserve	6.9
F. Kegalle District	
a) Kegalle (Kurulu Kele) sanctuary	1.1
G. Ratnapura District	
a) Sinharaja forest reserve	105
b) Peak Wilderness reserve	187
Grand Total	3,346.8

FIGURES

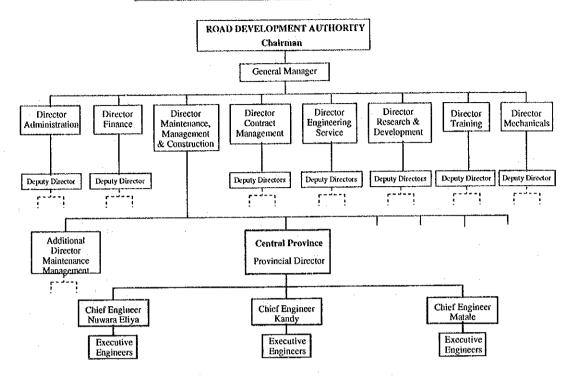




Nov. Fig 4.3-2 (1/2) Time Table for Vegetable Planting-A. R. S., Sita Eliya-Up-country Wet Zone ဗိ Sept. Aug. July June May Source: Guide for vegetable variety traials-1976, Gernan Agricultural Team-Sri Lanka April March Planting and growing possible with special care Feb. Growing possible but very difficult Best time of planting sowing Jan. Cauliflower Bush Bean Pole Beans Vegetable Knolkohl Cabbage Beetroot Radish Onion Leek Carrot GOVERNMENT OF DEMOCRATIC SOCIALIST REPUBLIC OF SRI LANKA MINISTRY OF UP-COUNTRY PEASANTRY REHABILITATION MASTER PLAN STUDY ON THE AGRICULTURAL DEVELOPMENT FOR UP-COUNTRY PEASANTRY REHABILITATION **PROGRAMME** JAPAN INTERNATIONAL COOPERATION AGENCY



ROAD DEVELOPMENT AUTHORITY (CENTRAL PROVINCE)



ROAD DEVELOPMENT SECTION IN PROVINCIAL COUNCIL (CENTRAL)

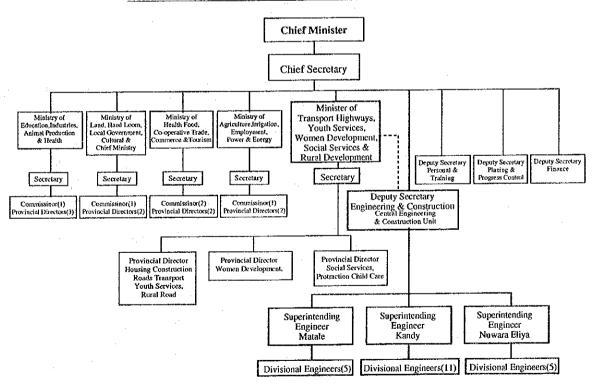
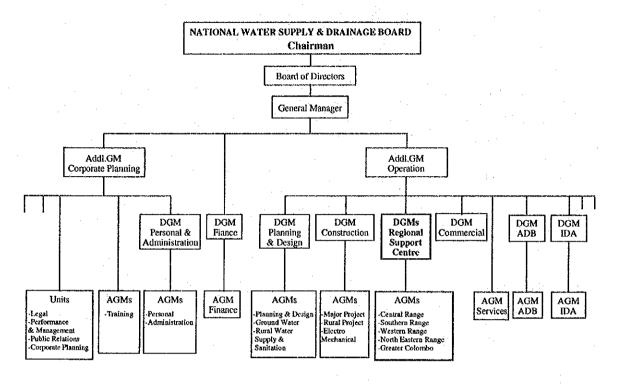


Fig. 4.6-1 ORGANIZATION CHART FOR ROAD DEVELOPMENT

NATIONAL WATER SUPPLY & DRAINAGE BOARD



REGIONAL SUPPORT CENTRE (CENTRAL RANGE)

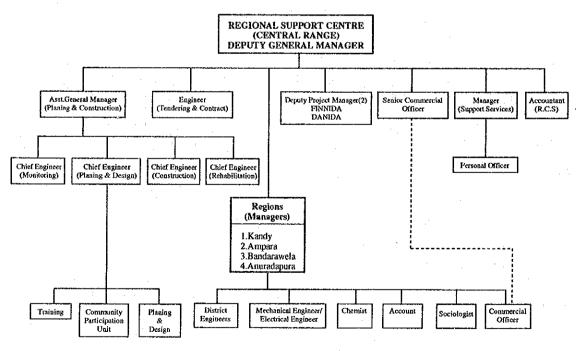


Fig. 4. 6-2 ORGANIZATION CHART FOR WATER SUPPLY

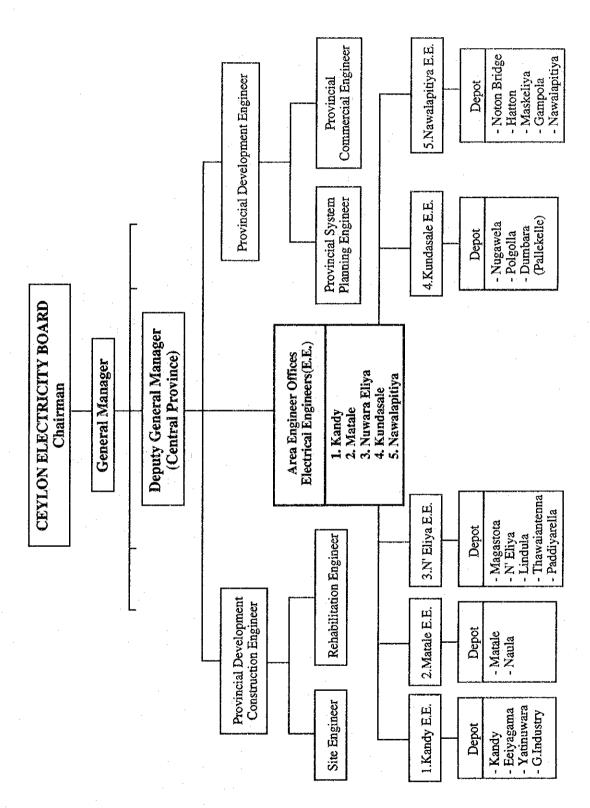


Fig. 4. 6-3 ORGANIZATION CHART OF CEYLON ELECTRICITY BOARD (CENTRAL PROVINCE)

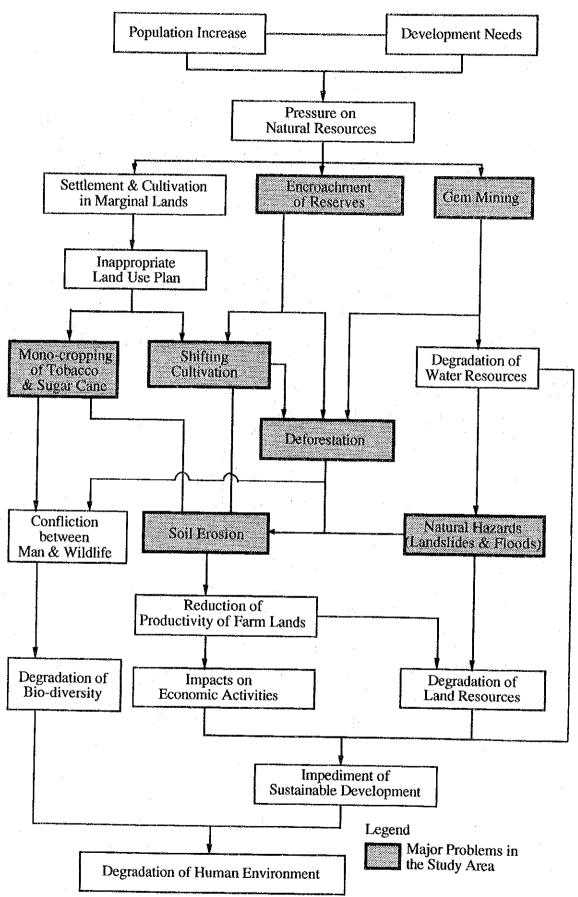


Fig.4.7.1 Implication of Environmental Issues in the Study Area

CHAPTER 5 MASTER PLAN ON AGRICULTURAL AND RURAL DEVELOPMENT

5.1 Approach to Plan Formulation

5.1.1 Basic Direction for Regional Economic Development

The average GDP of the Study area accounts for about 22.1 % of the national GDP and the annual fluctuations in the growth rate during the last decade has not been sharp. The agricultural sector in the Study area accounted for 30 % of the GRDP. Contribution of the industry and service sectors averaged at 16 % and 23 %, respectively. The GRDP of Western Province (including Colombo) has shown an upward trend while other provinces show a downward trend. GRDP in the Study area has barley maintained its status, with Sabaragamuwa province showing an upward trend, Uva province showing a downward and the Central province showing a constant trend.

The Study area is for the most part, consists of mountainous hill country area and occupies the inland provinces of Sri Lanka. Lack of abundant natural resources and poor transport facilities has hindered the development of the industrial sector in the area. During the last decade there has been a marked growth in the industrial sector in Sri Lanka. The development, however, has concentrated in and around Colombo and Gampaha areas. The current industrial policy of the Government will lead to further expansion of this sector in Sri Lanka. However, the benefits of industrialisation and solutions for the physical handicaps will not reach the remote areas for a while.

About 80 % of the agricultural lands in the Study area are located in the Wet and Intermediate Zones, which are blessed with climatic conditions suitable for sustainable agriculture. However, the wide variations in topographic features make some restrictions on agricultural production. Agriculture in the Study area is characterised by two distinct production systems, viz. those of the estate sector and the small holding sector.

The average GDP of the estate agricultural sector consisting of tea, rubber and coconuts accounts for about 7.8 % of the GRDP. The nationalisation of estates in the 1970's was followed by a period of gradual deterioration of the conditions of the plantations and lowered productivity. Following the recent privatisation of the estates, once again it is expected that there will be reactivation of the functions in the estates which would leed to substantial improvement in the sectoral contribution to the regional economy.

As the result of the wide variation in the natural conditions, a variety of regionally specialised agricultural activities can be recognised in the Study area. Of particular interest is the production of up-country vegetables by small-holder farmers who make full use of the natural regional characteristics for production. Vegetable production in the area is indispensable to the country, and the farmers realise a reasonable cash income from their very limited agricultural land resource. The Study area consists of many water resources. However, harnessing these for agricultural purposes are not always possible due to many limitations. The population pressure is a great strain upon the limited land resources even in the Uva and Sabaragamuwa provinces where there are possible areas for new development. The soil erosion caused by the development of the steep slope areas in hill-country, which is not suitable for agriculture, has become a severe environmental problem.

Given due consideration to the above, the following concepts should be substantial for the regional and agricultural development in the area:

- 1) Promotion of the development of estate sector and related industries;
- 2) Promotion of the small-holder agricultural activity, particularly, for the regionally specialised products.

In addition to the above, it will be recommended that the development of tourism and allied service sectors should be accelerated by making efficient use of plentiful historic places, deep and beautiful valleys including many reservoirs, estate farms developed on the slopes, etc.

5.1.2 Conceptual Picture of the Master Plan and Project Element

The basic policy of the Ministry of Up-Country Peasantry Rehabilitation which is in charge of this Study is as follows:

1) Provide the basic infrastructure needs of the impoverished peasantry.

2) Implement specific regional strategies to respond to the felt needs of the people of the hill country.

3) Implement a unified land and human settlements development for landless villagers and plantation workers.

The objectives of the Study agreed upon between the both Governments of Japan and Sri Lanka are to formulate the Master Plan for the agricultural development in the Study area with due regard to the historical background of the area as well as the basic policy stated above. Furthermore, the main targets of the Master Plan are to improve the small farmers' income and living standard by increasing agricultural productivity and improving their living environment. Thus, the formulation of the Master Plan is essentially for the regional development since the objectives of the Master Plan correspond to the basic direction for the area development.

There are four main aspects of the Master Plan which are mutually interlinked to achieve the main targets of the Plan. These are:

1) Promotion of agricultural production,

2) Consolidation of agricultural infrastucture,

3) Improvement of rural living conditions, and

4) Reinforcement of institutions.

The linkages that exist among these four aspects are shown in Fig. 5.1-1. The production promotion requires support of infrastructure and institutions. In a similar manner, living conditions are associated with both infrastructure and institutions. Hence, if the production and the living conditions are considered to be the two major priority areas to be targeted, they must be supported by infrastructure and institutional development.

The two major priority areas represent two important development concepts, namely, economic growth and welfare, whereas the two supportive areas represent traditional and contemporary aid subjects, namely, the foundation and sustainability. Therefore, the Master Plan is conceived to contains four essentials of development in an integrated manner.

Within this structure, the Master Plan will take up a limited number of elements selected on the basis of the Scope of Works. Each four large headings contains several projects/program components as shown below:

1) Agricultural production promotion:

-Intensification of agricultural supporting system;
-Improvement of agricultural production facilities;

2) Agricultural infrastucture consolidation:

-Improvement of irrigation facilities and farm road;

-Strengthening of farm land conservation;

3) Improvement of rural living conditions:

-Improvement of rural road;

-Improvement of water supply;

-Improvement of electrification;

4) Institutional reinforcement:

-Formulation of Master Plan:

5.1.3 Planning Period and Approach to Master Plan Formulation

(1) Planning Period

The planning period of the Master Plan is 10 years commencing in 1994 for completion in 2003, and is sub-divided to consist of two consecutive 5-year plans.

(2) Approach to Plan Formulation

1) Land and Water Resources Development

Under the present land use pattern, improvement of the agricultural productivity and effective use of sparcely used land are considered as the most important aspects in the development plan of this Master Plan. In view of the importance of farm land conservation and watershed management, the land use plan would exclude future use of sloping upland areas which are classified as unsuitable for agricultural purposes and also attempt, as far as possible, to convert existing farmlands in such areas into forest plantations.

Major part of the Study area belong to the wet zone where major rivers basins originate. More than 7,000 irrigation schemes are operated in these river basins. Large scale water resources development outside of these irrigation schemes may affect the water balances in the respective river basins. Therefore, water resources development plan in this Master Plan would be set up on the "Effective Water Use" through the rehabilitation of the existing irrigation schemes.

2) Agricultural promotion and supporting plan

Targets for increasing crop yields and for increasing cropping intensities will be set up in the agricultural production plan. The targets set up in the plan will basically be achieved by the effort of farmers themselves. However, it is strongly expected that the Government will strengthen agricultural supporting services to encourage farmers.

The agricultural supporting plan will be divided into two sections, one relating to institutional matters, and the other relating to agricultural facilities.

Areas for improvement in the provision of agricultural support services based on studies made on the present condition, are examined through the Study and put together as a "Guideline for Agricultural Promotion and Support". It presents a set of recommendations for improvement of the present service organization and support system. It is imperative that the restructuring of the agricultural supporting system undertaken by the government is completed within the shortest possible time, taking into account the recommendations.

As for the agricultural supporting facilities, the coverage in the master plan will be confined governmental facilities. The present state of agricultural facilities, both infrastuctural and administrative, provided by the Central and Provincial Governments are below the expected level. In principle, the agricultural plan will address to facilities that require improvement in order to benefit the farmers directly by eleminating or minimizing the problems in agricultural production and marketing.

3) Rural Infrastructure Development

The Master Plan of rural infrastructure development would be set up as a reliable plan considering; (a) public investment plan of Sri Lanka, (b) development plans prepared by the agencies concerned, and (c) requests for improvements received through Divisional Secretariats. On going projects and planned projects, which are sheduled for implementations during the period 1994 to 2003, will be caught up in the Master Plan.

Implementation quantities for respective sectors would be established based on the trend of public investment of Sri Lanka during past half decade and the GRDP in the Study area.

Majority of agricultural development projects in Sri Lanka are executed with foreign financial assistance. Basic data on irrigation, rural roads, rural water supply and electrification collected during the Study have been input into a computer data base system. This data base system can be used for monitoring of the project implementation. If and when revisions of the plan in respect of any of the above sectors are made, adjustments and alterations can be accommodated in the data base.

4) Environment Preservation and Control Plan-

Farm land conservation to sustain land productivity, to prevent soil erosion, etc., are important components in the environment preservation sector. Since national policy issues on farm land conservation have not been formulated as yet, the Plan is formulated to specify possible target areas and to set up conservation target.

The final goal for farm land conservation is to attain sustainable development conditions on farmlands in the Up-country area. Thus the completion of land conservation treatments in areas that are being seriously degraded should be set as a target of the long term plan of the sector. Nearly 324,000 ha of the lands (about 17 % of the Study area) are to be treated with appropriate land conservation measures. Two different types of projects, namely, farm land conservation projects and watershed management projects would be considered for establishment in the sectoral master plan.

5.2 Land and Water Resources Development Plan

5.2.1 Land Resources Development Plan

(1) Potential Land for New Development

Based on the Indicative Land Use Map and Land Use Map, a study on development potential of lands in the Study area has been carried out. Following guidelines were used in this study...

1) Potential land for new development should be under utilized land.

2) Development for smallholdings should thake placedence over the development for the eestate sector.

Development potential includes no protected area as natural forest and forest plantation.

Upland fields having slopes of over 60% should be excluded from the scope of the study.

According to the study, almost all of the new potential development areas are occupied by land classes 4 and 5. The potential development areas by division are shown in Table 5.2-1 and Fig. 5.2-1 and the district wise summary is given below

Class	Matale	Kandy	Nuwara Eliya	Badulla	Moneragala	Kegala	Ratunapura	Total
Class 4	353	0	5	280	1271	0	185	2,094
Class 5	35	14	14	17	139	5	86	310
Total	388	14	19	297	1410	5	271	2,404

Above table shows that there are no large potential development areas in Kandy and Nuwara Eliya districts in the Central Province and Kegalle district in the Sabaragamuwa Province. Larger extents of potential lands are found distributed in Moneragala and Badulla districts in the Uva Province and in Matale district of the Central Province. However, the following limitations on the development of potential areas are identified.

1) Most of these potential lands are located in the Dry zone and any land development effort will necessitate the development of water resources as well in order to ensure good return on the investment.

2) Some high potential lands are taken up by the sugarcane and the proposed

pineapple plantation development projects.

National Land Use Plan 1992-2025 has given high priotity to increasing of agricultural productivity through effective land use.

Therefore, the order of priority given to new land development in the Master Plan will be low.

(2)Land Use Plan

Land development plan in this Master Plan would be set up based on increasing of agricultural productivity and effective water usage in accordance with the National Development Plan.

The Master Plan is formulated according to the following basic concepts.

1) The potential land for new development as mentioned previously is not included in the development plan except for exsisting development plans. (New development of potential lands will have to be assessed by further feasibility studies.)

2) Some abandoned paddy fields should be reclaimed.

- 3) Some low productivity estate plantations should be distributed as smallholdings.
- 4) Some part of the sloping upland fields (exceeding 60% slope) should be converted to forest plantations. However, the total extend of forest plantation would depend on the possible alienation in plantation areas mentioned above.

The land use plan is estimated follows.

(Unit: km²)

	·	(Onic. Kill-)
Existing	Plan	Balance
2485.7	2441.7	-44.0 (Forest Plantation)
3080.8	3030.8	-50.0 (Alienation)
1157.9	1226.1	68.2 (Rehabilitation of avandon
		paddy field)
473.5	467.5	-6.0 (Forest Plantation)
4548.6	4310.4	-238.2 (New development and
		rehabilitation)
2974.6	2864.6	-110.0 (New development)
•		
335.7	385.7	50.0 (from Homesteads and OFC
		field)
•		
0	280.0	280.0 (Sparcely Used Cropland and
		Open forest and rangeland)
0	50.0	50.0 (from plantation)
	2485.7 3080.8 1157.9 473.5 4548.6 2974.6 335.7	2485.7 2441.7 3080.8 3030.8 1157.9 1226.1 473.5 467.5 4548.6 4310.4 2974.6 2864.6 335.7 385.7 0 280.0

5.2.2 Water Resources Development Plan (Irrigation)

(1) Water Resources Potential

From the Section 5.2.1, it is seen that the major potential land resource areas are scattered in the northern part of Matale district, northern and southern parts of Badulla district, south-eastern part of Ratnapura district, and eastern and southern parts of Moneragala district. Potential water resources for these areas are as follows:

Matale District

Western part of potential land area belongs in Kala Oya basin. Mahaweli System H has been developed in this basin to which water is diverted from Mahaweli Ganga basin through Bowatenna-Dambulla Diversion. Eastern part of land potential area belongs the Mahaweli Ganga basin, where full development of water resources has been set up under the Mahaweli Authority of Sri Lanka (MASL).

Ratnapura district

Eastern section of the potential area belongs to Walawe Ganga basin and the remaining area lies in Kalu Ganga basin. In the Walawe Ganga basin, full water resources development plan has been set up by the MASL.

Kalu Ganga basin has the potential for development of water resources. The average annual runoff is 2,228 mm and monthly average runoff varies from 72 mm to 345 mm at Ellagawa gauging station. The average annual runoff ratio of the river is 70% and the monthly average runoff ratio varies from 29 % to 94 %.

Badulla District

Northern part of the potential land area belongs Mahaweli Ganga basin and Madru Oya basin. In the Mahaweli Ganga Basin, as mentioned above, full water resources development is set up by MASL. Part of Mahaweli System B has been developed and full development of the remaining area is set up in Madru Oya basin under MASL. Since water in this basin is insufficient for full development, water from the Mahaweli Ganga basin is diverted at Minipe and conveyed to Madru Oya reservoir through Ulhitiya and Ratkinda reservoirs.

Since southern part of the potential areas belongs Walawe ganga basin, water resources condition is the same as that of Ratnapura district.

Moneragala District

Potential land resources in the district are scattered in 8 major river basins. Northern and southern parts of the district belong the Madru Oya/Mahaweli Ganga basins, and Walawe Ganga basin, respectively. As described the above, these basin are planned full development.

In Kirindi Oya basin, the average annual runoff is 925 mm and average monthly runoff varies from 29 mm to 149 mm at Wellawaya gauging station. The average annual runoff ratio is 19 % and average monthly runoff ratio varies from 31 % to 66 %.

In Menik Ganga basin, the average annual runoff is 290 mm and average monthly runoff varies from 3 mm to 69 mm at Kataragama gauging station. The average annual runoff ratio is 47 % and average monthly runoff ratio varies from 6 % to 30 %.

In Kumbukkan Oya basin, the average annual runoff is 803 mm and average monthly runoff varies from 30 mm to 121 mm at Nakkala gauging station. The average annual runoff ratio is 63 % and average monthly runoff ratio varies from 34 % to 148 %.

In Willa Oya basin, the average annual runoff is 245 mm and average monthly runoff varies from 0 mm to 90 mm at Wedagama gauging station. The average annual runoff ratio is 15 % and average monthly runoff ratio varies from 0 % to 65 %.

In Heda Oya basin, the average annual runoff is 659 mm and average monthly runoff varies from 3 mm to 163 mm at Siyambalanduwa gauging station. The average annual runoff ratio is 32 % and average monthly runoff ratio varies from 2 % to 91 %.

In Gal Oya basin, the average annual runoff is 1,073 mm and average monthly runoff varies from 15 mm to 207 mm at Inginiyagala gauging station. The average annual runoff ratio is 49 % and average monthly runoff ratio varies from 9 % to 69 %.

In Unnichchai basin, the average annual runoff is 856 mm and average monthly runoff varies from 2 mm to 271 mm at Periay Aru gauging station. The average annual runoff ratio is 45 % and average monthly runoff ratio varies from 3 % to 82 %.

In Mundeni Aru basin, the average annual runoff is 612 mm and average monthly runoff varies from 2 mm to 194 mm at Nakkala gauging station. The average annual runoff ratio is 30 % and average monthly runoff ratio varies from 4 % to 58 %.

The above mentioned river characteristics are shown in Table 5.2-2.

(2) Development Plan (Irrigation)

In the Study area, there are 15 major river basins with large water resources. Since water resources development in most of these basin have already been carried out especially in the dry zone, the direction of development can be set up on the effective usage of water resources. Four (4) approaches for the development of water resources for irrigation purposes can be recognized as follows:

- Effective water usage in the existing irrigation scheme.
- New irrigation development in the land potential area.
- Irrigation development of abandoned schemes.
- Irrigation for upland crops.

Effective water usage in the existing irrigation scheme

Many irrigation schemes in the Study area are categorized as in poor condition and are faced with problems of scarcity of water and/or excessive water usage by the farmer. In order to solve this problem and improve water usage, rehabilitation followed by proper water management as well as operation and maintenance of the schemes are essential. Through rehabilitation and proper water management, effective water usage can be achieved and areas that have been abandoned in some schemes due to scarcity of water could be reclaimed.

New irrigation development in the land potential area

As mentioned in the above section, the possibility exists for utilization of water resources for new irrigation development in Moneragala district, Ratnapura district, and some part in Mahaweli Ganga, Madru Oya, Kala Oya and Walawe Ganga basins.

In Mahaweli Ganga, Madru Oya, Kala Oya and Walawe Ganga basins, MASL has set up plans for full development of water resources. If new land development is planned in these basins, special attention should be paid to the water balances in close consultation with the MASL.

In the other river basins in Moneragala and Ratnapura district, there is some potential for new irrigation development, particularly for crops such as paddy, sugarcane etc. However, a number of water resources development plans have already been set up