

### ANNUAL STATISTICAL ABSTRACT

FOR

THE MADRAS STATE

FOR

1957-58

THE DIRECTOR OF STATISTICS
MADRAS

0

GOVERNMENT OF MADRAS

1962

O BY THE CONTROLLER OF STATIONERY AND INTING, MADRAS, ON BEHALF OF THE GOVERNMENT OF MADRAS 1962

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### PREFACE

The Annual Statistical Abstract for the Madras State for the year 1957-58 has been prepared as in the case of the previous issues of the Abstract with the co-operation of the departments of State and Central Governments. The Abstract presents some of the important statistics in respect of a wide range of subjects of general int rest. These are statistics expected to be of immediate interest to those looking for them, and also serve as an introduction to the statistics available on a much larger scale at the various sources. The Abstract covers in the main, the official year 1957-58 (viz. April 1957 to March 1958) but in a few cases the periods relate to the agricultural or calendar year.

- 2. The statistics of population furnished in the first 10 tables are based on the "Census of India" 1951.
- 3. The tables in this issue have been compiled according to the availability of datà.

D. S. RAJABUSHANAM, Director of Statistics, Madras.

LW		PA
9.	AREA AND POPULATION.	
1	Area, houses and population	
2	Cities and towns classified according to population	
3	Variation in population during fifty years	
4 (a)	Distribution of population according to religion	
4 (b)	Scheduled Castes and Scheduled Tribes	
5	Age and civil condition—Sample population	
6 (a)	Age and literacy—Sample population	
(b)	Literates and percentage of literacy	
7	Age and literacy—Sample population	
3	Distribution of population among invention classes	
Ð O	Secondary means of livelihood Employers, Employees and Independent workers in Industries and Services.	
O	LEGISLATURE AND THE BYE-ELECTIONS.	
1	Constituencies of the Madras Legislative Assembly, 1956-57	
2	General summary of the results of bye-elections to the Madras Legislative	
	Assembly and to the Madras Legislative Council during 1957-58	
	CORP A PINE TRIBLE A NUCLE	
	STATE FINANCE.	
D.	Ctate Binance Descripts	
8 4	State Finance—Expenditure	
± 5	State Finance—Receipts State Finance—Expenditure Details of excise revenue in the Madras State Capital expenditure on electricity schemes in the Madras State	
6	Capital expenditure on electricity schemes in the Madras State	
7	Revenue and expenditure of the Forest Department	
8	Expenditure incurred on the Irrigation Department	
9	Expenditure incurred on the Medical Department in the Madras State	
ŏ	Expenditure incurred on the Registration Department in the Madras State	
1	Expenditure incurred on the Department of Co-operation	
2	Expenditure incurred on famine relief in the Madras State	
	COMMERCE.	
3	Some features of Commerce in the Madras State	
_	SERVICES.	
4	Recruitments by the Madras Public Service Commission	
5	Recruitments to the Subordinate Services by the Madras Public Service Commission	
6	Service, Madras Judicial Subordinate Service, Madras Secretariat Service	
_	and other miscellaneous posts	
7	Recruitments of War Service candidates to Subordinate Services including Madras Ministerial Service, Madras Judicial Ministerial Service, etc.	
	CORPORATION OF MADRAS.	
8	Population and constitution of the Corporation of Madras with its income	
_	and expenditure	
9	Details of income	
0	Details of investments	
1	Collection of the collection o	
2	Collection of Revenue	
	MUNICIPALITIES.	
3	Population and constitution of Municipalities	
4	Financial position of Municipalities	
5	Abstract of receipts of District Municipalities in the Madras State	
6	Abstract of disbursements of the District Municipalities in the Madras	
_	State	
7	Collection of revenue in the Municipalities in the Madras State	
8	Incidence of taxation and income of Municipalities in the Madras State	
9	Name of each municipality containing population of 50,000 and above, with	
^	their income expenditure Water supply account in Municipalities with a protected water supply	
0	Water supply account in Municipalities with a protected water supply	
	(1957–58) , , ,	

TABLE No.	CONTENTS	YARR
	VITAL STATISTICS.	
41	Abstract statement of births and deaths in the Madras State and ratio of	
42	deaths according to sex, tow or rural districts causes and seasons  Ratio of male to female births per 1,000 of population and excess of births	63
43 44 45	over deaths in the Madras State  Ratio to population of deaths in urban and rural areas in the Madras State  Ratio of deaths per 1,000 of population according to causes  Total number of vaccinations in the Madras State	68 65 66 67
	MEDICAL AND PUBLIC HEALTH.	
46	Number of State special, railway, private non-aided and subsidized hospitals with number of beds available and number of in-door and out-door	
<b>47</b>	patients treated in them in the Madras State  Number of State public, local fund and private aided hospitals and dispensaries with number of beds available in them, number of in-door and out-door patients treated in them, numbers of in-door patients died therein, also their income and expenditure in the Madras State  Distribution of medical personnel in the Madras State	68 70
49	Diseases of patients treated in the different classes of hospitals and dispensaries in the Madras State	71 73
	MENTAL HOSPITALS.	
50 51 52	Number of mental patients—Religion, mortality, cost to Government, etc. Ages of patients admitted into the mental hospitals in the Madras State Probable causes of insanity in the patients admitted in the Mental Hospitals in the Madras State.	74 75
53	in the Madras State	76 77
	MEDICO-LEGAL INVESTIGATIONS.	
54	Number of cases of human and animal poisoning in which articles were tested	70
55 56 57	for poison  Poison det cted in the articles received  Results of medico-legal analyses according to cases in the Madras State  Summary of work done by the Chemical Examiner to the Government of Madras	79 80 83 87
	EDUCATION.	
58	Total number of institutions in the Madras State	87
59 60	Total number of scholars attending institutions in the Madras State Classification of colleges and schools and number of scholars a tending them in the Madras State	87
61	Classification of colleges and schools in rural areas and number of scholars attending them in the Madras State	89 90
62	Number of recognized educational institutions under the management of Government and local bodies, and under private management and of	
63	unrecognized institutions and number of scholars in the Madras State Stages of instructions in recognized schools for general education in the	91
64	Madras State  Number of pupils classified according to sex, race or creed in the Madras	92
65 66	State Number of University graduates and undergraduates in the Madras State	92 98 95 95
67 68 69	Results of the prescribed Anglo-Indian School examinations Results of Training School-Leaving Certificate Examinations Results of the prescribed Government examinations—S.S.L.C. Public Examinations	9.7 93
70 71 72	Results of prescribed Government examinations and other examinations.  Statistics relating to recognized industrial schools in the Madras State  Total expenditure from all sources on each class of educational institutions	100 102 103
72	Sources of expenditure on education in the Madras State	104

Vable No.		PAGE
	NEWSPAPERS.	
74	Number of dailies and periodicals published in the Madras State	10
	BOOKS.	
75	Number of books published in the Madras State	10
	JUSTICE.	
76	Number of judicial divisions and number of officers exercising appellate or	
77	original jurisdiction in the Madras State  Number and description of civil suits instituted in the Madras State	10 10
78	Number of cases decided in the Madras State	11
79 80	Number and value of civil suits instituted in the Madras State	11
	jurisdiction in the Madras State  Civil appellate courts—Appeals from decrees and miscellaneous appeals in	11
81	Civil appellate courts—Appeals from decrees and miscellaneous appeals in the Madras State	11
82	General results of appeals and revision under criminal justice in the Madras	
83	State General results of criminal trials in the tribunals of various calsses in the	12
84	Madras State	12
85	Punishments inflicted in criminal cases in the Madras State	12
	acquitted	12
	POLICE.	
<b>\$</b> 6	Equipment, discipline and general internal management of Police forces in	
87	the Madras State Return of cognizable crimes—Returns of persons concerned in cases of the	13
	Police department in the Madras State  Property lost and recovered in the Madras State	13
88	Property lost and recovered in the Madras State	13
	PRISONS.	
89	Number and distribution of prisoners in the Madras State	10
90	Number and disposal of the convicts in the jails and subsidiary jails in the	13
91	Madras State	13
92	Nature and length of sentences of convicts admitted into the Jails and	13
93	subsidiary jails in the Madras State	18
94	Conditions of the convicts released from the jails in the Madras State	14 14
95	Expenditure incurred in guarding and maintaining prisoners exclusive of	
	cost of buildings, repairs, etc	14
	PRICES.	
96	Average monthly wholesale prices of principal commodities in the Madras	
97	State Average annual retail prices of certain commedities and index numbers	14
98	Cost of living index numbers for working classes for different centres in	17
99	Madra State Statement showing the index numbers of rural prices for different centres	17
	in Madras State	18
	JOINT STOCK COMPANIES.	
100	Joint stock companies registered in the Madras State and at work at the end	
101	of the year, class number and paid-up capital 1957-58.  Joint stock companies registered in the Madras State and at work at the	18
_	end of year, class number of companies, number of members in 10.7 so	18
102	Joint stock companies registered in the Madras State and companies registered in other States but (transferred to Madras State and	
	companies registered in foreign countries and operating in the Madrag	
	State-1957-58	11

Table No.		PANES
	REGISTRATION.	
103	Number and description of registered documents and value of property transferred	188
	CO-OPERATIVE SOCIETIES.	
104	Number, membership and financial position of co-operative societies in ** Madras State	•00
105 106	Working capital of co-operative societies in the Madras State Demand, collection and balance of principal and interest due to co-operative	190 193 194
107	Synopsis of loans issued in agricultural and non-agricultural co-o societies (other than Central Banks and Land Mortage Banks)  Madras State	194
	RAINFALL.	
108	Rainfall in inches in each month and period in 1957-58	198
	AGRICULTURE.	
109	Classification of area in the Madras State	199
	Barren and unculturable landLand put to non-agricultural uses	199 199 199 199
110 111	Culturable waste  Net area irrigated by different sources  Area sown with crops	201 202
112 113 114 115	Area under crops District wise figures of production of principal crops Production of Principal crops Area under and production of tea, coffee and rubber in the Madras State.	206 208 209 209
	LIVESTOCK.	
116	Number of livestock poultry and agricultural machinery in Madras State	210
	VETERINARY.	
117 118	Summary of results of preventive inoculation in the Madras State  Number of deaths from contagious diseases among animals in the Madras State	213
119	State Number of animals treated and castrated at Veterinary Hospitals, dispensaries and on tour in the Madras State	214 215
	IRRIGATION.	
120 121	Details of operations of irrigation and navigation works in the Madras State.  Irrigation works in the Madras State—Principal results of irrigation	$\frac{216}{217}$
	FORESTS.	
122 123	Area of forest lands, outturn of produce and revenue and expenditure of the	218
124	Forest Department Statement showing the outturn of timber by species (in thousands of cubic feet of logs) removed from reserve forests (uncluding leased areas) by	219
125	departmental agency during the year 1955-58.  Outturn (in thousands of cubic feet solid) of timber and fuel and agency of	221
126 127 128	exploitation  Comparative statement of number and origin of fires  Protection of forests-Results of protection from fire and from cattle  Wild animals shot in the areas under the control of the Forest department	221 227 723
##U	in the Madras State	224

TABLE No.	Contents,	PÁGIG
	BROADCASTING.	
157	Number of radio sets installed in the Madras State	245
	INCOME-TAX AND SUPER-TAX COLLECTIONS.	
158 159	The state of the s	245 245
	FOREIGN TRADE.	
1 <b>6</b> 0 161	Value of the sea-borne trade of the Madras State  Distribution of the foreign trade of the Madras State in private merchandise	249
162	by countries  Quantity and value of foreign imports of principal articles of private merchandise by sea into the Madras State  Quantity and value of foreign expects of principal articles of private merchandise by sea into the Madras State	250
163	Quantity and value of foreign exports of private merchandise (local produce and manufactures) by sea from the Madras State	250
164 165	The distribution of exports of groundnuts to foreign countries arrange the	251 251
166 16 <b>7</b>	several ports of the State  Exports of leather from the Madras State  Relative importance of the principal articles imported into the Port of Madras  from foreign countries	251 251
168	from foreign countries	252
1 <b>69</b> 170	Tonnage of cargo imported at the Port of Tuticorin Tonnage of cargo exported at the Port of Tuticorin	252 252 252
	COASTING TRADE.	
171 172	Distribution of the coasting trade of the Madras State Quantity and value of Indian merchandise imported coastwise into the	253
173	Madras State Quantity and value of Indian merchandise exported coastwise from the	253
1 <b>74</b> 175	Madras State  Value of foreign merchandise imported coastwise into the Madras State  Quantity and Value of foreign merchandise exported coastwise from the	25 <b>4</b> 25 <b>4</b>
176	Madras State Quantity of certain principal Commodities imported and exported for the Madras State	255 255

244

distinguishing nationalities

Number and tonnage of steam and sailing vessels which entered with cargoes or in ballast at the Port of Madras

## AREA AND POPULATION

AREA AND POPULATION.

No. 1.—Area, houses and population.

P. infanity	Į.				W. some P. co.	A. Tanana E. dan		Occupied houses.	
	į			miles.	villages.	towns.	Total.	Rural.	Urban.
(1)				(2)	(3)	(4)	(5)	(9)	(2)
Madras State	:	:	:	50,113	18,389	295	5,332,806 *	4,322,462 *	1,010,344 *
l Madras	ı	:	:	49		1	109,993	:	109,993
2 Chingleput	1	:	:	3,054	1,917	20	316,589	274,274	42,315
3 North Arcot	ı	!		4,674	1,805	22.2	444,349	376,349	68,000
4 Salem	ı	2	:	7,063	1,786	19	644,497	570,372	74,125
5 Coimbatore	1	i	•	6,014	917	22	570,355	489,817	80,538
6 South Arcot	1	1	9	4,204	2,244	18	495,792	447,666	48,126
7 Thanjavur	3	:	:	3,740	2,251	29	577,814	481,978	95,836
8 Tiruchirappalli	ı	9	:	5,514	1,481	32	564,276	474,292	89,984
9 Madurai 🕳	1	1		4,910	1,076	26	463,527	368,642	94,885
10 Remanathapuram	am	:	3	4,849	2,787	933	418,880	322,179	96,701
11 Tirunelveli	ŧ	:	đ	4,413	1,014	49	524,828 *	363,432 *	161,396 *
12 The Nilgiris	ı	1	;	984	46	4	58,022	47,050	10,972
13 Kanyakumari	:	:	1	645	1,065	30	143,884	106,411	37,473

No. 2.—CITIES AND TOWNS CLASSIFIED ACCORDING TO POPULATION.

Town.	District.	•	Persons.	Males.	Fémales.
(1)	(2)		(3)	(4)	(5)
Class I (100,000 and ove	er).				
Madras (Corporation) Madurai Tiruchirappalli Salem Coimbatore Vellore	Madras (M) Madurai (M) Tiruchirappalli (M) Salem (M) Coimbatore (M) North Arcot		1,416,056 361,781 218,921 202,335 197,755 106,024	737,013 183,950 111,848 102,449 104,615 52,970	679,043 177,831 107,073 99,886 93,140 53,054
Thanjavur	(M) Thanjavur		100,680	50,044	50,636
Class II (50,000 to 100,	,000).				
Tuticorin Kumbakonam Kancheepuram Nagercoil Dindigul Tirunelveli Cuddalore Rajapalayam Nagapattinam Erode Tiruppur	(M) Tirunelveli (M) Thanjavur (M) Chingleput (M) Kanyakumari (M) Madurai (M) Tirunelveli (M) South Arcot (M) Ramanathapuram (M) Thanjavur (M) Coimbatore (M) Coimbatore		98,866 91,643 84,810 79,284 78,361 73,476 69,084 60,861 57,854 57,576 52,479	49,819 45,403 41,846 39,531 39,819 36,243 34,369 30,478 27,591 29,375 26,926	49,047 46,240 42,964 39,753 38,542 37,233 34,715 30,383 30,263 28,201 25,553
Class III (20,000 to 50	),000).				
Aruppukkottai Virudhunagar Gudiyatham Pudukkottai Mayuram Karur Pollachi * Ootacamund Tiruvannamalai Srivilliputtur Palayamcottai Ambur Vaniyambadi Karaikudi Kadayanallur Melapalayam Srirangam Bodinayakanur Villupuram Chidambaram Palani Tenkasi Periyakulam * Gobichettipalayam Mannargudi * Tindivanam * Vikramasingapuram Puliangudi Metupalayam	(M) Ramanathapuram (M) Do. (M) North Arcot (M) Tiruchirappalli (M) Thanjavur (M) Tiruchirappalli (M) Coimbatore (M) The Nilgiris (M) North Arcot (M) Ramanathapuram (M) Tirunchirappalli (M) North Arcot (M) Do. (M) Ramanathapuram (P) Tirunchirappalli (M) Madurai (M) South Arcot (M) Do. (M) Madurai (M) Do. (M) Madurai (M) Modurai (P) Tirunchirappalli (M) Modurai (M) South Arcot (M) Do. (M) Madurai (P) Tirunchirappalli (M) Modurai (P) Tirunchirappalli (M) South Arcot (M) Do. (M) Madurai (P) Tirunchirappalli (M) Modurai (P) Tirunchirappalli (M) Modurai (P) Tirunchirappalli (M) Modurai (P) Tirunchirappalli (M) Modurai (M) Coimbatore (M) Thanjavur (M) South Arcot (P) Tirunchirappalli (P) Do. (M) Coimbatore		48,554 46,309 45,667 44,527 43,436 42,155 41,744 41,370 40,718 40,436 40,010 39,992 38,712 38,453 38,060 37,653 36,702 35,912 35,684 34,732 34,486 31,074 31,090 30,354 29,860 29,651 29,361 27,619 27,516	23,803 23,286 22,764 22,533 21,680 21,497 21,553 21,862 20,610 19,564 20,087 19,680 18,693 19,219 18,907 18,444 17,922 17,935 18,256 17,209 17,424 15,252 15,444 15,280 16,072 15,402 14,579 13,527 14,023	24,751 23,023 22,903 21,994 21,756 20,658 20,191 19,508 20,108 20,872 19,923 20,312 20,019 19,234 19,153 19,209 18,780 17,977 17,428 17,523 17,062 15,822 15,556 15,074 14,788 14,249 14,782 14,092 13,493
Tiruvarur Tiruppattur Mettur (Township) Cumbum Kovilpatti Devakottai Arni Dharapuram Dharmapuri Ramanathapuram Coonoor	(M) Thanjavur (M) North Arcot Salem (P) Madurai (P) Tirunelveli (M) Ramanathapuram (P) North Arcot (M) Coimbatore (P) Salem (P) Ramanathapuram (M) The Nilgiris		27,251 27,003 27,002 26,908 26,938 25,989 24,567 24,163 24,094 24,053 23,902	13,598 13,595 13,855 13,446 13,384 12,485 12,063 11,988 11,982 11,650 12,432	13,653 13,408 13,152 13,462 12,654 13,504 12,504 12,165 12,112 12,403 11,470

District	<b>,</b> 0,					Population.			Density of
Trest.	į		•	Persons.	Males.	Females.	Rural.	Urban.	square mile.
				(8)	(6)	(10).	(11)	(12)	(13)
Madras State	:	:	:	29,974,936	14,932,022	15,042,914	226,62,851	7,312,085	:
I Madras	:	:	:	1,416,056	737,013	679,043		1,416,056	28,899
2 Chingleput	:	:	:	1,853,619	940,824	912,795	1,532,257	321,362	509
3 North Arcot	:	:	:	2,859,157	1,427,722	1,431,435	2,330,945	528,212	612
4 Salem	:	:	:	3,371,769	1,691,003	1,680,766	2,900,450	471,319	477
5 Coimbatore	:	:	:	3,154,296	1,583,004	1,571,292	2,520,104	634,192	524
6 South Arcot	:	:	:	2,776,767	1,390,463	1,386,304	2,449,304	327,463	661
7 Thanjavur	:	:	:	2,982,670	1,467,494	1,515,176	2,404,774	577,896	798
8 Tiruchirappalli	:	:	:	2,943,882	1,459,676	1,484,206	2,360,607	583,275	534
9 Madurai	:	:	:	2,891,817	1,439,258	1,452,559	2,086,513	805,304	589
10 Ramanathapuram	ram	:	:	2,080,519	995,525	1,084,994	1,541,966	538,553	429
11 Tirunelveli	:	:	:	2,506,275	1,218,789	1,287,486	1,702,936	803,339	268
12 The Nilgiris	:	:	:	311,729	163,880	147,849	222,732	88,997	317
13 Kanyakumari	:	:	:	826,380	417,371	409,009	610,263	216,117	1,281

\* Does not include figures for Shencottah Taluk.

No. 2.—Cities and towns classified according to population—cont.

Town.		District.		Persons.	Males.	Females.
(1)		(2)		(3)	(4)	(5)
Class III (20,000	to 50,000)-	cont.				
Edappadi	(P) (M) (M) (P) (P) (M) (M) (M)	Salem		23,437 23,309 23,125 23,032 22,844 22,660 22,393	11,531 12,010 11,762 11,597 11,487 11,287 11,864 11,209	11,906 11,299 11,363 11,435 11,357 11,387 10,996 11,184
Paramakudi Sankaranayinarkoi Arcot Nellikuppam	(P) l. (P) (P)	Ramanathapuram Tirunelveli North Arcot South Arcot	a #	22,257 21,904 21,124 20,695	10,783 10,925 10,530 10,198	11,474 10,979 10,594 10,497
Poonamallee Kurichi Ambasamudram Kallidaikurichi	(P) (P) (P) (P)	Chingleput Coimbatore Tirunelveli Do		20,677 20,579 20,356 20,019	10,697 10,507 9,857 9,530	9,980 10,072 10,499 10,489
Class IV (10,000 i	o 20,000).					
Gudalur Singanallur * Golden Rock	(P) (P) (Railway	Madurai	::	19,915 19,852 19,812	9,810 10,027 10,044	10,105 9,825 9,768
Krishnagiri Tiruchengode Ranipet	colony) (P) (P) (P)	Salem Do North Arcot	••	19,774 19,228 18,945	9,886 9,782 9,651	9,888 9,446 9,294
Chinnamanur Tiruvallur * Golden Rock	(P) (M) (P)	Madurai		18,914 18,847 18,798 18,670	9,480 9,577 10,378 9,498	9,434 9,270 8,420 9,172
Allinagaram * Tambaram Pattukkottai Pernambathi	(P) (P) (P)	Chingleput Thanjavur North Arcot	••	18,574 18,246 18,243 17,968	9,945 9,363 8,481	8,629 8,883 9,762
Viravanallur Shencottah Vedaranyam Namakkal	(P) (M) (P)	Tirunelveli Do. Thanjavur Salem		17,332 16,945 16,830	8,480 8,647 8,236 8,427	9,488 8,685 8,709 8,403
Tirukoilur	(P) (P) (P)	South Arcot Tirunelveli Do Ramanathapuram		16,695 16,602 16,312 16,188	8,232 8,203 7,466 6,496	8,463 8,399 8,846 9,692
Tirumangalam Polur Alandur Tirupattur	(P) (P) (P)	Madurai	::	16,132 16,088 15,610 15,532	7,927 7,914 7,936 7,437	8,205 8,174 7,674 8,095
Sandamangalam Sirkali St. Thomas Mount	(P) (P)	Salem Thanjavur Chingleput	• •	15,407 15,275 15,125	7,430 7,745 8,048	7,977 7,530 7,077
Pallavaram. Porto Novo Kaniamuthur Tranquebar	(P) (P)	South Arcot Coimbatore Thanjavur	••	15,084 15,042 15,016	6,874 7,529 7,098	8,210 7,513 7,918
Ilayangudi Ayakudi Panruti Surandai	(P) (P) (P)	Ramanathapuram Madurai South Arcot Tirunelveli	••	14,741 14,706 14,584 14,494	6,170 7,177 7,485 7,226	8,571 7,526 7,099 7,268
Turaiyur Kottur Tiruvattiyur	(P) (P) (P)	Tiruchirappalli Coimbatore North Arcot Ramanathapuram	••	14,488 14,435 14,411 14,306	7,397 7,191 7,279 7,000	7,091 7,244 7,132 7,306
Sivaganga Tiruvidamarudur Melur Usilampatty	(P) (P) (P)	Thanjavur Madurai Do	••	14,240 14,073 14,047	6,970 7,062 6,997	7,270 7,011 7,05 <b>0</b>
Satyamangalam Peelamedu * Arumuganeri	(P) (P) (P)	Coimbatore Do Tirunelyeli	• •	14,018 13,947 13,801	7,069 7,318 6,5 <b>8</b> 6	6,949 6,62 <b>\$</b> 7 <b>,2</b> 6£

No. 2.—CITIES AND TOWNS CLASSIFIED ACCORDING TO POPULATION—cont.

Town.			District		Persons.	Males,	Females.
(1)			(2)		(3)	(4)	(5)
Class IV (10,000	to 20,	,000)-	<b>~c</b> ont.				
Colachel		(M)	Kanyakumari		13,606	6,971	6,635
Sattur		(P)	Ramanathapuran		13,565	6,630	6,935
Udangadi Visharam	• •	(P) (P)	Tirunelveli North Arcot		13,485 13,460	$\frac{5,864}{6,168}$	7,621 $7,292$
Padmanabhapuran	 a.	$(\mathbf{M})$	Kanyakumari		13,397	6,564	6,833
* Vettakaranpudu:		$(\mathbf{P})$	Coimbatore		13,254	6,485	6,769
Tiruchendur	• •	(P)	Tirunelveli		13,214	6,461	6,753
Sholavandan Adirampattinam	• •	(P) (P)	Madurai		$13,147 \\ 13.074$	6,469 5,958	6,678 $7,116$
Kotagiri		$(\mathbf{P})$	The Nilgiris		13,011	6.779	6,232
Vasudevanallur		(P)	Tirunelveli		12,897	6,420	6,477
Lalgudi	• •	(P)	Tiruchirappalli		12,742 $12,601$	$6,349 \\ 6,247$	6,393
Walajapet Uthamapalayam		(M) (P)	North Arcot		12,506	6,294	6,354 6,212
Bhavani		(P)	Coimbatore	_	12,133	6,235	5,898
Uthiramerur		(P)	Chingleput		12,128	6,006	6,122
Wandiwash	+	(P)	North Arcot		12,033	5,888	6,145
Tondi Pallavaram		(P) (P)	Ramanathapuram Chingleput		12,006 11,941	5,562 $6.093$	6,444 5,848
Kuthanallur		(P)	Chingleput Thanjavur		11,909	5,430	6,479
Jayamkondasholap			Tiruchirappalli		11,829	6,033	5,796
Tisayanvilai		(P)	Tirunelveli		11,817	5,726	6,091
Kulittalai		(P)	Tiruchirappalli		11,796	5,978	5,818
Vellalur	• •	(P) (P)	Coimbatore		11,695 11,551	5,792 $5,538$	5,903 6,013
* Panagudy Srivaikuntam		(P)	Do		11,501	5,471	6,030
Tirukkalikundram		(P)	Chingleput		11,407	5,782	5.625
Villivakkam		(P)	Do		11,364	5,734	5,630
Vridhachalam	1.025	(P)	South Arcot		11,362	5,820	5,542
Tiruvaiyaru (Tirru		(P)	Thanjavur		11,336 11,302	5,727 4,385	$\frac{5,606}{6,917}$
Kayalpattinam Tiruthuraipundi		(P)	Thanjavur		11,107	5,665	5,442
Kallakurichi		(F)	South Arcot		11,073	5,586	5,487
Ariyalur		(P)	Tiruchirappalli		11,006	5,663	5,343
		(P)	Salem		10,985	5,484 5,481	5,501 5,462
Sholingur Kodaikanal		(P) (M)	North Arcot		10,943 10,941	5,717	5,224
Kuzhithurai		(M)	Kanyakumari		10,860	5,483	5,224
Pallikonda		(P)	North Arcot		10,773	5,227	5,546
Wellington		(C)	The Nilgiris	, .	10,714	5,993	4,721
Musiri	* *	(P)	Tiruchirappalli Madurai		10,648 10,641	5,404 5,299	5,244 5,342
Kombai Chetput		(P) (P)	North Arcot		10,621	5.115	5,506
Abiramam		(P)	Ramanathapuram		10,594	4,395	6,199
* Kunrathur		(P)	Chingleput	• •	10,593	5,539	5,054
Settur		(P)	Ramanathapuram		10,515	<b>5,068</b> <b>5,26</b> 3	5,447 5,184
Thevaram Nattam	• •	(P) (P)	Madurai	* *	10,447 10,439	5,203	5,2 <b>67</b>
w A		(P)	Coimbatore		10,348	5,052	5,296
Bhuvanagiri		( <u>P</u> )	South Arcot		10,287	5,106	5,181
Mannargudi		(P)	Do	••	10.270	5,136	5,134 5,109
	• •	(P)	Madurai	• •	10,245 10,051	5,053 4,667	5,192 5,384
Cheranmahadevi Kulasekharapattina	 am.	(P) (P)	Do	• •	10,029	4,338	5,691
22 (1111)		(-1	200		•	·	•
Class V (5,000 to	10,00	0).					4
Kurinjipad		( <u>P</u> )	South Arcot		9,947	4,988	4,959
Komarapalayam	• •	(P)	Salem	• •	9,892	4,968 4.782	4,924 5,008
\$7	• •	(P) (P)	Tirunelveli Thanjavur	• •	9,790 9,738	4,782 4,625	8,113
Chinna Salem		(P)	South Arcot	• •	9,680	4,935	4,745
Tiruppuvanam		(P)	Ramanathapuram	• •	9,677	4,800	4,877
Klamb <b>pur</b>		(P)	North Arcot	• •	9,665	4,801	4,864
Watrap	• •	(P)	Ramanathapuram	• •	9,595	4,738	4,857

No. 2.—CITIES AND TOWNS CLASSIFIED ACCORDING TO POPULATION—cont.

NO. 2.—CITI	MG AI	10 1	District			Persons,	Males.	Females.
Town.			District.	•		(3)	(4)	(5)
(1)			(2)			(0)	(-)	(0)
Class V (5,000 to	10,000					0.540	9.000	F F00
Pallapatti	• •	(P)	Tiruchirappalli Kanyakumari	 	• •	9,542 9,5 <b>37</b>	3,962 4,960	5,580 4,577
Kadiapattinam Nanguneri		(P)	· · · · · · · · · · · · · · · · · ·			9,516	4,549	4,967
Ettaiyapuram		$(\mathbf{P})$		`		9,470	4,732	4,738
Kamudi	• •	(P) (P)	Ramanathapura Tiruchirappalli		• •	9,455 9,374	4,247 4,888	5,208 4,486
Perambalur Ayyampettai		(P)				9,352	4,693	4,659
Sattankulam		(P)	~ .		• •	9,303	4,335	4,968
Taramangalam Palladam	• •	(P) (P)			• •	9,251 $9,238$	4,576 4,661	4,675 4,577
Palladam Maduranthakam	• •	(P)		- •		9,216	4,715	4,501
Thathiyangarpet		(P)	Tiruchirappalli			9,195	4,553	4,642
Vedakkuvalliyur	• •	(P)	Tirunelveli Kanyakumari			9,146 $9,141$	<b>4,4</b> 56 <b>4,6</b> 29	4,690 4,512
Arumana Iraniel			Do.			9,113	4,457	4,656
Manamadurai		(P)	Ramanathapura			9,106	4,565	4,541
Tirupparankundra	m.	(P) (P)	C1 1		• •	9,010 8,913	4,428 4,597	4,582 4,316
* Denkanikottah Andipatty Jakkan	noatty					8,889	4,498	4,391
Pattamadai		(P)				8,798	3,924	4,874
Mannaparai	• •	(P)	Tiruchirappalli Thanjavur			8,770 8,753	<b>4,4</b> 95 <b>4,36</b> 9	4,875 4,384
Papanasam Vallam		(P) (P)				8,720	4,286	4,434
Hosur		(P)	Salem			8,712	4,443	4,269
Samburvadakara		(D)	Tirunelveli North Arcot		• •	8,564 8,540	4,356 4,316	$\frac{4,208}{4,224}$
Kaveripakkam  * Punjaipugalur	* *	(P)	Tiruchirappalli			8,532	4,250	4,282
Thottiam		(P)	Do.			8,498	4,266	4,232
Jalakandapuram		(P)	OI 1 1 1			8,491 8,464	4,201 $4,134$	4,290 4,330
Sulur Thengapattinam		(P)	- 1 f	 		8,408	4,027	4,381
* Annur		(P)	Coimbatore			8,305	4,264	4,041
Valavanur		(P)				8,298 8,219	4,170 4,137	4,128
* Arantangi Elumalai	* *	(P)	35 3 .	. ,		8,201	4,086	4,082 4,115
Kaveripattinam		(P)	Salem			8,153	4,071	4,082
Avanashi	* *	(P)	Coimbatore		• •	7,986 7,818	$\frac{4,040}{3,752}$	3,946
Emaneswaram Ponnamaravathi		(P) (P)	Ramanathapura Tiruchirappalli			7,779	3,719	4,066 4,060
Thuthur			Kanyakumari			7,734	4,000	3,734
Kuttalam		(P)				7,706 7,638	3,871 3,739	3,835
Aramboly * Sawyerpuram		(P)	Kanyakumari Tirunelveli			7,631	3,715	3,899 3,916
Manachenallur		(P)	Tiruchirappalli			7,461	3,629	3,832
Tiruvithamkode		(T)	v.			7,450 7,416	3,592 3,783	3,858
* Nannilam Udaiyarpalayam	* *	(P) (P)	Thanjavur Tiruchirappalli			7,276	3,713	3,633 3,563
*Kodavasal		(P)	Thanjavur			7,210	3,523	3,687
Morupatti (Mett	upala-	(P)	Tiruchirappalli	• •		7,200	3,612	3,588
yam).		(D)	Timmolerali			7,128	3,592	9 800
* Kadambur Kollamkode	• •	(P)	TT 1	• •	• •	7,015	3,557	3,53 <b>6</b> 3,45 <b>8</b>
Wallajabad		(P)				6,995	3,710	3,285
<b>T</b> irukkattupalli	• •	(P)	Thanjavur	• •	• •	6,938 6,903	3,557 <b>3</b> ,558	3,381
* Ponneri * Kattuputhur	• •	(P) (P)	Chingleput Tiruchirappalli		• •	6,871	3,451	3,345 3,420
Ulundurpet	• •	$(\mathbf{P})$	South Arcot	• •	• •	6,854	3,439	3,415
Sriperumbudur		(P)	Chingleput	• •	• •	6,850 6,787	3,391 3,366	3,459
* Pennadam Srimushnam	• •	(P) (P)	South Arcot Do.	• •	• •	6,696	3,296	3,421 3,400
Alwarthirunagari	• •	(P)	Tirunelveli	••	• •	6,654	2,938	3,716
Omalur	• •	( <b>P</b> )	Salem	• •	• •	6,480 6,469	3,325 3,150	3,155
Boothappandi Harur	,••	(P)	Kanyakumari Salem	• •	• •	6,366	3,184	3,319 3,182
Arani	• •	(P)	Chingleput	••	• •	6,203	3,120	3,083
Kalugumalai	• •	(P)	Tirunelveli	• •	• •	6,199 6,197	$3,047 \\ 2,924$	3,152
Palayampatti * Nilakottai	• •	(P) (P)	Ramanathapura Madurai	rit	••	6,112	3,062	3,273 3,050
TATOMA	• •	\~ /				-	-	-,,,,,

No. 2.--CITIES AND TOWNS CLASSIFIED ACCORDING TO POPULATION--cont.

Town.	District.		Persons.	Males.	Females.
(1)	(2)		(3)	(4)	(5)
Class V (5,000 to 10,000)-	cont.				
Achampathur	. Tirunelveli		6,092	3,007	3,085
Valangiman (P	) Thanjavur	• •	6.036	3,005	3,031
Kandanur (P		• •	6,000	2,891	3,109
* Labbaikudikadu (P		• •	5,969	3,032	2,937
Tirumalaivasal (P		• •	5,903	2,814	3,089
Kottaiyur (P		• •	5,846	2,760	3,086
Mallanjinar (P		• •	5,826	2,932	2,894
Nattarasankottai . (F			5,789	2,799	2,990
* Singampunari (F		4.4	5,714 5,581	2,851 $2,694$	2,86 <b>3</b> 2,887
Pallattur (F		* *	5,540	2,633	2,907
Varpet (F Kavattar (F		* *	5,516	2,673	2,848
		• •	5,479	2,509	2,970
Fral (F			5,449	2,706	2,743
			5,446	2,679	2,767
			5,419	2,633	2,786
Rameswaram (F Kanyakumari	77 1 .		5,218	2,602	2,616
* Aravakurichi (F			5,184	2,529	2,655
Panapakkam (F			5,050	2,514	2,536
* Orathanad (E			5,035	2,643	2,392
Class VI (under 5,000).			9		
Peraiyur (P			4,983	2,506	2,477
Nazareth (P			4,954	2,475	2,479
Kulasekharam			4,894	2,543	2,351
Keeranur (P			4,838	2,167	2,671
Arimalam (P			4,826	2,278	2,548
* Needamangalam (P			4,621	2,277	2,344
Suchindram		• •	4,535	2,056	2,479
Pudur (P	,		4,378	2,141	$2,237 \\ 2,250$
Vaitheeswarankoil (F			4,377	2,127	2,230
* Karivalamvandanallur (P	) Tirunelveli		4,364	2,146	2,216
Puduvayal (P	) Ramanathapuram		4,294	2,033	2,261
Ramachandrapuram (P			3,963	1,806	2,157
Puliyara	PR 3 3 3 4		3,906	1,826	2,080
Thazhakudi	WW 1 1 1		3,830	1,842	1,988
Pulicat (P	Chingleput		3,620	1,757	1,863
Kadayam (P		1.4	3,619	1,765	1,854
Karambakudi (P	Tiruchirappalli		3,352	1,684	1,668
Avikudi	Tirunelveli		3,348	1,740	1,608
* Vilathikulam (P	) Do		3,158	1,603	1,555
Karingal	Kanyakumari		3,107	1,574	1,533
Azhakiapandipuram .			2,950	1,460	1,490
Kandalkudi (P			2,912	1,421	1,491
Elathur		• •	2,845	1,408	1,437
Pillamangalam (Alagapuri)	Tiruchirappalli	• •	2,625	1,256	1,369
Tirumayam (P			2,445	1.198	1,247
		• •	2,291	1,065	1,226
Kilasevalpatty . (P.	77 1		1,931	946	985
THE AGOODT				<del></del> -	<del></del>

<sup>(</sup>P) = Panchayat. (M) = Municipality. (C) = Contonment.

<sup>\*</sup> Towns newly appearing at this census.

No. 3.—Variation in population during firty yrars.

Source: Census of India, 1951.

	(r)	552,899 1,256,779 1,696,015 1,983,410 1,844,404	2,105,809 2,248,051 2,065,073 1,699,477 1,533,071	1,658,495* 112,882
	1911.	575,377 1,342,271 1,903,439 2,061,240 1,976,049	2,362,566 2,366,045 2,238,900 1,917,152 1,673,910	1,790,619* 118,618
011.8" A	1921. (5)	591,536 1,420,972 2,002,087 2,131,478 2,106,727	2,320,085 2,329,915 2,329,651 1,996,737 1,728,532	1,901,396* 126,519 494,125
Persons'	1931.	733,552 1,561,505 2,266,989 2,429,495 2,339,807	2,454,507 2,385,920 2,313,939 2,184,932 1,849,770	2,040,141* 169,330 581,851
	1941.	881,485 1,711,081 2,577,540 2,864,057 2,691,057	2,608.753 2,563,375 2,594.136 2,473,866 1,990,681	2,237,379* 4 209,709 676,975
	1951.	1,416,056 1,853,619 2,859,157 3,371,769 3,154,296	2,776,767 2,982,670 2,943,882 2,891,817 2,080,519	2,506,275 311,729 826,380
		:::::	::::	:::
		::::	:::::	:::
•	<b>Dustr</b> ect. (1)	:::::	ame.	:::
f	3	1 Madrae 2 Chingleput 3 North Arcot 4 Salem 5 Coimbatore	6 South Arcot 7 Thanjavur 8 Thuchirappalli 9 Madurai	<ul><li>11 Tirunelveli</li><li>12 The Nilgiris</li><li>13 Kanyakumari</li></ul>

\* Does not include figures for Shencottah taluk.

\*\* Figures not available.

### No. 3.—Variation in population

(Source: Census of India 1951)-cont.

Males.

					112 (3100)		
District.			1951.	1941.	1931.	1921.	1911.
(1)			(2)	(3)	(4)	(5)	(6)
1 Madras 2 Chingleput 3 North Arcot 4 Salem 5 Coimbatore	•••		737,013 940,824 1,427,722 1,691,003 1,583,004	461,526 868,720 1,293,692 1,436,257 1,349,293	386,316 788,377 1,131,610 1,209,446 1,165,591	309,466 715,384 994,504 1,060,731 1,046,597	295,478 673,114 941,383 1,020,497 974,724
6 South Arcot 7 Thanjavur 8 Tiruchirappall 9 Madurai 10 Ramanathapu	4 *	••	1,390,463 1,467,494 1,459,676 1,439,258 995,525	1,309,554 1,247,065 1,277,077 1,225,370 953,978	1,225,072 1,143,738 1,126,001 1,076,123 877,491	1,152,414 1,118,434 1,136,923 982,391 821,964	1,172,807 1,124,665 1,083,048 938,739 793,681
<ul><li>11 Tirunelveli</li><li>12 The Nilgiris</li><li>13 Kanyakumari</li></ul>	• •	• • •	1,218,789 163,880 417,371	1,087,572 112,870 339,835	983,9 <b>6</b> 8* 91,928 291,992	926,515* 67,018 249,389	865,633 <b>*</b> 63,50 <b>9</b>

<sup>\*</sup> Does not include figures for Shencottah taluk.

### DUBING FIFTY YEARS.—(cont.)

Females.

		2 0,170			
1951.	1941.	1931.	1921.	1911.	1901.
(8)	(9)	(10)	(11)	(12)	(13)
679,043 912,795 1,431,435 1,680,766 1,571,292	419,959 842,361 1,283,848 1,428,700 1,341,764	347,236 773,128 1,135,379 1,220,049 1,174,216	282,070 705,588 1,007,583 1,070,743 1,054,130	279,899 669,157 962,056 1,040,743 1,001,325	274,0\$2 624,952 858,184 1,005,951 935,811
1,386,304 1,515,176 1,484,206 1,452,559 1,084,994	1,299,199 1,316,310 1,317,059 1,248,496 1,036,703	1,229,435 1,242,182 1,187,938 1,108,809 972,279	1,167,671 1,211,481 1,192,728 1,014,346 906,568	1,189,759 1,241,380 1,155,852 978,413 880,229	1,060,178 1,180,222 1,063,868 868,748 808,878
1,287,486 147,849 409,009	1,149,807* 96,839 337,140	1,056,173* 77,402 289,859	974,881* 59,501 244,736	924,986* 55,109 **	854,390* 51, <b>534</b> **
	(8) 679,043 912,795 1,431,435 1,680,766 1,571,292 1,386,304 1,515,176 1,484,206 1,452,559 1,084,994 1,287,486 147,849	(8) (9)  679,043 419,959 912,795 842,361 1,431,435 1,283,848 1,680,766 1,428,700 1,571,292 1,341,764  1,386,304 1,299,199 1,515,176 1,316,310 1,484,206 1,317,059 1,452,559 1,248,496 1,084,994 1,036,703  1,287,486 1,149,807* 96,839	(8) (9) (10)  679,043 419,959 347,236 912,795 842,361 773,128 1,431,435 1,283,848 1,135,379 1,680,766 1,428,700 1,220,049 1,571,292 1,341,764 1,174,216  1,386,304 1,299,199 1,229,435 1,515,176 1,316,310 1,242,182 1,484,206 1,317,059 1,187,938 1,452,559 1,248,496 1,108,809 1,084,994 1,036,703 972,279  1,287,486 1,149,807* 1,056,173* 147,849 96,839 77,402	(8) (9) (10) (11)  679,043 419,959 347,236 282,070 912,795 842,361 773,128 705,588 1,431,435 1,283,848 1,135,379 1,007,583 1,680,766 1,428,700 1,220,049 1,070,743 1,571,292 1,341,764 1,174,216 1,054,130  1,386,304 1,299,199 1,229,435 1,167,671 1,515,176 1,316,310 1,242,182 1,211,481 1,484,206 1,317,059 1,187,938 1,192,728 1,452,559 1,248,496 1,108,809 1,014,346 1,084,994 1,036,703 972,279 906,568  1,287,486 1,149,807* 1,056,173* 974,881* 147,849 96,839 77,402 59,501	(8) (9) (10) (11) (12)  679,043 419,959 347,236 282,070 279,899 912,795 842,361 773,128 705,588 669,157 1,431,435 1,283,848 1,135,379 1,007,583 962,056 1,680,766 1,428,700 1,220,049 1,070,743 1,040,743 . 1,571,292 1,341,764 1,174,216 1,054,130 1,001,325  1,386,304 1,299,199 1,229,435 1,167,671 1,189,759 1,515,176 1,316,310 1,242,182 1,211,481 1,241,380 1,484,206 1,317,059 1,187,938 1,192,728 1,155,852 1,452,559 1,248,496 1,108,809 1,014,346 978,413 1,084,994 1,036,703 972,279 906,568 880,229  1,287,486 1,149,807* 1,056,173* 974,881* 924,986* 147,849 96,839 77,402 59,501 55,109

<sup>\*\*</sup> Figures not available.

No. 4 (a). DISTRIBUTION OF POPULATION ACCORDING TO BELIGION.

			$T_{\rm C}$	Total population.			Hindus.			Sikhs.	
District.			Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
(1)			(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)
Wadras		•	1,416,056	737,013	679,043	1,155,722	594,617	561,105	1,011	793	218
Chinglenut	: :	. :	1,853,619	940,824	912,795	1,769,803	898,542	871,261	450	208	242
North Arcot	:	:	2,859,157	1,427,722	1,431,435	2,607,177	1,306,069	1,301,108	278	239	39
Salem	:	:	3,371,769	1,691,003	1,680,766	3,251,255	1,630,735	1,620,520	128	œ	2,003
Coimpatore *	:	:	3,293,204	1,653,494	1,639,710	3,134,144	1,571,802	1,562,342	94	57	37
South Arcot	:	:	2,776,767	1,390,463	1,386,304	2,620,066	1,314,833	305,233	353	226	127
Thaniavur	:	:	2,982,670	1,467,494	1,515,176	2,693,288	1,334,435	1,358,853	11	₹ ;	t- <u>'</u>
Truchirappalli	:	:	2,943,882	1,459,676	1,484,206	2,684,486	1,331,875	1,352,611	146	27	19
Madurai	:	:	2,891,817	9,439,258	7,452,559	2,670,241	1,328,712	1,341,529	31	153	4
Ramanathanuram	:	:	2,080,519	995,525	1,084,994	1,822,147	880,868	941,279	œ	<b>!</b> ~	_
Timpolveit	:	:	2,445,967	1,188,399	1,257,568	2,100,508	985,749	1,024,759	1		
The Niloiris	:	:	311,729	163,880	147,849	243,906	128,594	115,312	95	26	36
Kanyakumari **	: :	:	826,380	417,371	409,009	+	<b>d</b>				}
				Jains.		. 4	Buddhists.		•	Zoroastrians.	
Dietrict.				-							(
			Persons.	Males.	Females.	Persons.	Males.	Females.	Fersons.	Males.	Females.
			(11)	(12)	(13)	(14)	(15)	(16)	(11)	(18)	(19)
Madras	٠	:	6.330	3,995	2,335	955	678	277	151	74	77
Chingleput	•	:	972	420	552	26	36	20	18	6	G
North Arcot		:	8,813	4,320	4,493	7.0	4.7	123	61	₩	12
Salem	•	:	276	125	151	10		4 (	1,00,1 40,0	:!	1,004
Coimbatore*	:	:	228	139	ණ	ao j	rg i	FD (	27	1.1	01
South Arcot	•	:	4,337	2,080	2,257	23	rG .	30 °	17	: '	17
Thanjavur	•	:	653	337	316	123	41 (	<b>9</b> 0 (	(	,	:
Tiruchirappalli	•	:	159	136	233	01	arō	**	ְ פּיק	(	<b>31</b> (
Madurai	•	:	16	10	<b>9</b>	• 1	:1	. 0	)   	24	xó 1
Ramanathapuram .	•	:	27	00 (	<b>-</b>	1.7	o o	27 6	۰ ۵	:	۵ ډ
Tirunelveli **	•	:	16	90 6	20 g	el s	N ¢	N 4	0 5	י פי	n <u>c</u>
The Nilgiris †	•	:	040	202	142	7.	64	81	01	0	2
Kanyakumari	:	:	ŧ	:	i	:	:	•	:	:	:

\* Kollegal taluk figures have not been excluded. † Figures not available. \*\* Does not include figures for Shencottah taluk.

Dietmirt	7			V	Muslims.	i	ا ا ا	Christians.		(c	Jews.	
	•			Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
				(20)	(31)	(22)	(23)	(24)	(25)	(36)	(52)	(38)
Madras	:	:	:	140,319	77,093	63,226	110,168	69,233	50,935	133	9	127
Chingleput	:	:	;	41,812	21,120	20,692	39,902	20,084	19,818	85 78	28	:
North Arcot	:	:	:	194,984	94,160	100,824	47,237	22,555	24,682	33	39	:
Salem	:	:	:	92,070	46,890	45,180	24,481	11,776	12,705	65 86	24	58
Coimbatore *	:	:	:	83,806	43,485	40,321	74,493	37,794	36,699	10	:	10
South Arcot	:	:	:	87,536	42,957	44,579	64,248	30,255	33,993	9	c1	4
Thanjavur	:	:	:	189,262	83,525	105,737	98,559	48,914	49,645	15	:	15
Tiruchirappalli 🕶	:	:	٠:	118,440	58,598	59,842	139,391	68,324	71,067	37	37	:
Madurai	:	:	:	119,543	59,375	60,168	101,885	51,072	50,813	I	:	
Ramanathapuram	:	:	:	153,669	63,961	89,708	104,335	50,485	53,850		-	:
Tirunelveli 🕇	:	:	:	159,064	74,036	85,028	276,208	128,531	147,677			:
The Nilgiris	:	:	:	24,272	13,225	11,047	43,076	21,778	21,298	67	61	:
Kanyakumari †	:	:	:	:	:			:		:	:	:
						Other Religions.	ligions.					
					Tri	Tribal.				Non-Tribal		
District.	rict.				1	}						
				Persons.	M	Males.	Females.	Pe	Persons.	Males.	Fer	Females.
				(29)		(30)	(31)		(32)	(33)	٣	(34)
Madras	:	:	:	:		:		1	1.267	524		743
Chingleput	:	:	:						578	377		102
North Arcot	:	:	:	:			:		240	289		251
Salem	:	:	:	•		:	:	ଦୀ	2,568	1,444	1,	1,124
Compatore	:	:	:	:		.:			394	195		199
South Arcot	:	:	:	:		:	:	•	181	105		76
Thanjavir	:	:	:	:		:	:		1,264	699		595
Tiruchirappalli **	:	:	:	:		:	:	-	0181	670		640
Madurai	:	:	;	:		:	:		06	09.		30
Kamanathapuram	:	:	:			:	:		325	081 90		135 3.
Trunsiven 7	:	:	:	:		:	:		160	69		16
I ne in ugiris	:	:	:	:			:		:	:		:
Canybe duneri	:	:	:	:		:	:		:	:		:
* Kollege	al talui	k figure	s have	* Kollegal taluk figures have not been excluded.	(   	Does not in	** Does not include figures for Shencottah taluk.	or Shencottal	h taluk.	+ Figures not available.	available.	
							)					

No. 4 (b). Scheduled Castes and Scheduled Tribes.

Ĺ	***				Scheduled Castes.		7	Scheduled Tribes.	;
	District.			Persons.	Males.	Females.	Persons.	Males.	Females.
(1)	_			(2)	(3)	(4)	(9)	(9)	(7)
Madras Chingleput	:::	:::	:::	163,698 526,295 504,093	79,057 263,172 251,926	84,641 263,123 252,167	5,721† 3,365 17,026	3,333 1,598 10,576	2,388 1,767 6,450
Salem Coimbatore* South Arcot	:::	:::	:::	497,922 465,754 689,819	245,727 232,294 337,137	252,195 233,460 352,682	697 24,988 4,965	389 12,502 2,814	308 12,486 2,151
Thanjavur Tiruchirappalli Madurai	:::	:::	:::	656,822 498,308 436,321	325,794 244,898 216,190	331,028 253,410 220,131	 1,112 	1,079	ຄວ : :
Ramanathapuram Tirunelveli ** The Nilgiris Kanyakumari ***	::::	::::	::::	297,984 371,704 56,974	146,037 182,558 28,807	151,947 189,146 28,167	31 3,074	29  1,774	.: 1,800 .:

\* Kollegal taluk figures have not been excluded.

<sup>\*\*</sup> Does not include figures for Shencottah taluk.

<sup>\*\*\*</sup> Figures not available.

<sup>†</sup> This figure includes about five thousand persons who returned themselves as Harijans, but are mis classified ss Scheduled Caste.

No. 5. AGE AND CIVIL CONDITION—SAMPLE POPULATION.

(Based on a 10 per cent sample of the enumeration slips.)

400			Total.		2	Inmarried.			Married.		Widow	Widowed or divorced.	d.
Aye group.		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Makes.	Females.
(1)		(3)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(13)	(13)
Age 0	:	70,714	34,968	35,746									
Age I-4	:	280,646	140,798	139,848	:	:	:		:	•	:	:	:
Age 5-14	;	702,937	350,899	352,038	694,442	349,990	344,452	8,163	890	7,273	335	19	313
Age 15-24	:	524,098	261,720	262,378	290,010	205,487	84,523	225,265	54,026	171,239	8,823	2,207	6,616
Age 25-34	:	458,316	223,758	234,558	53,805	45,743	8,062	376,740	170,618	206,122	27,771	7,397	20,374
Age 35-44	:	362,634	185,546	177,088	11,119	8,176	2,943	301,953	166,924	135,029	49,562	10,446	39,116
Age 45—54	:	275,325	138,975	136,350	5,590	3,502	2,088	197,427	120,420	77,007	72,308	15,053	57,255
Age 55-64	:	163,654	82,417	81,237	2,092	1,479	613	92,783	65,394	27,389	68,779	15,544	53,235
Age 65—74	:	63,393	31,486	31,907	721	517	204	28,385	21,856	6,529	34,287	9,113	25,174
Age 75 and over	:	20,931	10,048	10,883	403	195	208	6,879	5,700	1,179	13,649	4,153	9,496
Age not stated	:	804	428	376	352	203	149	275	126	149	177	66	78

(Figures for Shencottah taluk and Kanyakumari district have not been included and figures for Kollegal taluk have not been excluded.)

	o ilabia.	4 Wimmen and and high	4	Chancettel mil-1-	for Ohomen	£		4	1.3.3	1.	Wollows Tolast Comments	T. I.	# Wollows
:	:	:	:	:		••	:	:	:	:	:	:	snyakumari 🕈
1,114	510	1,624	8,011	7,007	15,018	5,523	8,877	14,400	14,648	16,394	31,042	:	L'he Nilgiris
18,185	4,982	23,167	51,962	48,241	100,203	56,160	65,631	121,791	126,307	118,854	245,161	:	runelveli **
15,717	4,804	20,521	46,344	41,105	87,449	46,003	54,654	100,657	108,064	100,563	208,627	:	Kamanathapuram
19,354	6,043	25,397	62,312	59,630	121,942	63,668	78,561	142,229	145,334	144,234	289,568	:	dadurai
25,608	6,721	32,329	61,432	60,550	121,982	60,708	79,219	139,927	147,748	146,490	294,238	:	iruchirappalli
23,916	6,197	30,113	67,222	61,143	128,365	59,516	80,135	139,651	150,654	147,475	298,129	:	hanjavur
21,524	5,224	26,748	61,596	59,401	120,997	55,100	74,804	129,904	138,220	139,429	277,649	:	South Arcot
20,049	7,681	27,730	70,147	66,788	136,935	73,306	91,136	164,442	163,502	165,605	329,107	:	combatore *
20,376	6,740	27,116	73,271	73,480	146,751	74,028	89,363	163,391	167,675	169,583	337,258	:	alem
20,767	4,575	25,342	61,091	58,318	119,389	60,411	80,709	141,120	142,249	143,602	285,851	:	forth Arcot
12,969	4,751	17,720	38,679	37,261	75,940	39,448	52,132	91,580	90'16	94,144	185,240	:	hingleput
12,078	5,803	17,881	29,869	33,030	62,899	24,965	35,837	60,802	66,912	74,670	141,582	:	Ladras
													District.

No. 6 (a). Age and Literacy—Sample population.

(Based on a 10 per cent sample of the enumerations slips.)

Age U-4  (2) (3) (4) (5) (6) (7) (8) (9) (1) (10) (11) (12)  Age U-4  Age U-4  Age 10-14  Age 10-14				Total.			Literate.		,	Illiterate.	,	Percen	Percentage of Literacy.	racy.
11   (2)   (3)   (4)   (5)   (6)   (7)   (8)   (1)   (10)   PER CENT. FEB	Aye group.		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
## 351,360   175,766   175	ĉ		(8)	(3)	(4)	(2)	(9)	(2)	(8)	(6)	(10)	11)		(13)
-9 346,004 171,931 174,073 34,925 22,068 12,867 311,079 149,863 161,216 10-09 124, 185,983 25,883 25,883 25,983 25,983 25,883 25,883 25,983 25,983 25,883 25,883 25,883 25,983 25,983 25,983 25,883 25,883 25,983 2	Į		351 360	175 766	175 594	1						CENT.		CENT. PER CENT.
14   1556,933   178,968   177,966   90,660   61,977   28,683   266,273   118,911   149,282   25,40   34,444   153,142   223,768   127,968   264,778   26,568   27,578   127,142   26,578   127,142   26,578   27,142   27	6	: :	346.004	171,931	174.073	34.925	22.068	12.857	311.079	149.863	161.216	10.09	12.84	7.39
24. 524,098 261,729 262,378 150,674 109,598 41,076 375,424 132,122 291,392 28.75 458,526 128,5	. : : : : : : : : : : : : : : : : : : :	: :	356,933	178,968	177,965	90,680	61,977	28,683	266,273	116,991	149,282	25.40	34.63	16.12
### 456,316   223,758   234,558   120,970   95,462   25,508   337,346   128,296   209,050   26,399   4	5-24	:	524,098	261,720	262,378	150,674	109,598	41,076	373,424	152,122	221,302	28.75	4.19	15.66
44 362 634 185,546 177,088 86,72 72,137 14,556 275,962 113,409 162,553 23-90 3 3 12,536 188,975 136,350 57,686 48,700 8,986 217,639 90,275 127,364 20-95 3 14,86 163,393 31,486 31,977 12,487 10,407 2,080 50,906 21,079 20,827 19-70 12,487 10,408 10,883 3,905 31,486 21,076 21,079 21,099 19-70 10,408 10,883 3,907 12,487 10,407 2,080 50,906 21,079 20,827 11-7 1 1,416,056 10,091 10,091 11-2,416,056 11,416,059 11,416,056	5-34	:	458,316	223,758	234,558	120,970	95,462	25,508	337,346	128,296	209,050	26.39	42.66	10-87
Part	5-44 ::	:	362,634	185,546	177,088	86,672	72,137	14,535	275,962	113,409	162,553	23.90	38.88	8.21
over 63,383 31,486 31,937 33,127 28,154 4,973 130,627 54,263 76,264 20.24  cover 63,383 31,486 31,907 12,487 10,407 2,080 50,906 31,009 118-94 3  sigures for Shencottah taluk and Kanyakumari district have not been included and figures for Kollegal taluk have not been excluded.)  No. 6 (b). Literates AND Perrorate of India, 1951,  No. 6 (b). Literates AND Perrorate of India, 1951,  trict.  No. 6 (c). Literates AND Perrorate of India, 1951,  1,416,056 737,013 679,043 710,665 452,484 258,181 705,391 284,529 420,862 50-2  1,416,056 737,013 679,043 710,665 452,484 258,181 705,391 284,529 420,862 50-2  1,416,056 1,427,722 1,431,435 511,832 408,420 1,731,300 1,328,041 1,336,132 1,602,479 1,439,258 1,487,103 1,889,143 1,521,043 1,330,44 1,711,292 2,588,991 1,330,44 1,711,292 2,588,991 1,330,489 1,337,499 1,337,499 1,337,499 1,337,499 1,337,499 1,337,499 1,439,258 1,452,559 1,984,206 538,768 1,439,258 1,452,559 1,984,206 538,768 1,439,258 1,452,559 1,984,206 538,798 1,439,258 1,452,559 1,984,206 538,798 1,439,258 1,452,559 1,984,206 538,798 1,439,258 1,452,559 1,984,206 538,798 1,439,258 1,452,559 1,984,206 538,798 1,439,258 1,452,559 1,984,206 538,798 1,439,258 1,439,258 1,452,559 1,984,206 538,798 1,439,799 1,439	5-54	:	275,325	138,975	136,350	57,686	48,700	8,986	217,639	90,275	127,364	20.95	35.04	65.90
over 20,393 31,486 31,907 12,487 10,407 2,080 50,906 21,079 29,827 19-70 348 18-94 3 3 1,804 428 10,048 10,988 3,965 3,180 785 16,966 6,868 10,098 18-94 3 1 19-70 428 376 376 3,180 785 16,966 6,868 10,098 18-94 3 11-57 1 14,0004 10,048 10,048 10,048 10,048 10,048 10,048 10,048 10,048 10,048 10,048 10,049 10,	5-64	:	163,654	82,417	81,237	33,127	28,154	4,973	130,527	54,263	76,264	20.24	3.42	6.12
over 20,931 10,048 10,883 3,965 3,180 785 16,966 6,868 10,098 18·94 3 16d 6,864 10,098 18·94 3 16d 18.04 428 376 93 65 28 711 363 348 11·57 1 16d 18.04 18.	55—74	:	63,393	31,486	31,907	12,487	10,407	2,080	50,906	21,079	29,827	19-70	3.31	6.52
804 428 376 93 65 28 711 363 348 11-57 1  810 Shencottah taluk and Kanyakumari district bave not been included and figures for Kollegal taluk have not been excluded.)  810 Kanyakumari district bave not been included and figures for Kollegal taluk have not been excluded.)  811 Kanyakumari district bave not been included and figures for Kollegal taluk have not been excluded.)  812 Sanyaka	75 and over	:	20,931	10,048	10,883	3,965	3,180	785	16,966	6,868	10,098	18.94	31.65	72.13
Figures for Shencottah taluk and Kanyakumari district bave not been included and figures for Kollegal taluk have not been excluded.  No. 6 (b). Literates and period.  (Source: Cerous of India, 1951.)  tto *	ot stated	:	804	428	376	60	65	28	7111	363	348	11.57	15.19	7.45
strict.         (Source: Census of India, 1951.)         (Source: Census of India, 1951.)         29,914,628         14,901,632         15,012,996         6,215,479         4,719,905         1,495,574         23,699,149         10,181,727         13,517,422         20.8           1,416,056         737,013         679,043         710,665         4,21,484         258,181         705,391         284,529         420,862         50.2           2,859,167         1,427,722         1,431,435         511,832         268,195         74,327         1,521,097         682,629         838,468         17.9           3,371,769         1,691,003         1,681,004         1,511,832         408,422         1,621,097         682,629         838,468         17.9           5         3,154,296         1,583,004         1,511,932         242,285         12,623         2,698,861         1,386,132         1,79           5         3,154,296         1,484,206         538,168         32,422         2,347,325         1,019,300         1,489,609         1,73           5         2,982,670         1,467,494         1,515,176         389,768         424,285         12,1623         2,608,388         1,149,669         13,499,609           5         1,483,882         1,484	(Figures I	or one	reottan tar		To. 6 (b).	LITERAT	ES AND P	ERCENTA	GE OF LIT	ronegal ta	mik nave m	or been exer	(negr.)	
t.e.*         29,014,628         14,901,632         15,012,996         6,215,479         4,719,905         1,495,574         23,699,149         10,181,727         13,517,422         20.8           1,416,056         737,013         679,043         710,665         452,484         258,181         705,391         284,529         420,862         50-2           2,416,056         737,013         679,043         710,665         452,484         258,181         705,391         284,529         420,862         50-2           3,410,25         1,427,722         1,421,435         511,832         268,181         705,391         284,529         420,025         17-9           3,154,296         1,583,004         1,571,292         545,908         424,285         121,623         2,608,388         1,184,196         17-3           2,776,76         1,467,494         1,571,292         545,908         424,285         121,623         2,608,388         1,184,966         17-3           pelli         2,776,76         1,467,494         1,571,292         545,908         1,240,285         1,371,492         1,449,669         17-3           pelli         2,782,600         1,483,258         1,484,286         430,181         108,587         2,405,114	District.					(Source	: Census of	f India, 195	1.)					
1,416,056         737,013         679,043         710,665         452,484         258,181         705,391         284,529         420,862         50-2           34         1,835,619         940,824         912,795         332,522         256,185         74,327         1,521,097         682,629         838,468         17.9           3,71,76,72         1,427,722         1,427,722         1,431,435         511,832         26,841         27,325         1,019,300         1,326,025         17.9           3,371,76,76         1,691,003         1,680,766         383,158         30,487         1,58,287         2,988,611         1,386,132         1,602,479         11.4           3,154,296         1,583,004         1,571,292         545,908         424,285         121,623         2,608,388         1,158,719         1,449,669         17.3           pelli         2,776,76         1,467,494         1,571,716         691,236         424,286         121,623         2,608,388         1,153,76         1,449,669         17.3           pelli         2,942,886         1,571,76         2,240,71         1,029,495         1,375,619         1,375,618         2,303,899         2,608,388         1,1449,669         17.3           pelli         2,9	as State		99,914,628			6,215,479	4,719,905		23,699,149	10,181,727	13,517,422	8.02	31.7	10.0
1,853,619         940,824         912,795         332,522         268,195         74,327         1,521,097         682,629         838,468         17.9           2t         2,859,157         1,427,722         1,431,435         11,832         408,422         103,410         2,347,325         1,019,300         1,328,025         17.9           3,371,769         1,661,003         1,681,004         1,681,003         1,681,004         1,681,004         1,738         1,74           5         3,154,296         1,583,004         1,571,292         545,908         424,285         121,623         2,608,386         1,184,969         17.3           5         3,154,296         1,583,004         1,515,176         691,236         52,294         2,317,695         1,019,401         16-5           54         1,484,206         538,768         450,181         108,587         2,405,114         1,029,495         1,375,619         18-3           2,943,882         1,459,676         1,484,206         538,768         430,181         108,587         2,405,114         1,029,495         1,375,619         18-3           2,943,882         1,459,676         1,484,206         538,768         475,108         475,116         1,405,409         1,409,409 <th> 84</th> <th>:</th> <th>1,416,056</th> <th></th> <th></th> <th>710,665</th> <th>452,484</th> <th></th> <th>705,391</th> <th>284,559</th> <th>420,862</th> <th>50.3</th> <th>61-4</th> <th>38-0</th>	84	:	1,416,056			710,665	452,484		705,391	284,559	420,862	50.3	61-4	38-0
2,859,157         1,427,722         1,431,435         511,832         408,422         103,410         2,347,325         1,019,300         1,328,025         17-9           3,371,769         1,691,003         1,681,003         1,681,003         1,681,003         1,681,003         1,681,003         1,681,003         1,681,003         1,681,003         1,681,003         1,681,004         1,711,292         242,285         1,281         1,188,139         1,449,669         17-3           pelli         2,982,670         1,467,494         1,515,176         691,286         585,546         155,690         2,291,434         1,359,486         137-3           pelli         2,983,682         1,459,676         1,484,206         538,768         430,181         106,587         2,405,114         1,029,495         1,375,619         18-3           2,891,817         1,439,258         1,484,206         538,768         430,181         106,587         2,405,114         1,029,495         1,375,619         18-3           2,891,817         1,439,258         1,484,206         538,768         145,104         353,423         1,635,415         641,992         993,423         20-3           3,900,918         1,439,688         1,448,998         1,448,908         1,448,908	leput	:	1,853,619	940,824		332,522	258,195	74,327	1,521,097	682,629	838,468	17.9	27-4	8.1
3,371,769         1,691,003         1,680,766         383,158         304,871         78,287         2,988,611         1,386,132         1,602,479         11-4           at         2,776,76         1,590,463         1,671,292         245,286         121,623         2,608,388         1,158,719         1,449,669         17-3           pelli         2,776,76         1,487,494         1,571,292         545,908         424,285         121,623         2,608,388         1,158,700         1,467,494         1,675,176         1,693,498         1,304,401         16-5           pelli         2,982,670         1,445,494         1,515,176         691,236         55,546         155,690         2,291,434         931,948         1,350,486         23-2           pelli         2,982,670         1,445,494         1,451,517         691,236         430,181         108,587         2,405,114         1,029,495         1,375,619         18-3           pelli         2,982,670         1,445,494         445,06         537,18         445,104         433,283         96,090         1,337,809         20-3           pelli         2,980,519         445,04         445,04         445,04         445,04         445,04         1,333,80         1,337,80         20,33	Arcot	:	2,859,157	1.427,722	1,431,435	511,832	408,422	103,410	2,347,325	1,019,300	1,328,025	17.9	28.6	7.5
3,154,296         1,583,004         1,571,292         545,908         424,285         121,623         2,608,388         1,158,719         1,449,669         17.3           pell:         2,776,76         1,390,482         1,581,716         1,587,719         1,619,669         17.3           pell:         2,776,76         1,467,484         1,515,176         691,236         691,236         1,555,469         2,291,434         91,948         1,359,486         23.9           pell:         2,982,670         1,467,484         1,515,176         691,236         1,555,464         1,359,486         23.9           pell:         2,982,870         1,467,484         1,615,176         1,029,495         1,375,619         18.3           pell:         2,891,817         1,439,258         1,452,559         587,918         473,168         14,750         2,303,899         966,090         1,337,809         20.3           pell:         2,844,596         1,188,399         1,284,994         445,104         353,533         91,571         1,635,415         641,992         993,423         21.4           pell:         2,2445,967         1,188,399         1,287,498         445,104         455,073         1,7926         1,818,998         294,033		:	3,371,769		1,680,766	383,158	304,871	78,287	2,988,611	1,386,132	1,602,479	11-4	18.0	4.7
bt 2,776,767 1,390,463 1,386,304 459,072 376,778 82,294 2,317,695 1,013,685 1,304,010 16·5 23.2 2982,670 1,467,494 1,515,176 691,236 535,546 155,690 2,291,434 931,948 1,359,486 23.2 2943,882 1,459,676 1,484,206 538,768 430,181 108,587 2,405,114 1,029,495 1,377,809 21.37,809 21.4,809,91,257,809 21.37,928 21.4,919 21.38,399 21.357,809 21.37,909 21.37,928 21.4,919 21.38,399 21.37,919 21.39,923 21.4,919 21.37,919 21.37,919 21.39,923 21.39,9	batore		3,154,296		1,571,292	545,908	424,285	121,623	2,608,388	1,158,719	1,449,669	17.3	26-8	7.7
pall         2,982,670         1,467,494         1,515,176         691,236         535,546         155,690         2,291,434         931,948         1,359,486         23-2           pall         2,943,882         1,459,676         1,484,206         538,768         430,181         108,587         2,405,114         1,029,495         1,375,619         18-3           apuram         2,948,9187         1,439,258         1,452,559         587,918         475,104         353,345         661,992         966,090         1,337,609         20-3           apuram         2,445,904         445,104         353,533         91,571         1,635,415         641,992         993,423         21-4           *         2,445,904         1,257,568         629,09         455,097         1,739,52         1,816,918         733,302         1,083,616         25-7           *         31,729         163,880         1,47,849         73,298         55,372         17,926         238,431         108,508         129,923         23-5           *         326,380         417,371         409,009         306,949         191,973         114,976         519,431         225,398         294,033         37-1	Aroot	:	2,776,767	1,390	1,386,304	459,072	376,778	82,294	2,317,695	1,013,685	1,304,010	16•5	27.1	5.0
pelli         2,943,882         1,459,676         1,484,206         538,768         430,181         108,587         2,405,114         1,029,495         1,375,619         18-3           2,891,817         1,439,258         1,452,559         87,918         473,168         114,750         2,303,899         966,090         1,337,809         20-3           apuran         2,080,519         995,525         1,084,994         445,104         353,533         91,571         1,635,415         641,992         993,423         21-4           **         2,445,967         1,188,399         1,287,568         629,049         455,977         173,952         1,816,918         733,302         1,083,616         25.7           **         311,729         163,880         1,47,849         73,298         55,372         17,926         238,431         108,508         129,923         23.5           **         326,380         417,371         409,009         306,949         191,973         114,976         519,431         225,398         294,033         37.1	lavur	:	2,982,670	1,467,	1,515,176	691,236	535,546	155,690	2,291,434	931,948	1,359,486	ତୀ ଜଣ ଦ	36.5	10-3
2.891,817         1,439,258         1,452,559         587,918         473,168         114,750         2,303,899         966,090         1,337,809         20·3           am         2,080,519         995,525         1,084,994         445,104         353,533         91,571         1,635,415         641,992         993,423         21·4           2,445,967         1,188,399         1,257,568         629,049         455,097         173,952         1,816,993         198,516         25·7           311,729         163,880         147,849         73,298         55,372         17,926         238,431         108,508         129,923         23·5           826,380         417,371         409,009         306,949         191,973         114,976         519,431         225,398         294,033         37·1	hirappalli	:	2.943.882	1,459	1,484,206	538,768	430,181	108,587	2,405,114	1,029,495	1,375,619	18.3	99.5	7.3
pursan 2,080,519 995,525 1,084,994 445,104 353,533 91,571 1,635,415 641,992 993,423 21·4  2,445,967 1,188,399 1,257,568 629,049 455,097 173,952 1,816,918 733,302 1,083,616 25·7  311,729 163,880 147,849 73,298 55,372 17,926 238,431 108,508 129,923 23·5  826,380 417,371 409,009 306,949 191,973 114,976 519,431 225,398 294,033 37·1	rai	:	2,891,817	1,439,258	1,452,559	587,918	473,168	114,750	2,303,899	966,090	1,337,809	20.3	32.9	7-9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	nathapuram	:	2,080,519	995,525	1,084,994	445,104	353,533	91,571	1,635,415	641,992	993,423	21.4	35.5	8-4
$311,729$ $163,880$ $147,849$ $73,298$ $55,372$ $17,926$ $238,431$ $108,508$ $129,923$ $23\cdot5$ $_{\text{T}}$ $826,380$ $417,371$ $409,009$ $306,949$ $191,973$ $114,976$ $519,431$ $225,398$ $294,033$ $37\cdot1$	elveli 🛊	:	2,445,967	1,188,399	1,257,568	629,049	455,097	173,952	1,816,918	733,302	1,083,616	25.7	38.3	13.8
$\mathbf{x}_1$	Tilgiria	:	311,729	163,880	147,849	73,298	55,372	17,926	238,431	108,508	129,923	23.5	33.8	12.1
	akumari	:	826,380		409,009	306,949	191,973	114,976	519,431	225,398	294,033	37.1	0.93	28.1

\* Does not include figures for Shencottah taluk

No. 7,-Distribution of Population according to Language.

Mother Tongue.

District.   Persons.	1	8. Females.  (4)  (13) (64)  13 (679,043)  24 912,795  25 1,431,435  63 1,689,710  63 1,589,710  63 1,584,206  1,645,559  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994  1,084,994	9. Persons.  (6) (6) (7) (8) (8) (1,514,366 (8) (2,539,194 (9) (2,537,541 (9) (2,537,541 (9) (2,537,679 (9) (1,819,079 (9) (1,819,079 (9) (1,819,079 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (9) (1,819,045 (1,81	Males. (6) 494,226 767,041 1,154,997 1,316,543 1,079,418 1,273,986 1,417,229 1,272,699 1,272,699 1,272,699 1,093,292 864,945 1,098,103 62,477	Females. (7) 467,517 747,325 1,154,899 1,272,651 1,263,555 1,314,408 1,112,306 954,134 1,164,062 56,568	(8) (8) 234,379 287,805 287,805 340,313 488,885 663,159 179,893 57,419 249,696 411,447 195,750	Males. (9) 121,588 145,673 168,571 224,351 332,349 86,379 26,666 127,968 205,300 98,247 76,898	Fenales.  (10) 112,791 142,132 171,742 264,534 330,810 93,514 30,753 121,728 212,147 97,503 81,630
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: : : : : : : : : : : : : : : : : : :	ਮੈਜੀਜੀਜੀ ਜੀ <u>'</u>	24 10 10 10 10 0 P		1,417,229 1,272,699 1,103,232 864,945 1,098,103 62,477	1,459,063 1,314,408 1,112,806 954,134 1,164,062 56,568	57,419 249,696 417,447 195,750 158,528	26,666 127,968 205,300 98,247 76,898 15,289	30,757 121,729 212,14 97,500 81,63
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Persons	ns. Males.	Females	es. Persons.	Males.	Females.	Persons.	Males.	Females
				1467	(18)	5	(10)	
(II)	(12)	(13)	(14)	(01)	(01)	\ \frac{1}{2}	(01)	(13)
40.041		97 388 19.653	15,866	8,613	7,253	89,505	47,926	41,579
:				3.112	2,847	23,249	11,583	11.66
:			•	12,290	12.026	162,613	79,950	82.66
North Arcot 6,031				98 348	91,039	66,301	32,075	34.99
Salem Salem		,	2000	184 515	182,773	:		
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South Arcot 2,3				0000	9.738	10,608	4 890	i r
Thaniavur 4,7				000,00	30000	20,025	14.916	00.00
illed			,	20,030	040,040	20,00	010421	10,01
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hannam			4	21,240	23,00I	:	:	:
				4,144	4,020	:	:	<b>:</b> :
•			7	20,921	19,320	:	:	:
			:	:	:	:	:	:
			***					

\* Kollegal taluk figures have not been excluded.

No. 7.—Distribution of population according to language—conf.

				Ä	Mother Tongu.					
Priming	,		Tulu.			Hindusthani.			Konkani.	
Cook to	•	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
		(20)	(21)	(22)	(23)	(24)	(25)	(56)	(21)	(28)
Madras	:	987	764	233	•	•	:	2,368	1,287	1,081
Chingleput	:	:	:		:	:	:	83	77	ထ
North Arcot	:	:	:	:	1,015	513	202	15	9	OS
Coimbatore	: .	554	. 63 . 44	220	30.308	16.222	14.086	579	320	259
South Arcot	•	110	06	20		::		110	28	83
Thanjavur	:	:	:	:	:	:	:	:	:	:
Liruchirappalli	:	. 21	;;	. 0	30.406	11 106		: •	: :	:=
Ramanathapuram	: :	<b>7</b> 2	12	18	3.600	1.862	1,748	<b>2</b> 01	3 <b>-</b>	-
Tirunelveli **	: :	68	49	40	6,924	3,457	3,467	40	34	9
The Nilgiris	:	680	322	258	5,192	2,763	2,429	268	187	81
A. A. D. Wakumarı	:			:	:	:	:	:	:	:
			Marathi.			Sourashtra.	ă		Hindi.	
		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons. (35)	Males. (36)	Females.
Madras	:	11,307	4,686	6,621	(=)	(32)	(=)	23,144	11,002	12,142
Chingleput	:	2,417	1,113	1,304	2,460	1,241	1,219	5,223	2,705	2,518
North Arcot	:	9,108	4,619	4,489	4,516	2,658	1,858	2,243	1,245	866
Salem	:	7,792	3,898 036	20, C 40, C 40, C 40, C 40, C	10,301	6,145	4,156	11,002 5,096	5,344 803	5,658 2,293
South Arcot	: :	1,494	726	768	403	307	96	3,538	1,709	1,827
Thanjavur	:	8,317	3,816	4,501	16,978	8,054	8,924	2,175	1,135	1,040
Tiruchirappalli	:	4,532	3,144	1,388	10,036	6,801	<b>3</b> ,235	3,139	1,790	1,349
Madurai	:	. 893 800 800	1,085	808	64,121	31,093	33,028	2,002 2,005	1,423	1,529
Kamanatnapuran Timpalijali 👀	:	283	186	2 10 10 10 10 10 10 10 10 10 10 10 10 10	3 004	0,102	0,019	1,339	780	990 814
The Nilgiris	: :	2,548	1.548	1,000		1 .	1004	3.780	2.240	1,540
Kanyakumari †	:	:	:	:	:	:	:	:	•	:

\* Kollogal taluk figuras have been excluded.

† Figures other than total population are not available.

Detectors   Records   Reddes   Ferrolles   Ferrolles	::::::::::::::::::::::::::::::::::::::	t									
ub.         (42)         (43)         (44)         (45)	ut reot ore ur treot ur thapuram eli** giris		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Madras Chingleput North Arcot Salem Coimbatore South Arcot Thuchirappalli Maduari Ramanachapuram Tirunelvele* Tirunelvele* The Nilgiris Kanyakumarit		(38)	(38)	(40)	(41)	(42)	(43)	(44)	(45)	(46)
ut         3,059         2,588         701           crock         34,9         2,588         701           crock         34         27         7         1,223         668         595         462         221           crock         34         27         7         1,235         668         1709          221           uv         1,185         37,114         1,306         779         779	Chingleput North Arcot Salem Coimbatore South Arcot Thanjavur Truchirappalli Kamanakhapuram Tirundiveli* The Nilgiris Kanyakumarit			,		18.848	8.380	10.468	:	•	•
Persons	North Arcot Salem Coimbatore* South Arcot Thanjavur Tiruchirappalli Ramanathapuram Tirunelveli** The Nigiris Kanyakumarit	:	•	•	•	3,059	2,358	701	:		•
alli   172   54   118   462   221   1203   608   5055   462   221   1203   608   5055   608   5055   608   5055   608   609   600	North Arcot  Salem  Coimbatore  South Arcot  Thanja ur  Triruchirappalli  Maduari  Trirunathapuram  Trirunalveli*  The Nilgiris  Kanyakumarit	:	•	•	•	971	449	522	:	. :	•
alli (47) (48) (48) (48) (48) (48) (48) (48) (48	Salom Combatore* South Arcot Thanjavu Tiruchirappalli Maduari Tirunelyapuram Tirunelyeli* Tiru Niguis The Niguis	:	•	:	•	179	254	22		•	
Signature	Coimbatore* South Arcot Bouth Arcot Thanjavur Maduari Ramanathapuram Tirunolveli** The Nilgiris Kanyakumarit	:	: 3	: 1	: 0	1 000	800	505	469	166	. 6
	South Arcot Thanjavur Truchirappalli Maduari Ramanathapuram Trunelveli** Tre Nigiris Kanyakumari†	:	34	2.7	9	602,1	900		70.	177	1
11   11   11   11   11   11   11   1	Thanjavur Tiruchirappalli Maduari Ramaathapuram Tirunelveli** The Nigiria Kanyakumarit	:	:	•	:	117	54.5	4/	:	:	•
II   1,85   575   610	Truchirappalli Meduari Ramanathapuram Trunelveli** The Nilgiris Kanyakumarif	:	:	:	:	2,014	1,305	408	:	:	•
Charles	Maduari Ramanathapuram Tirunelveli** The Nigiris Kanyakumari†				:	1,185	575	019	••	:	•
Chaigney   1,786   1,786   1,035   1,140   167   1,786   1,035   1,140   167   1,580   1,786   1,035   1,144   1,881   1,141   1,881   1,180	Rananathapuram Thunalveli** The Nilgiris					26	16	10	:	:	•
1,755   33,436   33,815   1,530   870   660   1,786   1,035	Kanakatapuan Trunklyeli** The Nigiria Kanyakumari†	:				440	167	273	:	:	•
	The Migris The Nigurs Kanyakumarit	:	67 251	33.436	33.815	1,530	870	099	1,786	1,035	7.
Fersons   Hales   Females   Female	Ine Nugris Kanyakumari† ··· ··	:		20162			:				
Persons		:	• •	: 1		189	86	91	:	:	
Persons   Males   Females   Female			,								
Persons.         Males.         Females.         <			TR	Pujarathe.			Sindhi.		,	Bengali.	
(47)     (48)     (49)     (50)     (51)     (52)     (53)     (54)       8,698     5,711     2,987     4,197     2,307     1,890     1,160     606       108     58     50     158     83     75     559     452       108     24     295     228     67     12     6       1185     112     73     161     64     97     1     6       186     1246     760     486     823     419     404     70     64       401     1246     760     486     823     419     404     70     64       431     289     142     278     135     143     145     100       431     289     142     278     135     148     46     56       44     17     27     3     7     2     6     102     99       144     108     36     99     56     43     19     13       11     362     180     56     43     19     13       11     99     56     43     19     13		L	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Femal
Section			(47)	(48)	(49)	(20)	(51)	(52)	(53)	(54)	(5
108   58   50   158   83   75   559   452     153   29   24   295   228   67   12     185   112   73   161   64   97   1     1246   760   486   823   419   404   70   64     1246   760   486   823   419   404   70   64     13   48   11   8   3   66   51     14   289   142   278   135   143   145   100     154   363   215   148   46   38     154   17   27   3   3   19   13     159   104   55   7   2   5   102   99     150   151   182   180   11   11     150   150   182   180   11     150   150   150   11     150   150   150   150     150   150   150   150     150   150   150   150     150   150   150   150     150   1	Mades	:	8.698	5.711	2,987	4,197	2,307	1,890	1,160	909	5
185   112   161   64   97   12   6     185   112   73   161   64   97   1     186   112   73   161   64   97   1     186   112   73   161   64   97   1     186   186   823   419   404   70   64     19	This release	: ;	108	558	20	158	83	75	559	452	Ŧ
185   112   73   161   64   97   1   1   1   1   1   1   1   1   1	March Amot	:	, r.	29	24	295	228	67	12	9	
1,246   760   486   823   419   404   70     1,246   760   486   823   419   404   70     431   289   142   278   135   143     44	North Arcou	:	185	112	73	161	<b>6</b>	26	-	•	
alli     67     19     48     11     8     3     66       431     289     142     278     135     143     145       41     716     154     363     215     148     46       44     17     27     3     3     17       Pursm     169     104     55     7     2     5     102       144     108     36     99     56     43     19       12     182     180     11	Chimbotome*	: :	1.246	260	486	823	419	404	70	\$	
alli 289 142 278 135 143 145  alli 870 716 154 363 215 148 46  44 17 27 3 3 3 17  puram 169 104 55 7 2 5 102  144 108 36 99 56 43 19  xri † 362 182 180 11	Company of the County of the C		67	19	48	11	90	ಣ	96	51	
870     716     154     363     215     148     46       44     17     27     3     3     17       169     104     55     7     2     5     102       144     108     36     99     56     43     10       7     362     182     180     11	Dough Arch	:	431	989	142	278	135	143	145	81	
44     17     27     3     3     3     17       159     104     55     7     2     6     102       144     108     36     99     56     43     19       7     362     182     180     11	I name were the contract of th	: :	870	716	154	363	215	148	46	38	
am 159 104 55 7 2 5 102 102 1144 108 36 99 56 43 19 19 11 11 11 11 11 11 11 11 11 11 11	Manual Promise	, ,	44	17	27	က	ಣ	:	11	13	
14 108 36 99 56 43 19 1.†	medical	•	159	104	55	7	67	9	102	66	
362 182 180	Kamanavioputom	: :	144	108	36	66	56	43	10	13	
a62 182 180 180 180 180 180 180 180 180 180 180	A Milainia				:	•	•	•	:	:	
	Kanyakumari.†	::	362	182	180		:	:	n	<b>3</b>	
							1	1.4.			

\*\* Does not include figures for Shencottan taluk. \*Kollegal Taluk figures have not been excluded.

No. 7-Distribution of population according to language-conf.

Mother Tongue.

1	I biotoriet							•	
•				Persons.	Males.	Females.	Persons.	Males.	Females.
				(28)	(57)	(58)	(23)	(09)	(61)
Madras	•	٠	;	666	592	407	47	17	30
zleput .	•			848	601	247	61	: 22	2
North Arcot	•	: :	: :	20	11	6	3 2	) oc	101
Belen				1	6"	. 6	01	)	10
doimhatore*	•	:	:	0 00	3 C	1 6	000	: 5	9 6
		:	:	000	בו מ	P (2)	200	17	71
POULD Arcot	•		:	L	ΦΪ	24		56	<b>.</b>
LDEDJEVUT		:	:	00	17	1	250	121	129
Turuchirapalli .	•		:	53	49	4	62	23	4
Medurai			:	12	က	6	129	31	86
Ramanathapuram	9	;	;	94		I			;
Tirunelveli**			,		-		· ot	· v	
			:	141	92	. 19	o oi	<b>;</b> o	
7		:	:	101	2	0.1	D	0	:
AMINGKUIDARI T	•	:	:	:	:	:	:	:	:
					French.			Others.	
				Persons.	Males	Females.	Persons.	Males.	Females
				(62)	(63)	(64)	(65)	(99)	(67)
Madres .	•		:	768	470	298	1.989	1.450	539
Chineleput .			:	61	00	11	290	233	57
North Arcot				61	63	,	09	88	27
Selem	•		:	29	11	18	117	4/	43
Coimbatore*		:	:	13	9	7	997	464	533
South Arcot			:	25	11	14	49	24	25
Thanjavur .		•	:	25	en	61	175	74	101
Tiruchirappalli	٠	:	:	42	27	15	142	93	67
Madurai .		•	;	67	200	21	490	566	224
<b>Remana</b> thapuram			:	*	4	:	43	19	<b>*</b>
Tirunelveli**	•	:	:	13	10	က	58	23	36
	:			30	12	81	1,144	570	577
Tanana Land									

\* Kollegal taluk figures have not been excluded.

† Figures other than total population are not available.

# No. 8-DISTRIBUTION OF POPULATION AMONG LIVELIHOOD CLASSES.

### A. Agricultural Classes.

(Source: Census of India, 1951).

nd wholly ed and their	Females.	(10)	60,797 1,072,719 56,780 1,215,060	1,116	96,434 118,243 97,310 97,402 119,997 231,797 130,740 111,418 60,419 116,484 3,663
II. Cultivatore of land wholly or mainly unowned and their dependants.	Males.	6)	494,084 671,801 40,945 1,234,903	916	101,851 124,297 100,440 101,299 122,097 231,766 113,509 55,019 115,984 3,886 33,083
II. Cu	Persons.	(8)	554,881 1,744,520 97,725 2,449,863	2091	198,285 242,540 197,750 198,701 242,094 463,663 204,927 115,438 232,468 7,549 63,121
wkolly I their	Females.	(7)	407,222 4,746,247 163,628 5 378,534	2285	292,175 581,388 807,905 420,854 649,812 392,232 692,354 519,198 487,262 390,288 28,959 104,822
<ol> <li>Cultivators of land wholly or mainly owned and their dependants.</li> </ol>	Males.	(9)	2,213,846 2,972,411 155,712 5,405,342	3,439	305,281 609,212 835,139 425,199 665,057 383,701 689,698 519,047 452,257 452,257 378,728 29,501 109,083
1. Cult or mai	Persons.	(5)	2,621,068 7,718,661 319,340 10,783,876	5,724	597,456 1,196,600 1,643,044 846,053 1,314,869 175,933 1,385,052 1,038,245 939,519 769,016 58,460 213,905
	Females.	(4)	970,153 8,002,714 366,836 9,493,562	12,876	617,066 996,608 1,196,976 828,604 1,136,857 1,064,336 1,071,708 924,611 694,196 686,998 50,481
	Males.	(3)	3,806,917 5,026,021 289,902 9,279,903	13,878	627,320 999,860 1,195,675 814,579 1,133,854 1,021,535 1,033,343 900,092 630,359 647,259 52,793
	Persons.	(2)	4,776,070 13,028,735 656,738 18,773,465	26,754	1,244,386 1,987,468 2,392,651 1,643,183 2,270,711 2,085,871 2,105,051 1,824,703 1,324,555 1,334,257 103,274 430,601
			::::	:	:::::::::::::::::::::::::::::::::::::::
			::::	:	:::::::::::::::::::::::::::::::::::::::
District		(1)	rsons* ndants* ts*	:	:::::::::::::::::::::::::::::::::::::::
ë		-	ing per g deper sendan 1,6 **	:	alli:
			Self supporting persons* Non-earning dependants* Earning dependants* Madras State **	Madras	Chingleput North Areot Salem Coimbatore South Areot Thanjavu Tiruchirappalli Madurai Ramanathapuram Tirmelveli** The Nigiria Kanyakumari

\* Figures are inclusive of Kollegal taluk out exclusive of Shencottah takak and Kanyakumari district.

• Figures are exclusive of Shencottah taluk.

No. 8-DISTRIBUTION OF POPULATION AMONG LIVELIHOOD GLASSES-conf.

B, Non-Agricultural Classes.

(Source: Census of India, 1951.) -cont.

č		III.	III. Cultivating labourer and their dependants.	ourers nts.	IV. Non-cultivating owners of land, agricultural rent receivers and their dependants.	Non-cultivating owners of land agricultural rent receivers and their dependants.	of land, ers and		All Classes.	
Chang.		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
		(11)	(12)	(13)	(14)	(15)	(16)	(11)	(18)	(19)
Self-supporting persons * Non-earning dependants* Earning dependants *	:::	1,438,522 3,187,168 224,632	1,004,006 1,243,440 85,131	434,516 1,943,728 139,501	161,599 378,386 15,041	93,981 138,366 8,114	67,618 240,020 6,927	2,885,108 7,487,476 393,029	2,454,504 2,765,123 213,284	430,604 4,722,363 179,745
Madras State **	:	4,972,406	2,394,573	. 2,577,833	567,220	245,085	322,135	11,141,163	5,621,729	5,519,434
Madras	:	2,767	1,357	1.410	16.172	8.106	8.066	1.389.302	723,135	666.167
Vort A	:	420,127	23	212,526	28,518	12,587	15,931	609,233	313,504	295,729
North Arcot	:	487,535		256,895	60,793	26,711	34,082	871.689	436,862	434,827
Selection	:	503,960		265,031	47,897	21,167	26,730	979,118	495,328	483,790
Scortt A rest	:	260,791		288,815	37,638	16,105	21,533	1,511,113	768,425	742,688
The street	:	667,992		340,708	45,756	19,416	26,340	506,056	256,609	249,447
Time bise and III	:	717,389		366,104	128,986	54,783	74,203	896,799	445,959	450,840
Medical	:	401,334		212,793	57,229	24,408	32,821	838,831	426,333	412,498
Domonth	:	517,110		269,385	44,421	19,811	24,610	1,067,114	539,166	527,948
Time of the state	:	244,599	112,545	132,054	24,991	10,538	14,461	755,964	365,166	390,798
Truncivell **	:	273,164		145,961	59,609	25,344	34,265	1.111.710	541,140	570,570
The Mightis	:	37,030	19,273	17,757	235	133	102	208,455	111,087	97,368
A. M.L. V. W. UITABTI	:	138,608		68,394	14,967	5,976	8,991	395,779	199,015	196,764

\* Figures are inclusive of Kollegal taluk but exclusive of Shencottan taluk and Kanyakumari distict.

• Figures are exclusive of Shencottah taluk.

Self-supporting persons*         Persons.         Males.         Females.         Females	District.					V. Production.			VI. Commerce.	ا ا ا
Proporting persons   1,071,605   936,303   135,202   533,753   458,882					Persons.	Males.	Females.	Persons.	Males.	Females.
pporting persons*         1,071,505         936,303         135,202         533,753         458,882           ruing dependants*         2,717,261         1,004,159         1,713,102         1,539,898         559,721           g dependants*         4,172,708         2,137,468         2,035,240         2,182,208         1,683,045         1,683,045           s State***         4,172,708         2,137,468         2,035,240         2,182,208         1,68,356         311,843         167,537           sput         322,608         184,645         166,356         311,843         167,537         48,394           Arcot         322,608         184,645         166,356         311,843         167,537         48,394           Arcot         322,608         184,645         166,356         311,729         98,297         48,394           Arcot         322,608         184,259         184,338         182,487         89,688           Arcot         322,608         184,866         232,739         161,909         80,292           Arcot         323,702         324,486         238,001         324,784         98,392         49,297           Arcot         321,105         187,528         120,467         98,392         <					(20)	(21)	(22)	(23)	(24)	(25)
rining dependants*         2,717,261         1,004,159         1,713,102         1,539,898         559,721           g dependants*         166,466         6,603         79,773         60,993         40,777           g dependants*         4,172,708         2,137,463         2,035,240         2,182,208         1,033,045         1,035,045           s State**         4,172,708         2,137,463         2,137,463         1,17,129         2,182,208         1,075,27           sput         242,088         124,959         117,129         98,297         48,394           Arcot         47,605         244,866         232,739         167,537         80,429           atrot         637,106         328,001         137,238         180,429         49,297           Arcot         80,116         83,243         180,487         88,688         180,429           atrot         137,238         180,487         98,992         49,297           atrot         137,238         186,768         186,768         186,18           atrot         150,237         140,868         180,487         99,166           atrot         150,237         140,868         186,346         190,166           atrot         1	Self-supporting perse	one	:	:	1,071,505	936,303	135,202	533,753	458,882	74.871
g dependants*         166,466         6,693         79,773         60,993         40,777           State***         4,172,708         2,137,468         2,035,240         2,182,208         1083,045         1,177,129           sput         242,088         124,959         117,129         98,297         48,394           Arcot         322,608         164,270         158,338         182,487         89,688           Arcot         322,608         164,270         158,338         161,909         80,429           Arcot         322,608         164,270         158,338         182,487         89,688           Arcot         322,608         164,270         158,338         161,909         80,429           Arcot         328,001         309,105         247,122         123,725           Arcot         137,242         88,169         328,733         98,98           Arcot         137,742         88,169         328,733         98,99         49,297           Arcot         137,750         140,868         160,467         99,166         90,166           Act         186,715         177,780         124,667         106,134           Act         460,687         230,213 <th< td=""><td>Non-earning depend</td><th>ante</th><td>:</td><td>:</td><td>2,717,261</td><td>1,004,159</td><td>1,713,162</td><td>1,539,898</td><td>559,721</td><td>980,177</td></th<>	Non-earning depend	ante	:	:	2,717,261	1,004,159	1,713,162	1,539,898	559,721	980,177
State         4,172,708         2,137,468         2,035,240         2,182,208         1,083,045         1,083,045           s         351,001         184,645         166,356         311,843         167,537         1,07,529         167,537           sput         242,088         124,959         117,129         98,297         48,394         167,537           Arcot         322,608         164,270         158,338         182,487         89,688         161,909         80,429         80,429           Arcot         322,608         164,270         158,338         161,909         80,429         80,429         80,429         80,429         80,429         80,429         80,429         80,429         49,297         40,297         40,297 <t< td=""><td>Earning dependants</td><th>*</th><td>:</td><td>:</td><td>166,466</td><td>£ 6,693</td><td>79,773</td><td>60,993</td><td>40,777</td><td>20,216</td></t<>	Earning dependants	*	:	:	166,466	£ 6,693	79,773	60,993	40,777	20,216
s         351,001         184,645         166,356         311,843         167,537           Arcot         242,088         124,959         117,129         98,297         48,394           Arcot         322,608         164,270         158,338         182,487         89,688           atcet         322,608         164,270         158,338         182,487         89,688           atcet         328,001         309,105         244,866         232,739         161,909         80,429           Arcot         171,442         88,169         328,001         309,105         247,122         123,725           vur         291,105         137,28         160,467         98,848         98,848         98,848           air         291,105         186,715         177,780         214,667         99,166           atchapuram         256,88         127,558         127,558         127,558         100,344           atchights         366,342         363,424         10,08           atchights         35,538         50,342         10,08           atchights         35,538         51,612         25,655	Madras State **	:	:	:	4,172,708	2,137,468	2,035,240	2,182,208	1.083,045	1,099,163
apput         242,088         124,959         117,129         98,297         48,394           Arcot         Arcot         158,338         182,487         89,688         429,688           atore         477,605         244,866         232,739         161,909         80,429           store         637,106         328,001         309,135         49,297         49,297           ator         171,442         88,169         83,273         98,992         49,297           vvar         265,002         137,784         209,324         98,518           ator         291,105         150,237         140,868         160,467         90,848           ator         291,105         186,715         177,780         214,567         109,134           ator         256,898         127,558         129,340         190,46         10,546           deck         460,687         230,213         230,24         10,546         10,546           deck         105,898         55,538         50,342         10,68         25,665           deck         115,732         51,612         25,665         25,665	Madras	:	:	:	351,001	184,645	166,356	311,843	167,537	144,306
Åreot         322,608         164,270         158,338         182,487         89,688           atore         477,605         244,866         232,739         161,909         80,429           atrot         637,106         328,001         309,105         247,122         123,725           ava         171,442         8,169         83,273         98,992         49,297           ava         291,105         150,237         140,868         160,467         99,848           ai         291,105         186,715         177,780         214,667         99,166           attappuram         256,898         127,558         129,340         190,134         10,546           attappuram         105,890         530,213         230,244         10,546         10,546           attappuram         105,890         55,538         50,342         116,546         10,08           attappuram         105,890         55,538         50,342         10,08         10,08           attappuram         105,890         55,538         51,612         25,665         25,665	Chingleput	:	:	:	242,088	124,959	117,129	98,297	48,394	49,903
atore         477,605         244,866         232,739         161,909         80,429           atore         637,106         328,001         309,105         247,122         123,725           Avera         171,442         88,169         83,273         98,992         49,297           fractor         171,442         183,284         83,733         99,848         49,297           fractor         171,442         183,234         160,467         99,848         98,518           arispalli         291,105         186,715         177,780         214,667         99,166           arisparam         256,598         127,558         129,340         190,166         100,134           arisparam         460,687         230,213         230,474         235,024         10,06           arisparam         256,388         55,388         50,342         10,08           arisparam         226,791         115,059         111,732         55,655	North Arcot	:	:	:	322,608	164,270	158,338	182,487	889,68	92,799
atore         637,106         328,001         309,105         247,122         123,725           Akrot         171,442         88,169         83,273         98,992         49,297           syun         171,442         137,238         127,644         209,324         98,518           syun         187,002         137,238         127,644         209,324         98,518           si         364,495         186,715         177,780         214,667         109,134           nathapuram         460,687         127,558         129,340         192,340         90,166           lyclis         105,880         55,538         55,538         55,538         55,658         117,732         55,656           kumari         226,791         116,658         55,653         111,732         55,656	Salen	:	:	:	477,605	244,866	232,739	161,909	80,429	81,480
171,442 88,169 83,273 98,992 49,297  265,002 137,238 127,764 209,324 98,518  291,105 150,237 140,868 160,467 99,848  264,495 186,715 177,780 124,567 109,134  266,898 127,558 129,340 190,166  266,898 230,213 230,474 235,024 10,546  266,687 230,213 230,474 235,024 10,546  276,791 115,732 51,612 25,665	Coimbatore	:	:	:	637,106	328,001	309,105	247,122	123,725	123,397
ur         265,002         137,238         127,764         209,324         98,518           appalli         291,105         150,237         140,868         160,467         90,848           shapuram         256,898         127,558         127,538         129,340         190,166           chapuram         256,898         230,213         230,474         235,024         10,546           site         103,890         55,538         50,342         10,546           iris         226,791         115,059         111,732         51,612         25,655	South Arcot	:	:	:	171,442	88,169	83,273	98,992	49,297	49,696
Appalli         291,105         150,237         140,868         160,467         99,848           Apparam         364,495         186,715         177,780         214,667         109,134           Abapuram         256,898         127,558         129,340         192,340         90,166           Sit         460,687         230,213         230,474         235,024         110,546           Airie         105,880         55,538         50,342         13,612         25,665           Amari         11,732         51,612         25,665	Thanjavur	:	:	:	265,002	137.238	127,764	209,324	98,518	110,806
thapuram         364,495         186,715         177,780         214,567         109,134           thapuram         256,898         127,558         129,340         192,340         90,166           450,687         230,213         230,474         235,024         110,546           iris         55,538         50,342         10,108           mari         115,559         111,732         51,612         25,665	Tiruchirappalli	:	:	:	291,105	150,237	140,868	160,467	99,848	60,619
256,898     127,558     129,340     192,340     90,166       460,687     230,213     230,474     235,024     110,546       105,880     55,538     50,342     18,224     10,108       226,791     115,059     111,732     51,612     25,655	Madurai	:	:	:	364,495	186,715	177,780	214,567	109,134	105,433
460,687 230,213 230,474 235,024 110,546 105,880 55,538 50,342 18,224 10,108 226,791 115,059 111,732 51,612 25,665	Ramanathapuram	:	:	;	256,898	127,558	129,340	192,340	90,166	102,174
105,880 55,538 50,342 18,224 10,108 226,791 115,059 111,732 51,612 25,665	Tirunelveli 👬	:	:	:	460,687	230,213	230,474	235,024	110,546	124,478
226,791 115,059 111,732 51,612 25,665	The Nilgiria	:	:	:	105,880	55,538	50,342	18,224	10,108	8,116
	Kanyakumari	:	:	:	226,791	115,059	111,732	51,612	25,655	25,957

\* Figures are inclusive of Kollegal taluk but exclusive of Shencottah taluk, Kanyakumari district.

\*\* Figures are exclusive of Shencottah taluk.

No. 8 .- DISTRIBUTION OF POPULATION AMONG LIVELIHOOD GLASSEB-cont.

B. Non-Agricultural Classes-cont.

VIF Transport.

VIII. Other services and miscellaneous sources.

						7	
		Persons.	Males.	Females.	Persons.	Males.	Females.
		(26)	(27)	(28)	(29)	(30)	(31)
Self-supporting persons* Non-earning dependants*	::	132,941	129,328	3,613	1,146,909	929,991 1,069,539	216,918
Earning dependants.	:	15,927	10,999	4.928	149,643	74,816	74,828
Madras State**	:	543,244	280,241	263,003	4,243,003	2,120,975	2,122,028
Madras	:	131,705	68,860	62,845	594,753	302,093	292,660
Chingleput	:	34,749	18,049	16,700	234,099	122,102	111,997
North Arcot	:	41,540	21,045	20,495	325,054	161,859	163,195
Sedem	:	29,325	15,052	14,273	310,279	154,981	155,298
Combatore	:	51,498	27,218	24,280.	575,387	289,481	285,906
South Arcot	:	26,232	13,189	13,043	209,390	105,954	103,436
Thanjavur	:	41,691	21,435	20,256	380,782	188,768	192,014
Truchirappalli	:	57,084	28,756	28,328	330,175	167,492	162,683
Madurai	:	39,595	20,370	19,225	448,457	222,947	225,510
Kamanathapuram	:	27,615	13,774	13,741	279,211	133,668	145,543
Trunelveli**		40,472	20,964	19,508	375,527	179,417	196,110
The Nilgiria	:	5,774	3,156	2,618	78,577	42,285	36,292
Kanyakumari	:	16,064	8,373	7,691	101,312	49,928	51,384

\* Figures are inclusive of Kollogal taluk but exclusive of Shencottah taluk and Kanyakumari district.

\*\* Figures are exclusive of Shencottah taluk.

### No. 9-SECONDARY MEANS OF LIVELIHOOD \*

(Source: Census of India, 1951.)

umber of persons deriving their secondary means of livelihood from

Livelihood classes.	Outtionsion of owned land.	Cultivation of unouned land.	Employment as cylinating labourers.	Rent on agricultural land.	Production (other than cultivation).	Commerce.	Transport.	Other source and miscella-
(1)	(2)	(3)	(4)	(2)	(9)	(7)	(8)	(6)
		(Total o	(Total of self-supporting persons and earning dependants.)	persons and earn	ing dependants.			
All Agricultural classes	61,080	62,651	488,786	11,719	186,551	97,002	14,240	161,495
I. Cultivators of land wholly	35,328	36,130	229,846	7,790	120,211	66,349	9,240	100,375
II. Cultivators of land wholly	9,774	7,034	81,686	1,062	22,051	9,749	3,281	22,834
III. Cultivating labourers IV. Non-cultivating owners of land and acricultural	14,248	18,766	170,907	2,200	35,000 9,289	9,756 11,148	1,133 586	24,557 13,729
rent receivers.  All Non-agricultural classes. V. Production (other than	54,670	13,839	73,914	34.932 6,680	158,281	58, <b>902</b> 16,646	9,811	147,532 26,661
VI. Commerce VII. Transport VIII. Octor sources and miscel-	11,930 1,406 20,178	2,592 415 6,277	7,503 1,629 29,299	10,971 1,369 15,912	18,655 4,224 25,412	26,655 2,505 13,096	1,697 3,204 2,739	17,571 5,999 6,5311

• Kollegal teluk agures have not been excluded and figures for Kanyakumari district and Shancottah taluk have not been included.

No. 10-EMPLOYERS, EMPLOYEES AND INDEPENDENT WORKERS

(Source: Census of

			Total.	
	Division.	Persons.	Males.	Females.
	(1)	(2)	(3)	(4)
Division 0	Industries and Services—Total —Primary industries not elsewhere specified. n 0·1—Stock Raising 0·2—Rearing of small animals and insects	2,832,519 187,159 32,007 1,289	2,416,795 151,024 28,749	415,724 36,135 3,258
*1	0-3—Plantation Industries	94,402	1,122 67,769	167
**	0.4—Forestry and wood-cutting	22,207	17,847	26,633 4,360
••	0.5—Hunting (including trapping and Game Propagation).	1,157	1,079	78
**	0.6—Fishing	36,097	34,458	1,639
Division 1-	-Mining and quarrying,	24,786	20,227	4,559
Subdivision	1.0—Non-metalic mining and quarrying not otherwise classified.	2,331	1,223	1,108
**	1·1—Coal-mining	49	49	Nil.
**	1.2—Iron-ore mining	7	6	1
27	1.3—Metal mining except iron-ore mining	758	701	57
**	1.4—Crude Petroleum and Natural Gas.	18	17	i
"	1.5—Stone—quarrying, clay and sand pits	14,999	12,852	2,147
**	1.6—Mica	319	251	68
**	1.7—Salt, Saltpetre and saline substances.	6,305	5,128	1,177
Division 2-	Processing and manufacture—Foodstuffs, textiles, leather and products thereof.	563,508	491,808	71,700
Subdivision	2.0—Food industries otherwise unclassified	8,635	7,223	1.410
"	2-1-Grains and Pulses	20,212	15,841	1,412 4,371
••	2-2-Vegetable oil and dairy products	14,243	11,664	
"	2.3—Sugar industries	13,986	12,029	2,579 1,957
,,	2·4-Beverages	37,642	36,546	1,096
,,	2.5—Tobacco	32,883	28,750	4,033
,,	2.6—Cotton textiles	326-838	281.913	44,925
**	2.7—Wearing apparel (except foot-wear) and made-up textile goods.	35,101	33,255	1,846
••	2.8—Textile Industries otherwise unclassified.	23,190	17,048	6,147
**	2.9—Leather, leather products and foot- wear.	50,778	47,444	3,334
Division 3—	Processing and manufacture—Motals, chemicals and products thereof.	106,425	101,606	4,819
Subdivision	3.0—Manufacture of metal products other wise unclassified.	52,254	50,845	1,409
,,	3-1 Iron and steel (Basic Manufacture)	2,679	2,613	66
••	3.2—Non-forrous metals (Basic Manufacture).	81	78	5
**	3.3—Transport Equipment	26,685	26,416	269
**	3.4—Electrical machinery, apparatus, appliances and supplies.	2,242	2,213	29
37	3.5—Machinery (other than electrical machinery including Engineering workshops.	9,267	9,187	80
**	3.6—Basic Industrial chemicals, fertilizer and Power Alcohol.	2,976	2,843	133
,	3-7—Medical and Pharmaceutical Preparations.	365	852	18
**	8-8—Manufacture of chemical products otherwise unclassified.	9,876	7,061	3,815

### IN INDUSTRIES AND SERVICES\*-

India, 1951.)

rkers.	pendent wor	Inde		Employees,		8.	Employer	
Females	Males.	Persons.	Females.	Males.	Persons.	Females.	Males.	Persons.
(13)	(12)	(11)	(10)	(9)	(8)	(7)	(6)	(5)
215,900 11,942 2,304 146 4,568 3,476	1,090,265 76,397 19,997 857 15,704 12,113 780	1,306,174 88,339 22,301 1,003 20,272 15,589 839	183,437 23,624 773 16 21,834 806	1,150,824 67,770 7,372 205 49,894 5,085 130	1,334,261 91,394 8,145 221 71,728 5,891 137	16,378 569 181 5 231 78 12	175,706 6,857 1,380 60 2,171 649 169	192,084 7,426 1,561 65 2,402 727 181
1,389	26,946	28,335	188	5,084	5,272	62	2,428	2,490
2,557	10,366	12,923	1,888	8,835	10,723	114	1,026	1,140
982	758	1,740	108	397	505	18	68	86
Nil Nil 36 1 987 Nil 55)	6 4 460 12 6,885 Nil. 2,241	6 4 496 13 7,872 Nil. 2,792	Nil. 16 Nil. 1,077 68 618	43 1 183 2 5,126 251 2,832	43 2 199 2 6,203 319 3,450	Nil. 5 Nil. 83 Nil.	Nil. 1 58 3 841 Nil. 55	Nil. 63 3 924 Nil. 63
41,50	269,377	310,886	26,927	190,004	216,931	8,264	32,427	35,691
1,073 2,295 2,107 1,676 792 1,927 23,842 1,184	3,764 3,633 5,689 8,140 31,074 8,641 144,276 21,167	4,837 5,928 7,796 9,816 31,886 10,568 168,118 22,351	296 1,343 294 206 178 2,000 19,540 584	2,714 10,050 4,746 3,184 4,141 17,781 120,866 9,140	3,010 11,393 5,040 3,390 4,317 19,761 140,406 9,724	43 733 178 75 128 106 1,543 78	745 2,158 1,229 705 1,331 2,448 16,771 2,948	788 2,891 1,407 780 1,459 2,554 18,314 3,026
4,690	11,751	16,441	1,257	3,788	5,045	200	1,504	1,704
1,92	31,242	33,165	12,31	13,614	14,845	180	2,588	2,768
1,524	43,990	45,514	3,093	51,036	54,129	202	6,580	6,782
958 36 1 78	34,594 1,290 22 4,707	35,549 1,326 23 4,780	371 24 Nil. 186	12,720 1,065 47 20,166	13,091 1,089 47 20,352	83 6 4 10	3,531 258 7 1,543	3,614 264 11 1,553
1	749	763	14	1,296	1,310	ì	168	169
1	1,282	1,243	68	7,559	7,627	1	396	897
8	336	367	95	2,410	2,505	7	97	104
1	152	155	6	171	177	4	29	33
40	908	1,308	2,329	5,602	7,931	86	551	637

No. 10—Employers, Employees and Independent Workers

	•		Total.	
	Divisions.	Persons.	Males.	Females.
	(1)	(2)	(3)	(4)
Division 4-	Processing and Manufacture not elsewhere specified.	189,627	171,638	17,989
Subdivision	4.0—Manufacturing industries otherwise unclassified.	43,490	42,454	1,036
**	4·1—Products of petroleum and coal 4·2—Bricks, tiles and other structural clay	186 7,675	141 5,553	45 2,122
**	products. 4-3—Cement-Cement pipes and other cement	3,239	2,792	447
"	products. 4.4 Non-metallic mineral products	29,904	25,655 454	4,249
**	4.5—Rubber Products 4.6—Wood and wood products other than furniture and fixtures.	458 86,168	77,107	9,151
,,	4.7—Furniture and fixtures	1,854 234	1,727 182	127 52
"	4.8—Paper and paper products 4.9—Printing and allied industries	16,419	15,663	758
Division 5—	Construction and utilities	160,397	133,773	26,624
Subdivision	5—Construction and maintenance of works otherwise unclassified.	4,610	3,543	1,067
**	5.1—Construction and maintenance—Buildings 5.2—Construction and maintenance—Roads.	84,947 11,53 <b>3</b>	74,248 8,299	10,699 3,234
••	bridges and other transport works. 5.3—Construction and maintenance—Telegrapl		2,226	122
	and telephone lines. 5-4—Construction and maintenance—Operations-Irrigation and other agricultural	21,268	15,772	5,496
	works.  5.5.—Works and services—Electric Power	9,763	9'324	439
**	and gas supply.  5.6—Works and services—Domestic and	6,768	5,801	967
	industrial water supply. 5-7—Sanitary works and services	19,160	14,560	4,600
Division 6	Commerce	533,753	58,882	74,871
	6.0—Retail trade otherwise unclassified.	187,883	164,514	23,369
Subdivision	6.1—Retail trade in food stuffs (including beverages and narcotics).	190,770	152,778	37,992
<b>3</b> *	8.2—Retail trade in fuel (including petrol).	20,826	17,180	3,646
"	6.3—Retail trade in textile and leather goods.	44,630	42,420	2,210
••	6.4—Wholesale trade in food-stuffs 6.5—Wholesale trade in commodities other	17,657 31,952	15,671 30,672	1,986 1,280
**	than food-stuffs.	·		·
**	6.6—Real Estate	1,11 <i>5</i> 6,95 <b>4</b>	839 6,032	276 922
••	6.7—Insurance 6.8—Money-lending, banking and other financial business.	81,966	28,776	3,190
Division 7—	Transport, storage and communications	150,311	145,858	4,458
	7.0—Transport and communications other-	1,909	1,882	27
Subdivision	wise unclassified and incidental services.	75,989	73:977	2,012
**	7.1—Transport by Road	12,668	12,014	654
"	7.3—Transport by Air	714	687	27
,, 1•	7.4—Railway transport	41·661 317	40·768 303	893 14
**	7.5—Storage and warehosuing 7.6—Postal services	12,459	12,053	409
••	7.6—Postal services 7.7—Telegraph services	2,036	2,027	9
, **	7.8—Telephone services	1,632	1,234	398
**	7.9 Wireless services	926	913	18

IN INDUSTRIES AND SERVICES\*-cont.

1	Employer	s.		Employees.		Inde	pendent workers.		
Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	
(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
12,652	11,916	736	48,459	44,811	3,648	128,516	114,911	13,605	
4,104	4,013	91	9,473	9,205	268	29,913	29,236	677	
5 406	5 361	Nil. 45	94 3,143	80 2,401	14 742	87 4,126	56 2,791	31 1,335	
126	123	3	2,816	2,498	318	297	171	126	
1,759 17 4,430	1,518 16 4,166	241 1 264	3,924 135 16,175	3,348 132 15,078	576 3 1,097	24,221 306 65,563	20,789 306 57,773	3,432 Nil. 7,790	
127 2 1,676	92 2 1,620	35 Nil. 56	302 162 12,235	293 115 11,661	9 47 <b>574</b>	1,425 70 2,508	1,342 65 2,382	83 5 126	
6,574	6,085	489	84,926	70,485	14,441	68,897	57,203	11,694	
111	100	11	1,735	1,346	389	2,764	2,097	667	
5,100 <b>63</b> 9	4,704 623	396 16	32,783 6,673	28,320 5,354	4,463 1,319	47,064 4,221	41,224 2,322	5,8 <b>40</b> 1,89 <b>9</b>	
26	26	Nil.	2,230	2,186	44	92	14	78	
246	206	40	11,894	8,773	3,121	9,128	6,793	2,335	
155	152	3	8,054	7,650	404	1,554	1,522	32	
214	204	10	3,378	3,024	354	3,176	2,573	603	
83	70	13	18,179	13,832	4,347	898	658	240	
82,496	75,349	7,147	157,852	147,557	10,295	293,405	235,976	57,429	
27,994 28,098	25,734 24,830	2,260 3,268	54,140 40,341	50,717 36,111	3,423 4,230	105,749 122,331	88,063 91,837	17,686 30,494	
3,475 9,046	3,114 8,783	361 263	6,689 16,868	6,132 16,182	557 686	10,662 18,716	7,934 17,455	2,728 1,261	
3,208 5,318	3,026 5,100	182 218	6,265 16,882	6,051 16,528	214 354	8,184 9,752	6,594 9,044	1,590 708	
171 497 <b>4,6</b> 89	147 454 4,161	24 43 528	517 3,079 13,071	477 2,820 12,539	40 259 532	427 3,378 14,206	215 2,758 12,076	212 620 2,130	
5,664	5,465	199	109,283	106,176	3,107	35,364	34,217	1,147	
25 4,203 1,430 6 Nil. Nil. Nil. Nil.	23 4,059 1,377 6 Nil. Nil. Nil. Nil.	2 144 53 Nil. Nil. Nil. Nil. Nil. Nil.	1,078 41,000 7,706 707 41,567 172 12,459 2,036 1,632 926	1,076 40,006 7,343 680 40,679 165 12,053 2,027 1,234 913	2 994 363 27 888 7 406 9 398	806 30,786 3,532 1 94 145 Nil. Nil. Nil.	783 29,912 3,294 1 89 138 Nil. Nil. Nil.	23 874 238 Nil. 5 7 Nil. Nil. Nil.	

## No. 10-EMPLOYERS, EMPLOYEES AND INDEPENDENT WORKERS

			Total.	
	Divisions.	Persons.	Males.	Females.
	(1)	(2)	(3)	(4)
Division 8-	Health, Education and Public Administration.	276,036	241,923	34,113
Subdivision	8-1—Medical and other Health Services 8-2 Educational services and research 8-3—Army, Navy and Air-Force	32,032 77,449	23,682 68,848	8,350 18,601
" "	8-4—Police (other than village watchmen). 8-5—Village officers and servants including village watchmen.	23,117 27,509	23,117 27,509	Nil. Nil.
,,	8.6—Employees of Municipalities and Local Boards.	21,732	18,986	2,746
2) 2) 7)	8.7—Employees of State Governments 8.8—Employees of the Union Government 8.9—Employees of Non-Indian Governments,	57,462 35,118 1,617	54,598 33,787 1,396	2,864 1,331 221
Division 9—	Services not elsewhere specified.	640,517	500,056	140,461
Subdivision "	9.0—Services otherwise unclassified 9.1—Domestic services (but not including services rendered by members of family households to one another).	264,297 91,516 y	189,440 60,108	74,857 31,408
22 22 23 23 29 20 20	9.2—Barbers and beauty shops	49,104 74,424 83,012 19,687 19'851 5,787 32,839	46,350 60,853 70,940 18,334 19,068 5,235 29,728	2,754 13,571 12,072 1,353 783 552 311

#### IN INDUSTRIES AND SERVICES\*-cont.

Employers.				Employees	•	Independant workers.				
Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.		
(5) (6) 2,598 2,177 1,196 1,057 1,402 1,120		(7)	(8)	(9)	(10)	(11)	(12)	13)		
		421 139 282	255,529 19,186 69,788	224,703 12,801 152,509	30,826 6,385 17,279	17,909 11,650 6,259	15,043 9,824 5,219	2,866 1,826 1,040		
Nil Nil Nil Nil	Nil Nil Nil	Nil Nil Nil	23,117 27,509 21,732	23117 27,509 18,986	Nil Nil 2,746	Nil Nil Nil Nil	Nil Nil Nil	Nil Nil Nil		
Nil	Nil	Nil	57,462	54,598	2,864	Nil	Nil	Nil		
Nil Nil	Nil Nil	Nil Nil	35,118 1,617	33,787 1,396	1,331 221	Nil Nil	Nil Nil	Nil Nil		
31,061 4,666	27,824 3,691	3,237 975	305,035 126,950	239,447 94,083	65,588 32,867	304,421 132,681	232,785 91,666	71,636 41,015		
372 3,964	252 3,809	120 155	75,035 10,126	49,695 9,832	25,340 294	16,109 35,014	10,161 32,709	5,948 2,308		
4,797 12,945 948 1,071 520	4,387 11,651 870 1,032 517	410 1,294 78 39	12,945 41,459 8,664 12,386 1,780	10,867 38,970 8,221 11,856 1,720	2,078 2,489 443 530 60	56,682 28,608 10,075 6,394 3,487	45,599 20,319 9,243 6,180 2,998	83 21		
1,778	1,615	163	15,690	14,203	1,487	15,371	13,910	1,46		

<sup>\*</sup> Kollegal taluk figures have not been excluded and figures for Kanyakumari district and Shancottah taluk have not been included.

## LEGISLATURE AND THE BY-ELECTION

## No. 11—Constituencies of Madras Legislative Assembly, 1956-57

[Source : Public (Elections) Department, Madras.]

			Nu	mber of	seats.	Nu	mber of didates. (E)		of voters who	s who
Name of	constitue	sncy.	~:	eserved for Scheduled Castes.	for Tribes.	بر 	of candi- qualified U the	Total number of voters		of voters val number
			Non-reserved	ed Iuled	eserved Scheduled	Total number.		umbe	Total number voted.	-23
			m-re.	Reserved Schedu	Reserved Schedu	tal <b>n</b>	Number dutes to fi reserved	ia!	otal n	Percentage voted, to
			No	R	200	To	Num dutes to reserv	Tol	Tol	Per
	(1)		(a)	(b)	(c)	(a)	(b)	(4)	(5)	(6)
Washerm	enpet		1			5	4	96,480	40,005	41.5
Harbour Basin Bri	dae	• •	1	• •		3		76.022	28,839	37.9
Perambu		• •	i	i		4 7	4	85,667 1,91,799	36,30 <b>3</b> 72,45 <b>4</b>	42.4
Thousand			î			2		86,621	32,727	37·8 37·8
Egmore			1			3		88,666	39,30 <b>3</b>	44.3
Triplican			l			6		90,420	36,507	40.4
Mylapore Thiagaray			1 1	. ,		3	• •	94,513	32,251	34.1
Madurant			1	i		3 7	3	1,11,797 1,59,340	37,402 $69,501$	33·5 43·6
Chinglepu			ĩ	î		5	3	1,42,694	56,788	39.8
Saidapet			1			3	MOR	81,890	27,148	33.2
Ponneri	* *		1	1		9	5	1,70,967	64,659	37.8
Gummidij Tiruvallui			1 1	i		6	٠٠	75,965	33,868	44.6
Sriperum			1	1		$\begin{smallmatrix} 9\\ 4\end{smallmatrix}$	2	1,69,359 <b>74,</b> 870	63,338 $41,194$	37.4
Uthirame			î			5	• •	81,928	44,705	55·0 54·6
Kancheep			1			5		91,027	61,628	67.7
Arkonam			1			3		85,622	47,732	55.6
Sholinghu	Σ		1			3		74,186	41,743	$56 \cdot 3$
Cheyyar	oh.	• •	1	ï		2	• • 7	74,385	50,900	68.4
Wandiwa Arcot	811		1			10 5	-	1,60,030 74,691	88,835 41.99 <b>3</b>	55·5 56·2
Ranipet			ī			6		70,501	37,050	52.6
Gudiyath	am.		1	1		6	3	1,71,171	79,610	46.5
Vellore			1	. :	• •	3		89,284	40,955	45.9
Ambur			1	1		6	3	1,61,510	59,338	36.8
Arni Polur		• •	1 1			2 5	• •	76,019	39,471	51.9
Thurinjap	uram		1			2		82,019 84,704	40,38 <b>3</b> 36,44 <b>6</b>	49·2 43·0
Tiruvanna			î	1		8	5	1,83,923	86,810	47.2
Chengam			1			3		76,865	35,718	46.5
Vaniamba			1			4		80,556	36,047	44.8
Tiruppatt	ur .	• • •	ļ	•;		4	•••	76,648	29,183	38-1
Harur	· ·	• •	1 1	1	• •	9 3	3	1,84,474	60,328	32.7
Krishnagi Uddanapa		• •	ì	• •	• •	4	• •	96,518 85,551	$35,196 \\ 22,214$	36·5 26·0
Hosur			ī		• • •	3		83,913	26,111	31.1
Pennagara	am		1			8		89,416	27,981	31.3
Dharmapı			1		• :	4	••.	91,530	33,377	36.5
Yereaud	• •	• •	1	• •	1	6	4	1,59,323	51,386	32.3
Salem-II Salem-II	• •	• •	1 1	• •	• •	3 5	• •	93,489 74,478	55,193 36,315	59.1
Veerapane	··· lv	• •	ì	• •	• •	5	• •	74,451	38,729	48·8 52·0
Taramang			1			4	• •	73,266	24,973	34·1
Mettur			1			4		82,184	34,223	41.7
Sankari			1	•:		4	٠٠_	86,522	35,828	41-4
Tirucheng		• •	1	1	• •	13	5	1,67,353	56,345	33.7
Namakkal		• •	1 1	1	• •	8 2	4	1,64,642 $77.493$	69,694	42.4
Sendaman Rasipuran		• •	i	• •	• •	2	• •	77,493 78,017	40,906 38,655	52·8 49·6
Attur	••	• •	i	i	• •	õ	4	1,54,364	74,837	48.5
					• •	•	-	-,,	, •	

No. 11.—Constituencies of Madras Legislative Assembly, 1956-57—cont.

			Number of	seals.		mber o <b>f</b> d.d. es. (3)	÷	votera who	rs who number.
Name of constituency.		Non-reserved.	Reserved for Scheduled Castes.	Reserved for Scheduled Tribes.	Total number.	W. mber of condi. Sales qualified to fill the reserved sent.	Total number of voters.	Total number of vote voted.	Percentage of voters voted, to to al nus
(1)		(a)	(b)	(e)	(a)	(d)	(4)	(5)	
Kallakurichi		1	1		7	4	165,468		(6)
Tirukoilur		1	1		6	2	175,837	60,670 $92,092$	36.7
Sathiam ingalam		1			2		80,814	35,5 <b>55</b>	52.4
Gingee		1			3		87,980	43,558	44·5 49·2
Tindivanam Valavanur	• •	1	1		7	3	155,419	72,545	46.7
Valavanur Villupuram	• •	1	• •		3		94,114	52,112	55.4
Ulundurpet		1	• •	• •	2		90,763	49,242	54·3
Cuddalore		î			4 3		85,430	49,226	<b>57 6</b>
Nellikuppam		î	i		5	. 3	92,967 $162,459$	51,579	55· <b>5</b>
Nallur		1			5		80,661	82,534	50.7
Vrildhachalam		1			7		77,496	47,627 38,660	59.1
Bhuvanagiri		1			5		90,632	43,856	49·9 48·7
Chidambaram		1	1		7	4	165,103	90,127	54-6
Sirkali Mayuram		1	1		8	4	158,328	90,177	56.8
Mayuram Nannilam	• •	1	1		10	6	183,122	85,571	46.7
Nagapattinam		ì			8	4	165,455	95,260	57· <b>5</b>
Tiruthuraipundi		î	i	• •	8	3	81,753	47,281	57.8
Mannargudi		î		* *	4	ა	176,410	114,065	64.8
Aduthurai		1			5		90.015 $97.950$	56,416	62.6
Kumbakonam		1			7		83,621	54,655 $46,645$	55.8
Papana am		1	1		9	4	160,721	70,790	52·7 44·0
Tiruvaiyaru	• •	1	• •		6		82,597	46,012	55·7
Thanjavur Gandarvakottai	• •	1			3		81,430	42,565	52·3
Adirampattinam		1	* *		6		80,716	41,255	61.1
Pattukottai		i		• •	3	• •	83,913	53,139	63-3
Arantangi		î		• • •	5		90,416	56,370	62.3
Tirumayam		ī			4		88,613	41,165	46.5
Alangudi		1	1		12	5	90,321 154,984	50,714	<b>5</b> 6·2
Andanallur		1			3		84,629	75,397 34,404	48.7
Tiruchirappalli-I	* *	1			3		82,474	41,088	40.6
Tiruchirappalli-II	• •	1			3		90,160	44,014	49·8 48·8
Srirangam Lalgudi	• •	1			5		86,594	46,715	54.0
T. Palur		1			2		89,815	54,806	61.0
Jayankondan	• •	i	* *		3 6		81,385	40,618	49.9
Ariyalur		i	• • •	• •	8	••	85,309	41,933	49-2
Perambalur	. ,	ī	ì		14	9	90,932 180,411	42,980	47.3
Musiri		1	1		11	. 6	158,561	93,480 84,628	51.8
Karur	• •	1			4		83,526	53,008	53.4
Aravakurichi Kulittolai	• •	1		• •	3		88,480	45,156	63·5 51·0
Kulittalai Panjapatti	• •	l 1	• •	• •	7		89,574	48,349	54 O
Manapparai	• •	i	• •	••	3	• •	79,117	38,316	48.4
Tirukoshtiyur	• •	î	• •	• •	4 5	• •	90,585	33,564	37-1
Karaikudi		i			4	• •	87,159	47,128	54 1
Sivaganga	:	ĩ			6	• •	89,671 98,666	50,747	58· <b>3</b>
Tiruvadanai	· .	1	••	• •	5	• •	98,666 83,346	57,860	58·6
Manamadurai		1			5		90,168	45,030 42,066	54.0
Paramekudi Remenathanusan	• •	ļ	• •		4		100,451	45,377	46·7
Ramanathapuram Mudukulathur		1 1	•;	٠.	2	• :	96,220	49,687	45·2 51·6
Aruppukkottai	• •	1	1	• •	4	2	186 050	89 270	48 0
Sattur	••	1	• •		2 <b>2</b>	••	79,794	58,058	72.7
9	••	-	••	• •	£	• •	90,740	68,496	7-85

No. 11.—Constituencies of Madras Legislative Assembly, 1956-57—cont.

	N	umber of	seats.	can	mber of didates. (3)	ters.	voters who	oters who
Name of constituency.		Reserved for Scheduled Castes.	Reserved for Schedulcd Tribes.	Total number.	Number of candidates qualified to fill the reserved seat.	Total number of voters.	Total number of voted.	Percentage of v voted, to total
(1)	(a)	(b)	(0)	(a)	(b)	(4)	(5).	(6)
Sivakasi Srivilliputhur Koilpatti Kadambur Tuticorin Srivaikuntam Tiruchendur Sattangulam Radhapuram Nanguneri Tirunelveli Ambasamudram Kadayam Tenkasi Alangulam Sankarankoil Kanyakumari Nagerkoil Kolachel Padmanabhapuram Killiyoor Vilavankode Uthamapalayam Bodinayakanur Kodaikanal Theni Usilampatti Tirumangalam Madurai Central Tirumangalam Madurai Central Tiruparankunram Nilakkottai Melur Vadamadurai Vedasandur Dindigul Authoor Ottanchatram Palni Udumalpet Pollachi Koilpalayam Dharapuram Kangayam Chennimalai Erode Perundurai Bhavani Gobichettipalayam.				114834444433338445211323733453874345224833334254	5  4   4   4 3   	87,423 192,625 78,841 161,364 85,697 91,557 99,432 101,233 92,611 83,654 173,695 95,325 89,030 82,107 94,908 174,765 71,481 90,534 78,859 77,102 66,513 67,159 94,840 88,886 93,864 158,034 86,991 97,680 93,744 95,174 152,137 170,331 70,949 91,194 93,280 110,089 81,873 85,382 90,360 177,434 78,059 96,614 97,337 80,381 95,917 72,499 175,870 91,093	47,623 101,591 36,139 66,616 47,555 49,049 47,430 59,156 42,556 43,623 74,877 50,704 58,896 59,052 37,829 79,429 55,871 69,328 34,570 36,610  57,226 54,067 44,236 78,679 44,236 78,679 44,236 78,679 43,759 55,814 37,468 42,172 51,170 41,472 76,881 48,365	54.5.7.8.4.1.5.5.6.7.4.4.5.5.6.6.2.8.5.5.3.4.5.5.6.6.8.5.5.6.7.4.6.6.6.8.5.5.6.6.6.6.6.6.6.6.6.6.6.6.6.6
Nambiyur Tiruppur Palladam Coimbatore-II Sulur	1 1 1 1 1	:: :: :1	•••	1 3 3 8 6 4	   3	77,537 94,395 90,803 93,297 1,83,799 79,503	51.490 47,019 46,689 86,767 41,244	54·6 51·8 50·0 47·2 51·9

No. 11.—Constituencies of Madras Legislative Assembly, 1956-57—cont.

		N	umber q	f seats.	Numb	er of candi- dates.			
			(1)	<b>.</b>		(2)			
		r	Schedules	Scheduled	7	candidates the reserved	volers.	toters who	voters who number.
Name of constitu	uency.		for	for	number.	of d to fill.	sper of	nder of	of total
		Non-rese <b>rved.</b>	Reserved Custes.	Reserved Tribes	Total nu	Numl er 5 uch fe <b>d</b> seats.	Total number of voters.	Total number of 1 oted.	Percentoge voted, to
(1)		(a)	(b)	(c)	(a)	(b)	(4)	(5)	(6)
Avanashi Mettupalayam Coonoor Ootacamund		1 1 1	• •		2 3 5 3		81,634 69,821 89,256 81,929	34,457 42,019 49,878 40,180	42·2 60·2 55·9 49·1
Total		167	37	1	787	154	17,517,693	8,537,593	48-74

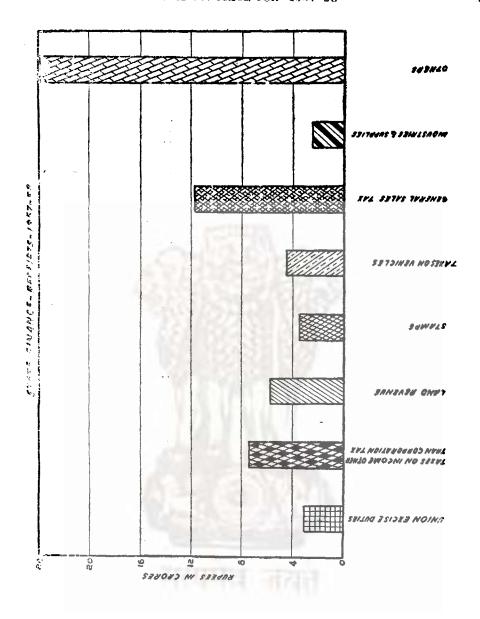
No. 12.—General Summary of Results of Bye-Elections to the Madras Legislative Assembly.

[Source	e: Public	c (Elections)	Departmen	t, Madras.]		
Name of constituency.	Number of seats to be filled.	Number of seats filled without contest.	Number of candidates for contested seats.	Total number of voters in contested consti- tuencies.	.0	arconnege of actuary who voted to the num- ber of voters in con- tested constituencies.
1 Yercaud (Reserved seat). 2 Mudukulathur (General seat).	1	Nil. Nil.	2 3	1,59,323 1,86,050	38,252 94,924	24·00 51·02
MA		LEGISLAT		NCIL*		
1 Salem-c·m-Coimbatore-cum- Nilgiris (Local Authori ties Constituency.)-	1	Nil.	6	1,347	1,275	95-00
2 Election by members of the Madras Legislative Assembly.	1	1	Nil.	••	•:•	• •
3 Election by the members of the Madras Legislative Assembly constituent on increase in strength of the Madras Legislative Council under the Legislative Councils Act, 1957.	5	Ni'.	7	205	194	94-63
4 Madras (Teachers) Consti- tuency.	2	Nil.	8	11,933	5,703	48.00

Note.—The above list does not include the nomination of a member made by t'e Governor on 7th November 1957 to file the seat allotted under the Leg slative Council Act, 1857.

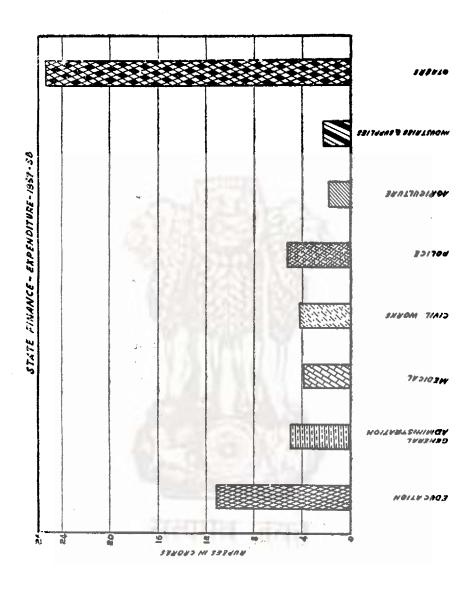
No. 12.—Genera Summary of Results of Bye-Elect	IONS TO THE
Madras Legislative Assembly cont.	

MADE	AS LEGI	SLATIV	E AS	SEMBI	ıΥ	cont.		
iv ame of constituency.	Number of seass to be filled.	Number of seats filled without contest.		Number of candidates for contested seats.		Total number of voters in contested constituencies.	Number of electors who voted.	Percentage of electors who voted to the number of vote's in contested constituencies.
MAD	RAS LE	GISLAT	IVE C	OUNC	IL.	-cont.		
	(i) By	E-ELECT	HONS	-cont.				
5 South Arcot-cum-Thanjavur- cum-Firuchirappalli (Local Authorities Con- stituency). 6 Salem-num-Coimbatore-	1	Nil.		2		1,153	956 1,226	82·9 93·00
Nilgiris (Local Authorities Constituency).		21211				1,900 3	., w & O	<b>80</b> 00
	(ii)	BIENNIA	L ELE	CTIONS				
I Elections by members of the Madras Legislative Assembly.	7	Nil.		12		205	200	97-56
	STA	ATE F	INA	NCE.				
(Source " Annua							1 A	957-58 ccounts.
Union Excise Duties		* * * * * * * * * * * * * * * * * * * *		* *	, .		3,1	4,43,000
Taxes on income other than Co Shares of Income-Tax Taxes on Agricultural incom		1 tax	• •				1,2	6,07,000 9,67,300
Estate Duty				.,				8,41,000 1,07,000
Land Revenue		-	n e/			• •	5,7	7,00,609
State Excise duties Stamps					• •			7,96,595 0,00,02 <b>6</b>
Forest							1,2	9,18,938
Registration Taxes on Vehicles			- 1					9,41,906 4,29,227
Sales Tax							11,7	8,05,194
Madras General			* *		• •	٠,	3,8	4,67,415
Other Taxes and Duties-	lemant an	d Dunin	o eo 377	anlea (C)		onoie1\		
Irrigation, Navigation, Emban Gross Receipts	•••	• •	• •	• •	::	• •	5	4,08,512 9,46,303
Irrigation, Navigation, Emban					on (	ommercia		1,89,497
Interest Administration of Justice			• •	• •	• •	• •		8,96,99 <b>3</b> 8 <b>7.62.804</b>
Jails		••		• •		• • •	2	6,32,056
Police	• •	• •	• •	• •	• •	• •		9,13,747 4,64,299
Education	• •		• •		• •			1,04,334
Public Health	* *	• •	*. *	• •	٠,	•:•	1	9,39,610
Agriculture Animal Husbandry		• •	• •		• •	• •		1,70,941 9,23,589
Co-operation			٠.		• •	• •	1,0	6,47,389
Industries and Supplies Miscellaneous Departments	••	• •	• •	• •	::	••,	```	17,24,342 10,05,709



## No. 13.—STATE FUNDS—RECEIPTS—cont.

				jor Head	đ.					1957–53 Accounts. BS.
Receipts from Electr	ricity S	chemes	<u> </u>							200.
Gres Rompis	• •		• •					• •		2,51,28,596
Deduct-Working			,	• •	• •	* *		• •	٠.	<b>- 2,20,93,893</b>
Receipts in Aid of				• •	• •	• •	• •	• •		9,07, <b>4</b> 6 <b>2</b>
Stationery and Pr. Miscellar cous	_		• •	• •	• •	• •	• •	• •	• •	11,75.657
Receipts from Road	and W	oton T		unt Saba	**	• •	• •	• •		2,39,02,930
Gross Receipts			_	и веце						0 10 00 050
Deduct-Working		 es	• •	• • •	• •		• •	• •	• •	2,13.33,653 - 1,85,51,865
Grants-in-Aid from					::		• •	• •	• •	5.55 273
Miscellar eous adju							erumen	ta		42,637
Extraordinary R	ceipts									25,19,736
Receipts on acco	unt of	Comi	nurit	y Devel	lonmei	nt Pro	jects,	Nationa	I	1,65,56,603
Extension Servi	ce and	Local	Devel	opment	Work	s.				
						_				
	_							evenue		62,56,36,243
	Ex	cess of	expen	diture d	over re	venue	or defi	cit		
							~	4		
							Gran	d total		62,56,36,213
	No	14_	Smar	re Fu	NDG.	_Ter p	TONTA	ות פנידי		
(Sourc	e: " A	nnual	Finar	ncial Sta	<i>iternen</i>	t of the	Govern	m:nt of	$M \cdot di$	ras ''•)
Taxes on income oth										2,57,449
Lard Pevenne										1,12,07.731
State Excise Duties										7,01,256
Stamps										20,31,403
Forest				* *						55,78,548
Registration										36,78,001
Taxes on Vehicles								* *	6.4	71,77,936
Other Taxes and du					,**,		115	. • •		1,47,60,331
Revenue Account of							nd Dra	iinage w	orks-	
Interest on Ir idet Irrigation—Other					and fa		inam.			1,83,89,503
Interest on debt a					cea tr		mary I	avenues		1,58,30,531
Appropriation for					deht				• •	1,54,77,122 73.77,190
General Administ					uobs.					4,94,03,359
Administration of J										1, 4,11,390
Jails								,,		95,85,358
Pol ce										5,33,78,164
Scientific Departmen	nts									3,29,657
Education										11,15,63.003
Medical				1.4						3,97,72,754
Pulle Health										71,01,691
Agriculture								* *		1,86,64,968
Ar imal Husbandry										65.19,463
Co-operation	lion				• •	• •		*, *		1,50,73.533
Industries and Supp		• •		• •		* *	• •	• •	* *	2,31,77,332
Miscellar eous Depar	viii.eiit8		• •	• •	• •	• •	• •	.* *	• •	3,97,17,983
Civil Works Interest on Capital	Ontlass	on Ele	etricit	v Schen	nes	• •	• •	• •	• •	4,22,63,765 83,86,4 <b>28</b>
Other Revenue expe	nditure	onne Bonne	ected v	with Ele	etricit	v Sche	mes	• •	• •	- 37,46 <b>3</b>
Famire					.,			• •	• •	36,61.289
Territorial and Polit	ical Pe	nsions					• •	• •		2,133
Privy Purses and a	llowanc	es of I	ndian	Rulers						<b>75,803</b>
Surgrannuation allo	wances	and pe	ension	s	• •					1,24,76,115
Commutation of per	sions fi	nancec	l from	ordina	ry reve	enues		• •		7,25.138
Stationery and Prin						• •				1,02,49,640
Miscellaneous			• •		* *		• •	• •		1,08.57,186
Extraordirary charg	es	<del></del>	37	ational	Eastor	aion G		., 		2,23,781
Community Develop	oment	<b>L</b> tolec	ts, N	ntional	LXter	ision \$	otvice	and L	1691	2,35,48,954
Levelopment Wei	rks.									
		Total	Exne	nd ture	on R	evenue	Accou	n:		59,15,02,281
								or surpli		3,41,33,962
						•				-, -, -, -, -, -
							Gra	nd total		62,58,36,213



## No. 15.—STATEMENT SHOWING FXCISE REVENUE IN MADRAS STATE DURING 1957-68.

#### [Source: Board of Revenue (Excise), Madras.]

Source of revenue.	Amoun	u.
TITTE OLD A TO A DUAL TO	RS.	м <b>Р.</b>
VIII. State Excise Duties— (a) Melt liquois	1,48 848	99
And the second of the second	£ 60 149	
(c) Receipts from Commercial spirits including denatured spirit and med		
cated wiles.	11- 2,01,020	04
(d) Opium	42 364	45
(e) Duties on medicinal and toilet preparations containing alcohol, opium		
etc.	, , ,	
(f) Hemp and other drugs	., 1,835	45
(g) Receipts f.om distelleries	1,24,376	18
	6,86,429	66
	939	
(k) Collection of payments for services rendered	46,594	74
${\bf Total}$	27,75,803	91
(2) Defined Defined	10 050	
(t) Deauct—Resurds	10,370	
Net revenue	27,56,427	76

# No. 16.—Capital Expenditure on Electricity Schemes in the madras State (Excluding Licensee's Area) for 1957-58.

#### [Source: Chief Engineer for Electricity, Madran.]

	Name of	scī.∈n	ìe.					1957–58. Capital expenditure.
								(RUPEES IN LAKHS.)
1 Pykara Hydro-Elec 2 Mettur Hydro-Llect 3 Pap nas m Hy r 4 Madras Thermo Sc 5 Periyar Hydro-Elec 6 Kundah Hydro-Ele	ric Scheme E ectric Scheme cheme tric Scheme	8	••	* * * * * * * * * * * * * * * * * * * *	• • • • • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * *	• •	186-03 314-09 137-94 224-96 239-33 227-96
						Total		1,340-31

(Prepared from the Accountant General's Finance Schedule for 1957-58.)

# No. 17.—REVENUE AND EXPENDITURE OF THE FOREST DEPARTMENT DURING THE YEAR 1957-58.

#### [Source: Chief Conservator of Forests, Madras.]

Circle	and div	ision.		Revenue.	Expendi- ture.	Surplus or deficit.	Percentage of surplus to gross revenue.
	(1)			<b>(2</b> )	(3)	(4)	(5)
				RS.	RS.	ns.	PER CENT.
Salem Circle-							
Direction		٠,		 20,201	84,361	64,160	
Vellore, East D	ivision	٠.		 8,03,200	3,77,454	4,25,746	<b>53</b>
Vellore, West				 29,09,110	4,50,343	24,58,767	84.5
Salem, North				 8,26,200	3,54,238	4,71,962	58
Salem South		• •		 6,10,106	3,40,280	2,69,826	44.5
Chingleput	• •			 15,060	1,75,624	-1,60,564	
Saidapet				 35,794	3,58,782	-3,22,988	
Cuddalore	• •	• •	• •	 39,479	4,34,359	<b>3,94,910</b>	

No. 17.—REVENUE AND EXPENDITURE OF THE FOREST DEPARTMENT DURING THE YEAR 1957-58—cont.

Circle and div	ision.			Revenus.	Ezpenditure	. Surplys or deficit.	Percentage of surplus to gross Revenue.
(1)				(2)	(3)	(4)	(5)
Coimbatore Circle—				rs.	RS.	RS.	PER CENT.
Coimbatore, North	٠.			19,04,824	3,41,628	15,63,196	87· <b>5</b>
Coimbatore, South				12,53,841	6,84,489	5,69,352	45· <b>5</b>
Madurai North				3,27,181	3,37,852	- 10,671	
Ootacamund				4,48,282	4,08,715	39,567	8.83
Gudalur				3,54,917	3,28,017	26,900	7.32
Assistant Conserve Ulandy Valley Ro			ests,	23,117	3,63,854	_ 3,40,737	••
Madurai Circle—							
Tirunelveli, South				5,93,758	2,38,084	3,55,674	5.99
Tirur elveli, North			٠.	7,75,507	1,97,554	5,77,953	74.43
Ramanathapuram				1,97,687	1,48,020	49,667	26,52
Madurai, South				4,63,860	3,36,878	1,26,982	27.38
Tiruchirappalli				5,24,271	3,01,586	2,22,685	42.48
Thanjavur				52,176	2,19,364	- 1,67,188	• •
Chief Conservator of Fo	rests			3,96,959	3,48,568	48,391	12-19
General Direction					2,87,850	- 2,87,850	
10. Forests—C. Estab than A. District Esta	blishmer	ıt.	other			9,73,995	••
Expenditure in connec Zamindari Estates.	tion with	n the	Ex-	••	2,48,723	2,48,723	••
65. A. Capital Outlay of	n Forest	8			20,00,202	20,00,202	

No. 18.—Expenditure on Irrigation in Madras State for the Year 1957-58.

[Source: The Chief Engineer (Irrigation), Madras.]

			Distri	ct.				Expenditure.
								RS.
Madras							٠.	3,43,662
Chirgleput		, .						13,49,117
North Arcot				٠.				52,96,929
South Arcot							• •	11,86,312
Thanjavur								50,77,504,
Tiruchirappal	li							41,63,178
Madurai		• •		٠.				1,00,24,494
Ramanathapu	ıram	٠,.					• •	57,26,533
Tirunelveli							• •	46,43,415
Kan-akumari	i ,			.,			• • •	6,81,918
Coimbatore							• •	1,17,95,521
Salem	٠.					• •		8,90,581
Nilgiria	• • .	• • •	• •		••	••	••	0,00,002

## No. 19.—Expenditure incurred on the Medical Department in the Madras State during 1957-58.

[Source: Director of Medical Services, Madras.]

		D	istrict.			Expenditure.
						RS.
Madras				 	 	1,61,28,038
Chingleput				 	 	18,10,230
North Arcot				 	 	11,57,502
South Arcot				 	 	9,74,298
Coimbatore				 	 	18,19,500
Madurai				 	 	32,80,061
Ramanathapu	ram			 	 	9,84,449
The Mileinia				 	 	6,01,794
C-lass				 	 	12,04,492
Mirani				 	 	23,03,149
Tiruchirappalli				 	 	17,06,586
Tirunelveli				 	 	10,27,743
Kanyakumari				 	 	7,29,847

# No. 20.—Expenditure indured on the Registration Department of the Madras State during 1957-58.

[Source: Inspector-General of Registration, Madras.] District. Expenditure. R9. 2,29,831 Office of the Inspector-General of Registration, Madras 1,31,057 Madras .. .. .. .. . . 1,70,626 2,62,370 Chingleput .. .. North Arcot .. . . . . 1,97,610 Cuddalore . . . . . . 1,66,451 2,03,193 2,02,333 Chidambaram .. Thanjavur ... .. . . . . . . . . . . . . 2,25,775 2,07,205 3,22,369 2,41,624 2,62,855 . . . . Palayamkottai . . . . . . . . Madurai ... . . . . . . Ramanathapuram .. .. .. . . . . . . .. Tiruchirappalli ... . . . . . . 2,79,898 Salem ... Coimbatore ... .. .. .. . . . . 1,82,853 1,23,924 . . Erode
The Nilgiris
Pudukkottai . . . . . . . . . . 26,036 . . . . 1,81,133 . . . . Kanyakumari ... 1,75,746 . . Total .. 38,00,889

## No. 21—Expenditure incurred on the Department of Co-operation in the Madras State during 1957-58.

(Source: Registrar of Co-operative Societies, Madras.)

District.					Expenditu	76.
					RS.	ΝP.
Madras		 	 		32,27,996	43
Chingleput		 	 		4,93,153	78
North Arcot		 	 		6,51,568	51
South Arcot		 	 		5,63,315	94
Thanjayur		 	 		7,80,020	99
Tiruchirappalli		 	 		6,34,621	72
Madu ai		 	 		11,19,595	43
Ramanathapura	m	 	 		18,33,034	64
Tirunelveli		 	 		13,62,516	57
Kanyakumari		 	 		4,33,372	78
The Nilgiris		 	 		1,42,20)	27
Salem		 	 		17,94,978	74
Coimbatore	••	 	 • •	• •	15,53,933	92

## No. 22.—Expenditure incurred on famine relief in the madras state during 1957-58.

[Source: Board of Revenue (Land Revenue), Madrie.)

		Distric	et.			Expenditure
						RS.
Madras				 		50,480
Chingleput				 		<b>39,225</b>
North Arcot				 		21,270
bouth Arcot				 	٠,	45,387
Tlariatur				 		4,79,461
Tiruchirappalli				 		72,515
Madurai		.,		 		1,93,671
Ramanathapuram	:			 		2,35,013
Tirunelveli				 		4,99,470
Coimbatore				 		34,086
Salem				 		36,300
The Nilgiris				 	1 7	950
Kanvakumari			11	 		1,755
Coimbatore		* *		 		

#### COMMERCE

#### No. 23.—Some features of commerce 1 The madras state in 1957-58.

(Source: The Director of Industries and Conmerce, Madras.)

Paid-up		und:rtak	Standless	
Capital.	Subscribed Capital.	Authorized Capital.	Southern Rrilway earnings.	
RS.	RS.	RS.	RS.	
14,17,010	47,90,555	15,22,03,000	52,65,55,000	

#### SERVICES-1957-58.

RECRUITMENT BY THE MADRAS PUBLIC SERVICE COMMISSION.

(Source: Madras Public Service Commission, Madras.)

#### No. 24.—STATE SERVICES.

Number of qualified applicants.

814

Value of cheques that passed through Madras Bankers Clearing House. RS. 515,07,16,224

Number selected.

272

#### N . 25.-SUBORDINATE SERVICES.

 $Name\ of\ community. \qquad \begin{array}{c} Number\ qualified\\ qualified\\ applicants. \end{array}$  Scheduled Castes and Scheduled Tribes  $\begin{array}{c} & 11\\ 18\\ Backward\ Classes\\ & 2,037\\ Others\\ & 1,441\\ \end{array}$ 

No. 26. -Madras Ministerial Service, Madras Judical Ministerial Service, Madras Secretariat Service and other Ministerial Fosts.

Number of qualified applicants.

Number selected.

9,865

3,317

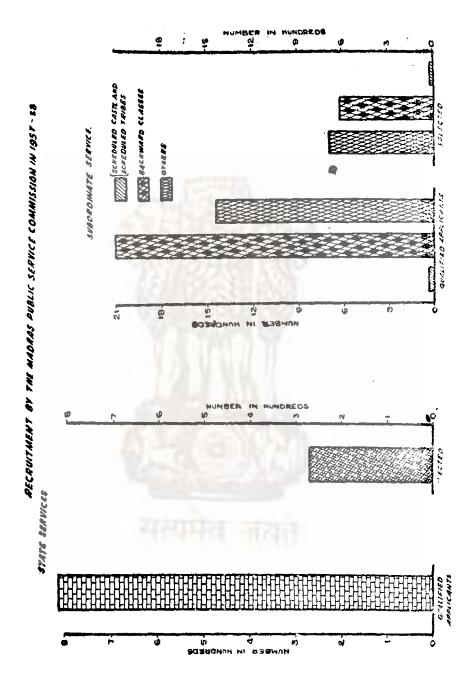
No. 27.—RECRUITMENT OF WAR SERVICE CANDIDATES TO SUBORDINATE FRANCE INCLUDING MADRAS MINISTERIAL SERVICE MADRAS JUDICIAL MINISTERIA SERVICE, ETC.

Number of qualified applicants.

Number selected.

Nil.

Nil.



CORPORATION OF MADRAS.

No. 28.—Population and constitution of the Corporation with income and expenditure for the year 1957-58.

		Classi	Classification.	Income (Excluding balance).	me balance).		Inc	Income per head of population.	
Population within the municipal limits as estimated.	Number of members of the Council.	Official.	Non-official.	From rates or taxes.	From other sources in- cluding extra- ordinary and debts.	Total.	Rates or taxes.	Total income excluding (extraordinary and debts.	Total income Expenditure, excluding (extraordinary and debts.
(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)
14, 29, 374 (as per Census of 1951).	81	10	90	3,63,18,640	ES.	BS. 5,82,43,090	BS. MP. 12 89	RS. NP. 20 04	rs. 6,25,42,8 <b>52</b>

## No. 29.—Details of income for the year 1957-58.

## (Source: Comissioner, Corporation of Madras.)

### Source of income.

Municipal rates and t	aaus							RS.
Octroi	••	.,						
Tax on houses and				• •	• • •		• •	64,51,548
Tax on animals, ve	hicles and carts			• • •	• • •	• • •	• •	1,47,176
Tax on professions	and trades			• • •		• •	• •	13,21,179
Tolls on roads and	ferries			• • •	• •		••	3,64,843
Water rate						• • •	• •	27,26,622
Drainage rate					• •		• • •	38,68,236
Lighting rate					• • •	• •	• • •	15,78,741
Conservancy rates						• •	* *	10,10,141
Other taxes	**							69,06,341
					Т	otal		2,33,64,686
Destination of the								
Realisation under spe	cial Acts-							
From pounds		4.4						
Hackney carriages	inite transfer			4.4				
Licence for sale of sp	nins and drugs	* *		4.4	A . a	4 *	* *	• •
Other sources of Reve	nue							
Rent of lands house	es, etc.		191					4,46,323
Sale proceeds of land	ls and produce of	of land	e. etc.					2,42,796
Corservancy receipt	sother than ta	XOS BI	d rates					2,12,431
Receipts from Marke	ts and Slaughte	r house	es					5,03,517
Fees from education	al institutions							5,49,168
Other fees, etc								16,23,352
Fines								72,856
Grants from Govern								39,30,735
Grants from Local F								00,00,100
Other grants and co	ntributions							•
Miscellaneous	* *							53,69,776
					To	tal		1,29,53,954
							. ,	-,-,00,001
Extraordinary and Del	ot							
Sale proceeds of Secu								
Loans from Governm								25,16,113
Loars raised from in								-0,20,210
Realisation of sinkin	g funds							
Advances						4.		98,79,365
Deposits		* *						95,28,972
					To	tal		2,19,24,450
				(	Grand t	otal	٠.	5,82,43,090
								_,,

## No: 30.-Details of investments for the year 1957-58.

(Source: Commissioner Corporation of Madras.)

Description of security.

Gove.nment Premissory Notes.	Postal Savings Bank deposits.	Co-operative Society's deposits.	Other securities.	Total.
(1)	(2)	(3)	(4)	(5)
RS.	rs.	rs.	RS.	RS.
14,99,100	414	• •	14,94,600	29,93,700

### No. 31.—Details of expenditure for the year 1957-58.

### (Source: Commissioner, Corporation of Madras.)

### Heads of expenditure.

										R5.
General administ										16,31,995
Public safety-	1.502 WOL	Jan Water	COLLOCT	023 0114	1800	••	••		••	10,01,00
•										70.00.101
Lighting Reward for des	tructio	on of w	ild anir	nals	• •	• •	• •	• •	• •	18,39,121 22,046
Police										
Fire and A.R.I	expe	manure	•		• •	* *	• •	* *	• •	* *
							To	otal		34,93,162
Public Health an	d Con	venienc	es-							
Woden seem les in	دا المسالية م		المدم المد							#0 10 00d
Water-supply in Drainage include				ау	* *		* * *	* *	• •	50,19,820 43,01,782
Contervancy										48,20,293
Hispitals and d										12,81,855
Vaccination Plague charges	• •	• •	• •			• •	• •	* *	• •	1,63,065
Markets and sla		r-house	8		4.					1,51,061
Arboriculture,	public	c garde	ns, etc.							4,04,730
Sanitary	• •			- +				• •	• •	9,00,672
Public Works-										
Roads					4.					55,49,999
Buildings										33,14,430
Establishment								* *		4,40,117
Stores Miscellaneous	* *			• •	4.4			• •		49,850
Miscellancous	• •	• •	• •	• •						11,49,097
							To	otal	4 4	2,75,46,771
Public Instruct	ione									***
Contribution fo		ral pur	poses		4.				6 4 6 0	50,96,269 1,02,137
Miscellaneous-	- 0-							• •	* *	1,02,107
Interest on loan								٠.		17,75,477
Other miscellar	eous e	xpendi	ture	• •	• •	• •	٠.	• •	••	21,79,540
							To	otal	• •	91,53,423
Extraordinary an		-					To	otal		
Investments (A	llotme	nts tow		_	Fund)	• •				• •
Payments to Si			• •	• •	• •	• •	• •	••	• •	5 84,991
Payment of Los Advances	77.19	• •	• •	• •	• •	• •	• •	• •	• •	21,58,382
Doposits	••	••	•••	• • •	••		• • •	• •	••	112,87,33 <b>3</b> 83,18,790
							To	tal		2,23,49,496
						Gr	and tot	tal		6,25,42,852

### No. 32.—Collection of revenue 1 or the year 1957-58.

(Source: Commissioner, Corporation of Madras.)

Description of taxes and	Collec	tions.	Current	Bala	nce.
fees.	Arrears.	Current.	percentage of collection.	Arrears.	Current.
(1)	BS. (2)	RS. (3)	(4)	RS. (5)	(3) Ba
Property and Education tax.	9,15,094	164,91,136	95-17	5,31,206	9,63,590
Profession tax	1,10,454	5,82,470	78.00	1,68,837	1,61,299
Companies tax	78,779	5,49,420	98-81	2,130	7,800
Vehicles and Animal tax	167	57,348	99.50		231
Cart tax	24	89,641	100		• •
Entertainment tax		23,81,793	100		••
Advertisement tax		1,63,527	100	3,830	• •
Timber tax	107	2,27,880	99-99	231	263
Non-taxes (important items of	only)—				
Markets	37,699	2,39,021	84.70	13,142	43,646
Model Cattle Yard	1,091	3,937	66-00	1,505	1,997
Rent on Municipal lands and buildings.	80,240	3,56,679	75-00	1,20,037	1,14,506
Licence fees	4,372	12,94,682	94.95	56,407	68,743
Water-supply charges for non-domestic purposes.	1,91,803	15,61,783	89.80	1,56,288	2,21,575
Parks		5,979	100	185	
Slaughter-houses	- 54	9,556	100	* *	••

### MUNICIPALITIES.

No. 33. Population and Constitution of Municipalities.

(Compiled from the Administration Report on District Municipalities of the Local Administration Department, Madras, 1956-57.)

District	District.		Number of munici-	Population within	Actual	Classificatio	n of members
Diamet,			palities.	municipal limits (as per 1951 Census).	number of members of Committee.	Official.	Non- offloial.
North Arcot		• •	8	335,284	198	••	198
South Arcot			4	169,151	100		100
Chingleput			3	126,317	67		67
Coimbatore			8	450,542	205		205
Madurai			6	552,481	155		185
The Nilgiris			2	65,272	48		48
Ramanathapuram			7	283,276	179		179
Salem			2	225,470	56		56
Thanjavur			6	350,724	165		165
Tiruchirappalli			4	342,305	113		113
Tirunelveli			4	250,005	116		116
Kanyakumari	• •	• •	5	134,452	94	• •	94

No. 34. Statement showing the financial position of the municipalities on 31st march 1957.

(Compiled from the Administration Report on District Municipalities of the Local Administation Department, Madras, 1956-57).	vistration Repor	t on District	Municipalitie	s of the Loca	ıl Administatio	n Departi	nent, Madras,	1956–57).
Serial number and name of municipality.	Taxation and miscel. laneous revenue.	Government grants.	Remunerative enterprises.	Other receipts.	Deceipts— Co Ordinary.	Deduct— Contribution to other accounts.	Net receipts- Ordinary.	Total ordinary expenditure.
(I)	(2)	(3)	(4)	(2)	(9)	(2)	(8)	(8)
North Arcot district.	BS.	BS.	RS.	<b>R.S.</b>	S.	s Set	RS.	S.
Ambur Arni Gudiyattam Tirupattur Tiruvannamalai Vaniyambadi Vellore Walajapet	1,02,521 77,898 1,53,772 1,11,885 1,34,964 90,446 3,41,270 43,959	1,640 4,318 9,034 11,230 19,129 8,929 23,465 14,748	33,478 46,230 47,889 47,884 57,491 82,522 2,23,582 11,724	43,021 27,025 86,625 66,191 88,14 53,337 1,43,400 24,387	1,80,680 1,55,471 3,22,120 2,37,190 3,00,398 2,35,234 7,31,719 94,818	21,000 7,311 26,130 9,647 11,250 21,873 56,180 11,100	1,59,660 1,48,160 2,95,990 2,27,543 2,89,148 2,13,361 6,75,539 83,718	1,25,412 1,14,028 3,16,874 1,97,378 2,66,343 1,79,683 5,46,645 97,907
South Arcot district.  9 Chidambaram 10 Cuddalore 11 Tindivanam	1,78,153 2,68,911 81,110 1,61,932	3,827 2,313 5,709 40,596	70,140 1,05,531 53,105 50,808	91,259 1,01,811 34,745 1,04,021	3,43,379 4,78,586 1,74,689 3,57,357	11,808 40,699 1,632 2,810	3,31,571 4,37,867 1,73,037 3,54,547	2,73,307 3,85,435 1,53,129 3,43,981
Chingleput district.  13 Chingleput  14 Kancheepuram  15 Tiruvallur	1,02,231 2,97,504 57,125	1,173 27,533 2,594	33,157 98,924 21,230	1,24,546 1,08,905 50,807	2,61,107 5,32,866 1,31,756	8,384 37,787 5,870	2,52,723 4,95,079 1,25,886	2,13,784 4,08,849 1,17,852

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27,08,941 1,48,947 4,12,858 1,27,451 1,80,791 5,04,370 6,38,609 1,53,582	1, 42, 783 6,27682 1,72,646 31,04,911 3,18,990 1,53,470	4,06,042 6,50,206	2,02,388 1,73,495 3,81,861 2,44,890 1,33,570 3,81,632	1,41,823
31, 59, 448 1,73,828 6,01,511 2,19,649 5,60,463 6,55,743 1,98,474	1,74,089 5,88,307 1,61,066 41,13,753 3,32,860 1,68,045	4,56,301 7,92,364	2,09,297 1,79,015 4,48,222 3,12,647 1,68,961 2,01,903 4,72,5665	2,09,801 17,09,024
1,40,000 14,520 46,699 9,298 7,273 1,24,600 19,096 25,800	11,174 86,920 7,102 80,690 21,560	12,000 30,301	15,925 17,488 33,511 14,396 5,130 5,130 44,000	36,489 1,49,757
32,99,448 11,88,348 6,47,500 2,28,947 2,37,781 6,55,063 6,74,839	1,85,263 6,75,227 1,68,168 41,94,443 3,32,860 1,89,595	4,68,301 8,22,665	2,25,222 1,96,503 4,81,733 3,27,043 1,74,091 2,07,881 5,16,565	2,46,290
6,68,360 56,444 1,45,822 50,516 69,735 1,88,031 1,68,348 75,711	44,237 1,50,500 35,626 7,98,387 1,07,430 58,672	63,676 1,25,607	46,868 66,346 1,50,332 58,112 40,129 45,851 1,12,839	1,08,480 5.06,216
6.35,682 62,812 1,75,335 80,043 45,703 2,19,930 1,54,557 62,245	39,237 1,63,547 34,273 11,21,321 49,320 36,596	2,01,970 2,80,337	43,222 21,051 59,096 51,198 38,844 41,379 66,776	45,000 2,78.389
1,84,566 8,308 16,515 15,226 1,344 45,777 59,417	1,384 61,563 4,009 83,799 30,320 1,778	21,677 27, <b>919</b>	6,400 7,283 7,283 7,020 7,552 1,103	31,476 1,92,039
18,10,840 60,784 80,784 3,09,908 83,162 1,20,999 2,31,325 2,92,517 80,488	1,00,405 2,99,617 94,260 91,90,936 1,45,790 92,549	1,80,978	1,28,732 1,01,823 2,44,028 2,10,713 87,566 1,19,548 3,12,044	61,334 8,82,137
:::::::	::::::	::	. ::::::	: :
:::::::		strict.	district	; ;
16 Coimbatore 17 Dharapuram 18 Erode 19 Gobiobettipalayam 20 Metupalayam 21 Follachi 23 Tiruppur 23 Udamalpet	Madurai districi. 24 Bodinayakanur 25 Dindigul 26 Kodaikanal 27 Madurai 29 Palni 29 Periyakulam	The Nilgiris district. 30 Coonsor 31 Ootscamund	Ramanuthapuram district.  32 Aruppukottai  34 Karaikudi  35 Rajapalayam  36 Sivakasi  37 Srivilliputtur  38 Virudhunagar	Salem district. 39 Rasipuram 40 Salem

No. 34. STATEMENT SHOWING THE FINANCIAL POSITION OF THE MUNICIPALITIES ON 31ST MARGH 1957-cont.

Serial number and name of Municipality.	Taxasion and miscel- lansous revenue,	Government grants.	Remunerative enterprises.	Other receipts.	Beceipte-	Deduct— Contribution to other accounts	Net receipts— ordinary.	Total— ordinary expenditure.
(3)	(2)	(3)	(4)	(2)	(6)	(2)	(8)	6)
	ES.	No.	IBA.	80°	RS.	RS.	В <b>В,</b>	BS.
Thanjavur district.								
41 Kumbakonam 42 Mannargudi 43 Mayuram 44 Nagapattinam 45 Timangavu 46 Timangaru	4,00,835 1,12,324 2,17,708 1,86,598 3,86,633	42.023 3,419 72,077 16,816 4,253 7,847	1,67,378 59,663 57,922 63,182 1,95,568 48,339	2,11,875 39,261 1,47,227 84,756 2,32,733 54,533	8,22,111 2,14,657 4,94,934 3,51,352 8,19,254	34,62 <b>2</b> 11,750 20,160 70,598 16,988	7,87,189 2,02,907 4,84,774 2,80,754 8,02,36 9,45,7036	7,48,852 1,93,243 4,11,466 3,47,777 5,35,874
Tiruchirappalli distrid.							- C-	0.44 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05
47 Karur 48 Pudukkottai 49 Srirangam 50 Tiruohirappalli	1,92,301 1,65,823 1,43,235 11,63,161	53,795 16,415 39,603 16,657	1,35,464 1,71,906 32,927 5,36,988	1,39,263 1,49,655 97,708 4,44,088	5,20,813 5,02,989 2,83,473 21,60,292	49,100 56,537 25,518 4,000	4,71,713 4,46,452 2,57,955 21,56,292	4, 22, 123 3, 26, 849 2, 46, 817 15, 58, 212
Pirundveli district.								
51 Melepalayara 52 Peayamkoatti 53 Tirunelveli 54 Tuticoria	90,080 1,28,323 3,73,474 4,10,624	5,483 28,200 <b>13,</b> 475	27,227 68,360 1,47,758 1,52,734	40,881 1,01,254 1,36,381 2,24,794	1,58,188 3,03,420 6,85,813 8,61,627	3,374 3,700 20,080 1,000	1,54,814 2,99,720 6,65,733 8,60,627	1,26,402 2,45,334 5,51,087 6,24,221
Total	1,50,11,125	13,70,989	68,80,946	71,65,611	3,04,28,671	1,56,023	2,88,68,548	2,40,29,062

# No. 35. Annual Accounts of District Municipalities—Abstract of Receipts for the year ending 31st March 1957.

(Compiled from the Administration Report on District Municipalities of the Local Administration Department, Madras 1958-57.)

RECEIPTS.

otal, opening balance— A. Municipal rates and t		•••	• •		••	• •	••	••	RS. 1,89,81,772
1 Octroi less refunds									
2 Tax on houses and			• •		• •	• •	• •	• •	
3 Tax on animals and	d mahial		• •	• •	• •	• •	• •	• •	78,80,445
4 Tor on profession	T AGUICI	es	• •	• •	• •	• •	• •		5,18,349
4 Tax on profession a	and trac	168		• •	• •	• •			10,02,907
5 Tools on roads and			• •	• •	• •	• •			17,00,703
6 Water-rate	• •	• •	• •	• •		• •			48,96,83
7 Lighting rate		• • •	•••						16,60,79
8 Conservancy (inclu	ding sca	avengin	g and l	latrine	rate)				17,86,719
9 Others—									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(i) Tax on privat	te meni	als and	domes	tic serv	ants				5,674
(ii) Entertainmen	its tax								40,38,174
io Piigrims tax									1,47,00
11 Education tax			* *						25,46,310
									-0,10,01
B. Revenue derived from	munici	pal pro	perty a	and pow	vers apa	rt fron	a taxat	ion	
I Rent on lands, hou	ses, sera	lis (rest	-house	s), dak	himgel	ows at	r <sub>O</sub>		4,68,299
2 Sale-proceeds of lar	ids and	produc	e of la	nds	25.00				2,26,14
1 I ODGGTUGDOU FORGIN	ta /Atha	w thon t	OWAG B	ma mat	200				4,60,44
4 Fees and revenue fr	rom edu	cations	l instit	tutions					8,65,299
O I OOS WILL TO VOIL O II	OTTL TITO	MICON HILL	SOTORESIC	7110					
6 Fees and revenue fr	om ma	rkets ar	id slau	ghter-l	1011808				6,627
7 Fees and revenue fr	om tra	mwava		0					31,69,570
8 Other fees—	VA (V.							• •	• •
(i) Distraint fees									
(ii) Liganga foog					* *				15,72]
(iii) Cart-stands a	to food		• • •	• •		* *			13,47,994
(iii) Cart-stands, e 9 Fees under Municip 10 Interest on investm	ol and	othon A	-4-	* *	• •	* *			5,82,459
10 Interest on investm	an aniu	omer A	CUS						4,15,272
(i) Conserved	.01108								
(i) General						* *			10,308
(ii) Educational	• •	- +	• •						10,761
(iii) Medical									3,399
11 Premium on loans									
C. Grants and contribution  1 From Government—  (i) General  (ii) Educational  (iii) Medical							• •		22,26,832 30,39,765
(iii) Medical									5,32,689
tivi ili lieu oi nne	s. pena	ities and	n othe	r realiz	ations	under	the Mu	nici-	0,02,000
palities and S <sub>1</sub> 2 From local funds and	pecial A	cts				• •			2,73,618
(i) General									8,01,229
(i) General (ii) Educational									1,04,213
(iii) Medical				• •					83,050
							* *	• •	00,000
D. Miscellaneous—									
1 Recoveries on accour	nt of se	rvices i	render	ed to p	rivate	individ	luals		16,21,352
2 Other items								::	*91,08,143
Extraordinary and de 1 Sale-proceeds of Go	bt								01,00,143
- reno-brocoons of (40)	vermine:	no secu	TILLIAN	unu W	unaraw	al Iron	n sar	ngs	
Ronle	• •	• •	• •	• •	• •	• •		• •	18,01,761
Bank					• •	• •	• •	• •	1,38,18,163
Bank 2 Receipts from loans			avman	t of los	ins				• •
Bank 2 Receipts from loans 3 Realization of sinking	g funds	for rep	wy 111011						
2 Receipts from loans 3 Realization of sinkin 4 Advances—	g funds	for rep	wy 11101.						
Bank  Receipts from loans  Realization of sinking  Advances—  (a) Permanent	g funds	for rep		••					1.656
Bank 2 Receipts from loans 3 Realization of sinkin 4 Advances— (a) Permanent (b) Others	g funds	for rep					• •		1,656 1,39,31,192
Bank 2 Receipts from loans 3 Realization of sinking 4 Advances— (a) Permanent	g funds				••				1,39,31,192
Bank 2 Receipts from loans 3 Realization of sinkin 4 Advances— (a) Permanent (b) Others	g funds 				•••		••		1,656 1,39,31,192 96,08, <b>427</b>
Bank  Receipts from loans Realization of sinkin Advances— (a) Permanent (b) Others	g funds 		• • • • • • • • • • • • • • • • • • • •	•••	  T	otal R	• •		
Bank  2 Receipts from loans  3 Realization of sinkin  4 Advances— (a) Permanent (b) Others	g funds 			•••	  T		 eceipts	::	1,39,31,192

<sup>\*</sup> Include additional surcharge on land revenue Rs. 29,235, surcharge on stamp duty Rs. 17,35,884 and receipt from Electric Licence Schemes Rs. 56,58,460.
† Excludes a refund of Rs. 1,63,773.

## No. 36. Annual Accounts of District Municipalities—Abstract of Disbursements for the year ending 31st March 1957.

(Compiled from the Administration Report on District Municipalities of the Local Administration Department, Madras, 1956-57.)

	<b>2</b> 5,	Re.
A. General Administration and Collection Charges— 1 General Administration (office establishment, in	pection, 37,37,33	7
Honorary Magistrates' establishment, etc.)	• • • • • • • • • • • • • • • • • • • •	, ,
2 Collection of taxes, including bonded warehouses (e	stablish- 20,85	l
ment, purchase of account books, paper, mone repairs to outposts, etc.)	/ Doxes,	
3 Collection of tolls on roads and ferries		
4 Survey of land	1,82,80	
	1,63,77	3
B 4 ***		
B. Public safety—		41,04,764
1 Fire establishment (purchase of fire-engine, buckets	repairs, 52,011	t
etc.)		
2 Lighting establishment (purchase of lamps and oil, etc.)	repairs, 74,19,128	•
3 Police establishment (purchase of clothing, lanterns	repairs	
to outposts, etc.)	71262	
4 Reward for destruction of wild animals and snakes	11	74,71,189
		(2,11,100
C. Public Health and Convenience—		
l Water-supply— Capital outlay	1,27,24,619	
Establishment	21,94,391	
2 Drainage—	10.00 mi	
Capital outlay	12,08,512 9,62,371	
3 Conservancy (including road cleaning and water	ng) and 71,98,982	
latrines. 4 Health Officers and Sanitary Inspectors	0.45.05/	
4 Health Officers and Sanitary Inspectors 5 Hospitals and dispensaries	6,45,270 10,35,276	
5 Hospitals and dispensaries 6 Plague charges 7 Vaccination 8 Other sanitary outlay	27,869	
7 Vaccination	1,74,221	
y Markets and Slaughter houses	. 5.27 047	
10 Pounds		
11 Dak bungalows and serais 12 Arboriculture, public gardens and experimental cu	4:4:	•
13 Veterinary charges	uivation,	
	11,73,861	
15 Public Works— (i) Establishment	5,83,798	
(ii) Buildings including miscellaneous work	6,85,166	
(iii) Roads	48,22,996	3
(iv) Stores	83,009	3,59 <b>,71,<b>521</b></b>
D. Public Instruction—		. 0,00,11,084
1 Schools and Colleges	82,58,500	
O. T. C	16,964 3,29,034	
121211111111111111111111111111111111111		86,04,498
E. Contribution—		, , ,
For General Purposes	• • • • • • • • • • • • • • • • • • • •	
Previous year	,	
Current year		
2 Discount 3 Actual cost of work done for private individuals	· · · · · · · · · · · · · · · · · · ·	1
4 Other items—	⇒,ಇ.ಕ್,∪ಯೇವ	
(i) Avenues	0,10,000	
(ii) Printing	-,,	1
(in) Compensation for lands		
(iv) Miscellaneous		

<sup>\*</sup>Including expenditure on Electric Licence Schemes Rs. 57,61,365.

# No. 36. Annual Accounts of District Municipalities—Abstract of Disbursements for the year ending 31st March 1957—cont.

(Conplied from the Administration Report on District Municipalities of the Local Admistration Department, Madrae. 1958-57)—cont.

G. 1 Investments— In securities (other than for sinking fund including charge for investments).  2 Payment to sinking funds								RS.	ZE.	
2 Payment to sinking funds	In securities	(other than for	sinking	fund i	nelud	ing cha	rge	33,22,357		
(a) Permanent	2 Payment to si 3 Repayment of	nking funds								
	(a) Permano (b) Others			• •	• •	••	• •	1,28,84,854		
2,94,78 Grand total, expenditure 8,79,61,006			Grand	total, e	xpeno	liture	• •	8,79,61,006	2,94,79,34	1
Total, closing balance 2,17,39,070			Tota	al, closi	ing ba	lance		2,17,39,070		
Grand total including closing balance 10,97,00,076		Grand total	includi	ng clos	ing be	lance		10,97,00,076		

#### No. 37, Collection of Revenue, 1956-57.

(Compiled from the Administration Report of District Municipalities of the Local Administration Department, Madras, 1956-57.)

					Ν	Percentage of collection to cur		_	=
S	lerial number an	d nam	e of m	unicipa	lity.	Tax resources.	Non-tax resources.	Total arrears.	Bills pen- ding payment.
		(1)				(2)	(3)	(4)	(5)
								RS.	RS.
1	Ambur					58·3 73·5	95·4 97·8	99,984 42,375	789
$\frac{2}{3}$	Arni Gudiyattam					59.4	99-8	1,44,369	
4	Tiruppattur Tiruvannamala	 i				74·1 92·4	98·9 81·3	67,272 56,567	1,750
A	Vaniyambadi					99-8	99-0	1,320	••
7	Vellore					94.1	95.6	1,01,691	
8	Transport of the contract of t	• •				90.4	99·5 97·3	7,338 16.176	• •
9 10	Chidambaram Cuddalore	<i>::</i>			• •	97∙1 83∙7	96.9	1,26,669	4,38
11	Tindivanam					77-4	90.0	70,069	2,000
12						79-1	98·7 95·6	1,16,649 38,456	• •
13	Chingleput Kancheepuram	• •			• •	89·9 99·6	99.7	4,870	• •
	Tiruvallur				• •	75.1	97.7	56,147	•••
16	Coimbatore					83.4	95.6	7,62,307	522
17	Dharapuram	• •	• •	• •	• •	85∙ <b>6</b> 96∙2	98·8 92·2	40,685 41,096	18,151
18	Erode Gobichettipalay	 zam	• •	• •	••.	80.6	99.8	52,430	10,151
20			• • •			80.9	97.5	54,404	4,732
21	Pollachi					99.3	97.5	32,630	
22	Tiruppur	• •	• •	• •	• •	88-9	99·2 99·7	76,319	• •
23	Udamalpet		• •	• •	• •	91·0 97·9	93.9	17,442 9,852	••
24 25		•	• •		••	93.6	98-8	61,160	• •

### No. 37. Collection of Revenue, 1956-57-cont.

Percentage of current collection to current demand.

				lection to curre	int demand.	/Rodell	Bille pen-
Serial number and	(1)	<b>о</b> ј типгог <b>р</b> ан	uy. a	Tax resources. (2)	Non-tax resources. (3)	Total arreare. (4)	ding payment. (5)
26 Kodaikanal				99.0	97.0	7,734	••
27 Madurai				96-1	93.3	4,24,896	18,955
28 Palni				73.9	95.7	1,32,630	
29 Periyakulam				100	100	264	• • • •
30 Cooncor	• •	•• • • •	• •	94.4	96-1	32,391	10,837
31 Ootacamund				93.4	95.8	65,422	8,242
32 Aruppukkottai				81.6	99.7	49,182	2,049
33 Devakottai				70.7	98.3	96,876	4,945
34 Karaikudi				73.7	97-1	2,43,117	856
85 Rajapalayam	• •			94.6	96-1	32,567	594
36 Sivakasi				99-9	100	68	111
37 Srivilliputtur				88-7	98-5	43,150	2,705
38 Virudhunagar				100	96.7	4,394	316
39 Rasipuram				67.3	97-3	40,503	
40 Salem				75.6	85-9	7,04,121	15,582
41 Kumbakonam				97-2	97-3	41,833	
42 Mannargudi				91.1	94.9	26,495	488
43 Mayuram				99.7	99-1	5,945	
44 Nagapattinam				88.6	96.0	70,351	14,859
45 Thanjavur				95.1	98-7	55,751	· · ·
46 Tiruvarur				88-4	96.5	41,932	
47 Karur				98.8	99.5	20,088	
48 Pudukkottai				86.4	97.6	81,706	297
49 Srirangam				95.9	95.5	25,723	13,350
50 Tiruchirappalli				87.6	86-6	5,52,743	767
51 Melapalayam				70.8	98.0	76,933	
52 Palayamkottai				94.4	92-2	24,846	
53 Tirunelveli				97.8	98-9	16,737	
54 Tuticorin				98.9	99.5	20,089	•••
	All	municipalties		90.2	94.8	50,36,224	1,17,259
~~ <i>0</i> 1 1 1				40.0	20.0	04.574	
55 Colachel				48.9	80.3	34,754	0.700
56 Kuzhithurai				52.3	97.3	29,232	2,708
57 Nagercoil				69.4	93.8	2,10,216	
8 Padmanabhapı		• •		47.69	93.71	30,112	
39 Shencottah	• •			25.2	74.6	1,00,700	
		Total	• •	• •	••	4,05,014	2,708

No. 38. Incidence of Taxation and Income, 1956-57.

[Compiled from the Administration Report on District Municipalities of the Local Administration Department, Madras.]

Serial number				Proj	erty tax.	
and name of municipality.	Incidence of taxation per	Incidence of	E	Buildings.	1	Lands.
	head of population.	income (including) Government grant per head of population.	Number of build- ings assessed.	Assessment per building.	Extent of land assessed in acres.	Assessment per acre.
(1)	(2) RS. A. P.	(3) RS. A. P.	( <b>4</b> ) ·	(5) RS. A. P.	(6)	(7) RS. A. P.
1 Ambur	3 1 6	5 15 11	4,976	24 8 3	2,908	
2 Arni	3 12 10	7 15 9	5,555	19 7 11	90	0 13 10 21 0 10
3 Gudiyatham	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 14 4	6,480	24 6 1		
4 Tiruppattur 5 Tiruvannamala		14 15 6 14 6 11	3,566 5,955	34 0 6	1,120	0 15 0
6 Vaniyambadi	3 2 11	7 5 3	4,189	28 4 5	1,306 1,363	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
7 Vellore	4 14 9	11 10 3		.,	*,000	2 1 1
8 Walajapet	2 8 8	8 9 4	2,794	12 7 8	247	1 3 6
9 Chidambaram 10 Cuddalore	6 1 0 5 5 2	13 2 0 6 15 6	5,650	38 5 6	402	2 8 0
11 Tindivanam	5 15 9	6 15 6 8 6 11	8,856 6,092	19 9 10	2,054	2 7 6
12 Villupuram	6 4 0	20 12 1	6,736	30 0 6	1,871 †	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
13 Chingleput	14 0 0	17 0 0	3,563	50 0 0	603 †	0 13 2
14 Kancheepuram,			14,241	25 1 6	1,088	1 5 2
15 Tiruvallur	9 6 11 12 11 0	12 9 5	2,919	31 9 0	1,940 †	1 3 3
16 Coimbatore 17 Dharapuram	12 11 0 4 3 4	15 8 2	23,708* 5,427	86 9 4 18 12 3		• •
18 Erode	7 9 2	14 2 6	8,196	45 0 0	1,085†‡	16 0 0
19 Gobichetti- palayam.	4 8 3	16 7 6	5,307	6 9 0	1,308†‡	
20 Mettupalayam	5 12 5	12 9 2	6,112	24 13 4	1,150 †	0 13 4
21 Pollachi	6 9 4	20 5 11	7,435	33 15 8	2,676	0 12 6
22 Tiruppur	8 6 9	16 9 11	8,126	40 8 9	598	25 11 <b>2</b>
23 Udumalpet 24 Bodinayakanur	6 14 9 3 13 0	13 15 0 7 11 0	4,490 4,845	27 4 3 24 11 0	779	5 6 6
25 Dindigul	6 7 1		10,679	24 11 0 37 15 0	1,000 2,132 ‡	1 14 0
26 Kodaikanal	13 8 6	19 9 3	1,723	66 3 2	2,244	8 11 8
27 Madurai	8 6 10		35,547	85 12 6		
28 Palni	5 5 5	12 2 0	7,850	<b>2</b> 5 1 6	325	21 9 9
29 Periyakulam 30 Coonoor	3 4 9 8 4 7	13 4 9 19 0 3	6,310	16 3 3	181	2 0 0
31 Ootacamund	9 11 9	23 0 6	47 6,098	64 4 9	1,588 4,488	3 0 5
32 Aruppukkottai	4 2 11		11,100	16 13 7	800	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
33 Devakottai	11 2 0	11 5 0		.,		0 + 0
34 Karaikudi	7 9 4		5,683	40 2 0	2,560	16 3 0
35 Rajapalayam	4 1 1		14,299	18 11 3	1,467	
36 Sivakasi	5 5 9 <b>4 7 4</b>	10 8 5 8 9 9	6,584 10,737	18 2 2 15 8 11	1,303	3 5 7
38 Virudhunagar	8 6 0		10,700	34 6 0	500 986	16 1 6 7 10 0
39 Rasipuram	3 8 0	17 0 0	5,550	27 0 0	1,414 †	2 2 0
40 Salem	5 9 9	14 4 4	32,494	<b>34</b> 15 0	1,610 †	1 7 9
41 Kumbakonam	9 5 0		15,241	32 2 0	1,439 †	3 2 0
42 Mannargudi	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6,601	18 10 2	1,609	4 7 8
43 Mayuram 44 Nagapattinam	4 15 10		11,918	21 14 9	$\substack{205 \ \ddagger \\ 1,709}$	43 0 0 7 10 4
45 Tanjore	4 15 1		14,352	33 10 3	2,873 +	3 3 1
46 Tiruvarur	7 12 8	12 12 1	5,870	$26 \ 3 \ 6$	1,591	5 5 11
47 Karur	6 2 6	.,	5,642	<b>4</b> 5 0 0		
48 Pudukkottai	4 10 10	$\begin{array}{cccc} 15 & 3 & 1 \\ 11 & 4 & 3 \end{array}$	6,958 5 087	17 15 11	9 144 ±	
49 Srirangam 50 Tiruchirappalli	$\begin{matrix}5&7&0\\6&12&10\end{matrix}$		5,987 $24,957$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,144 + 1,255 +	5 9 6
51 Melapalayam	4 8 7	7 î i	8,801	16 12 2	4,535 †	15 0 0 2 4 5
52 Palayamkottai	6 11 3	14 0 0	7,150	35 15 1	2,888 †	0 14 9
						· · · · · · · · · · · · · · · · · · ·

<sup>\*</sup> Inclusive of lands. Number of acres information not furnished. † Agricultural lands. ; Vacant sites.

No. 38. INCIDENCE OF TAXATION INCOME, 1956-57-cont.

												Proj	perty tax			
	Name of			nce		Incide		of	Bui	ldings.			L	inds.		
m	unicipality.	he	ead	on p of atio		incl Gove gra	nt a	ng ent per	Number of build- ings assessed.		essn per vildi		Extent of land assessed in acres.	Asse per	esm r acr	
	(1)			(2)			(3)		(4)		(5	5)	(6)		(7)	
			RS.		P,	RS.	Α.	Ρ.		Rs.	Α.	P.		RS.	Δ.	P,
53	Tirunelveli		8	8	0	17	8	0	19,626	29	3	2	1,021	19	8	0
54	Tuticorin		6	9	7	13	0	8	27,179	22	11	6	1,518	34	1	5
55	Colachel	, .	1	10	0	0	12	6	2,961						٠.	,
56	Kuzhithurai		1	14	0	6	14	6	3,095	2	4	1	912	0	11	8
57	Nagercoil		3	1	0	5	7	9	19,220				* *		•.•	,
58	Padmanabha- puram.		1	14	0	2	13	0	3,518	4	3	4	* *			
# O	Sheneoliteh		3	8	6	4	8	1	5.323	9	9	в	129	6	0	0

No. 39. Name of each municipality containing population 50,000 and above with Income and Expenditure.

(Source: Local Administration Department, Madras.)

	Serial number munic			the		Population within municipal limits 951 census).	Total receipts in 1957–58 under all accounts (ordinary and capital).	Total expenditure in 1957–58 under all accounts (ordinary and capital).
							RS	RS.
1	Madurai					361,781	1,52,17,913	1,59,13,505
2	Tiruchirappalli					218,921	38,65,542	37,05,960
3	Salem					202,335	43,34,721	42,24,809
4	Coimbatore					197,755	1,15,53,049	1,13,84,858
5	Vellore		• •			106,024	17,58,007	17,07,419
6	Thanjavur					100,680	23,15,007	20,12,359
7	Tuticorin					98,866	23,72,316	24,53,767
8	Kumbakonam					91,643	22,07,358	22,22,995
9	Kanchee	• •				84,810	12,14,872	12,81,906
10	Dindigul	• •				78,361	31,06,629	33,40,467
11	Tirunelveli					73,476	22,24,807	26,60,452
12	Guddalore	• •	• •	32		69,084	14,34,023	23,11,783
13	Rajapalayam	• •			• •	60,861	6,30,995	5,78 <b>,76</b> 2
14	Nagapattinam	• •				57,854	8,27,025	7,91,641
15	Erode	•••	• •	• •	• •	57,576	12,46,692	14,31,655
16	Tiruppur	• •	• •		• •	52,479	30,78,837	32,68,308

No. 40. Water-supply accounts in municipalities with a protected water-supply, 1957--58.

	i name of	Berial number and name of municipality	dity.		Capital cost of the scheme in takhs of rupers.	Total running charges during the year.	Interest on and repayment of loan.	Total ordinary charges.	Water tax.	Collection for excess water consumption.	Other receipte.
	Ê				(2)	(3)	(4)	(2)	(9)	(2)	(8)
					RS.	RS.	H.S.	RS.	R.B.	P.S.	<b>3</b>
1 Rodinariekenie		,			9	17,901	14,840	32,741	30,071	22,445	2,103
2 Cuddalore	: :	: :	: :	: :	14.84	19,731	35,261	54,992	88,389	1,152	1 020
3 Chingleput	:	:	:	:	4.25	30,197	2 03 858	5.49.487	4.76.559	4.08.160	38.490
	:	:	:	:	134.9	47.059	4.580	51,639	33,668	19,014	2,345
O Coonoor	:	: :	: :			58,173		58,173	25,451	30,093	9,015
7 Dindigul	: :	: :	: :		3.63	92,533	•	92,533	1,49,416	1,110	10,563
8 Erode	:	:	:	:	1.04	98,415	2,108	96,307	31 703	25,350	1.769
-	:	:	:		20 20 20 20 20 20 20 20 20 20 20 20 20 2	17,002	0.14.4	53.219	24.577	19,846	42,743
10 Kancheepuram	:	:	:	:	00.0	15.749		15,749	17,733	:	1,060
11 Karur	: :	: :	: :	. :		32,021	6,107	38,128	50,431	38,185	17,405
	: :	: :	: :	: :	2.88	14,493	:	14,493	5,862	3,230	2,730
	:	:	:	:	:	37,036		37,036	32,279	24,090	10,308 6 083
	:	:	:	:	: "	3,43,930	30,313	0,19,243	38.371	1,03,000	5.264
	:	:	:	:	4. Q	53,400	18.304	71.934	30.038	28,802	4.360
I7 Nagapattınam	:	: :	: :	: :	•			not available	•		• •
	: :	: :		:	8.1	41,633	:	41,633	37,417	14,356	7,950
	:	:	:	:	•	20,752	:		788°33	17,019	2,004
	:	:	:	:	. 6	18,557	:	not available	006 01	4.895	3.551
	:	:	:	:	CZ.Z.3	101	2000	62 059	30.655	40.424	1.319
	:	:	:	:	14.0	54 119	00110	54,119	18,679	8,236	3,323
	:	:	:		50-5	2.52,136	92,246	3,44,382	2,76,475	1,40,639	1,38,582
20 Salera	:	:	:	:	;		:	not available	:	:	•
27 Srirangam	: :	: :	: :	: :	: :	24,305	L,749	26,054	12,293	5,227	266
	:	:	:	:	17.3	6,888	36,435	43,323	43,334	22,874	010,01
	:	:	:	:	6.01	67,917	1,409	03,320	13,842	31,113	2,740

86,808 579 30 1,44,014 3,663	Cost of supplying	1,000 gallone. (15)	ES. NP.	:	1 51	98	<b>3</b> · :	0 33		9 3 3 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	31.0		61 0		2 <b>9</b>	25.0	; ':	:	0 07	95.0
29,552 42 1,113 2,813 35,016 94,877 	Number of gallons per	head per diem. (14)		16	7.2	7 C	<b>;</b>	•	;	13.5 5.7.	12:5	:	15.5	:	:	10.0	:	:	16.0	9.9
2,70,729 1,21,875 17,091 22,146 1,69,348 63,547 61,357 7,895	tions.	Total. (13)		:	:	24.5	1,017	1,119	15	1,903 108	1.547		1,401	572	1,239 9,500	112	1,548	195	1.864	Ġ61 · ·
2,20,500 45,435 16,320 22,865 1,84,562 74,389 48,954 14,183	Number of house connections	Non-metered. (12)		:	:	7.470	353	165	ବ୍ୟ <sub>ସ</sub>	1,698	1.470		1,222	198	1,232 9 9 9 9 9	20054	1,348	:	:	: :
33,319 3,154 4,453 4,589 4,589	Number	Metered. (11)		÷	70.0	1.275	664	954	E 2	202	20		179	374	7.6	: :	200	:	1,864	<sup>22</sup> :
1,87,181 42,281 11,867 22,865 1,84,562 74,389 43,495 9,594	Net profit	loss ( —). (10)	RS.	+ 10,214	+ 34,608	+ 3.66.128	+ 3,388	+ 1,481	68,199	+ 58,278 + 14,878	+ 33,947	4,544	+ 67,893	7,389	1.19.940	27,973	8,734	:	13,090	+ 20,714 
39-36 2-62 1-69  11-35 6-75 1-07	Total	receipts.	35 Øl	42,955	58,380	9,15,615	55,027	59,664	1,60,732	34.756	87,166	20,293	1,06,021	16,882	4.98.483	54,655	63,200	: 1	54,723	
::::::				4 *	•	: :	4	:	:			:	:	:			:	:	:	::
:::::::				;	: :	:	:	:	:	: :	:	:	:	:	: :	:	:	:	:	::
:::::::				•	: :	: :	:	:	:	: :	:	:	:	:	: :	:	:	:	;	: ;
:::::::				:	: :	:	:	:	:	: :	:	:	:	:	: :	:	:	:	:	::
::::::::::::::::::::::::::::::::::::::				:	: :	:	:	:	:	: :	:	:	:	:	: :	:	:	:	:	::
30 Tiruchirappalli 21 Tiruppur 23 Tiruvallur 24 Tuticorin 25 Vellore 26 Virudunagar 37 Walajapet				1 Bodinayakanur				o Chidambaram	8 Erode	-			12 Kodoikonel					16 Nagercon	19 Cotacamund 20 Paini	

No. 40. Water-supply accounts in municipalities with a protected water-supply, 1957-58--conf.

Cost of	1,000	(91)	0 17	0 39	0 53	:	:	0.50	0 56	0 13	0 15	8	9g ()	0 25	92	9 I4	<b>68</b>	7
Number of	head per diem.	(14)	11.8	0.6	0.9	:	•	0·8	:	15.0	13.0	1.07	6.1	G.9	14.5	6.41	7.5	0.1-
ection.	Total.	(13)	934	897	121	3,707		194	811	1,457	5,731	:	10	in.	2,914	3,730	8	184
Number of house connection.	un-metered.	(12)	301	185	:	3,577	not available	192	767	1,330	5,096		91	ರ	2,748	3,310	100	
Num	Metered.	(11)	663	712	121	130	:	67	44	127	635		ବ୍ୟ	:	166	420	;	[ ~
Net Froft	loss ().	(10) Bs	124	+ 8,445	23,881	+ 2,11,314		8,268		+ 50,950			+ 1,914					6,288
Total	receipts.	(6)	18,675	72,397	30,238	5,55,696	:	17,786	81,224	1,20,276	3,87,089	1,22,496	18,234	24,999	3,05,586	1,61,806	75,517	7,895
			:	:	:	:	:		:	•			•				:	•
			:	٠:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
			:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
			:	:	:	:	:	:	:	:	:	:	:	:.	. :	:	:	:
			22 Periyakulan	23 Pollachi	24 Pudukottai	25 Salem	26 Shencottah	27 Srirangam	28 Srivilliputtur	29 Thanjavur	30 Tiruchirappalli	31 Tiruppur	32 Tiruvallur	33 Tiruvannamalai	34 Tuticorin	35 Vellore	26 Virudunagar	37 Walajapet

#### VITAL STATISTICS.

No. 41. Abstract statement of Births and Deaths in the Madras state and Death rates according to sex, Urban, Rural, Districts, Causes and Seasons in 1957.

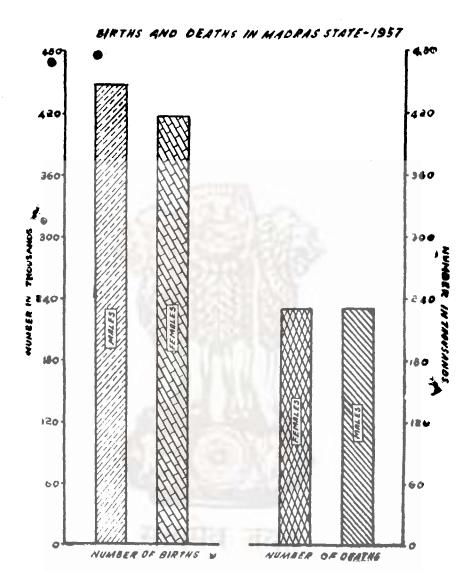
(Source: Director of Public Health, Madras.)

Males   Females   Total	Midyear estimated popular births and deaths (corrected to the ne	were reg	istered	••	••	••	32,414,000
Birth rate per 1,000 of estimated midyear population.   230,828   229,994   460,822				Males.	Females.	Total.	
Number of deaths         230,828         229,994         460,822           Death rate per 1,000 of estimated mid-year population.         14·28         14·15         14·22           Death rate per 1,000 of estimated mid-year population—	Birth rate per 1,000 c	of estimate	d mid-				
year population—       15.62         and Census towns).       13.72         (b) In Rural districts       13.72         (c) According to causes—	Number of deaths Death rate per 1,0	00 of esti					
(a) In Urban areas (Municipalities and Census towns).  (b) In Rural districts		of estimate	d mid-				
(c) According to causes—       0.09         Small pox       0.12         Plague       Less than         0.01       0.01         Dysentery and Diarrhoea       1.09         Respiratory diseases       1.45         Fevers (excluding Malaria)       2.23         Malaria       0.03         Injuries       0.19         All other causes       9.01         (d) According to season—       14.28         February       13.11         March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03	(a) In Urban area		palities			15-62	
Cholera       0.09         Small pox       0.12         Plague       Less than         0.01       0.01         Dysentery and Diarrhoea       1.09         Respiratory diseases       1.45         Fevers (excluding Malaria)       2.23         Malaria       0.03         Injuries       0.19         All other causes       9.01         (d) According to season—       3.11         January       13.11         March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03	(b) In Rural district	ts				13.72	
Small pox       0.12         Plague       Less       than         0-01       Dysentery and Diarrhoea       1.09         Respiratory diseases       1.45       Fevers (excluding Malaria)       2.23         Malaria       0.03       0.03         Injuries       0.19       0.19         All other causes       9.01       0.19         (d) According to season—       3.11       4.28         February       13.11       March       11.68         April       11.95       May       11.91         June       15.96       19.19         July       17.20       August       14.42         September       13.71       0ctober       12.82         November       15.03       15.03	(c) According to car	usos—					
Small pox       0.12         Plague       Less         Dysentery and Diarrhoea       1.09         Respiratory diseases       1.45         Fevers (excluding Malaria)       2.23         Malaria       0.03         Injuries       0.19         All other causes       9.01         (d) According to season—       4.28         January       13.11         March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03	Cholera					0.09	
Plague         Less         than 0.01           Dysentery and Diarrhoea         1.09           Respiratory diseases         1.45           Fevers (excluding Malaria)         2.23           Malaria         0.03           Injuries         0.19           All other causes         9.01           (d) According to season—         3.11           January         13.11           March         11.68           April         11.95           May         11.91           June         15.96           July         17.20           August         14.42           September         13.71           October         12.82           November         15.03	Small pox					0.12	
Dysentery and Diarrhoea							
Dysentery and Diarrhoea       1.09         Respiratory diseases       1.45         Fevers (excluding Malaria)       2.23         Malaria       0.03         Injuries       0.19         All other causes       9.01         (d) According to season—       14.28         February       13.11         March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03							
Respiratory diseases       1.45         Fevers (excluding Malaria)       2.23         Malaria       0.03         Injuries       0.19         All other causes       9.01         (d) According to season—       4.28         January       13.11         March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03	Dysentary and D	iarrhoes					
Fevers (excluding Malaria)       2.23         Malaria       0.03         Injuries       0.19         All other causes       9.01         (d) According to season—       14.28         January       13.11         March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03							
Malaria       0.03         Injuries       0.19         All other causes       9.01         (d) According to season—       14.28         January       13.11         March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03							
Injuries							
All other causes							
(d) According to season—       14·28         February       13·11         March       11·68         April       11·95         May       11·91         June       15·96         July       17·20         August       14·42         September       13·71         October       12·82         November       15·03							
January       14.28         February       13.11         March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03	An other causes		• •	• •	••	8.01	
February       13·11         March       11·68         April       11·95         May       11·91         June       15·96         July       17·20         August       14·42         September       13·71         October       12·82         November       15·03	(d) According to see	аноп—					
March       11.68         April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         Septomber       13.71         October       12.82         November       15.03	January			14.28			
April       11.95         May       11.91         June       15.96         July       17.20         August       14.42         September       13.71         October       12.82         November       15.03	February			13.11			
May	March			11.68			
May	April			11.95			
June	May			11.91			
July $17 \cdot 20$ August $14 \cdot 42$ September $13 \cdot 71$ October $12 \cdot 82$ November $15 \cdot 03$				15.96			
August <t< td=""><td>July</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	July						
September         13·71         October         12·82         November         15·03							
October         12.82         November         15.03							
November 15.03							
	December			18-41			

No. 42. Ratio of male to female births, birth rate per 1,000 of population and excess of birth rate over death rate in the Madras State in 1957.

[Source: The Director of Public Health, Madras.]

	Distri	ct.			Number of male births to every 100 female births.	Excess of births over deaths (+) or deaths over births (-) in each 1,000 of population.	Ratio of births per 1,000 of population.
	(1)				(2)	(3)	(4)
Madras	••		• •		104	+ 18.47	39-43
Chingleput North Arcot	• •	• •	• •	• •	106 107	11·31 14·88	26·53 3 <b>2·3</b> 0
South Arcot Thanjavur	• •	• •	• •	• •	109 106	+ 11·41 + 10·54	25·23 24·29
Tiruchirappalli	••	•••	••	••	107	+ 8.66	23.51



No. 42.—RATIO OF MALE TO FEMALE BIRTHS, BIRTH RATE PER 1,000 OF POPULATION AND EXCESS OF BIRTH RATE OVER DEATH IN THE MADRAS STATE IN 1957—cont.

Dist	rict.		Number of male births to every 100 female births.	Excess of birth over deaths (+) or deaths over births (—) in each 1,000 of population.	Ratio of births per 1,000 of population.
Madurai		 	 108	+ 13.45	26.99
Ramanathapur		 	 108	+ 13.30	27.54
Tirunelveli		 	 108	+ 11.93	28.24
Salem		 	 108	+ 10.44	21.28
Coimbatore		 	 107	+ 14.11	26.30
The Nilgiris		 	 104	+ 19.51	28.59
Kanyakumari		 	 109	+ 15.92	24.72
		State	 107	+ 12.54	26.74

# No. 43.—Death rates per 1,000 of estimated mid-year population in Urban and Rural areas and by sex in each district in 1957.

(Source: The Director of Public Health, Madras.)

Districts.	Rural.	Urban (munici- palities and census towns.)	Total.	Males.	Females
(1)	(2)	(3)	(4)	(5)	(6)
Madras	 	20.96	20.96	20.62	21.35
Chingleput	 15.63	13.49	15.22	15.21	15.25
North Arcot	 17-68	16.39	17-42	17.62	17.22
South Arcot	 13.75	14.27	13.82	13.99	13.66
Thanjavur	 13.50	14.74	13.75	13.69	13.80
Tiruchirappalli	 15.06	14.04	14.85	14.72	14.98
Madurai	 12.71	15.54	13.54	13.57	13.52
Ramanathapuram	 14.10	14.58	14.24	14.70	13.80
Tirunelveli	 17.73	13.45	16.31	16.80	15-86
Salem	 10.87	10.68	10.84	10.77	10.93
Coimbators	 11.26	15.46	12.19	12.18	12.20
The Nilgiris	 7.82	12.47	9.08	9.06	9.11
Kanyakumari	 8.32	10.35	8.80	8.98	8. 3
State	 13.72	15.62	14.22	14.28	14-15

No. 44.—Deate rates per 1,000 of estimated mid-year population according to causes in each district in 1957.

(Source: The Director of Public Health, Madras.)

Maternal mortality mortality 1,000 of live and still briths.	(12)										10.84 4.54		12.19 4.09				14.22 4.56	
All other causes (including T maternal deaths).	(10) (11)	10.39											7.94				9.01	
Injuries.	(6)	0.33	0.15	0.24	0.16	0.17	0.50	0.22	01.0	0.14	0.22		0.19	0.19	0.17		0.19	
Respira- tory diseases,	(8)	5.25	1.63	1.53	66.0	19.0	1.06	1.79	1.33	1.34	0.77		1.48	2.02	0.92		1.45	
Dysentery and diarrhoea.	(2)	2.96	1.12	2.05	1.35	0.53	0.73	0.83	1.08	0.97	0.58		66-0	0.49	0.78		1.09	
Malaria.	(9)	0.01	0.03	0.04	0.02	0.01	0.03	0.02	0.03	0.01	0.10		0.02	0.05	0.01		0.03	
Fever (exclud- ing Malaria).	(5)	1.54	1.67	3.77	2.29	1.17	2.55	2.12	3.14	2.38	2.62		1-44	1.77	1.43		2.23	
Plague.	(4)	:	:	:	:	:	:	:	:	:	Less than	0.01		:	:		Less than	700
Small pox.	(3)	0.24	0.16	90-0	0.17	0.14	0.13	0.07	0.13	90.0	0.15		60.0	0.02	80.0	1	0.12	
Cholera.	(2)	0.24	0.05	0.03	0.04	0.29	91.0	0.01	0.01	0.15	0.03		₹0.0	:	Less than	10.0	60.0	
		:	:	:	:		:	:	:	:	:		:	:	:		:	
		:	:	:	: :					: :	:		:	;	:		State	
District.	(1)	Madras	Chingleput	North Arcot	South Areat	Thaniavur	Tiruchirappalli	Madurai	Ramanathanuram	Tirunelveli	Salem		Coimbatore	The Nilgiria	Kanyakumari			

### No. 45.—Total number of vaccinations in the Madras State in 1957.

(Source: The Director of Public Health, Madras.)

Number of primary and secondary vaccinations.	Number of re-vaccinations.	Total number of vacantitions.
(1)	(2)	(.)
1,152,310	5,649,983	6,802,293



# MEDICAL PUBLIC HEALTH.

No. 46.-NUMBER OF STATE PUBLIC, LOCAL FUND AND PRIVATE AIDED HOSPITALS AND DISPENSARIES WITH NUMBER OF BEDS AVAILABLE IN THEM AND PATIENTS TREATED THERE ALSO WITH THEIR INCOME IN MADRAS STATE IN 1957.

Madras.)
Services,
Medical
Director of
The
(Source:

	ients treated.	loor. Total.	(7)	4,345,809 4,569,515		1,225,913 1,256,521	972,717		1,401,273		1,271,078 1,306,824					١	9,273 19,519,517
	Number of patients treated	In-door. Out-door	(9)	9	52,799 1,396	32,408 1,225			144 071		25 746 1.27		_		91 305 42	Ì	850,244 18,669,27
		Total.	(5)	48	41	43	200 15	750	60	40	4 x	7 2 2	# Of	# 10 6 =	0.10	77	571
estitutions.	Class IV-	Private aided.	(4)	:	4	41	:	e e	70 77	-	* *	ာဏ	40	۰ -		4	30
Number of institutions	Class III-	Local fund.	(3)	- 00 eq *	14	25	17	52	4.7	20	200	20 cm	02.5	19	D)	:	342
	Class I—	State public.	(2)	01	200	14	111	12	e :	16	20	13	25	20	5	17	199
							:	:	:		:	:	:	:	:	•	: 12
					•	: :		,	:		:	:	:	:	•		State tots
		<b>.</b>			: :	: :	:	:	:	:	:	:	:	:	:	:	Ŕ
		Districts.	Ξ		: :	: :	:	:	:	:	:	:	:	:	:	ï	
		Ţ		1 Madros City	2 North Arcot	3 South Arcot	4 Chingleput	5 Madurai	6 Ramanathapuram	7 Salem	8 Coimbatore	9 Trunelveli	O Tiruchirappalli	I Thanjavur	2 The Nilgiris	13 Kanyakumen "	

\* Dispensaries under Corperation of Madras.

Districts. Of beds Annuaer Of beds Annuaer Of beds acculable. patients died. Government Local and subscript of her acculable. patients died. Government Local and subscript of her acculable. patients died. Government Local and subscript of her acculable. patients died. Government Local and subscript of her acculable. patients died. [1] (12) (13) (14)  RS. BS. BS. RS. RS. RS. C.								Transfer of					
11	T	district	•				of beds available.	Number of in door patients died.	From Government	From Local and	From subscrip-	From other	Total.
(9) (10) (11) (12) (13) (14)  BS.									Jaimos	funds.			
HS.							(6)	(10)	(11)	(12)	(13)	(14)	(15)
nuram     5,267     7,583     1,21,36,055     7,39,569     32,96,686       1,246     1,903     10,33,083     1,42,687     56,894     2,004       667     930     8,60,531     2,51,308     1,72,552     36,727       1,893     1,883     23,18,717     2,16,967     64,943     35,23       1,173     1,883     23,18,717     2,16,967     64,943     3,523       860     9,46,102     30,7204     1,89,056     34,521       740     1,347     10,75,355     2,19,958     38,786     935       1,564     2,747     14,63,246     2,97,549     2,72,904     1,509       987     1,349     9,73,290     3,73,658     1,70     43,598       1,061     1,349     1,91,444     4,50,850     2,59,88       1,252     341     1,01,444     4,50,850     2,59,189       1,041     1,252     341     1,08,031     1,07,516     12,908       1,041     9,481     9,481     9,582     1,07,516     12,908       1,041     9,481     9,481     9,58,036     37,55,163									BS.	ES.	rs.	RS.	RS.
nuram     1,246     1,903     10,33,083     1,42,687     56,894     2,004       667     930     8,60,531     2,51,308     1,72,552     36,727       1,893     946     16,78,520     1,77,777     44,178     2,243       1,173     1,883     23,11,777     2,16,967     64,943     3,523       860     690     9,46,102     3,07,204     1,89,056     34,521       1,564     2,747     10,75,355     2,19,958     38,786     935       1,564     2,747     14,63,246     2,97,549     2,72,904     1,509       987     1,349     9,73,368     2,77,160     8,170     43,598       1,061     1,892     14,77,828     2,71,404     8,170     43,598       2,551     2,415     18,77,324     450,850     2,59,188       352     551     1,89,031      1,07,516     12,908       1,041     9,461     9,749,598     29,58,036     23,55,996     37,55,163	drag City	,	:				5.267	7,583	1,21,36,055	v **	7,39,569	32,96,686	1,61,72,3
de7         930         8,60,531         2,51,308         1,72,552         36,727           nuram         1,893         946         16,78,520         1,17,277         44,178         2,243           nuram         1,893         1,883         23,18,717         2,16,967         64,943         3,523           nuram         860         9,46,102         30,7204         1,89,056         34,521           1,564         2,747         10,75,355         2,19,958         38,786         935           1,564         2,747         14,63,246         2,97,549         2,72,904         1,509           1,064         1,349         9,73,290         3,73,658         1,509         43,598           2,551         2,415         18,79,347         1,01,444         4,50,850         2,59,188           352         551         7,05,423         42,824         1,07,516         12,908           1,061         1,252         341         1,89,031          557         180	with Amont	:	:	:			1.246	1,903	10,33,083	1,42,687	56,894	2,004	12,34,6
nuram     1,893     946     16,78,520     1,17,277     44,178     2,243       nuram     1,73     1,883     23,18,717     2,16,967     64,943     3,623       s60     9,46,102     3,0724     1,89,066     34,521       740     1,347     10,75,355     2,19,958     38,786     935       1,564     2,747     14,63,246     2,97,549     2,72,904     1,509       987     1,349     9,79,290     3,73,658     1,80,021     61,141       1,061     1,892     14,77,828     2,17,160     8,170     43,598       2,551     2,415     18,79,347     1,01,444     4,50,850     2,59,188       352     591     7,05,423     42,824     1,07,516     12,908       1,061     1,252     341     1,89,031      557     180	th Aront	:	:	:	:		299	930	8,60,531	2,51,308	1,72,552	36,727	13,21,1]
nuram       1,773       1,883       23,18,717       2,16,967       64,943       3,523         nuram       360       690       9,46,102       3,07,204       1,89,056       34,521         740       1,347       10,75,355       2,19,558       2,19,568       38,786       935         987       1,347       14,63,246       2,97,549       2,72,904       1,509         987       1,349       9,79,290       3,73,658       1,80,021       61,141         987       1,349       4,77,828       2,17,160       8,170       43,598         2,551       2,551       2,415       18,79,347       1,01,444       4,50,850       2,59,188         352       591       7,05,423       42,824       1,07,516       12,908         1,252       341       1,89,031        557       180         1,01,444       23,25,986       37,55,163       180	inglanut	:	:	:			893	946	16,78,520	1,17,277	44,178	2,243	18,42,2]
wiream         860         690         9,46,102         3,07,204         1,89,056         34,521           740         1,347         10,75,355         2,19,958         38,786         935           1,564         2,747         14,63,246         2,97,549         2,72,904         1,509           41         1,349         9,73,590         3,73,658         1,80,021         61,141           1,061         1,892         14,77,828         2,17,160         8,170         43,598           2,551         2,415         16,73,347         1,01,444         4,50,850         2,59,188           352         591         7,05,423         42,824         1,07,516         12,908           1,252         341         1,89,031          557         180           1,01,444         23,55,986         37,55,163         12,908         37,55,163	ungropus dumoi	:	:	:	:		1.173	1.883	23,18,717	2,16,967	64,943	3,523	26,04,1
actors         740         1,347         10,75,355         2,19,958         38,786         935           actors         1,564         2,747         14,63,246         2,77,549         2,77,904         1,509           sireappalli         1,664         2,747         14,63,246         2,77,549         2,77,904         1,509           sireappalli         1,661         1,349         14,77,828         2,77,160         8,170         43,598           avair         2,551         2,415         18,73,347         1,01,444         4,50,850         2,59,188           signis         352         341         7,05,423         42,824         1,07,516         12,908           signis         1,252         341         1,89,031         32,524         1,07,516         180	monothern	: 6	:	:			860	069	9,46,102	3,07,204	1,89,056	34,521	14,76,88
actors         1,564         2,747         14,63,246         2,97,549         2,72,904         1,509           siveli         987         1,349         9,79,290         3,73,658         1,80,021         61,141         43,598           siveli         1,061         1,892         14,77,388         2,17,160         8,170         43,598           sevur         352         5,571         1,01,444         4,50,850         2,591.88           sevur         352         351         7,05,423         42,824         1,07,516         12,908           skumari         1,252         341         1,89,031         33,55,163         180           skumari         10,414         4,50,804         37,55,163	anamanapu om	1	:	:	:		740	1.347	10,75,355	2,19,958	38,786	935	13,35,05
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	omptotom	:	:	:	:		1.564	2,747	14.63.246	2,97,549	2,72,904	1,509	20,35,20
II.     1,061     1,892     14,77,828     2,17,160     8,170     43,598       2,551     2,415     18,79,347     1,01,444     4,50,850     2,59,188       352     591     7,05,423     42,824     1,07,516     12,908       1,252     341     1,89,031      557     180       1,04,44     4,50,850     23,25,986     37,55,163	modroli	:	:	:			786	1.349	9,79,290	3,73,658	1,80,021	61,141	15,94,1
2,551 2,415 18,79,347 1,01,444 4,50,850 2,59,188 352 591 7,05,423 42,824 1,07,516 12,908 1,252 341 1,89,031 1,89,031 37,55,163 37,55,163 37,55,163	unterven nobinomonii	:	:	:	:		1.061	1.892	14,77,828	2,17,160	8,170	43,598	17,46,7
1,252 591 7,05,423 42,824 1,07,516 12,908 1,252 341 1,89,031 557 180 1,0 812 94 817 9 67 49 598 938 938 935 53,596 37,55,163	coming post	:	:	:	:		2.551	2,415	18,79,347	1.01,444	4,50,850	2,59,188	26,90,8
1,252 341 1,89,031 557 180	But Joy U.C. Milonimio	:	:	:	:		3552	591	7,05,423	42,824	1,07,516	12,908	8,68,6
04 617 9 67 49 698 99 88 036 23 95 996 37.55.163	o tviigii is nvaknimari	: :	: :	: :	: :		1,252	341	1,89,031		557	180	1,89,768
10 212 94 217 9 27 49 598 99 88 036 23 25 996 37 55 163	-	:	,							***************************************			
100,000 100,00				Sta	State total	I	19,613	24,617	2,67,42,528	22,88,036	23,25,996	37,55,163	3,51,11,723

No. 47.-Number of State Special, Railway, Private Non-aided and subsidised hospitals with number of BEDS AVAILABLE AND NUMBER OF IN-DOOR AND OUT-DOOR PATIENTS TREATED IN MADRAS STATE DURING 1957.

(Source: The Director of Medical Services, Madras.)

	reated.	Total.	(14)	107,296	259,542 147,756	97,798	174,353	345,500	157,398	256,431	125,368	51,073	175,543	63,730	14,758	1,976,546
	Number of patients treated	Out-door.	(13)	101,874	258,900	93,157	172,784	337,060	157,398	252,832	125,056	51,063	175,543	62,609	14,528	1,949,406
	Number	In-door.	(12)	5,422	1 154	4.641	1,569	8,440	:	3,599	312	10	:	1,121	230	27,140
Wassahose Massahose	of of	patients died.	(11)	106	:	99	15	81	*	15	63	÷	;	9	:	293
Massohose	of Pods		(10)	136		102	76	272	:	123	10	16	:	165	ιO	960
		Total.	(6)	=	25	2 62	24	26	12	62	17	25	25	F*	1	212
	Class	subsi- dised.	(8)		I °	0 00	67	6	6	13	5	15	22	:		100
	Class	Private non- aided.	(2)	:	<b>9</b> -	H 2G	9	12	_	00	1-	ī.	;	ಣ	:	54
stitutions	Class	Rail- ways.	(9)	:	:	9 67	C-0	623	П	67	ಣ	ቑ	೯٦	1	*	26
Number of institutions.		Others.	(2)	:	:	: ;	Q	:	-		:	:		*	I	10
Nu	Class II special.	Canals.	(4)	:	:	* *	7	:	:	¢1	63		•	;	;	90
	Class I	Forest and survey.	(3)	:	:	: :	:	•	:	ı		4	:	;	:	
		Police.	(2)		es >		_	67	:	1	:	1	:	ಣ	:	13
				:	:	: :	:	:	:	:	:	:	:	:	:	tal
	Districts.		£	:	:	: :	:	:	:	:	:	:	:	:	:	State total
	Di			1 Madras City	3 North Arcot	4 South Arcot		o Kamanathapuram	Salem	& Combatore	a Tirunelveli	10 Liruchirappalli		12 The Nighris		

No. 48.—Distribution of Medical Personnel in the Madras State during 1957. (Source: The Director of Medical Services, Madras.)

Males. Females. (15)Municipai. Local and District Headquarters and other urban areas. 19 9 (14) 21: Males. Females. (13)State special. : : 23 34 (12)3 C1 Males. Females.  $\frac{52}{419}$ 68 298 263 9 9 5 7 (11)State public. 175 419 75 135 (10) 157 Males. Females. 69 . 60 Private aided. 8 Males. Females. Municipal funds. 8 Local and (9) State Headquarters. Males. Fernales. (2) State special. (4) Males. Females. 105 36 111 State public. 3  $\frac{102}{88}$ 222 164 1 (3) į (1)
1 Medical Officers Class I Service— 2 Assistant Surgeons Class I : Assistant Surgeons (including : : including 4 Medical Officers of other cate-Sub-Assistants) Class II Designation of Personnel. : 5 Nurses
6 Midwives
7 Dais
8 Dispensers
9 Nursing orderlies 11 Other grade staff (a) Salaried(b) Honorary (a) Salaried (b) Honorary (a) Salaried (b) Honorary 12 Ministerial staff 13 Social workers 10 Technicians Service-Service gories 673

No. 48,-Distribution of Medical Personnel in the Madras State during 1957-com.

	e G	rrictHe rurban	District Headquarters and other urban areas—cont.	nd it.			Rural areas.	eas.						
	· ·	Private	the aided.	State public.	ublic.	State special.	ecial.	Local and Municipal	a <b>n</b> d ripal.	Private aided.	aided.	Total Males.	Total Females.	Grand total.
		Males. F	Females.	Males.	Females.	Males.	Males. Females.	Males. Females.	emales.	Males.	Females.			
		(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)
1 Medical Officers,	Class I													
Service — (a) Salaried	:	7		15	I-	1	:	;	:	41	ಣಂ	<b>8</b> 8	2 2 2	84 105
(b) Honorary  2 Assistant Surgeons		:	•	23	<b>6</b> 4	:	:	6T	:		4	3	1	
Service—								ĭ	01.	-	01	487	218	705
(a) Salaried	:	œ	ro	96	96 <del>-</del>	31	:	94	10	= :	2 :	191	99	247
	including	:	:	4		:	:	:						
Sub-Assistants),	Class II													,
Service— (a) Salaried	:		4	10	:	1	:	141	18	23	11	201	35	236 73
	•	:	:	:	:	:	:	: F	<b>-</b>	N ;	#	109	83	198
icers	of other		7	:	:	:	:	11	:					1
categories. 5 Nurses			3.00	26	27	32	:	9	9	23	50	526	1,049	1,575
6 Midwives	: :		10 55	I	169	- 6	31	106	211	· ot	N	7.7	24	95
	:	•	:	5	:	٦٢ ٥	:	9 00	1	•		429	88	517
& Dispensers	:		16	# £	70 67	14 96	:	210	214	20	52	1,219	978	2,197
10 Technicians	: :	•		23	2	63		30	-	9	<del></del>	203	ET	210
11 Other grade staff	including		21 7	219	51	90	:	221	43	20	Te.	1,697	537	2,234
sweepers.			4	16	6.1	ÇÌ	:	60		12	*	373	81	454
12 Social workers	: <b>:</b> : :	:	:	:	:	:	:	4	1	4	*	•	•	•

# No. 49.—Diseases of patients in the different classes of hospitals and dispensaries in the Madras State in 1957.

(Source: The Director of Medical Services, Madras.)

Des	cription.					Treated.	Deaths.
Cholera		••		• •		2,304	355
Dysentery		• •				837,944	450
Gonorrhoea				• •	• •	114,278	4
Malaria					• •	406,905	75
Rheumatic fever and reheumatis	m			• •		147,549	183
Small-pox						2,224	188
Syphilis	* *					118,456	91
Tubercle of lungs		• •				133,819	998
Other tubercle diseases						45,677	247
Beri Beri						20,019	3
Diseases of the nervous system						21,195	263
Diseases of the eye						854,770	3
Diseases of the ear				1/1/2		866,356	28
All diseases of respiratory system	except r	neumo	nia an	d tubero	le of	,	
lungs						2,944,032	422
Diarrhoea						2,726	22
Absœss of the liver						209,554	306
Other diseases of the liver, digest	ive syste	m excl	uding				
diarrhœa, dysentery and tumou	ırs					1,209,451	418
Injuries (general and Local)						842,455	434
Labour						164,952	65
Others	• •	• •	• •	• •	• •	2,455,300	17,004
				Total		11,399,966	21,559

# MENTAL HOSPITALS.

No. 50.—NUMBER OF MENTAL PATIENTS, BELIGION, MORTALITY, COST TO GOVERNMENT, ETC., IN MADRAS STATE, DURING 1957. (Source: The Director of Medical Services, Madras.)

Admitted Readuring dr. the the year, y	Admitted Readmitted during during the the year, year,	Readmitted during the year.	Readmitted during the year.	[ ]	Total population of the hospitals.  Males. Females.	ulation of rospitals.		[	Discharged Discharged cured, otherwise,	Discharged otherwise.	Died.	Daily average strength.	Daily average sick.	
(1) (2) (3)	(3)	(3)	(3)			(4)	(5)	(9)	(2)	(8)	(6)	(10)	(11)	
428 26 1,5	26	26	26		1,	1,326	341	1,667	165	136	105	:	:	
1,088 1,198	ij	ij	ij		1,1	96	729	1,927	165	40	80	:	:	
Religion of patients treated.	Religion of patients treat	Religion of patients treat	Religion of patients treat	ligion of patients treat	ents treat	ed.		TATA	Mental	Mental patients (criminal).	iminal).			
Centre. Hindus. Muslims, Christians.				Muslims, Christian	Christian	တ္ခံ	Others.	Admitted.	Re- admitted.	Total including number remaining from previous year.	Discharged. Died.	ŀ	Expenditure. Receipts from paying patients.	Receipts from paying patients.
(12) (13) (14)	(13)	(13)	(13)		(14)		(15)	(16)	(11)	(18)	(19)	(20)	(21)	(22)
													RS.	RS.
367 , 35 52	35	35	35		52		*	21	:	237	41	11	9,91,778	35,570
905 87 95	87	87	87		95		-	9		•	:	:	:	:

No. 51.—Ages of patients admitted into the mental hospitals in the Madras State, during 1957.

(Source: The Director of Medical Service, Madras.)

{	Total	(16)	454	1,088	1,542		
Total.	Males. Females. Total	(15) (16)	103	370	473		
	Males.	(14)	351	718	1,069		
•	Total.	(13)	21	20	4		
Above 60 years.	Males. Females. Total.	(12)	4	9	10		
Abov	Males.	(11)	17	14	31		
-	Total.	(10)	104	211	315		
40-60 years	remales.	(6)	30	84	114		
40-	Males. Females. Total.	(8)	74	127	201		
	Total.	(7)	262	712	974		
20-40 years.	Males. Females. Total.	(9)	47	238	285		
20~	Males.	(2)	215	474	689		
		(4)	29	145	212		
Under 20 years.	Males. Females. Total.	(9)	22	42	9		
Unde	Males.	(2)	. 45	103	148		
			:	:	:		
	Madras.	_	:	:	Total		
	Centre—Madras.	(1)	Compulsory .	Voluntary			

No. 52.—Probable causes of insanity in the patients admitted in the Mental Hospital in Madras State, during 1957.

(Source: The Director of Medical Services, Madras.)

Actiological	Predis	sposing ca	uses.	Ex	citin <b>g caus</b> e	28.		Total.	
factors and associated conditions.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
(1) 1 Montal dis-	( <b>2</b> ) 303	( <b>3</b> ) 101	(4) 404	(5) 170	(6) 67	(7) 237	(8) 473	(9) 168	(10) 641
tress. 2 Toxins 3 Infections	187 234	113 87	$\frac{300}{321}$	134 41	64 41	198 82	321 275	177 128	498 403
Total	724	301	1,025	345	172	517	1,069	473	1,542



No. 53.—STATEMENT SHOWING THE FORM OF MENTAL DISORDER IN THE ADMISSIONS, DISCHARGES, RECOVERIES AND DEATHS IN MADRAS STATE, DURING 1957.

		(Source: The	The Director	r of Medical S	Director of Medical Service, Madras.	۶.)			
Directors		Bemaining on the 31st December of the preceeding year.	ember of	Admi	Admissions during the year.	he year.		Total.	
(1)	Males. (2)	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
1 Mental deficiency	127	41	168	29	23	52	156	64	220
3 Manie	391	31	422	76 255	66 66	138 321	182 646	96 57	248 743
	12 <b>4</b> 39	301	740	403	4 947	80 015	16	1- 0 2	23 1 360
6 Secondary dementia	00 h	11	23		:	:	18	11	29
8 Epilepsy and Epileptic Insanity. 9 Town psychosis.	10	37	107	m <b>es</b>	18	51	58 103	55	59 15 <b>8</b>
(a) Acute confusional insanity.	4	28	325	S.	9.4	000	30	ę,	5
_	0	g es	1 10	3-	۲ ۱ :		9 00	3 es	9
(d) Of Findonine origin	ල් <b>ඉ</b>	:	36	:	:	:	35	-	$3\overline{6}$
	*	29 62	906	:	e :	e :	4	c1 ç	9 ?
(f) In relation to other constitutional disease.	:	<b>1</b> m	က	: :	:	:	::	3 es	3 60
10 Organic psychosis-									
(a) General (b) Neuro-syphillia (inclusive of	134	18	159	:=	o:	961	926	1 96	7 2
GP and Tabees). (c) Arteriopathic and Senile	30	11	107	99	16	000	76.7 96.	2 E	017
psychosis. (d) Encephalitis	-	•	1	:	:		-	:	-
(e) Other cerebrallesions	6) 6	er u	es -	:	:		ବା	_	က
12 No Appreciable disease	) :	•	12 :	37	:	37	23	ယ	ي 80 ه
13 Not yet diagnosed (discharge before certificate).	:	<b>b</b>		ි <b>ස</b> :	63	o vo	က	en :	o no
14 Psychopathic personality	က	:	က	:	:	:	en	:	က
Total	1,455	597	2,052	1,069	473	1,542	2,524	1,070	3,594
						-			

No. 53.—Statements showing the form of mental disorder in the admissions, discharges, RECOVERIES AND DEATHS IN MADRAS STATE, DUBING 1957—cont.

	;	Recovered.		Dischar	Discharged otherwise.			Deaths.		Remainin	Remaining on 31st December	Secember
		1			{			}			1957.	
	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(11)	(20)	(21)	(22)
I Mental deficiency 2 Maniac depressive insanity	21	11	32	16	12	28	11	67 fp (	13 19	123 67	46 36	169
	97	28	02 125	122 7 261	132	148 11 393		23: œ	e: : 99 99	446 7 441	54 365	20 F 20 90 90 90 90 90 90 90 90 90 90 90 90 90
6 Secondary dementia 7 Parania and Paranoid state 8 Epilepsy and Epileptic insanity	11 61	<b>क्ष</b> ंश	11 2	4 II 4	9 - 16	10 13 19	ස : ස	::0	e :63	8 36 57	39:	3 g g
<ul><li>9 Toxic psychosis—</li><li>(a) Acute confusional insanity</li></ul>	œ	စ္	14	12	13	25	မ	ಣ	6	13	90	4.
(b) Alcoholic psychosis (c) Canabis Indica Psychosis (d) of Endocrine origin	:00	* .	90	¢4 ;¢	ea :	ro : e	; ro	: "	:9	1 24	:::	. 75° 1
(e) In relation to child bearing. (f) In relation to other constitutional disease.	4 : :	:⇔⊣	N 69 H	N ; ;	.68	266	:::	: : :	:::	:::	10 :	20 :
10 Organic psychosis—												
(a) General (b) Neuro-syphillis (inclusive of CP and Tobase)	:00	9	14	4 56	=======================================	67	12	: 63	14	$\begin{matrix} 2\\176\end{matrix}$	:	2 183
(c) Arteriopathic and Senile Psychosia.	14	Ŋ	19	19	29	48	:	:	:	63	.59	122
(d) Encephalitis	:		:	~	:	-	:	:	:	:	:	:
11 Neurois and Psycho-neurosis.	اساره	::	:	6:	· :	;6,	1 :	: :	::	2 <del>E</del>	- v	. <del>4</del>
13 Not yet diagnosed (Discharge	: :		:::	o က	:	ಧರ	: :	: :	::	::	::	::
14 Psychopathic personality	:	:	:	:	:	:	:	:	:	ಉ	:	က
Total	249	88	330	627	282	606	136	46	185	1,512	658	2,170
								i  -				

# MEDICO-LEGAL INVESTIGATIONS.

No. 54.—NUMBER OF CASES IN WHICH ARTICLES WERE TESTED FOR POISON IN MADRAS STATE, DURING THE YEAR 1957. (Compiled from the Annual Report of the Chemical Examiner to Government of Madras.)

				Han	Human.					Cattle.	ule.	
		Ger	General.			Abc	Abortion.					
	In a	In viscena.	Other	Other articles.	Invi	In viscera.	Other	Other articles.	ln va	In viscera.	Other articles.	rticles.
ħ.	Number of cases.	Number Number of of cases. detections.	Number of cases.	Number of detections.	Number o	Number of Number of cases. detections.		Number of Number of cases. detections.	Number o cases.	Number of Number of cases. detections.	Number of Number of cases. detections	Number of detections.
(3)	(3)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)	(13)
Madras State—	Ş		9	d					c	-		
2 Arcot, South	<u>2</u> 89	4 es	300	2. 52 25. 13	. 23	: 61	::	::	 	<b>-</b> ,	: :	: ;
3 Chingleput	10	3	111	90	:	:	1	:	ବା	1	:	:
4 Coimbatore	79	46	ф	9	က	ಣ	:	:	¢.1	<u>_</u>	:	:
5 Madras	12	23	293	160	:	:		:	φ,	<b>-</b> ,	1	:
o Madurai	53 63	17	ro c	64 1	67	-	:	:	<b>01</b>	-	:	:
8 The Nilgiris	n o	. 69	54 C.	F-	;	:	:	:	:	: ;	: :	• ;
9 Ramanathapuram.	30°	10	1 4	61	: :		: :		63	<b>-</b> -	: -	:
10 Salem	99	32	35	23	:	;			#	-	-	1
11 Thanjavur	70	20	29	18	ಣ	-	:	:	_	1	:	:
12 Tiruchirappalli	20	24	6	9	ঝ	67	:	:		<b>.</b>	:	:
	46	. 31	17	10	-	ı		:	:	:	:	:
14 Foreign	:	*		-	:	:	,	•	•	:	:	:
Total—Madras	524	295	464	272	13	10	:	:	23	10	က	23

No. 55,-Poisons detected in the articles received during the year 1957. (Compiled from the Annual report of the Chemical Examiner to the Government of Madras.)

				(			Human	Human poisoning.				Cattle poisoning.	isoning.	
						Gen	General.		Ab	Abortion.				
Po	Poisons.			I'm Co	In vicera and contents.	In tissues other than viscera.	In excreta In miscelor stomach laneous contents. articles.	In miscel- laneous articles.	In viscera In misceland and laneous contents. articles.	In miscel- laneous articles.	In viscers and contents.	In tissues other than viscera.	In excreta In miscel- or stomach laneous contents. articles.	In miscel- laneous articles.
	Ξ)				(3)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)
MONI	INORGANIC.		•											
Arsenic	:	:	:	:	43	:	:	:	:	:	20	:	:	1
Arsenic and opium	:,	:	:	:	#	;	:	•	:	:	:	:	:	:
Alum, iron, starch and dye	dуе	:	:	:	e e	:	:	:	:	:	:	:	:	:
Bromme	:	:	:	:	20	:	:	:	:	:	:	:	:	:
Calcium	:	:	:	:	* 1	:	\$41 <u> </u>	:	:	:	:	:	:	:
Copper	:	:	:	:	20	:	103	01	:	:	:	:	:	:
Copper and alcohol	:	:	:	:	m (	:	:	:	:	;	:	:	:	:
Copper and arsenic	:	:	:	:	**	:	c) (	:	:	:	:	:	:	:
Copper and oseander		:	:	:	:	:	o,	:	:		•	:	:	:
Copper and parathlon	(tolida	(tolidol E. 605)	<u>و</u>	:	4 6	:	:	:	:	:	:	:	:	:
Cyanide	:	:	:	:	30	:	:	:	:	:	:	:	:	:
Cyanide and alcohol	:	:	:	:	co Co	:	en -	:	:	:	:	:	:	:
Garage precess	:_	:	:	:	:	:	<del>च</del> । (	4	:	:	*	:	:	:
Glass pieces and alconor	-	:	:	:	· co	:	9	:	:	:	•	:	:	:
Glass pieces and oleanders	ere	:	:	:	di	:	:	:	:		:	:	:	:
Hydroenioric acid	:	:	:		:	:	Ν,	:	:	:	:	:	:	:
Lodine	:	:	:	:	:	:	7	•	:	•	:	:	:	:
lodine and alcohol	:	:	:	:	:	:	<b>1</b>	:	•	:	:	:	:	:
Manganese	:	:	:	:	₩ ?	•	21	: 1	4	*	•	:	:	:
Mercury	:	:	:	:	47	;	6 1	Ŧ	:	:	;	:	:	:
Mercury and arsenic	:	:	:	:	el c	:	G		:	:	•	:	:	:
Nitrates and nitrites	:	:	:	•	و م	;	:	:	:	:	•	:	:	:
Nitric acid and nitrites		:	:	:	200	•	တ ရှိ	:	:	:	: "	:	:	:
Nitrite	:	:	:	:	103	:	1B	39		:	61	:	:	:
Nitrate and alcohol	:	:	:	:	N (	:	:	•	•	•	•	:	:	:
Nitrate and oleander	:	:	:	:	10	:	, co	:	:	:	:	:	:	:
Red lead	:	:	:	:	:	:	-4	:	:	:	;	:	:	:
Sulphurie acid and alcohol	100	:	<b>:</b> .	:	4	:	:	:	:	:	:	:	:	:
Salphuric acid and nitrates	8568	:	:	:	:	:	η,	:	:	:	:	:	:	:
Sulparurie seia saa sulpastes	DOBLOS	:	:	:	ŝ	:	N	:	:	:	:	:	:	:

Sulphate and carbonate Zinc phosphide Zinc phosphide and alcohol Zinc phosphide and nitrate Zinc sulphate and barium sulphate	::::	:::::	:: 26:	:::::	• : T	: <sup>ea</sup> : : :	:::::	::::	: a : : : : .	::::	:::::	:":::
Organic.												
A comite	:	:	-									
Acetaldehyde	:		10				:	•	*	:	:	:
Alcohol	:	:	165		oc.			•	:	:	:	:
Alcohol and oleander	:		18		6		:		•	:	:	:
Barbituric acid	:	:	17		9			h .		:	:	:
Bark pieces	:	:	¢1		:	:		• •		:	:	:
Benzoin	:	:		· :	1	:				:	:	:
Brucine	:	:	গে	:	:	:			• •	•	:	:
Camphor	:	:	:	:	ବା	:	:	:			:	:
Cocoanut orl	:	:		:	President (	:	:	:		::		: :
Endrine	:	:	s e	:	34	27	:	:	* *	:	:	: :
Eucalyptus oil	: :	: :		• •	: -	:	:	:	:	:	:	:
Септиежале	:		pund	: :	:		: :	• •		:	:	:
Kerosene	:	:	<b>o</b>	:	29	:	:	: :	• •	•	:	:
Madar	:	:	20	:	:	:	က	:	:	::		: -
Oduvan	: :	: :	.00	:	: 6"	1		:	•	:	:	:
Oleander	: :	: :	529	: :	129		15	* *		:	:	: •
Opium	:	:	14	:	T	*	:			: :	: :	•
Perstand (Foliation E. 1905)	:	:	3	•	:	\$1	:	:	•	:	::	: :
	:	•	1.	*	4	4	:	:	*	:	:	:

ß

No. 55.-Poisons detected in the articles beceived during the year 1957-cont.

						Human	Human poisoning.				Cattle 1	Cattle poisoning.	1
					Gen	General.		Ab	Abortion.				
$P_o$	Poisons.			In vicera and contents.	In tissues other than viscera.	In excreta or stomach contents.	In misce- llaneous articles.	In viscera In misce- and libracous contents. articles.	In misce- llameous articles.	In vicera and contents.	In tissues other than viscera.	In excreta or stomach contents.	In misce- llaneous articles.
•	13			(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	( <u>P</u>	(11)
ORGANIC—com.	-cont.												
Phenol	:	:	:	41	:	Ì		:		:	:	:	:
Ked dye	:	:	;	:		C3	:	:	:	:	:	:	:
Salicylic acid	:	•		:	:	:	-	:	:	*	:	:	:
Strychine	:	:	:		:	:	:	:	:	:	:	;	:
and branches	:	:	:	I	:	:	:	:	:	:	:	:	:
Turpentine	:	:	:	;	:	ಣ	:			:	:	:	:
Turnenc	:	:	:	<b>-</b> ;	:		:	:		:	:	:	:
Omnammed poison	:	:	:	24	:	מיז	:	:	:	:	:	:	:
Poison detected	:	:	:	1,331		424	25	18	:	99	:	:	9
Poison not detected	•	:		2,864	:	143	203	65	:	124	:	ī.	92
		Total	я; :	4,195		1,167	228	83	:	190	:	5.	86
										1	!	!	

No. 56.—Results of the medico-legal analyses according to cases in Madras State in 1957.

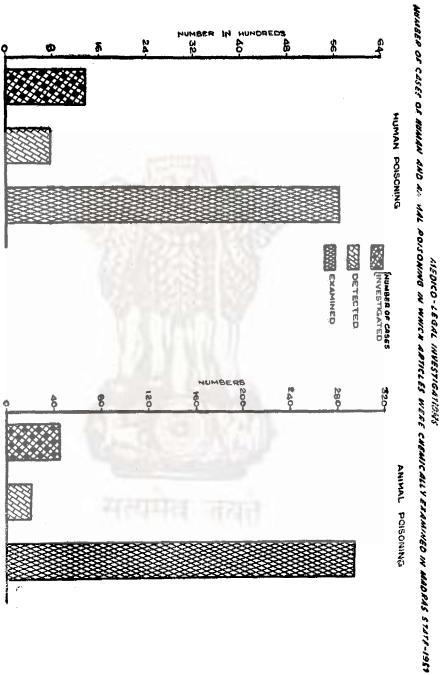
[Compiled from the Annual Report of the Chemical Examiner to the Government of Madras.]

6	Nature of exhibits.		(1)	(a) Human Poisoning.	General.	I Cases in which viscera and contents were tested for poison.  The viscera of individuals— Poison detected 1,331 Poison not detected 2,864	2 Cases in which tissues other than	3 Cases in which excrete, vomit, dejects or stomach contents	received without viscens were tested for poison.  4 Cases in which only miscellaneous	5 Miscellaneous articles received with cases under entries Nos. 1, 2 and 3.	Abortion.	6 Cases in which viscera or contents were examined. The viscera of individuals— Poison detected Discontracted Forest of defected Forest of defecte
	Total	investi- gated.	(2)			33.1 364	1811	nit, 678	ere ous 39	1,		
1956.		9	(3)			348	:	8 298	9 18	a		13
	Total Number number	oj cuses oj arivves detected, examined,	(4)			3,747	:	1,426	66	447		9
	Total n	Madras. Andhra.	(5)			528	:	477	ţ.u	•		12
	Total number of cases investigated.	Andhra.	(9)			250	:	18	රා	à ā		673
	1868	Total.	(2)			778	:	558	16	*		16
	Numbe	Madras.	(8)			295	:	271	4	•		70
1957.	Number of cases detected.	Andhra.	(6)			119	:	45	Ф	*		က
	etected.	Total.	(10)			414	;	316	13	:		13
	Total	Madras.	(11)			2,722	:	947	ģ	101		19
	Total number of articles examined.	Andhra.	(12)			1,473	;	220	20	77		16
	rrticles	Total.	(13)			4,195	:	1,167	50	178		88

No. 56.—Results of the medico-legal analyses according to cases in Madras State in 1957—cont.

		1956,						1957.				1
Nacure of exhibits.	Total number		Total number	Total 1	Total number of cases investigated.	cases	Number	Number of cases detected.	stected.	Total r	Total number of articles examined.	rticles
	of cases investi- gated.	of cases detected.	oy arricles examined.	Madras.	Madras. Andhra.	Total.	Madras.	Andhra.	Total.	Madras.	Andhra.	Total.
(1) (a) Human Poisoning—cont. Abortion—cont.	(2)	(3)	(4)	<b>G</b> .	(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)
7 Cases in which only miscellaneous articles were received.	٠:	:	:	:	:		:	:	;	:	•	:
8 Miscellaneous articles received with cases under entry No. 6.	9	:	:	:	:	:	:	:	:	:	:	:
Total, (a)	1,503	670	5,796	1,025	343	1,368	580	176	756	3,867	1,806	5,673
(b) Animal Poisoning.												
9 Cases in which viscera and contents from horned cattle were tested for poison.  The viscera of cattle— Poison detected 15 Poison not detected 35	20	12	119	œ	io.	13	ഹ	100	9	36	14	50
10 Cases in which viscors and contents from animals other than horned cattle were tested for poison.  The viscors of cattle— Poison detected 51 Poison not detected 51	14	က	06	13	00	24	2	ಣ	10	4	99	.140
11 Cases in which tissues other than	:	:	:	:	:	v	;		:	:	•	:
12 Cases in which animal excets, dejects or stomach contents forwarded without viscers were tested for poisons.	-	1	1	က	•	ıo		¢1	60	က	<b>34</b>	λά

13 Cases of animal poisoning in which only miscellandous articles were	-	1	က	က	က	က	-	=	61	771	t-	11
received.  14 Miscellaneous articles received with cases under entries Nos. 9 + 0.19	:	:	21	:	:	:	:	:	:	57	30	87
Total, (b)	36	17	234	27	188	45	14		21	174	119	293
(c) STAIN CASES.												
15 Blood-stain cases other than	1,046	1,004	6,825	657	460	1,117	633	442	1,081	4,089	3,246	7,335
No. 16. 16 Blood-stain-rape and unnatural	63	কা	4	67	:	67	1	:	-	61	:	¢1
crime cases.	115	80	303	135	20	155	37	4	41	291	56	347
18 Mixed blood and seminal stain	64	12	221	47	14	19	85	13	46	177	78	255
cases.	:	:	:	:	;	:	:		:	;	;	:
Total, (c)	1,227	1,105	7,353	841	494	1,335	710	459	1,169	4,559	3,380	7,939
(d) MISCELLANEOUS.  20 Cases comprising firearms, ammunitions, explosives, skeletal remunants, other tissues, etc.	232	:	1,384	161	73	234	:	•	:	914	629	1,543
Total, (d)	232	a.	1,384	161	73	234	:	•	:	914	629	1,543
Grand total (a) to (d)	2,998	1,792	14,767	2,054	928	2,982	1,308	642	1,950	9,514	5,934	15,448



### No. 57.—Summary of work done by the Chemical Examiner to the Government of Madras—1957.

(Compiled from the Annual Report of the Chemical Examiner to the Government of Madras.)

			Madra	s State.	Andhr	a State.
	19	56.	19	57.	19	57.
demany social	Number of cases investigated.	Number of articles examined.	Number of cases investigated.	Number of articles examined.	Number of cases investigated.	Number of articles examined.
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Medico-legal investigations-						
Human poisoning cases— (1) in Table No. 56.	1,503	5,796	1,025	3,867	343	1,806
Animal poisoning cases	36	234	27	174	18	119
Stain cases	1,227	7,353	841	4,559	494	3,380
Miscellaneous medico and chemico-legal cases.	232	1,384	161	914	73	629
Total, Modico and chemico- legal cases.	2,998	14,767	2,054	9,514	928	5,931
General analyses	31	40	22	23	• •	
Grand total	3,029	14,807	2,076	9,537	928	5,934

### EDUCATION.

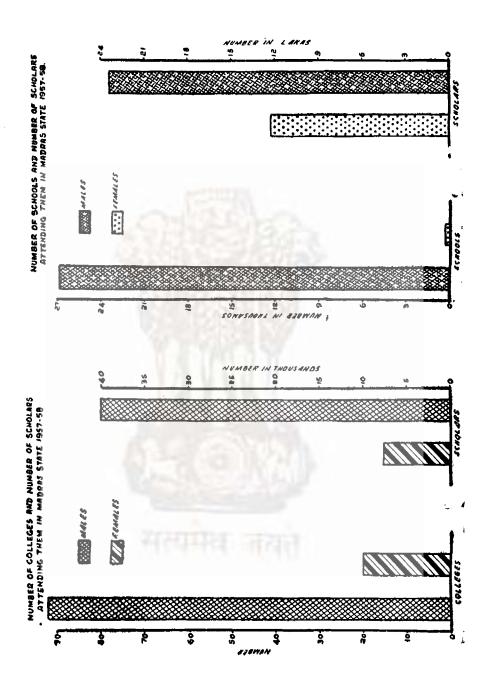
## No. 58.—Total number of institutions in the Madras State in the year 1957–58.

(Sour	ce:	The Dire	ctor of	Public	Instru	ction, A	Iadras.	)
Recognized in	etit	utions-						
Universitie	8							2
Colleges-								
Males	• •			* *			* *	92
Females Schools—		* *						20
Males								90 000
Females			* *	• •			* 6	26,882 306
Total—			• •	* *	* *			300
Males								26,976
Females								326
Unrecognized	inet	itutions_	_					
Males		-anoma						
Females			* *	* *	* *	* *	* *	* *
	• •		• •	••	• •	• •	• •	• •
Total of reco	gnis	ed and u	nrecog	nized i	nstitut	ions—		
Males	• •	• •		• •	• •		• •	26,976
Females	• •	• •	• •	• •	• •	• •	• •	326
-								

# No. 59.—Total number of scholars attending institutions in the Madras State in the year 1957-58.

(Source: The Director of Public Instruction, Madras.)

Scholars atter	ading	recogn	ized ins	stitutio	ns—		
Universities	g	•					
Males						 	3.340
Females						 	278
Colleges—							
Males						 	40,037
Females		• •			• •	 	7,639
Schools—							-
Males					• •	 	2,339,640
Females			• •	, ,	• •	 	1,233,421



### No. 59.—Total number of scholars attending institutions in the Madras State in the year 1957–58—cont.

Scholars attending recognized institutions—cont.

Males	• •							2,383,017
Females	• •	• •	• •	• •	• •	• •	• •	1,241,338
Unrecognised	instit	tutions						
Males			• •					
Females	• •	• •	• •	• •	• •	• •	• •	• •
Total number				ding re	cognis	ed and	un•	
								2,383,017
Males		• •		• •		• •	• •	1,241,338

### No. 60.—Classification of Colleges and Schools and number of scholars attending them in the Madras State in the year 1957-58.

(Source: The Director of Public Instruction, Madras.)

Type of in				Number of institu-	Scholars.		
1 ype of W	(dreem to)	b a			tions.	Males,	Females.
(1	.)				(2)	(3)	(4)
Recognized— Universities				٠.	2	3,340	278
Colleges for Arts and So Colleges for Arts and So					42 16	29,309	1,061 5,034
	Total	{	Males Females		42 16	29,309	1,061 5,034
Colleges for professional ed Education for males Education for females Engineering	ducation	• • •	••		12 4 6	912  2,934	63 477 3
Technology	• •	• •	••	• • • • • • • • • • • • • • • • • • • •	6 1 1	2,793 410 420 168	664 3 15
Law Physical education					1 2	1,049 374	14 101
	Total	{	Males Females		30 4	9,060	863 477
Colleges for special educat Music Oriental studies Social education Other (Rural institution	•••	••		•••	15 1 2	19 1,339 52 258	105 71 12 16
			Total	••		1,668	204
Schools for general educat High School for boys High School for girls Middle school for boys Middle school for girls Post Basic for boys Post Basic for girls Senior Basic schools Junior Basic schools	ion—				. 777 178 185 17 2 1 422 2,419	384,314 4,533 32,842 942 122  76,800 179,683	54,173 87,247 16,219 3,152 31 60 51,459 108,550

No. 60.—Classification of Colleges and Schools and number of scholars attending them in the Madras State in the year 1957-58—cont.

Type of institutions		<b>37 1</b> . <b>4</b>	Scholars.			
1 gpe of institutions	•			Number of institutions.	Males.	Females.
(1)				(2)	(3)	(4)
School for general education-con	t.			, ,	(-,	(-/
Primary Schools (Non-Basic) Nursery Schools for girls	• •	••	::	$\frac{21,012}{30}$	1,574,765 1,066	892,749 960
Total		∫Males } Females	•••	24,817 226	2,248,526 6,541	1,123,181 91,419
Schools for professional education				<del></del>		
Normal Training Schools for ma				15	2,050	133
Normal Training Schools for mi		ses		25		2,498
Basic Training Schools for mast				64	7,949	53
Basic Training Schools for mist	resse	8		33		3,971
Technology—Polytechnics				10	3,978	5
Engineering				2	501	
Industrial Schools for males				53	3,710	152
Industrial Schools for females		* *		1		92
Agricultural Schools				11	* *	
Arts and Crafts for females Commercial Schools				15	14	857
Physical Education				350	22,410	3,916
Physical Education			• •	1	90	• •
Total		Males		495	40,688	4,259
		Females		74	14	7,418
				-		
Schools for Special Education—						
Other Fine Arts				3	419	45
Oriental Studies for males				9	457	130
Oriental Studies for females				1		61
Social Education for males				3	405	
Social Education for females			* *	1	4.4	26
Schools for Defectives				12	887	466
Adult Schools				1,529	37,860	5,672
Reformatory Schools for males				6	2,720	121
Reformatory Schools for female	8			3	* *	596
Other Schools for males Other Schools for females		• •		8	1,123	•:_
Other Schools for lemales	• •		* *	1	* *	27
Total	(	Males		1,570	43,871	6,434
3.000		Females		6	40,011	710
Grand total of colleges and scho-				26,976	2,376,462	1,136,280
	1	Females		326	6,555	105,058
		11153		7		

No. 61.—Classification of Colleges and Schools in rural areas and number of scholars attending them in Madras State in the year 1957-58.

	(Source:	The Di	rector of	$f$ $oldsymbol{Public}$	Instru	ction, A	(Iadras.)	
	Type o	f institu	tion.				Number of institutions.	Scholare.
		(1)					(2)	(3)
Males-		• •					(-/	(0)
Universities .							1	2,301
Colleges for General			• •		٠.		4	2,126
Colleges for Professi	onal and	Special	Educa	tion			17	2,249
Schools for General Ed	ducation-							
High/Higher Second	lary	• •					285	95, <b>2</b> 45
Post Basic							2	60
Middle/Junior High			: •				119	26.161
Senior Basic .							250	60,547
Primary							18,251	1,658,393
Junior Basic/Basic :	Primary	• •	• •	• •	• •	• •	1,901	175,777

No. 61.—Classification of Colleges and Schools in rural areas and number of scholars attending them in Madras State in the year 1957-58—cont.

YEAR 1837-		of inst $(1)$	itution					Number of institutions. (2)	Scholars.
Schools for Profession	onal a	nd Spec	ial Ed	ucation	.—				
Basic Training				• •		••	••	32	3,802
Normal Training				• •	• •	• •	••	3	436
Agriculture					• •	• •	• •	• •	• •
For Adults				• •		• •	• •	1,460	39,6 <b>53</b>
Others	••	• •	• •	• •	• •	• •	••	35	2,663
For females— Colleges for Gene	ral Ed	lucation	١		1 4		į •	2	154
Schools for General	Educ	ation—							
High/Higher Sec	ondary	7			• •		• •	8	2,77 <b>3</b>
Post Basic		• •		• •	* 4			* *	• •
Middle/Junior H	igh							2	146
Senior Basic								**	• •
Nursery				••				2	92
Schools for Profess	ional a	and Spe	eial E	lucatio	n				
Basic Training								3	457
Normal Training								2	150
Arts and Crafts								4	269
Others						• •		2	53
						Total		22,385	2,073,507

No. 62.—Number of recognised Educational Institutions under the management of Government or Local Board and under private management and of unrecognized institutions and number of scholars in the Madras State in the year 1957-58.

(Source : The Director of Public Instruction, Madras.)

Institutions managed by			Number of institu- tions.	Number of scholars on rolls on 31st March.	Average daily atten- dance,
(1)			(2)	(3)	<b>(4)</b>
Recognized—					. ,
Under Public Management					
Government	•	•••	1,775 14,302 1,078	297,208 1,372,228 326,159	253,056 1,051,31 <b>3</b> 277,961
Under Private Management— Aided by Government or by Local Municipal Boards.	Fund	or	9,728	1,591,889	1,361,163
Unaided		• •	419	36,871	32,874
т	otal		27,302	3,624,355	2,976,367

Number of girls in institutions for males ... 1,136,280 Number of boys in institutions for females ... 6,555

No 63.—Stages of instruction in recognised schools for General Education in the Madras State in the year 1957-58.

(Source: The Director of Public Instruction, Madras.)

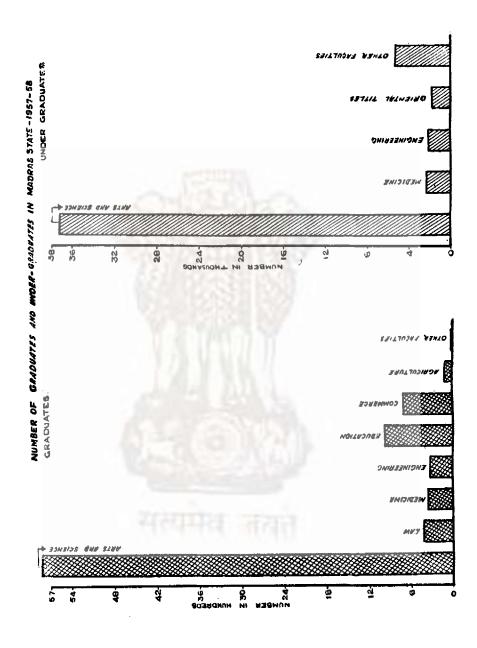
Stage. (1)	Boys. (2)	Girls. (3)	Total. (4)
High stage— Passed beyond the lower secondary (middle stage) but not passed the metriculation examination.	169,459	50,363	219,822
Middle stage— Passed beyond the primary stage but not passed beyond the lower secondary (Middle	361,795	149,386	511,181
stage). Primary Stage	1,722,253 1,400	1,013,499 1,319	2,735,752 $2,719$
Total	2,254,907	1,214,567	3,469,474
Number of schools (High, Post-Bas Basic, Junior Basic, Primary Nursery). Number of scholars on the rolls on 31	Non-Basic	25,043 and 3,469,474	

### No. 64.—Number of pupils classified according to sex, race or Indian Creed in Madras State in 1957-58.

(Source: The Director of Public Instruction, Madras.)

37		. 34	Scholars.				
Name of	commu	nuy.		Males.	Females.	Total.	
	(1)				(2)	(3)	(4)
Scheduled Classes Scheduled Tribes		• •	••		336,832 8,182	141,117 3,691	477,949 11,873
Non-Brahmin— Other than Backward Backward Brahmins	3				686,344 902,402 124,273	380,232 406,911 95,653	1,066,576 1,309,313 219,926
Muslims— Other than Backward Backward	1	••	••		74,145 65,290	41,614 32,279	115,759 97,569
Indian Christian— Other than Backward Backward Jains Anglo-Indians Others	1  	••	•••	•••	105,612 69,876 3,591 4,419 2,051	82,672 50,550 1,751 4,269 599	188,284 120,426 5,342 8,68 <b>8</b> 2,650
			Total	••	2,383,017	1,241,338	3,624 <b>,355</b>

5,169 48,555 57,312 Grand total. No. 65. -Number of University Graduates and Under-Graduates of the Madras University-1957-58. Joseph Total. E Other Paculties. Number of Under-Graduates in 1,759 2,088 2,336 E Medicine. 37,203 Arts and Science. (Source: Registrar, Madras University). 8,757 .esitlusuRashties. 104 € Agriculture. Number of Graduates in 3 Commerce. @ Education. Engineering. ,əniəibəM 🍝 Tran. 125 Arts and Science. Year. Ξ 1057-58



### No. 66.—Results of Certain Prescribed University Examinations— Madras University—1957-58.

(Source: Registrar, University of Madras.)

37	•	٠			Number e	examined.	Number passed.		
Name of t	ne exar (1)	nınatı	on.		Males. (2)	Females.	Males.	Females.	
	(1)				(2)	(3)	(*)	(5)	
B.A. Degree					3,958	891	2,709	700	
B.Sc. Degree					2,758	428	1,194	267	
B.Com. Degree					1,648		671		
O.T. Degree—Fine	મ	• •		• • •	546	47	392	21	
B.O.L. Degree					18	5	9	ĩ	
B.A. (Honours) De	egree				472	56	443	$\hat{}$ 5 $\hat{3}$	
							20*	2*	
M.A. Degree					289	57	217	43	
M.A. Degree (Scien	nce)				41	9	39	9	
B.Sc. (Honours) D					91	14	84	14	
	- 0						3*	1.4	
B.Com. (Honours)	Degre	90			42		41	ń	
27,000,000	6						1*	}	
B.O.L. (Honours)	Degree	Α	7.00		2		2	J	
M.Sc. Degree (By			n)		39	9	39		
B. Mus. Degree			.,			5		9 5	
B.T. Degree					1,008	346	644	309	
M. Ed. Degree	• •				22	1	17	1.2	
B.L. Degree					834	15	410	1	
M.L. Degree					34		6	9	
M.B. & B.S. Degre				• •	510	190	233	::	
M.D. Degree	50	• •			51	21		94	
M.S. Degree					65	21	3 15	4	
M.Sc. Degree (Med	liaina)	* * .			3	1		• •	
B. Pharmacy Degi			• •		15	* * *	* *		
= - ~ - "			* *			* *	8		
					11	1.0	9	11	
B.Sc. (Nursing) De	_		* *		• •	13	* :	13	
B.S.Sc. Degree	) Door	* *	• •	• •	6 78	* *	3		
B.Sc. (Technology				• •		• •	61		
M.Sc. (Technology					1	• •	1		
Ph. D. (Technolog	y) De	gree	• •	• •	1		1		
B.E. Degree	- V TS		* *		625	• •	326		
M.Sc. (Engineering			• •	* *	1		. 11		
B.Sc. (Agriculture				* *	129	1	102	1	
M.Sc. (Agriculture	e) Deg	ree			1	11	. 1		
B.V.Sc. Degree	CI.	y 4			120	I	78		
M.Sc. (Veterinary					2				
Intermediate (Art		Scienc	Θ)		4,801	1,387	538	199	
Pre-University Co					13,047	2,502	5,760	1,354	
Matriculation Exa	minati	ion			956	255	289	152	

### ANNAMALAI UNIVERSITY.

### Source: Registrar, Annamalai University, Madras.

Name	of exam	ı <b>i</b> natio	n.		-	Number of examinees.	$Number\ passed.$
	(1)					(2)	(3)
M.Sc. (By exami	ination)	)	••	$\cdots \left\{egin{array}{l}  ext{Males} \  ext{Females}. \end{array} ight.$	••	1 <b>6</b> 5	16 5
B.A. (Hons)	••	••	••	$\dots \left\{ egin{array}{l}  ext{Males.} \\  ext{Females} \end{array}  ight.$	••	94 12	91+3* 12
B.Sc. (Hons.)		••		$\cdots \int \text{Males} \\ \text{Females}$	• •	78 1 <b>6</b>	72+4* 16
B.A	• •	••	••	$\cdots \begin{cases} \text{Males} \\ \text{Females} \end{cases}$	• •	99 2	45

<sup>\*</sup> Recommended for the respective Pass Degree.

No. 66.—RESULTS OF CERTAIN PRESCRIBED UNIVERSITY FAMINATIONS—ANNAMALAI UNIVERSITY—1957-58—cont.

	Name	of exami	inatio	n.			Number of examinees.	Number pass.d.
		(1)					(2)	(3)
B.Sc.					Males Females		79 5	28 4
					(Males		67	56
B. Ed. T	neory	• •	• •	• •	·· { Females		7	5
B,Ed. Pr	actical				Males	- •	57 5	5 <b>7</b> 5
D,114, 11					Temales Males		. 5 5	5
M.O.L.	4 *		* *		· · · Females		i	1
7 0 T					Males		5	2
B.O.L.	• •		• •	• •	) Females		• •	• •
P.O.L.					Males Females		2	2
P.O.L.					Males		19	i6
Pulavar					Females		3	3
					Males		26	26
Diploma	in Teacl	hing			· · \ Females		• •	• •
Diploma	in Daint	ting			Males		3	2
Dibroma	III Fain	ung	• •		Lemaies		• •	• •
Sangitha	Bushan	a			Males		4 7	3 7
~~~~					Females Males		33	18
B.Com. I	Degree				Females			
					Males		23	23
B.Com. (	Hons.)				Females		•:	
Certificat	to in Fre	nch			Males		1	
Cerunca	to III E IC	JILOIL	* *		Females		12	
Certifica	te in Go	rman			Males Females		ĩ	i
					Males		$2\overline{2}$	20
B.E. De	gree (Civ	ril)			·· \ Females		* *	• •
			1		Males		17	15
B.E. De	gree (Me	chanical	1)		Females		10	iò
B.E. De	man /Ela	actrical			Males Females			
				•	Males		25	23
B.E. De	egree (Ch	nemical)	• •		·· { Females		• •	••

# No. 67.—RESULTS OF THE PRESCRIBED ANGLO-INDIAN SCHOOLS EXAMINATION IN THE YEAR—1957-58.

(Source: Inspector of Anglo-Indian Schools, Madras.)

V	Num	ber of examin	nees.	Nu	mber passed.	
Name of examination.	Males.	Females.	Total.	Males.	Females.	Total.
Angle-Indian Middle School examination.	582	512	1,094	533	484	1,017
Anglo-Indian High School examination.	361	378	739	329	350	679
Cambridge School Certificate.	56	43	99	48	38	81
Cambridge Higher School certificate.	1	2	3		2	¥

No. 68.-Training School-Leaving Certificate Examination-Number of Candidates examined and passed in the

YEAR-1957-58.

(Source: Secretary to the Commissioner for Government Examinations, Madras.)

		Total.	(13)	235 80 266 1	745 62 859	697 20 986
\ •	Number passed.	Private.	(12)	235 80 266	20 62 44	20 20 45
Girls.	Nun	Private. recog- nized insti-	tutions. (11)	::::	725 815	690
8,	ed.	Total.	(10)	284 155 463	834 126 1,195	705 22 961
	Number appeared	Private.	(6)	284 155 4	30 12 <b>6</b> 140 2	12 22 49
	Num	From recog- nized insti-	tutions. (8)	::::	804	693
	d.	Total.	(7)	505 430 408 3	707 322 729	2,135 155 1,654
	Number passed.	Private.	(9)	505 430 408 3	3.22.2 88.22.2 1	18 155 27
18.	Num	From recog- nized insti-	tutions. (5)	;;;:	629	2,117
Boys.	red.	Total.	(4)	1,075 1,075 875	945 797 1,221 19	2,224 199 1,741
	Number appeared	Private	(3)	1,075 875 11	148 797 319 19	27 199 52
	Num	From recog- nized insti-	tutions. (2)	11::	797	2,197
	ł			Cerificate	ficate	: : :
					Certi	
	e di jon			Leaving	Leaving	:::
	Nature of examination	tulors from the	(1)	Non-Basic Training School Leaving Examination, September 1957— Secondary (Regular) Secondary (Private) Elementary (Regular) Elementary (Regular)	Non-Basic Training School Leaving Ce Examination, March 1958————————————————————————————————————	Basic Ad hoc, March 1958—Senior (Regular)Senior (Private)Junior (Regular)

No. 69.--Results of the prescribed Government Examinations-1957-58 S.S.L.C. Public Examination.

(Source: Secretary to the Commissioner for Government Examinations, Madras.)

			Boys.			É						Girls.				
Number appeared.		Number subje for Ui	6.25	ed taking fying courses	Z, G	Number af condidites d clared eligible.	£ 0	N do	Number appeared.		Number su for U	Number appeared taking subjects qualifying for University courses of study.	taking lifying courses	Numbe	Number of candidates declared eligible.	didates Iigible.
 Private Total.	Total.	From recognized instri-	Private.	Total.	From recog- nized insti- tutions.	Private.	Total.	From recognized instri-	Private.	Total.	From recognized snsti-	Private.	Total.	From recou- nized snati-	Private. Total.	Total.
<del>8</del> )	<u>@</u>	<del>(</del> )	(9)	(8)	(7)	. (8)	(6)	(10)	(11)	(12)	(13)	(14)	(12)	(16)	(17)	(18)
							OOT	Остовев 1957.	1.							
20,017	20,617	:	15,472	15,472	:	5,185	5,185	:	4,409	4,409	:	2,355	2,355	:	707	707
							W.	MARCH 1958.	ani.							
 \$,500	29,003 \$5,503	35,503	2,322	37,825	20,532	513	21,049	8,821	784	9,605	8,821	364	9,185	5,857	8	8,918

70.—RESULTS OF THE PRESCRIBED GOVERNMENT EXAMINATIONS—OTHER EXAMINATIONS—1957-58.

(Source: Secretary to the Commissioner for Government Examinations, Madras.)

Idure of emminations		N	Number of examinees.		7	Number passed.	
· colored and in the colored and		Males.	Females.	Total.	Males.	Females.	Total.
<b>(1)</b>		(2)	(3)	(4)	(5)	(9)	(5)
Medres Government Technical Examinat April 1957.— Civil Engineering Group Mechanical Engineering Group Electrical Engineering group Agriculture Handloom Weaving	ations—	31,498 454 1,361 438 438 864 13,395	661 3 3 5 5 5 5 5 5 5 8 8	32,159 456 1,364 443 963 15,988	9,557 197 498 222 306 6,617	195 1  2 21 1377	9,752 198 498 224 327 7,994
June 1957 Geometrical Drawing	:	226	15	241	125	·91	135
October 1957— Commerce Group	n i	10,679	2,546	13,225	5,076	1,002	6,078
November 1957—— (Indian Music, Dancing, Drawing, etc., Tailoring and Dross-making and Printing groups). VIII Standard Public Examination, March 1958.	., Tailoring oups). March 1958.	4,805	3,228	8,033	1,486	1,579	3,065 14, <b>7</b> 15
Craft Instructors' Course Examination in— (a) Woodwork	:: -ui	16 21	; ;	16 22	12	: <del>''</del>	12
Technical Teachers' Certificate Examinations under the revised scheme.	tions under	352	88	440	316	77	393
Teachers' Certificate Examination in Education.	Physical	451	111	562	439	108	547
L.I.M. Examination, April 1957 L.I.M. Examination, October 1957 G.C.I.M. Examination, April 1957	:::	223 <b>¥0¥</b>	& to 83	45 25 427	22 10 216	. 3	25 - 25 23 4 - 25

G.C.I.M. Examination, December 1957 Compounders' Examination in Indegenous Medi-	462	39 39	491 41	308	15 3	228 37
Sarakrit Entrance Examination, April 1958 Account test for the employees of Local Bodies October 1957	22 103	;	104	20	::	82
Account test for the employees of Local Bodies—Anril 1958	101	1	102	31	:	31
Headmasters' Account Test—June 1957 Headmasters' Account Test—December 1957 Pandits' Training Certificate Examination—May	48 40 49	9704 * * * *	48	25 36 39	:::	<b>39.82</b>
Pandia' Training Certificate Examination— December 1957.	58	•	50 00 00	47	;	47
Sangeetha Vidwan Title Examination, April 1958. Teachers' Certificate in Indian Music, April 1958. Anglo-Indian Schools Examination, November 1957.—Histor.	577	164	30 22 741	20 20 530	147	<b>3.8</b> %
Anglo-Judian Schools Examination, November 1957.—Middle.	818	277	1,095	723	296	1,019
Nursery, Montessory and Kindergarten Examina- nation, April 1958— Montessory		20	80		<b>2</b> 0	8
Secondary	::	13	13		10 40 40 40	10
Kindergarten————————————————————————————————————	1:	89 8	ග නූ	::	9 22 22	<b>₽</b>
Junior Diploma in Teaching the Blind and Deaf, November 1957— Blind Deaf	t 😂	n=1 613	ගෙ යන	t~ 19	r= 89	<b>49 F</b> ~

## No. 71.—Statistics relating to recognized Industrial Schools in Madras State during 1957-58.

(Source: The Director of Industries and Commerce, Madras.)

G	overnment I	nstitutio	ns.	Aided Instit	utions (Boys).	Aided Institu	tion <b>s</b> (Girls).
	umber of citutions.	Numb		Number of institutions.	Number on rolls.	Number of institutions.	Number on rolls.
		Boys.	Girls.		Boys, Girls.		
	12	1,549	32				693
	1 (a)		92	44	2,580(b) 165	14	
Total	13	1,549	124	44	2,580 165	14	692
	-				The same of the sa	and distance of the same	<del></del>

<sup>(</sup>a) Under "Government Institutions" there is an Industrial Training Centre, Stree Seva Mandir, Madras, which imparts training only for women.

No. 72.—Total expenditure (Direct charges) from all sources on each class of Educational Institutions in the Madras State in the year 1957-58.

(Source: The Director of Public Instruction, Madras.)

Class of i	n nelde.	di on			Instituti	ons for
Oscar of t	103 <b>64</b> 614	16 ¥ 07 € .			Males.	Females.
	(1)				(2) RS.	(3) RS.
Universities					70,11,291	
Board of Secondary E	ducati	ion			15,34,741	
Colleges for General E Arts and Science	ducat	ion	• •	• •	90,48,616	24,51,730
Colleges for Profession	al Ed	ucation	<del></del>			
Education					7.48.459	2,68,905
Engineering					22,97,393	•
Technology					••	-,
Medicine	٠.				35,11,436	
Veterinary	• •				5,66,329	
Agriculture					2,71,601	
Forestry				٠,	3,20,493	
Law					1,57,208	
Physical Education	• •	• •	• •	• •	1,37,250	• •
			To	tal	80,10,169	2.68,905

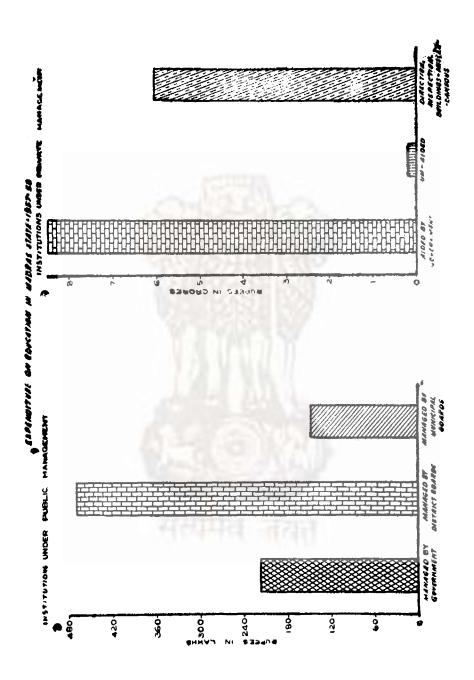
<sup>(</sup>b) In certain private aided Industrial Schools, training is imparted to both boys and girls. In such cases all are shown under "boys".

o. 72.—Total expenditure (Direct charges) from all sources o each class of Educational Institutions in the Madras State in the year 1957-58.—cont.

Class of Instite	ution.				Institution	ra for
(1)	.,,,				Males.	Females (3)
Colleges for Special E	duaatio	· · · · ·			Ra.	me,
Music	uucam	)II			1,07,555	
Oriental Studies					2,21,345	• •
Social Education			• •	• •	55,921	, ,
Others (Rural Instit	uuions	• • •	• •	• •	1,08,696	
			Tot	al	4,93,517	• •
Shale for San 17	1 - 11					
Schools for General Ed High Schools	ucatic	n			3,53,10,402	7 × 00 5 ×
Middle Schools					22,81,199	75,33,378 3,26,714
Post Basic					46,893	45,255
Senior Basic					49,11,772	
Junior Basic					77,71,541	
Primary Schools					7,51,42,021	
Nursery	* *	• •				1,60,368
			Total		12,54,63,828	80,65,715
Schools for Professions	il Educ	cation	<u> </u>			
Normal Training		• •		• •	2,06,052	3,08,191
Basic Training	• •		• •	• •	13,04,296	6,64,174
Technology-						
Polytechnic					15,57,519	
Engineering					3,27,384	
Industry					13,37,912	38,175
Agriculture						00,2.2
Commerce		* *			7,69,877	
Arts and Crafts		• •			• •	
Arts and Crafts Physical Education					28,219	1,13,453
I hysicai inducation					20,219	• •
			Total		55,31,259	11,23,993
Schools for Special Edu Other Fine Arts	acation				1,27,422	
Oriental Studies					78,910	8,337
Social Education					50,462	11,868
School for Defective	S			• •	2,17,552	221000
Adult Schools		• •	• •		4,07,412	• •
Reformatory School	8	• •	• •	• •	4,45,658	85,359
Other Schools	• •	• •	• •	• •	15,786	987
			Total	••	13,43,202	1,06,551
T 2: 4 CI						
Indirect Charges— Direction					8 70 A79	
Inspection	• •	• •		• •	6,70,472 33,09,261	• •
Buildings, etc			• •	• •	2,27,92,148	25,50,100
Scholarships and Fir		cono	essions		81,63,565	23,56,298
Hostel charges					1,21,52,301	29,91,549
Miscellaneous	• •	• •	• •	• •	55,10,811	* *
			Total		5,25,98,558	79 07 045
		Grai	nd total	••	21,10,35,181	78,97,947 <b>1,</b> 99,1 <b>4,94</b> 1
						-,, x = 10 A Y

No. 73.—Sources of expenditure on education in the Madras State in the year 1957-58.

		(Source: The D.	irector of Public Is	(Source: The Director of Public Instruction, Madrae.)			
Institutions.	Government Funds.	District Board Funds.	Municipal Board Funds.	Fees.	Endowments.	Other sources.	Totol.
	(2)	(3)	(4)	(5)	(9)	(2)	8)
	R.9.	R.S.	18.	R8.	18.8.	18.8	ri H
Under Public Management— Managed by Government  Managed by District Board  Managed by Municipal Board.  Under Private Managed.	1,70,37,244 2,56,33,946 43,90,794	8,000 1,89,13,388 5,252	93,70,966	46,11,468 23,92,608 9,46,040	2,093 43,118 836	1,10,012 41,500 3,480	2,17,68,817 4,70,24,560 1,47,17,367
Aided by Government	5,12,41,986	1,000	3,738	2,10,50,166	1,18,74,993	9,93,828	8,51,65,711
Directi na—Inspection—Buildings —Miscellaneous.	3,58,32,885	28,62,099	21,22,363	13,42,813 79,63,286	4,27,911 1,08,82,948	6,338 8,32,92∉	17,77,062 6,04,96,505
Total expenditure.	13,11,36,855	2,17,89,739	1,14,97,066	3,83,06,381	2,32,31,899	19,88,082	23,09,50,022
				The second secon			



NEWSPAPERS.

MADRAS STATE. No. 74.--NUMBER OF DALLIES AND PERIODICALS PUBLISHED IN THE

[Compiled from the "List of newspapers and periodicals published in the Madras State for 1957" issued by Government in Public [Compiled from the "List of Information and Publicity]

,						Darlies.				7	erogicais.		į
Districts.			41	English.	Tamil.	Telugu.	Others.	Total.	English.	Tamil.	Telugu.	Others.	Total.
(1)				(2)	(3)	(4)	(9)	(9)	(7)	(8)	(6)	(10)	(11)
Madras	:	:	:	4	00	ा	1	15	186	128	36	38	378
Chingleput	:	;	:	~		:	:	-	c4 c	41 \$	:	<del>re</del> ir	
South Arcot	:	:	:	:	;	:		:	21	2 t	. #		91
North Arcot	:	:		:	:	:	:	:	. 10	ė Č	-	<b>-</b>	- 0[
Salem	:	:	:	: (	. 0		:	: 0	101	10	:	٦-	3 5
Coimbatore	:	:	:	21	Ø +		:	0	ET .	9 E	:	<b>-</b>	2 4 2 4
Tiruchirappalli	:	:	:	:	**	:	:	:	11	99 91	:	-	300
Thanjavur	:	:	:	•	: 0	:	:	; 6	0 *	10.	:	1	0 ~
Madurai	:	•	:	:	ç	:	:	3	ļ	2 5	•	:	<b>#</b> r
Ramanathapuram	:	:	:	:	:	:	:	:	:		:	:	-
Tirunelveli	:	:	:	:	:		:	:	: 1	; -	:	:	. a
The Nilgiris	:	:	:	:	: "	,	•	* yts	~ 0	- c		:	O 46
Kanyakumeri	:	:	:	:	<del>+</del> 4	;		ol .	9	•		:	
		Tota	:	2-0	61	2	-	29	241	348	37	35	661

### BOOKS.

No. 75.—Number of books in several languages printed in the districts of Madras State and registered during 1957-58 under the Press and Registration of Books Act, 1867.

(Source: Director of Information and Publicity, Madras.)

		Dist	ricts.				Number of books registered.
Madras		 					2,381
Chingleput		 			• •	• •	10
Coimbatore		 					14
Kanyakumari		 					2
Madurai		 	4.4				96
The Nilgiris		 					2
North Arcot		 					, ,
Ramanathapur	ram	 					63
Salem							15
South Arcot		 		4110			14
Thanjavur		 					183
Tiruchirappall		 					119
Tirunelveli		 			17.72		49
					Total		2,948

No. 76.—NUMBER OF JUDICIAL DIVISIONS AND NUMBER OF OFFICERS EXERCISING APPELLATE OR ORIGINAL JURISDICTION JUSTICE.

IN THE MADRAS STATE DUBING 1957. [Source: Registrar, High Court, Madras.]

	· ·		
	trate.  Hono-	(13)	<b>4</b>
	Oth Magis trate. Stipen- Hono-dvary.	(12)	221
	District Magis- trates.	(11)	11
Oriminal	Other Judges.	(10)	32
	Sessions Judges.	(6)	13
	Number of districts.	(8)	11
	Number of Sessious Judges.	(2)	13
	ther Judges. diary. Honorary.	(8)	3,052
	Other J.	(2)	122
Civil	District Judges.	(4)	12
	Number of districts.	(3)	12
ļ	Judges of Number Chief of Courts of districts. State.	(2)	<b>a</b>
	L		:
	Pagr.	Ξ	:
			:
			1967

	Total.	(91)	115,486	92,118	6,763	202	99,083	8,778	2,549 132	11,459	1,26,028
	Other suits not falling under author sunder any of the previous fast.	(15)	:	1,002	51	16	1,069	:	25 39	64	1,133
rc 1957	Feetamentary Bults.	(71)	:	:	:	e.	60	:	:99	9	6
DESCRIPTION OF CIVIL SUITS INSTITUTED IN THE MADRAS STATE DURING 1957 [Source: Registrar, High Court, Madras.]	-sting falgomistal	(18)	:	10		119	30	:	:91	16	46
IS STAT	aucigilət oʻ gallasiət atluğ alasamwobas tədio bas	(12)	:	69	35	14	52				53
MADEA	Morigage suits.	(11)		7,817	328	13	8,158	:	531	537	8,695
IN THE	o thigh a right of the other	(10)		18	ಣ	ರಾ	84	:	: ;	:	84
TS INSTITUTED IN High Court, Madras.	Alite for apecific relief.	(6)		1,001	51	11	1,153		82 61	31	1,184
IS INST High Cou	ord eldsevommi rot shire	8		9,162	554	75	9,791	:	830	845	10,636
rie. Sur		3	:	:	:	:	ļ :		::	:	:
ION OF CIVIL SU [Source: Registrar,	For electment or recovery of possession slone.	(9)	:	:	:	īG	ಭ		::	:	0
RIPTION [So	For penalties or damages to compensation for winders on the part of la dioto of tenent.	(2)	:	:	:	:	:	:	: :	:	
А	Enhancement or state. ment of rent.	(4)	1	•	Ħ			;	::		:
BER AN	Arreage of tent with or without ejectments.	9	:	:	•	9	9	; 	::	:	9
No. 77.—Number an	Suits for money 10 moveable property.	(3)	15,486	72,955	5,740	37	78,732	overnmer 8,778	1,134	9,958	1,04,177
No. 77	Chass of Tribunais.	(1)	I. Courts in the interior— Village and Panchayat Courts.	Paid Subdivisional	District Courts other than Chief Courts of	Chief Courts of districts	Total	II Courts at the seat of Government- Presidency Small 8,778	The City Civil Court Superior Court	Total	Grand total 1

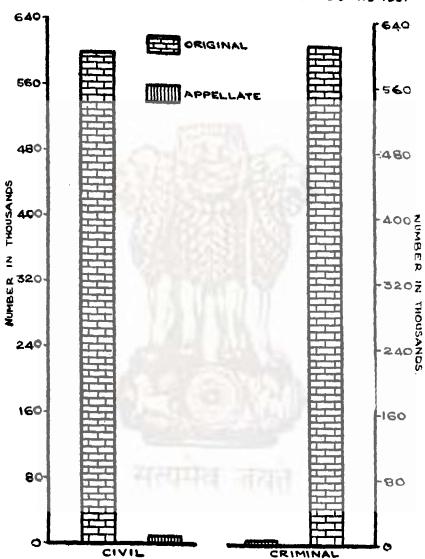
## No. 78.—NUMBER OF CASES DECIDED IN THE MADRAS STATE-1957.

(Source: Registrar, High Court, Madras)

Number of cases decided.

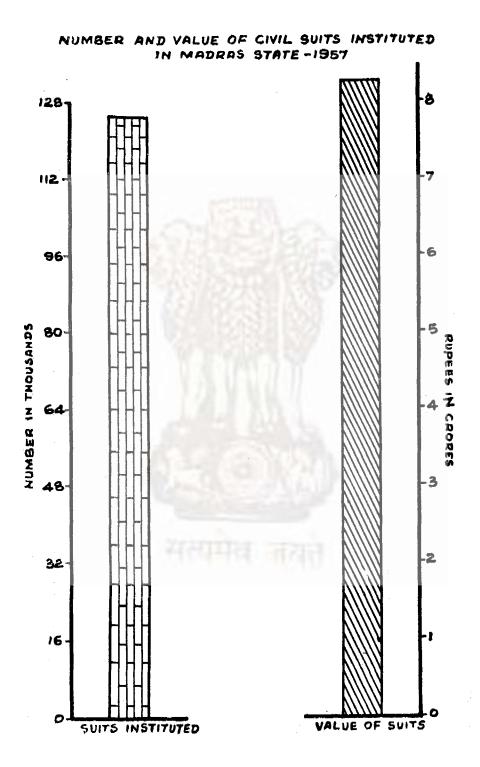
	Civil.	L.			Crimina	ıl.	
Orig	inal.	$Ap_1$	pellate.	Orig	inal.	Appe	llate.
Regular.	Miscella- neous.	Regular.	Miscella- neous.	Regular.	Miscella- neons.	Reyular	Miscella-
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1,32.031	4,68,225,	7,866	1,643	6,02,586	8,487	6,033	1.03 9





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STATE DURING
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79.—NUMBER
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				(Source:	(Source: Registrar,		High Court, Madras.)					
70. ex Olass of Tribunals.	Value not exceeding Rs. 10.	Value exceeding Rs 20.	Value between Rs. 20 and Rs. 50.	Value between Rs. 50 and Rs. 100.	Value between Rs. 100 and Rs. 500.	Value between Rs. 500 and Rs. 1,000.	Value between Rs. 1,000 and Rs. 5,000.	Value between Bs. 5,000 and Rs.10,000.	Value above Rs. 10,000	Number of of suits the value of which cannot be estimated in money.	Totas number of swits instituted.	Total value of suris.
	(3)	(3)	(4)	(6)	(9)	(7)	(8)	(6)	(10)	(11)	(12)	(13)
I. Courts in the Interior— Village and Panchayat	4,217	3,683	3,713	3,149	400	Y)			:	:	15,486	:
Courts.— Paid Subdivisional	235	470	2,984	9,338	59,597	10,496	8,974			24	92,118	4,11,30,943
Tribunals. District Courts other than Chief Courts	-	*	9	142	1,197	2,502	1,459	948	496	13	6,763	2,32,53,060
of	œ	4	П	el.	or.	6	61 61	88	40	20	202	18,15,648
Total	244	474	2,991	9,482	60,802	13,007	10,455	1,036	536	56	99,083	6,61 99,651
II. Courts at the seat of Government— Presidency Small	48	190	664	1,286	4,671	1,268	651	274	:	:	8,778	30,43,153
Civil	63	12	80	82	717	192	1,003	274	182	:	2,549	83,25,850
:	:	•	P	:	•	3	27	11	ŭ	34	132	50,06,820
:	90	202	749	1,368	5,394	4 1,461	1,681	559	235	34	11,459	1,63,75,823
Grand total	4,511	4,359	7,459	13,093	66,596	14,468	3 12,136	1,595	771	06	126,028	8,25,75,474
1						1						



No. 80.—Statemeny showing the general results of the trial of Civil and Revenue Cases in the COURTS OF ORIGINAL JURIEDICTION IN THE MADRAS STATE DURING 1957.

(Source: Registrar, High Court, Madras.)

Class of Courts		Number o	of suits befo	Number of suits before the Courts,	60			Number	Number of suits disposed of	sposed of		
	6	Instituted	Pro	Otherwise	Total.	M	Without trial		Ex	Ex-parte.	On admiss	On admission of claim
	at the beginning of the year.	auring the year.	auring the year.	reviseu.		Where defendant does not admit claim.	Otherwise.	Average duration.	Number.	Average duration.	Number.	Average duration.
Ď,	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(01)	(11)	(12)	(13)
						PART I-	PART I-CIVIL SUITS.	ď.				
I. Courts in the interior— Revenue Courts Paid Subdivisional	100 37,915	92,118	2,421	1,903	100	1,750	36 13,200	2,035	42,324	19	169'91	. 62
District Courts other than Chief Courts	4,411	6,747	184	200	11,842	94	806	267	2,675	95	1,356	115
of districts. Chief Courts of districts.	254	195	00	112	569	ಣ	21	328	18	163	15	162
Total	42,680	090,060	2,613	2,515	146,868	1,849	14,160		45,017		18,062	:
II. Courts at the seat of Government— Presidency Small 3,612	Governmen 3,612	at— 8,778	:	122	12,512		429	250	3,331	. 108	3,235	151
City Civil Court Superior Court	2,161 299	2,549 132	152	119	4,881	123	590 16	296 532	437	345 264	259	164 211
Total	6,072	11,459	152	149	17,832	123	1,035	:	3,820	:	3,496	:
Grand total	48,752	110,519	2,765	2,664	164,700	1,972	15,295	:	48,837	:	21,558	:

PART II-MISCELLANEOUS CASES.

2 I. Courts in the interior—	j											
Revenue Courts	98	8	. 6	26	89		43	III	• 8	: 1	: 1	: (
Paid Sub-Divisional Tribunals.	16,017	2,39,833	337	295	2,56,482	1,135	1,71,279	17	21,697	29	31,071	31
District Courts other than Chief courts of districts	5,532	47,454	179	648	53,813	295	31,432	28	3,107	16	7,223	29
Chief Courts of districts.	1,624	11,313	31	99	13,034	65	7,645	25	410	66	1,306	<b>80</b>
Total	23,209	2,98,606	547	1,035	323,397	1,495	210,398	•	25,214	:	39,600	:
II. Courts at the seat of Government— Presidency Small 1,850	Governmen 1,850	nt— 14,059		37	15,946	:	110,088	26	728	41	261	42
The City Civil	2,610	11,840	45	:	14,495	178	9,391	49	496	81	554	59
Superior Court	3,021 *	:	:				:	:	:	:	:	:
Total	4,460	25,899	45	37	30,441	178	20,479	:	1,224	:	815	:
Grand total	27,669	324,505	492	1,072	353,838	1,673	230,877	:	26,438	:	40,415	:

\* The total number disposed of.

No. 80, STATEMENT SHOWING THE GENERAL RESULTS OF THE TAIAL OF CIVIL AND REVENUE CASES IN THE COURTS OF ORIGINAL JURISDICTION IN THE MAPRAS STATE DURING 1957—cont.

	Pending for	year.	(24)		58 5,405	1,197	110	6.770	190	796	1,247	8,017	
	Pending at	the year.	(23)		58 30,676	3,836	222	34,792	2.616	2,396	5,345	40,137	
	nsfer	Average. duration.	(22)		420	249	422		325	156 740	:	:	
	By transfer	Number.	(21)		2,015	334	192	2,543	15	8 9	29	2,572	
Number of suits disposed of—cont.	On reference to arbitration.	Average duration.	(20)	cont.	605	643			:	::	:	:	
suits dispos	On refe arbit	Number.	(61)	IL SUITS-		က		20	:	::	:	20	
Number of		Average duration.	(18)	PART I-CIVIL SUITS-cont.	3,098	553	887	•	288	588 1,251	:		
	After full trial	Judgment for defendant.	(11)	P	1,083	436	30	4,550	174	220 6	400	4,950	
	After	Judgment for plaintiff.	(16)		16,719	1,479	40	18,238	1,084	470 18	1,572	19,810	
	mised	Average duration.	(15)		298 249	319	508	:	-1	370			
	Compromised	Number.	(14)		6,882	726	26	7,637	overnment 1,628	378 6	2,012	9,649	
	-	-			I. Courts in the interior— Revenue Courts Paid Subdivisional	Tribunals, District Courts other then Chief Courts	of districts. Chief Courts of districts.	Total	<ul> <li>U. Courts at the seat of Government—</li> <li>Presidency Small 1,628</li> </ul>	Cause Court. City Civil Court Superior Court	Total	Grand total	

PART II -- MISCELLANEOUS CASES -- cont.

I. Courts in the interior—	1										
Revenue Courts Paid Subdivisional	1 1,357	98	8,964	5,262	91	:₩	268	261	75	24 15,453	703 703
Tribunals. District Courts other than Chief Courts	374	175	3,336	2,158	152	:	:	350	99	5,538	888
of districts. Chief Courts of districts.	87	25	956	857	140	7	143	426	161	1,281	126
Total	1,819	:	13,256	8,277		5.	:	1,037		22,296	1,838
II. Courts at the seat of Government— Presidency Small 118	overnment— . 118	\$	541	644	134	:	;		:	2,566	50
Cause Court. The City Civil Court.	237	58	160	281	136	:		4	301	2,594	268
Superior Court	:	:			:	:	:		:	:	:
Total	355	:	1,301	925	:	:	:	4	:	5,160	318
Grand total	2,174	:	14,557	9,202	:	10	:	1,041	:	27,456	2,156

No. 81.—CIVIL APPELLATE COUNTS-APPEAL FROM DECREES AND MISCELLANEOUS APPEALS IN THE

MADRAS STATE DURING 1957. [Source: Registrar, High Court, Madras.]

			i m in face :	a wie court, ta weres,	Toman mo.				
		Num	Number of appeals before the courts.	before the cour	18.	$N_1$	umber of appe	Number of appeals disposed of.	
Class of Courts.		Pending at the	Instituted and re-	Otherwise	Total.	Dismissed or not prosecuted.	f or not uted.	900	Modified
		of the year.	during the year.	· connect.		Number.	Average duration.	Construction	- Continue to
(1)		(2) PAI	(3) (4) PART I—APPEALS FROM DECREES.	(4) S FROM DECE	(5) FES.	(9)	(5)	(8)	(6)
I. Courts in the Interior—Appeals from Devrees— District Appellate Courts other the	Original	3,006	1,064	2,671	6,741	262	430	1,856	417
Chief Appellate Court of districts		1,911	4,051	226	6,188	189	269	1,015	269
. To	Total	4,917	5,115	2,897	12,929	451	:	2,871	989
II. Courts at the seat of Government—City Civil Court	idi	249	305	¥:	554	17	220	234	17
Chief Courts of State— Appeals from Original Decrees— From decisions in the interior From decisions on the Original Side		2,226 244	585 41	::	2,811 285	50	958 915	325 36	218 15
Appeals from Appellate Decrees— From decisions in the interior From decisions of a single Judge or	Bench on	2,307 203	1,222	::	3,529	97 CB	445 588	839 135	74 13
Appeals from decisions under Article 226 of the Constitution of India.	le 226 of	106	147	•	253	10	376	102	:
I	otal	5,335	2,509	:	7,844	114	:	1,671	336
Grand total	: :	10,252	7,524	2,897	20,773	565	:	4,542	1,022
	•					-			

PART II-MISCELLANEOUS APPEALS.

nterior— ate Courts other than (	Chief Courts	360	553	213	1,126	155 105	150	387	62
of districts.  Chief Appellate Courts of districts.	•	275	742	11	1,028	82	152	241	35
	Total	635	1,295	224	2,154	240	:	628	97
II. Courts at the seat of Government— City Civil Court	7()	27	43	:	70	11	241	<b>24</b>	ಣ
Chief Courts of State— Appeals from Original Orders	:	376	312	:	889		247	142	33
Appeals from Appellate Orders	:	:	:	:	:		:	:	:
	Total	403	355	:	758			166	35
Grand	total	1,038	1,650	224	2,912	261		794	132

No. 81,---CIVIL APPELLATE COURTS-APPEALS TROM DECREES AND MISCELLANEOUS APPEALS IN THE MADRAS STATE DUBING 1957-cont.

			Number of	Number of appeals disposed of—cont.	of-cont.			
				Average duration of	By transfer.	sfer.	Pendina	Pending
		Reversed.	Remanded for trial.	Appeals in columns 8, 9, 10 and 11.	Number.	Average duration.	at the close of the year.	for more than a year.
		(10)	(11)	(12)	(13)	(14)	(15)	(16)
		PART I-3PP	PART I- PPEALS FROM DECREES-com	CREES—conf.				
I. Courts in the interior—Appeals from	Original							
District Appellate Courts other than Courts of Districts	nan Chief	656	292	431	614	27	2,644	758
Chief Appellate Court of districts	:	260	179	292	2,288	110	1,988	348
	Total	916	471	:	2,902	:	4,632	1,104
II. Courts at the seat of Government—City Civil Court	::	e2	Ф	200	63	316	243	48
Chief Courts of State— Appeals from Original Decrees— From decisions in the interior From decisions on the Original Side	::	£7.	÷	1,335 974	pri pri	; :	2,111	1,564 178
Appeals from Appellate Decrees—From decisions in the interior From decisions of a Single Judge or Bench on appeal in Chief Court.  Appeals from decisions under Article 226 of the Constitution of India.	or Bench	1322		677 424 173	:: :	:: :	2,425 243 138	1,526 123 54
	Total	262	88	:	4	:	5,369	3,493
Grand	total	1,178	559		2,906	:	10,001	4,597

PART II-MISCELLANEOUS APPEALS.--cont.

I. Courts in the interior—								
District Appellate Courts other than Chi of Districts	hief Courts	201	27	212	58	186	266	ic.
Chief Appellate Courts of Districts	:	133	32	159	203	41	599	31
	Total	334	59		231		565	36
II. Courts at the seat of Government—City Civil Court	:	4	ಉ	220	1	375	24	:
Chief Courts of State— Appeals from Original Orders Appeals from Appellate Orders	::	37		  		::	448	175
	Total	41	22	:		:	472	175
Grand total	total	375	81	:	232	:	1,037	211

No. 82—General Results of Apprals and Revisions under Criminal Justice in the Madras State during 1957.

	egop fo 134mnu garran garran barran paran garran paran garran	7	(13)		14	47		113		:	
	.lvirT gnibns	I	(12)		171	298	538	339	284	1,630	
	derred for Rivision to the High Court.	Ŧ	(11)		;	:	:	:	:	:	
	Vew Trial or further inquiry ordered,	V	(10)		205	62	4	;	63	273	
	.bodebup egnibosoot	I	(6)		15	918	:	: 	:	933	
Madras.)	ibsersce reversed.	8	(8)		1,385	614	181	43	13	2,236	
(Source: Registrar, High Court, Madras.)	-19thence reduced or other- bisecultered.	3	(2)		1,486	603	160	:	:	2,249	
Registrar, H	. bəsnahinə əsnəinə	3,	(9)		:	:	:	4	*	:	
(Source: 1	dentence or order confir-	3	(5)		2,906	1,244	191	142	107	4,590	
	enoilocity or applications	7	(4)		36	783	212	44	53	880,1	
	Outris. Died, e.caped or transfered to another States.		(3)		187	30	H	ಣ	:	221	
	Vumber of appellants and applicants the Courts.	I	(2)		6,391	3,732	1,287	531	459	12,400	
	Trébunals.	Tribunals.	(1)	APPEALS.	To Chief Magistrates of 6	Sessions	By Persons Convicted. ] I	By Government from Judgment of acquit-	By Complainants under section 417 (3), Criminal Procedure Code.	Total 12,	
					T,	T	ά	By	By B		

REVISIONS.

No. 83.—General Result's of Criminal Trials in the Tribunals of various classes in the Madras State during the year 1957.

			Janimuxs essentia to redmnV	(11)		:	2,263	165,770	2,151
	<b>p</b> ə,	ยบา จ	Average number of days during each cas	(16)	_	-	61	-	<b>C1</b>
		.109l	I sull burrup to pesodest person to redmin the	(15)	190	13	42,053	316,493	48,603
	ſο	риз	Persons remaining under trial at the the year.	(14)		:	219	7,912	264
		,	Committed er referred.	(13)		:	1	3,105	:
			Outsignt on a state of the control o	(12)	1	:	:	G.	1,606
		ry triak	Discharated after a linearition.  Districted to parent or guaration, edge.	(11)		:	÷:	95	212
as).		On summary trials.	Released on production, Section 562,	(10)		:	1,014	146	:
t, Maar	sposed o		*pəsspd əcuəniəS	(6)		:	41,365	9,895	45,130
ih Cour	were di		Voultful Offenders maders made	(8)			•	483	:
rar, Big	se cases	r trials.	Discharged after of 1920. Offender admonition.  Delivered to parent or	(7)	6	:	:	1,857	6
(Source : Registrar, High Court, Madras).	Persons whose cases were disposed of.	On regular trials.	Released on probation, Section 562, Criminal Procedure Code.	(9)	Not legible	*	00	9,359	14
(Source	Pe		Sentence passed.	(5)	~	13	695	270,920	5,466
			Discharged or acquiued.	(4)		*	1,187	56,625	2,516
		ules.	Died, escaped or transferred to other It	(3)		:	:	37	:
			Total number of persons under Trial.	(3)	*	13	44,644	391,701	56,297
			Class of Courts.	(1)	Village and Panchayat Courts.	Subordinate Magistrates—Special Magistrates under Section 14, Criminal Procedure Code.	Honorary Magistrates Sitting Singly.	Stipendiary Magistrates 391,701 Sitting Singly.	Bench Magistrates
					Vil	Sugar S	H	.00	Щ

nished.
are not for
• Partieni

Chief Magistrates of Districts.  Presidency Magistrates  Courts of Sessions	tts. 4,233 217,794 3.853	: : -	996 3,565 1.859	3,565 210,231 1.859 1.318	169 590	56 292	54	148	: :	: : :	: : :	44 84 141	1,104	184 2,396 1,104 190,574 534 1,343	16 2 62	4,877 12,731 15,958
Madras Sessions Superior Court— Under Section 374, Criminal	113	: :	37.	48	: :	•	: :	• •	:		: :	: :	28	56	70	453
Frocedure Code.  Total	719,037	80	66,816	66,816 491,118	-	2,220	10,174 2,220 2,240	96,538	1,160	307	1,615	3,348	10,291	307 1,615 3,348 10,291 602.586	:	204,399

	04	. 04.	FERS	No. 84.—PERSONS INFLIGTED IN	FLIOT			MAL CA		CRIMINAL CASES IN MADRAS DIATE DURING 1957.	CATE U	URING	1957.			
		×	umber c	(Source : Number of persons sentenced to	(N	(Source:		r, High	Kegistrar, High Court, Madras.)  Total amou	rt, Madras.) Total amount of fines.	ves.	Numb	Number of persons sentenced by imprisonment.	ns senter mont.	peou	
Olass of Tribunals.	Peath.	ransporation or Penal Servitude.	.รถระเลดการณ์	ine or for feiture.	·Buiqqin V	.Viruse serity.	Supere 10	mu unu con la	·pəsodw <sub>.</sub>	. જિલ્લો કરવે.	-noqmos so bing	bna syab n9942i <sup>7</sup> f	tbove fifteen days	lbove six months.	lbove two years.	lumber of boys reserve comi sentence were comi to detention in
(1)	ر (ه)	, <u>e</u>	₹	<u>©</u>	9	1	r ⊛	6)	(10 T)	(£)	(12)	13	(14)	(15)	(16)	(3)
									RS.	RS.	RS.					
Bubordinate Magis- trates— Special Magistrates under Section 14, Criminal Proce-	:	:	•	13		:	13	Vil	12	12			:	:	:	•
dure Code.  Honorary Magistrates sitting	:	:	4,523	38,934		П	37,841	1,093	1,35,108	1,26,865		3,293	1,227	w	42	115
singly. Stipendiary Magis- trates sitting	:	:	59,296	236,978	•	352	141,681	95,257	45,71,016	44,83,437	4,670	11,431	46,167	2,937	:	1,557
Engry.  Benches of Magistrates.	:	:	252	49,965	*	8	48,900	1,065	1,72,232	1,58,233	10	88	11	4	76	198
District and Divi- sional Magistrates— Cases referred under Sections 347 and and 349, Crimi- nal Procedure	:	:	109	ğ	•	9	20	භ	625	625	:	:	7.1	38	:	41
Code. Chief Magistrates of Districts.	:	:	006	1,055	:	1,550	143	912	1,38,303	1,29,635	620	25	501	509	Ø	37

Presidency Magis-	:	:	6,950	6,950 183,700	:	:	167,871	15,289	167,871 15,289 12,09,145 8,86,861 27,528	8,86,861		1,614	2,926 1,500	1,500	13	328
Courts of Sessions	:	161	1,121	99	;	:	:	99	13,860	6,345	50	4	102	435	580	14
Madras Sessions	:	က	:	රා	;	:	•	රා	1,740	1,740	:	12	1-	11	:	:
perior Court— Under Section 374, Criminal Procedure Code.	63	29	*	:	:	*	*	•	:	:	•	:	:	:	ಣ	:

No. 85.-Nature of offences reported and number of persons tried, convicted and acquirted in

(Sourcer: Registrar, High Court, Madras.) MADRAS STATE DURING 1957.

			Number of cases.	)		Nu	Number of persons.	ons.	
Description of offence.	( &	Offences. reported in the year and pend- ing from previous year.	Complaints dismissed under Section 203, Code of Criminal Procedure.	Brought to trial during the year.	Under trial including pending from previous year.	Acquitted or discharged.	Convicted.	Died, escaped or transferred to another State.	Remaining under trial.
(1)		(2)		(4)	(5)	(9)	(2	(8)	(6)
Offe ial Conspiracy, Chapter V.A		1	:	1	1	=	:	:	:
Offences against State, Chapter VI		:	:	:	:	:	:	:	:
Offences relating to Army and Mavy, Chapter VII. Offences against Public Tranquility, Chapter VIII. Offences by or relating to Public Servants, Chapter	VIII. Chapter	5,454	. 26 ·	5,232	22,157 41	7,164	11,684	2,002	1,307
Contempt of the Lawful Authority of Pub	Public Ser-	1,028	61	929	1,088	193	846	36	12
vants, Chapter A. False Evenes and Offences against Public Officers,	Officers,	462	10	436	563	164	308	31	99
Offences relating to Coins and Government Stamps.	Stamps,	21		21	40	10	16	10	4
Chapter ALL. Offences relating to Weights and Measures, Chapter	Chapter	2,493		2,453	2,499	22	2,424	4	14
Offences -affecting Public Health, Safety, Con-	Con-	6,642	111	6,488	7,737	881	6,579	187	06
venience, Decency and Morals, Chapter Ally Offences relating to religion, Chapter XV	:	22	61	18	20	15	34	:	1
Offences affecting Human Body, Chapter XVI. Offences affecting life Causing miscarriage, injuries to unborn child	r XVI—	1,517	10 <b>~</b>	1,439	3,054 30	1,403 12	277 15	8 77 22	497
Exposure of intants and conceanment of purins.  Hur.  Wrongful restraint and wrongful confinement Criminal Force and Assault Kidnapping, Forcible Abduction, Slavery and	burtns.	11,980 627 3,429 284	926 28 547 18	9,835 558 2,485	21,603 1,157 5,165 716	13,443 564 3,693 430	4,385 377 702 161	2,544 145 520 57	1,231 71 250 68
Forcible Labour. Rape Unnatural Offences	::	61	ങ :	56 2	121 1	57	. 29	<b>*</b> :	<b>.</b>

Offences against property, Chapter XVII	₹,	apter X	TIL.									
Theft		:	:	:	16,797	162	15,900	23,596	6,417	14,396	1,889	894
Extortion		:	:	:	43	9	33	134	93	12	12	18
Robbery and dacoity		:	:	:	471	23	403	1,565	773	295	210	287
Criminal misappropriation of property	istion o	f proper	ty.	:	22	က	15	38	20	13	10	:
Criminal Breach of Trust	rust .	:		:	1,805	53	1,551	1,931	585	1,044	195	101
Receiving stolen property	perty .	:	:	*	905	m	168	1,155	218	884	22	31
Cheating		:		:	771	32	636	957	388	368	95	106
Fraudulent deeds and disposition of property	d dispos	sition of	propert	:	128	:	113	198	157	15	14	13
Mischief	:	:		•	1,449	114	1,216	3,575	2,380	586	245	364
Criminal trespass		:		:	3,081	138	2,769	6,302	2,854	2,138	948	362
Offences relating to documents and to property marks, Chapter XVIII.	locumen pter X1	nts and	to trak	trade or	237	63	201	368	143	122	32	11
Criminal breach of contracts of service XIX.	ntracta	of serv	rice, Ch	e, Chapter	•	:	:	:	:	:	:	:
Offences relating to marriages, Chapter XX	rriages,	Chapter	. XX	•	472	49	321	1,495	1,148	85	116	146
Defamation, Chapter XXI	XI		*	:	264	52	182	384	276	34	39	35
Criminal intimidation, insult and Chapter XXII.	, insu	dt sand	•	nnoyance,	683	174	435	1,024	770	83	95	76
Special and Local Laws	,	:			604,714	137	549,339	599,184	20,456	572,024	3,391	3,313
			Total	:	665,933	2,658	604,239	707,929	64,767	619,971	13,727	9,464
- Grand						-	Designation of the last of the					-

POLICE.

No. 86.—Equipment, discipline and general managenent of Police force in Madras State in 1957.

(Source: Inspector-General of Police, Madras.)

							Total strength.	ength.		Ar	Armament of the force.	rce.
	ä	Districts			Ĺ	Sanctioned	oned.	Actual.	al.	Number of	Number of	Number of
	\$				l	Officers.	Men.	Officers.	Men.	1758	medekas.	reporter s.
		Ê				(2)	(3)	(4)	(5)	(9)	(2)	(8)
Chief Office	:	:	:	:	•	1	:	1		:	:	:
Madras City	:	:	:	:	:	250	3,579	237	3,648	27	1,527	284
North Arcot	:	:	:	:	:	113	1,907	161	1,873	486	1,402	131
Salem	:	:	:	:		135	1,928	146	1,897	456	1,415	165
Coimbatore	:	:	:	:	:	135	2,253	157	2,220	531	1,681	143
The Nilgiria	:	:	:	:	:	34	488	29	477	က	:	37
Chingleput	:	:	:	:	:	96	1,695	103	1,656	374	1,281	103
South Arcot	:	:	:	:	•	109	1,798	102	1,775	363	1,447	135
Thanjavur	:	:	:	:	:	124	1,970	118	1,982	297	1,662	148
Tiruchirappalli	:	:	:	:	:	133	2,298	124	2,297	614	:	154
Madurai, North	:	:	:	:	:	72	967	72	961	:	676	11
Madurai, Urban	:	:	:	:	:	10	1,468	87	1,463	638	1,765	183
Ramanathapuram	ğ	:	:	:	:	118	2,060	125	2,048	554	1,366	131
Tirunelveli	:	:	:	:	:	110	2,230	143	2,211	391	1,710	133
Kanyakumari	:	:	:	:	:	15	630	14	643	128	304	11
Railway Police, Tiruchirappalli	Tirue	hirappa	tli:	:	:	28	1,169	57	1,157	٠	1,142	49
Criminal Investigation Department	igation	Depar	rtment	:	:	125	258	120	231	٠	:	148
Police Training College, Vellore	Colleg	e, Velk	<b>91</b> 0	:	•	7	28	90	25	15	140	43
Police Recruits' School, Vellore	Schoo	l, Velle	970	:	:	8	11	6	11	9	190	67
Police, Recruits' School, Coimbatore	Scho	ol, Coù	mbatore	:	:	6	12	\$	6	09	198	9
			Ţ	Total	:	1,739	26,743	1,818	26,584	5,002	18,179	2,113

No. 86.—Equipment, discipline and general management of Police force in Madras State in 1957-conf.

							7	Punishments.			
	Districts.			Dismissed.	sed.	Punished	red	Punished judic	ially by a M	Punished judicially by a Magistrate or Sessions Court.	sions Court.
						deparmentaly otherwise than by dismissal.	ventauy han by 18al.	Under Police Act.	olice Act.	Under sectic and 348, Ir	,
				Officers.	Men.	Officers.	Men.	Officers.	Men.	Officers.	Men.
				(6)	(10)	(11)	(12)	(13)	(14)	(12)	(16)
Chief Office	:	:	.:	:	•		•	•	•		:
Madras City	: :	:	:	_	25	1	206		11	: :	:
North Arcot	·: :	•:	:	:	က	¢1	162	:	:	:	:
Salem	:	:	•	:	en (	30	196	:	:	:	<b>:</b>
Coimbatore	:	:		:	xô	20 G	612	:	:	:	i
The Nilgiria	::	::	* 10	: p=	:-	10 49	233	• •	::	::	::
South Arcot	:	:		:	7	44	305	•	:	:	:
Thanjavur	;	ł	:		10	46	212	•	:	:	:
Tiruchirappalli	:	:	*.	:	63	23	189	:	:	•	:
Madurai, North	;	i	:	:	10	35	114	:	:	:	:
Madurai, Urban	1	ı	1		9		:	:	:	:	:
Ramanathapuram	1	*		:	9	63	185	:	:	:	:
Trremelveli	:	:	•	1	10	66	232	:	:	:	:
Kanyakumari	:	:	0.10	ATR	\$	2	84	•	:	:	:
Railway Police, Tiruchirappalli	chirappalli	:	•	:	9	15	246		:	:	:
Criminal Investigation Department	on Departmen	: :			1	10	12	:	:	:	:
Police Training College, Vellore	ge, Vellore	:	•	:		*	*	b 0	:	:	:
Police Recruits' School, Vellore	ool, Vellore		:	:	12	67	1	:	:	:	:
Police Recruits' School, Coimbatore	ool, Coimbaton	: 91	:	:	m	:	11	:	;	:	;
		Total	;	65	8	384	3 029		=	:	
			;	,	3	*		:		:	:

No. 86-Equipment, discipling and general management of police force in MADRAS STAIR IN 1957-conf.

				Punishments—cont.	-cont.		Rewards.	rds.	Education.	ztion.
		·	Punished judicially by a Magistrate or Sessions Court-cont.	y by a Magistra	te or Sessions	Court-cont.	Rewarded during the year.	ring the year.	Number of men in the force.	men in the
Districts.	::	:	Under Chapter IX of Indian Penal Code.	IX of Indian ode.	Other offences.	ences.	By pro-	By pre-	Who cann	Who cannot read and write.
:::	: : :		Officers.	Men.	Officers.	Men.		conduct, stripes or M.Os.	Officers.	Men.
: :	::		(7.0)	(18)	(61)	(20)	(21)	(22)	(23)	(24)
•										
Chief Office	:	:	:	:	:	:	:	•	:	:
Madras City	:		*		:	11	:	1,838	:	:
North Arcot	.:	* *	:	:	:	:	•	2,406	:	a
Coimpators	:		:	:	:	א פי	:	1,029 9.19%	:	•
The Nilgiria	: :		P (	s (		¢ 4		403	: :	: :
Chingleput	:	:	: :	: :	: :	:		1,788	: :	20
South Arcot	:	*	:	:	:	4	:	1,674	:	:
Thanjavur	:		:	:	:	က	:	• •	:	:
Truchireppalii	:	:	:	*	:	:	:	4,959	:	:
Madural, North	:	:	;	:		*	*	617	:	:
Ramanathaniram	:	:	:		•	* * * * * * * * * * * * * * * * * * * *	; -	12,100 9,859	:	:-
Tirunelveli	· ·	: :		o a	, rei	; 61	4 :	2,201	: :	· 63
Kanyakumari	:	:	:	*		-	:	278	:	:
Railway Police, Tiruchirappalli	ii	:	:		:	c1	*	2,448	:	:
riminal Investigation Depart	ment .	:	:		:	:	:	203	:	:
Police Training College, Vellore	• •	:	:	•	:		:	36	:	:
olice Recruits School, Vellor	• •	:	:	:	:	:	:	126	:	:
Folice Recruits' School, Combatore	atore.	:	:	:	:	:	:	17	:	:
	Total	1			•	33	-	37.50R		90
		}			·		'			

No. 86-Equipment, discipline and general management of police force in MADRAS STATE IN 1957-conf.

				Number u	sho have lef	Number who have left force during the year.	the year.		Percentage (	Percentage on total actual strength	strength
Districts.			On pen- sion or gratuity.	Resigna- tion without pension or gra- tutiy.	By dis-	By dis- charge Otherwise than under preceding	By de-	By death.	Admission to hospitals.	Daily aver ge number of men absent on account of sickness.	Death.
			(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)
Chief Office	:	;			:	:	:	•	:	:	:
Madras City	::	::	43	25 25 es	50	I- 10	မှာ က	0 F	417.9	3.49	0.21
Salem	•:	:	20	: ;	<b>←</b> 0	:	64 6	10 c	67.5		0.26
Combatore	: :		<u>က</u> က	1.5	0	<b>₩</b> 63	N (	0	51.8 47.0	1.96 1.89	0.21
Chingleput	; :	: :	9 60	9		:	-	12	112.1	0.0	0.72
South Arcot	:	:	15	, Ot	₩,	হেম গু	es -	64 (	83.5	4.92	0-11
Thanjavur Tiruchirappalli	: :	: :	22 62	4 10	- 67	16 3	er :	N O	47·6 74·4	<del>-</del> 4 6	0 7 7
Madurai, North	:	:	4	, per	10	e)	•	<b>c</b> 3 ·	84.5	. es	, a
Madurai, Urban Ramanathacuram	: :		% <u>%</u>	en) c	e4 e5	69	च्या कर	* 4	9.1.3 6.5.9	დ ლ დ.	0.27
Tirunelveli	: :		13	ខោ	*		ବା	14	59.4	1.9	0.63
Kanyakumari Railway Police, Tiruchirappalli	::	::	es ro	;	: "	٦:	; ന	က က	13·8 56·26	0-91 3-18	0.46
Criminal Investigation Department	:	*	н	:	:	4	r=-1	:	6.5	0.23	;
Police Training College, Vellore	:	:	ବା	÷	3	÷	:	*	0-61	1.5	:
Police Recruits' School, Vellore	:	:	:	24	44	1	00	:	206-2	2-52	;
Police Recruits' School, Coimbatore	1	1	:	2	I	ಣ	ಣ	:	54.5	0.61	:
Total	3	j	214	100	56	47	45	81	124.6	2.6	0.3

# No. 87—RETURN OF COGNIZABLE CRIMES RETURN PERSONS CONCERNED IN CASES OF THE POLICE DEPARTMENT—1957

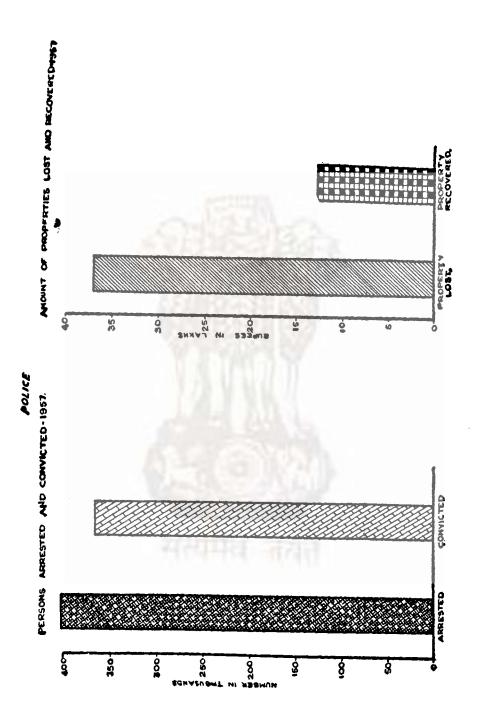
(Source-Inspector General of Police, Madras.)

		195	7.
Nature of offence.		Arrested during the year.	Convicted during the year.
Cognizable criminal conspiracy	and	9 8,102	3 1,958
Serious offences against person	 ist	10,693 6,720	3,896 4,209
property only.  Minor offences against the person Minor offences against property Other offences not specified above	• •	2,016 19,876 1,24,338	1,070 14,237 1,23,183
Offences under Special and Local Laws declared to be zable.	cogni-	2,300,141	2,17,529
Total	• •	4,02,895	3,66,085

#### No. 88-PROPERTY LOST AND RECOVERED-POLICE CASES-1957.

(Source--Inspector General of Police, Madras.)

District.			Amount of property lost.	Amount of property recovered.	Percentage of value of property recovered to value of property lost.
: : : :			RS.	RS.	
Chingleput			2,50,881	68,902	27-46
a i . i	• • • • • • • • • • • • • • • • • • • •		2,58,406	1,08,596	42.03
Than Vur	•		3,84,906	98,176	25.50
Tiruchirappalli			3,47,463	1.46.370	42.15
Madurai Urban	• • •		1,56,194	46,440	29.70
Madurai North			1,77,088	73,724	41.60
Ramanathapuram		• • • • • • • • • • • • • • • • • • • •	1,55,965	66,222	42.40
Tirunelveli			2,43,325	75,981	31.20
Kanyakumari			51,496	14,561	28.30
North Arcot	• • •		2,47,451	90,586	36-66
Salem			2,47,474	1,14,559	46,29
Coimbatore			2,12,508	92,680	43.61
The Nilgiris		• • •	44,693	19,548	43.07
Government Railway Police,	Ciruchi		1,11,650	34,130	<b>3</b> 0·57
palli.			.,,		
Commissioner of Police, Madre	34S	• •	8,15,209	2,21,058	27-10
Total		••	37,04,709	12,71,533	34-30



PRISONS.

THUE		verage Lers.	. 1010 T (2)	#
KO		Total daily average of presoners.	E Temoles.	1
THE JAILS		Tot		2000
CONFINED IN		the end	LotoT (3.	
ONTER		Remaining at the end of the year.	Females.	1
		Bemai	Z Males.	
OF ALL CLASSES 1957.	fadras.)	mo	E E Total.	100,004
	snors, D	Discharged from all causes.	E Females.	2,0
SIONERS DUITN	eneral of Prisnors, Madrae.)	Disch	ž (j Males.	
DISTRIBUTION OF PRISIONERS WADEAS STATE DUFING	ector-Gener		Sotoli.	AL A TO
MADE	e: Insp	Total.	© Females.	41804
THE DISTRI	(Source:		. 3 Males.	-
		ing	G. Total.	
SHOW		Received durin the year.	. Demoles.	
Statement showing		Rec	. Males.	) 
		t the he year.	. 1 <sub>010</sub> T & 4	
No. 89.		ny of t	g 😢 emales.	
<b>~</b>		Prisoners at the beginning of the year.	es E Males.	,

No. 90.—Statement showing the number and disposals of the convicts in Jails in

## MADRAS STATE DURING 1957.

In jails	In jails at the com-	-140	Imprisoned during	t during							Æ	sleased dr	Released during the year.	'Gf.		ı
7 A	me' ement of the year.	the	the year.	ı.		7010 T		00	On app al.	00	expi y o	On expi y of sent nce.		Under remission rules.	By ord Gov r	By order of the Gov rument.
Males.	Femiles.	r	Males. 1	Females.	Males.	1	Females.	Males.	Females.		Males.	Females.	Males. (11)	Fem :les. (12)	. Mal~s. ( 3)	Females.
11,678	<b>4</b> 61		82,280	4,973	93,958		5,434	1,537	63	52	52,630	3,488	10,416	410	4,972	391
Iransferred beyond seas.	ferred ond 16.	Trang Menta Bradra Ho	Transferred to Mental Hospital, Maras and Bradquerters Hospital.	Esco	Escaped.	Executed.	tted.	Di	Died.	Rela	zsed on sence.	Released on Remained at the items. end of the year.	d at the e year.	Daily average.	verage.	Total.
Males. 1	des. Females. Malso (15) (16) (17)	Males. (17)	Males. Females. Males. Females. Males. (15) (16) (17) (18) (19)	Males. (19)	Females (20)	Moles. (21)	doles. Females (21) (22)	Maler. (23)	Females Moles, Females Males, Females, Males, Females, Miles. Females. (20) (21) (22) (23) (24) (25) (25) (26) (27) (28)	Males. (25)	Males. Femiles. (25)	M 11es. (27)	Females. (28)	Males. (29)	Females. (30)	(31)
3	:	178	18	<b>0</b> 0	:	6.4 00	:	33		35	:	14,522	528	10,562-27	375.26	10,937.5

No. 91.—Statement showing the religion, age and stage of education of convicts in the Jails in the Madras State during 1957.

Religion.

					retigion.	on.				7	Age.
Chris	Christians.	Muhammadans.	ms.	Hindus and Sikhs.	Sikhs.	Buddhists and Jains.	and Jains.	All oth	All other classes.	Curc	Under 21.
Males.	Females.	Males.	Females.	M. les.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
(E)	(3)	(8)	(4)	(5)	(8)	(2)	(8)	(6)	(10)	(11)	(12)
4,324	213	5,674	173	69,830	4,367	16	:	2,436	220	16,903	799
			Age	Age_cont.		7			Education.	ï	
22	22 to 40.	41	1 to 60.		Above 60.	60.		Literates.		IUS	Illiterate».
Males.	Females.	Males.	Females.		Males.	Females.	Males.	}	Females.	Males.	Females.
(13)	(14)	(15)	(16)		(17)	(18)	(19)		(20)	(21)	(22)
50,759	2,898	12,977	1,165		1,641	111	25,699		714	56,581	4,259

No. 92.—Statement showing the nature and length of sentences of convicts admitted into the Jails in the Madras State during 1957.

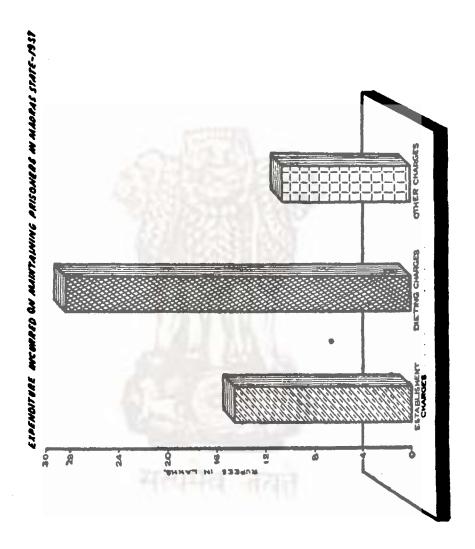
Number n	Number not exceeding one month.	Above one month and not exceeding six months.	onth and not venture.	Above six months and not exceeding one year.	ove six months and not exceeding one year.	Above one year	Above one year and not exceeding five years.	Above five years	Above five years and not exceeding ten years.
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
(1)	(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)
35,768	2,467	41,468	2,427	2,724	20	1,863	24	110	:
		Sen	tenced to transp	Sentenced to transportation beyond seas.	Section.	Nentence	Sentenced to death.	70	Total.
Exceeding	Exceeding ten years.	For L	life.	For a	For a term.				
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
(11)	(12)	(13)	(14)	(15)	(16)	(11)	(18)	(19)	(20)
11	:	215	ю	:	:	121	:	82,280	4,973

No. 93.—Statement showing the sickness and mortality among the prisoners in Madras State during 1957.

			Dail	Daily average strength.	ngth.	Numb	Number admitted into hospital.	nto	Daily aver	Daily average number of sick.	f sick.	Number o	Number of deaths in and out of hospitals.	nd out
	Year.		Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
	Ξ		(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)	(13)
1987	:	:	12,933.16	461-98	13,395-14	5,084	87	5,171	124.98	0.54	125.52	45	:	- 29
							Ratio per mile of average strength.	e of averag	e strength.					
				A.			B.			· .		,	D.	
	Year.		Of adri	Of admission into hospital.	ospital.	Of dail	Of daily average number of sick.	mber of	Of death	Of deaths from all causes except cholera.	tses except	Of deaths and	Of deaths from all causes both in and out of hospitals.	ses both i
			Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
			(14)	(15)	(16)	(11)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
1957	:	:	393.10	188-32	386.04	99.6	1.17	9.37	3-48	:	3.48	3.36	:	3-36

No. 94.—Conditions of the convicts beleased from the jails in the Madras State during 1957.

			Number released		r who	Number w	Number who had gained weight.	eight.	Nu	Number who had lost weight.	weight.
	Year.		during the year.		ner toss	Males.	Femals.	Total.	Up to 5 lb.	Over 5 lb.	Total.
	ε		2)	weigns in jasse. (3)	n jaste. )	(4)	(5)	(9)	(7)	(8)	<u>@</u>
1961	;	:	57,300		21,706	*	\$	34,749	722	123	845
	No. 95.	-Exr	No. 95.—Experditure incurred in	CORRED D		arding and maintailing terpeases, etc., during 1957.	TAINTNG THE EING 1957.	FRISONERS	EXCLUSIVE	QUARDING AND MAINTAINING THE PRISONERS EXCLUSIVE OF COST OF BUILDINGS, BEPAIRS, ETC., DURING 1957.	uddings,
	þ			Establishment.	hment.	Dieting	Dieting charges.	Other	Other charges.	Total	Total cost
	7.00		average number of prisoners.	Total cost.	Cost per head of average stregnth.	Total cost.	Cost per head of average strength.	Total cost.	Cost per head of averige strength.	* impoundra	of average strength.
	£		(2)	(3)	€	(5)	(8)	(2)	(8)	(6)	(10)
				i	BS. NP.	Э.	Bg. NP.	BS.	B.B. NP.	RS.	Re. NP.
1967	•	:	13,395.14	14,51,293	108:34	28,31,609	211.38	10,49,666	78:47	53,32,568	398-03



No. 96.—Average monthly wholesale prices of principal commodifies in the Madras State for the year 1957-58.

Prices per standard maund of 82-2/7 lb. except where stated otherwise.

Station.	Variety.		1						1957-58.						
	•			April.	May.	Jane.	July.	August.	Septem- ber.	October.	Novem- ber.	Decem- ber.	January.	February.	March
3	<b>(3)</b>			(3)	<del>(*)</del>	(9)	(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)	(14)
				á	<b>18</b> .	B.8.	38.	B.S.	B.S.	RS.	BS.	<b>1</b> 88	<b>BS</b>	<b>BB</b>	<b>188</b>
						CEP	CEREALS.								
						1. PADDY,	FIRST So	BT.							
Kancheepuram Chidambaram Chidambaram Chidambaram Thruchirapalli Thruchirapalli Thruchirapalli Thruchirapalli Thruchiram Magapatinam Mannarguil Uruchunagar Thruchunagar Thruchunagar Thruchunagar	Garndan Samba Sirimani Kichili Samba Wellore Samba Do.	Average :	:::::::::::::::::::::::::::::::::::::::	13.34 11.53 11.53 11.53 11.53 11.53 11.53 11.53 11.53 11.53	18:69 14:00 14:00 13:57 12:53 12:78 12:93 N.Q.P. 12:93 13:07	13.55 12.65 13.65 13.84 12.84 12.36 12.34 12.34 12.36 13.73 13.73 13.73 13.73 13.73	18-00 18-00 18-00 18-00 18-09 18-09 18-09 18-09 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00 18-00	13:55 13:53 13:53 13:53 13:52 13:52 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 13:53 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N.R. = De report. N.Q. = Not quoted. N.A. = Not available. N.Q.P. = Not quoted properly.

No. 96,--Average monthly wholesale prices of principal commodities in the Madras State

FOR THE YEAR 1957-58—cont. Prices per standard manned of  $82\cdot2/7$  lb. except where stated otherwise.

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	14.00 13.96 N.S. 30.21 28.80 20.70 21.88	20.79 19-24 13°50 12-81 23°58 24-19 19-29 18-75	N.S. N.S. 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12	12.12 112.60 112.12 112.60 112.64 112.56 113.66 112.56 113.66 112.56 113.66 112.56 113.66 112.57 112.66 112.57 112.66 112.57
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	14.04 N.8. 24.08	18:28 12:50 22:01 17:76	N.S. N.S. 11:251 11:25 12:04 12:04	12:50 12:50 12:50 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 13:00 10 10 10 10 10 10 10 10 10 10 10 10 1

No. 96, Average monthly wholesale priors of Principal commodites in the Madras State for the year 1957-58--cont.

ر ا :	March. (14) RS.	12.82 13.53 13.53 10.64 10.64 11.94 11.96 12.25	N.B. N.B.	24·78 70·25 47·52	6.12	21. <b>64</b> 19.55 20.60
- 1	February. (13) RS.	12.75 13.10 13.35 13.35 12.30 11.00 11.40 12.23	10·18 N.B. 10·18	25-71 69-79 47-75	6.14	20.57 N.Q.P.
\	Janua <b>ry.</b> F (12) <sup>RS.</sup>	19.75 N.A. 13.29 11.64 11.64 11.34 12.70 12.27	N.B. N.B.	23.80 68.62 46.21	6.12	22.38 20.69 21.54
	Decem. J ber. (11) RS.	12.61 N.A. N.A. 13.80 13.80 11.96 12.69 10.24	N.R. 8.25 8.26	23.57 63.14 45.86	<b>6:3</b> 9	23.86 20.16 22.01
	Novem- Der. (10) ES.	12.56 N.A. 14.05 14.05 12.71 12.61 10.19	N.R. 8.25	28.21 74.94 51.58	9-19	25.86 25.86 25.86
	(9) RS,	12.56 NA. 14-05 14-48 12-92 11.34 10.34	N.R. 8-25	32.33 66.12 49.22	6.00	26·31 24·73 25·52
1957-58	Septem- 0 ber. (8)	12.56 N.A. 13.65 11.90  12.19 10.13	N.R. 8.25	33.43 64.26 48.85	38.00 38.00	26.21 24.61 25.41
	August. S (7) RS.	13.02 N.A. 13.68 13.46 10.80 	N.B. 8:25	30.52 62.45 46.49	ROPS.	28-98 25-35 27-17
	July. (6)	RAGI. 12-75 13-46 13-96 11-67 N.Q. N.Q. 11-24 11-24	9.94 8.25 9.10	BARLEY. 36.00 66.12 51.06	SUBSIDIARY FOOD CROPS 12. Sweet Potatoes.	3. Tapioda Products. 222-70 30-17 26-89 28-85 27-86 29-51
	June. (5) RS.	7 13.25 12.94 13.94 13.96 13.06 13.10 N.S. 11.43 11.43	9.94 8.25 9.10	36.74 55.10 45.92	BSIDIAR 12. SW	13. TAPI 22.70 26.89 27.86
	May. (4)	13.25 12.25 13.16 13.06 12.71 N.S. 11.56	9.94	27.51 38.93 32.22	. :	24.60 24.75 24.68
	April. (3) RS.	12.88 13.45 13.45 11.60 11.60 N.S. 11.94 11.55	31.00	25.75 36.75 31.25	:	25.91 24.67 25.68
		Average	Average	Average		Average
To and a desired	(2)			::	;	::
				. Calcutta Holland	•	. Sago Do.
	Station, (1)	1 Madras City 2 Kanchepurar 3 Vellore 4 Salon 6 Coinbatore 6 Erode 7 Turupus 8 Turupus 9 Madurai	1 Dharmapuri 2 Krishnagiri	1 Madras City	1 Tiruchirappalli	1 Madras City 2 Salem

		1 Madras City 2 Cuddalore 3 Vellore	4 Salem 5 Colmbatore 6 Truchirappalli	7 Tanjore 8 Madurai 9 Virudhunagar	10 Tuticorin 11 Ootscamund			1 Matras City 2 Cuddalore 3 Vellore 5 Vellore 6 Tiruchirappalli 7 Tanjore 8 Madurai 9 Vituchinappalli 10 Tuttichinappalli	11 Octacamund		1 Madras City 2 Cuddalore 3 Tirnpattur 4 Vellore 5 Coimbatore	7 Tanjore	8 Madural 9 Sattur 10 Tuticorin	
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				:::	::			::			<b>::</b> ::::	<u>:</u> :		
	Average	Average		::	Average					Average				
		15-97 N.Q.	14.74 15.96 14.48	16.75 15.35 16.53	16-35	15.90		16.90 N. O.	17.47		15.27 N.Q.F. N.S. 12.93 18.15	N.A.	18-25 N.Q. 16-53	15-06
		14·12 16·05 15·07	N.Q. 14.57 14.28	14.53 16.04	15.62	15.36		15.65 17.65 17.26 17.56 17.56 17.70 17.70	18.25		15-73 17-65 18-53 18-53	15-19 N.A.	14-39 N.Q. 16-36	15.94
P	14. BE	14·12 14·06 14·06 14·06 16·05 16·05 N.R. 15·07 15·24 N.G.	14.46 14.45 14.52	15-65 13-75 17-10	15.25	15.28	15. BENG	17-65 17-65 16-26 16-26 17-66 17-66 17-66	17-44	16. I	16·18 17·65 N.S. 13·65 18·41	16-54 N.A.	14-45 N.Q. 16-19	16-13
olses.	NCALGRAM.	14.06 N.B.	15-46 14-65 14-89	15.54 13.58 15.23	15-30	15.08	ALGRANDE.	15.65 16.80 16.59 16.59 17.11 17.70	N.B. 16-90	REDGRAM.	16.46 N.B. N.S. 4.10 18.47	13-23	14.45 N.Q. 16.64	15-40
		13.77 16.05 13.34	13.20 14.65 14.90	15.65 14.45 15.84	15·59 17·00	14.95	ALL.	16.65 17.68 16.68 16.05 16.05 16.05 16.05 17.18 N. B.	18:50		16.02 16.45 N.S. 14·16 19·17	14-77 N.Q.	14.80 N.Q. 16.55	15-99
		18-24 16-45 14-03	N.Q. 14.39 14.81	15-25 14-15 14-58	15-57	14.94		15.30 16.65 16.54 16.54 16.55 16.28 16.55 17.95 17.55 17.55	16.50		14.81 16.45 N.S. 14.23 18.62	14-42 N.A.	14·19 N.Q. 16·52	15-60
		13-24 15-65 13-65	N.Q. 14.25 14.85	15-51 13-95 14-60	N.Q. 17-00	14.74		15.05 15.06 15.06 15.06 15.06 16.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50 10.50	16-35		14.81 15.65 12.00 15.40 17.71	14.99 N.A.	XXX XXX	14.97
		13.65 14.45 14.40	N.Q. 14.37 14.63	14-61 14-29 14-60	N.R. 17·00	14.67		15-05 15-25 15-26 15-26 15-25 15-33 16-4 Nove	18:50		14.92 16.12 12.00 1456 17.02	14.81 N.A.	ZZZ SOR	14-78
		13-65 14-45 14-40	N.Q. 14.55 14.43	14.65 14.85 14.85	N.R. 18-00	14.76		15-05 15-45 18-55 15-41 15-36 15-25 16-86 N-7	16.00		14-82 15-05 N.A. 14-70 16-16	14·87 N.A.	Z S G S G S G S	14.94
		12.37 14.45 14.32	N.Q. 13:70 13:77	14-45 13-65 13-60	14.40 18.00	14.27		14-61 15-32 17-12 14-96 14-70 15-15 16-86 15-21 15-21	15-00		14.85 15.05 12.00 14.64 16.52	14·26 N.A.	13.81 15.92 15.00	14. 59
		12.54 14.04 13.65	N.Q. 13.25 13.30	14•45 12•64 13•50	13.61 18.00	13-90		13.45 14.85 15.95 14.00 14.45 14.45 14.80 14.80	15.73		13.58 15.13 13.00 14.25	13.5 20.5	12:74 N.G. R.B.	13-89
		12.54 14.54 13.25	N.0. 13:25 13:25	14.40 12.94 13.43	œœ ZZ	13.46		:::::::::	:: :		13:28 13:50 13:50 15:05	13-81 N.Q.	18.75 16.05 18.00	14-58

No. 96, Average monthly wholesale prices of Principal Commodities in the Madras State FOR THE YEAR 1957-58.—cont.

	March. (14)	18.3		1855 21-19 21-19 21-19 21-19 21-19 23-08 23-08 115-98 118-90 18-90 18-90 18-90 18-90 18-90 18-90 18-90 18-90 18-90 18-90 18-90	19-05		18-29-28-16-16-16-16-16-16-16-16-16-16-16-16-16-
	February. (13)	<b>188</b> .		1917 29-03 20-25 20-80 14-48 16-45 22-37 20-27 20-27 16-06 18-05 18-05 18-26 18-26	18.84		17-37 16-64 16-64 17-62 17-62 17-63 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15 18-15
	January. ] (12)	RS.		20.28 21.19 21.19 21.10 22.28 22.28 20.28 20.28 16.78 17.82 17.82 18.00 18.00	19-25		16-97 16-90 16-90 16-66-16-90 17-67 17-69-16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90 16-90
	December. (11)	RS.		21-00 19-93 N.B. 21-55 15-96 15-96 22-53 22-53 20-47 17-26 18-87 N.Q. N.Q.	19-59		16-85
	November. (10)	BS.		20-88 17-53 17-53 17-50 21-42 18-42 22-48 20-47 17-26 17-26 17-26 N.O.	19.06		15-21 15-20 15-20 16-20 17-40 17-40 17-40 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24 18-24
58°.	October. (9)	RS.		20-78 16-85 16-95 16-95 18-38 21-64 20-97 N.G.	19-04		16-27 16-27 16-55 16-55 17-00 17-00 17-00 17-00 17-00 18-88 16-88 16-88 16-88 16-88
1957-58	Septem- ber. (8)			21.46 N.Q.P. N.Q.P. 17.01 17.25 20.46 20.46 20.46 20.46 16.76 18.80 18.90	19-75		15.26 16.60 15.40 17.61 17.61 17.90 17.90 17.90 17.90 16.41 16.41 16.41
	August. (7)	RS.	7T.	28.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	10-90		17-33 17-80 15-90 16-82 17-34 16-74 16-52 16-67 16-67
	July. (6)	BS.	DGRAM-DEA	21.39 N.0-25 25.20 N.0-25 26.57 26.57 19.87 110.87 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60 N.0-60	21.30	REENGRAM	17.64 20.00 14.80 17.52 17.52 14.46 14.46 14.46 14.25 14.25 14.25 14.25 14.25 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35 14.35
	June. (5)	BS.	17. BB	25.525 25.525 25.526 25.526 16.46 18.45 19.57 19.67 19.67 18.60	21.72	18. 6	17.28 19.25 18.25 15.80 17.43 NQ.P. N.Q.P. 14.45 14.45 14.50 14.50
	May. (4)	RS.		20-50 23-85 23-85 21-58 21-58 21-53 25-59 19-59 18-58 18-48 17-75	21-14		16-23 16-23 16-34 16-34 16-35 16-35 16-45 16-23 16-23
	April.	BS.		10 20 20 20 20 20 20 20 20 20 20 20 20 20	20.60		16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44 16-44
Variaty	(2)			I Sort	Aversee		Average
Station.	<b>(3)</b>			1 Madras City 2 Cuddalore 3 Timpattur 4 Vellote 5 Salem 6 Colmbatore 7 Tiruchirappalli 8 Tanjore 10 Sattur 11 Tutteorin 12 Ootacamund			1 Madras City 2 Kancheguram 2 Kuncheguram 4 Vellore 6 Voinstore 6 Coimbatore 7 Tiruchirappalli 8 Kunchirappalli 9 Kunchakonam 10 Sattur 11 Tirunelveli 12 Ootscamund

	Madras City Vellore Salem Local Kurbakoram Madurai Sasturai Tirunelveli		Madras City Vellore Salem Salem Trucchiraspalli Tanjore Madurai Sattur Truneliveli Ootacamund		Madras City Veliore Salem Coimbatore Tirredirappalli Tanjore Tanjore Tantoral Tanjore Tanjore Tanjore Tanjore Tanjore Tanjore Tanjore Tanjore Octacamund
	Average		Average		Avange
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No. 96, Average monthly wholesale prices of Principal Commodities in the Madeas State for the year 1957-58—conf.

{	March. (14)	<b>K</b> 3		10-44 12-80	10-70 10-88	10-13 8-72 N.P.	10-61		14-05			1-44		10.52 8.77	10:50	15.00	80.00	7.97	11.78	11:37	11:10	
	February. (13)	186		10-14	9-92 10-36	11:35 9:13 11:00	10-63		14-05			1-53		13·23 11·71	11:15:00 11:13:00 11:13:00	KK;	95.0	. 00 E	11:32	11.82	K K K K K K K K K	
	January. (12)	<b>3</b> 2		12·12 13·24	11:35	12:36 10-87 11:00	11-89		14.25			1.44		15-41	565 221	14.05 13.50 13.50	11.12	95.50	12.03	12.92	12:93	1
	Decem- ber. (11)	RS.		$\frac{12.74}{13.22}$	12:10	15-13 15-13 1-00 1-00	12.12		14.45			1.44		16·26 14·69	12.76	13:50	11:75	10.5	11.62	13.34	13.32	}
	November. (10)	S A		11.92	8-81 11-65	12:25 11:00	11.46		14-44			1.44		18·18 16·54	12-34	13-12	10.60	11.38	15.57	12.69	18.5 2.5 3.5 3.5 3.5	, ,
.957-58.	October.	RS.		11.29	8-81 10-74 11-46	11.84 11.39 10.00	10-95		14.44			N.R.		17-69	12.96	12.66	12.66	12.38	14.69	11:86	17.75 9.85 8.35	,
1957	Septem- ber. (8)	150 150 150 150 150 150 150 150 150 150		10.84	8-35 10-74 11-24	11.59 11.02 10.00	10.57		15.45			1.44		16.66	12-34	12.25	12.49	12-47	14.18	12.97	16 N 16 N 16 N 16 N	)
	August. (7)	R.9.		11.24	10-80 10-80 11-10	11.58 11.02 10.00	10-89		14-44	UR.		1.44	χ.	16.06	13-00	12.33	11.87	12:50	14-11	14.52	16.05 0.05 0.05	
	July. (6)	RS.	22. HORSEGRAM.	11.24	10-84 11-48	11:44 N: R:	10-79	COWGRAM.	14-44	SUGAR AND GUR	24. SUGAR CANE.	1-44	CANE JAGGERY	16-77	12.07	13.00 14.88	12.80	12.50	13-51	13.53	N.R. N.R.	
	June. (5)	BS.	22. Ho	11.24	10.74	10.02	10.68	23. COW	14-44	SUGA	24. Su	1-44	25. CA	15.63	N. P.	13.00	11-74	11.86	14-63	14.82	N.E.35	
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	April.	RS.		9.58	9.73	9-59 30-17 10-00	11-20		14-44			1-44		14.37	14.41	11.80	13.58	12.34	15-80 19-86	18·10 17·05	N.P. N.P.	
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16-03 15-21 15-38 13-06 16-89 18-37 119-50 14-50	20.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	33-86 N.S. 83-82 88-78 N.Q. 40-50 38-57
16.45 15.45 15.45 15.25 17.55 18.50 14.65	19-75 119-75 116-80 114-25 114-25 117-31 117-31 117-31 117-31 117-31 117-31 117-31 117-31 118-35 118-35 118-35 118-35 118-35 118-35 118-35	85.46 38.47 35.46 35.50 M.Q. 40.51 38.98
16.45 13.653 11.925 13.90. 13.80.	NLM JA6988 19-75 14-00 14-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 17-00 1	38-42 38-47 38-37 36-20 40-02 N.Q. 41-00 38-59
16.45 115.50 112.30 115.77 115.77	26. P. 19275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118275 118	27. 86-33 38-47 35-68 N.Q. 36-00 36-00 38-45
16.44 15.50 12.15 N.Q. 18.77 18.70 13.79	19924 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925 19925	N.S. N.S. 38-35 38-55 38-56 38-56 38-56 38-66 38-60
16.44 15.50 12.32 N.Q. 19.96 14.96	18-62 17-60 17-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60 18-60	N.S. N.S. N.S. 32-117 36-00 36-02 36-02 36-02 34-63
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First sort Second sort First sort Second sort Average	First sort Second sort Second sort Superior Tirumelvell	Kanpur British Pary's (Samalkot Nellikuppam) Nellikuppam Parys
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10 Tanjore 11 Madurai 12 Settur 14 Octacamund	Madras City  Exanchespuram Cuddalore  Vellore  Truchengode Combatore Tranchisapali Truchirappali	1 Madras City 2 Tuttionin, . 8 Coimbatone 4 Tirachirappalli 5 Vellore

No. 96, Average monthly wholesale Prices of Principal Commodities in the Madras State for the year 1957-58—conf.

		; ;		MADK	MADKAS STATE FOR THE YEAK 1957-50-COM 1957-58	T #04 5	AK VEA	-/ C&I 3I	90	S. E.		;			
station. (1)		vanety. (2)		April. (3)	May. (4)	June. (5)	July. Aug. (6)	August (7)	September.	October. (9)	Novem- ber. (10)	December.	January. (12)	February.	March. (14)
				H.S.	BS.	BS.	RB.	RS.	RS.	RS.	ES.	BS.	RS.	RS.	RS.
						28. BRO	BROWN SUGAR,								
I Madra a City 2 Coimbatore 8 Tiruchirappalli	First seat Second sort	::	* *	16.06 14.37 16.17 13.90	15.72 14.09 14.61 2.25	15.93 14.19 15.21	16.03 14.37 15.21 13.00	16.03 15.28 15.06 14.05	17.48 15.76 14.43 12.81	18·10 16·86 13·85 13·00	18·18 17·03 14·92 14·38	16.27 14.69 16.14 12.85	15-44 13-79 14-04 12-25	14.05 12.75 11.75 12.08	13:94 11:56 11:47 10:58
		Average	90	15.13	14.17	14.50	14.65	15.11	15-12	15.58	16.13	14-99	13-88	12.66	11.63
					По	OIL SEEDS, OIL AND OIL CAKES.	IL AND O	II. CAKES.							
					61	29. GROUND	GROUND NUT (UN-HUSRED).	USKKD).							
1 Vellore 2 Salem 8 Colmbatore 4 Erode	• • • •	::::		16-59 18-36 17-46 16-41	16·43 17·54 18·19 17·43	15-50 19-24 18-72 17-29	16-66 19-54 18-77 17-22	17-74 20-22 17-84 18-81	18.42 18.92 15.78 17.42	16.77 19.03 17.01 16.86	17·18 18·84 17·36 16·74	17-01 16-45 17-49 15-75	16·64 14·07 16·02 13·44	15-84 14-07 17-18 14-77	15.77 13.28 16.36 16.33
		Average	*	17-21	17-80	17.69	18-05	18.68	17.14	17-42	17-53	16.58	15-04	15.45	15-67
					30. GROUND	NUT (MAC	NUT (MACHINE SHELLED).	(ED).							
1 Madras City 2 Cuddalore 3 Vellore 5 Salem 5 Colmbatore 6 Frode				24.80 24.94 24.94 25.611 25.61 74.96	255.20 225.20 225.70 225.55	25.61 25.75 24.06 25.56 25.67 70	26.54 24.84 25.56 25.56 25.51 NO	25.04 24.85 24.85 25.72 26.04 25.15	25.72 25.76 24.38 25.86 25.46	26.58 24.85 26.34 26.34 26.08	24-45 25-26 23-88 26-00 25-43 25-43	22.95 22.86 22.57 24.01 25.38 23.72	22.28 22.78 21.99 22.63 22.34 22.34	22-01 22-58 22-04 20-92 23-06 22-00	22.22 22.22 22.25 22.25 23.25 23.25 24.15 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25 25 25 25 25 25 25 25 25 25 25 25 2
1	:::			26-51	26.64	25-57	26.34	24.80	24.04	25.29	25.66	24.99	23.55		
•		Average		25-24	25.35	25-44	26.01	25-14	25.44	26-11	25.54	24-18	23.37	23-02	23.16

9-25 9-68 9-99 9-98 9-93 6-24 10-21 10-14 10-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00 11-00	Madras City Cludadore Velicore Colmbatore Colmbatore Madras City Cludadore Velicore Gudiyatham Gudiyatham Salem Colmbatore Exode Turpur		Average	65 65 10 mm - 1	52-79 51-45 51-45 51-45 51-45 7-78 8-75 8-80 8-80 8-80 8-84 8-85 8-84 8-84 8-85 8-85 8-84 8-85 8-85	53-56 53-73 52-17 53-16 53-15 53-15 53-15 53-15 8-18 8-18 8-13 10-20 8-15 8-15 8-15 8-15 8-15 8-15 8-15 8-15	31. GROUD 55-01 55-01 55-01 55-01 55-01 55-01 55-03 55-01 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 55-63 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89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 89.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80.93 80 80 80 80 80 80 80 80 80 80 80 80 80
White         37.62         37.25         37.50         38.37         36.60         35.62         34.00         35.90         36.90         36.62         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90         36.90 <th< td=""><td>14 Satur 15 Tuticorin 16 Octacamund</td><th>::::</th><th>Average</th><td>मेव न</td><td>9.23 9.41 9.09 9.09</td><td>9-25 N.Q. N.Q. 11-00 9-10</td><td>9-68 N.Q. 9-60 11-00 17-3</td><td>9-99 N.Q. 9-62 N.B. 9-37</td><td>9-93 9-38 9-75 11-00 9-47</td><td>9-93 9-23 7-75 11-00 9-40</td><td>9-93 6-24 N.R. 11-00 9-46</td><td>10-21 10-89 N.B. 11-00 9-72</td><td>10-14 9-54 9-18 11-00 9-66</td><td></td><td>9.53 9.82 9.31 11.00 9.19</td><td>9-53 9-82 9-82 9-82 11-00 9-19 9-19 9-19</td></th<>	14 Satur 15 Tuticorin 16 Octacamund	::::	Average	मेव न	9.23 9.41 9.09 9.09	9-25 N.Q. N.Q. 11-00 9-10	9-68 N.Q. 9-60 11-00 17-3	9-99 N.Q. 9-62 N.B. 9-37	9-93 9-38 9-75 11-00 9-47	9-93 9-23 7-75 11-00 9-40	9-93 6-24 N.R. 11-00 9-46	10-21 10-89 N.B. 11-00 9-72	10-14 9-54 9-18 11-00 9-66		9.53 9.82 9.31 11.00 9.19	9-53 9-82 9-82 9-82 11-00 9-19 9-19 9-19
Average . 36-86 37-36 38-12 36-06 38-56 37-78 35-91 36-45 36-10   34. GINGELLY OIL.   36-45 73-73 72-64 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96 77-96	Madras City Kancheepuram Cuddalore Colinbatore Salem Trinchtrappali Traniore Safan Trinchtrappali Traniore Safan Trinchtrappali Traniore Safan	•			88-68 88-58 88-58 88-58 88-58 88-53 88-53 N.Q.	34-25 38-55 38-55 38-55 34-75 36-125 N.Q.Q.	37-50 38-837 46-87 41-08 38-37 38-33 38-33 38-33 38-25 38-12 N.Q.	38.37 38.37 38.37 47.00 41.02 34.11 41.91 87.80 37.80 37.80 N.Q.	3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50	35.75 37.62 37.62 37.62 38.41 38.41 36.77 36.77 8.77 8.70 8.90	33-52 38-53 38-53 38-18 38-33 38-33 38-38 38-18 N.Q.	39-00 34-00 34-00 35-13 35-13 38-57 38-57 38-10 38-10 38-10 38-10 38-10	89-75 86-06 81-48 83-75 88-21 88-25 88-25 86-25 86-25 86-25 86-25 86-25 86-25 86-25 86-25	0,0,0,0,0,0,0,0,0	38.30 31.45 31.45 32.45 33.92 33.92 33.92 38.12 38.12 38.12 38.12	8.30 8.56 8.68 8.68 8.95 8.95 8.95 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96
69:58     72:74     74:68     74:63     73:73     72:64     71:17     73:07     72:43       80:64     80:10     76:50     74:00     74:81     75:60     77:96     76:09     74:06       84:59     84:73     80:75     79:00     78:56     75:84     76:09     74:06       76:09     84:59     84:94     85:09     86:99     87:58     86:49     86:40			Average	:	36-86	37.36	38-12 34. GING	36.06 ELLY OIL.	38.56	37.78	35-91	36-45	36-10	امةا	115	
	1 Madras City 2 Cuddalore 3 Salem 4 Virudhunagar	::::		· ·	69.53 80.64 84.59	72-74 80-10 84-73	74-68 76-50 80-75 84-94	74-63 74-00 79-00 85-09	73-73 74-81 78-56 86-99	72.84 75.80 75.84 87.58	71-17 77-96 76-53 86-99	73.07 76.09 76.80 86.40	72-43 74-06 76-67 86-55	8222	70-45 72-87 75-46 34-58	-45 68-71 -87 75-23 -46 72-69 -58 80-02

No. 96, Average monthly wholesale prices of Principal Commodities in the Madras State for the year 1957-58—cont.

							1957-58.	.9					
Station,	Variety.	April.	May.	June.	July.	August.	Septem-	October.	Novem-	Decem-	January.	February.	March.
(1)	(3)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)	(E)	(12)	(13)	(14)
		ES.	RS.	ES.	ES.	RS.	BS.	ES.	RS.	RS.	BS.	ES.	RS.
				35. GENGE	35. GINGBLIBY OIL (	CAKE.							
1 Madras City 2 Salem 3 Madurai	:::	15.56 16.04 14.08	15-94 15-83 14-27	15-94 15-63 13-99	15.94 15.64 14.20	16-46 15-64 12-37	15.68 15.55 12.41	14.78 15.20 12.34	14-39 15-37 12-67	14-39 13-89 13-17	14.39 14.48 13.38	14-39 13-49 15-12	13.95 13.06 15.77
	Average	15-43	15-34	15.18	15.26	14.82	14.55	14.11	14:14	13.82	14.08	14.33	14.26
				36. C	36. CASTOR SEED.	ó							
1 Madras City 2 Tirupathur (N.A.) 3 Solem		N.S. 25-00 23-84	N.S. 25.00 22.70	N.S. 25-00 22-54	N.S. 25-00 23-59	N.S. 23-00 24-12	N.S. 23.00 23.52	N.S. 25-00 26-67	N.S. 25-00 24-96	N.S. N.S. 23-19	N.S. 23·60 22·17	N.S. 20:75 20:49	N.S. 20-00 20-72
	Average	24.42	23-85	23.77	24.29	23.56	23.26	25-84	24.98	23.19	22.89	20-62	20-36
				37.	CASTOR OR								
1 Madras City 2 Tiruppattr (N.A.) 3 Salem	:::	53.69 57.00 52.33	57.37 57.00 54.85	57-82 57-82 58-55	56-40 57-00 63-03	55-65 N.S. 63-87	54·10 N.S. 61·91	54.30 N.S. 62.28	59.08 N.S. 63.04	55-34 N.S. 62-02	52.85 60-00 58-56	48·72 52·50 54·51	49-54 50-00 54-68
	Average	54.34	56-41	58-06	58.81	59-76	58-01	58-29	90-09	58.68	57-14	51.91	51.40
				38. CA	38. CASTOR OIL CAKE.	VKE.							
1 Madras City 2 Salem	Average	6.96	6.58 6.58	N.S. 6.66 6.66	N.S. 6-91 6-91	N.S. 6-91 6-91	N.S. 7-03	N.8. 7.28	N.S. 7.41	N.S. 7-32	N.S. 6-91	N.S. 6-54	N.S. 6.53 6-53
				38.	39. NEKE SEED								
I Kankayam	•	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	24.19	24.19	24-19	N.A.	N.A.	X.A.

COCONUTS.

1:	1:		T Sort					190-00	40. Co	CONUTS (HU	3SKRD) (PR	40. Coconuts (huserd) (Price pre 1,,000 Nuts)	000 NUTS).	037-20	00.916	256-00	215-00	225-00	193-33
<b>2</b> ·	i Tangore 2 Kuzhithurai	: :	II Sort	:::	¥¥ ∷	Averago	::::	180.00 N.Q. 185.00	176-00 N.Q.	170-00 N.Q.	170-00 N.Q.	176.00	105-00 207-00 193-16	162.50 201.25 193-18	225-20	207-50 207-50 209-50	138-00 200-00 184-33	182.33	178-66
:									41	1. Сосоит	41. Coconuts (Unhusked).	KED).							
П	1 Madras City	:	Tirur Andamans Salem Tanjore Kundra Arsekere	: ::::	:::::		::::::	188.62 N.S. 171.81 160.00 220.00 N.S.	172-50 N.S. 152-00 180-00 N.S. 235-00	N.S. N.S. 160-00 160-00 N.S. 230-00	N.S. 390-00 160-00 170-00 N.S. 235-00	N.S. N.S. 174.00 185.00 N.S.	N.S. N.S. 180-00 185-00 N.S.	N.S. N.S. 180-00 N.S. 257-50	237.00 N.S. N.S. N.S. 268.00	215-00 370-00 N.S. 155-00 N.S. 285-00	227-00 310-00 155-00 160-00 N.S.	230-00 N.S. 152-00 165-00 267-00 290-00	225-00 N.S. 145-00 169-00 270-00 N.S.
&4 &3	2 Tanjore 3 Kuzhithurai	::		::	<b>V</b>	Average		N.S. 162.50 180.59	N.S. 169-14 177-76	N.S. 118-00 159-60	N.S. 170-00 207-00	N.S. 197-00 200-00	N.S. 213.00 207.00	N.S. 241.0 217.16	N.S. 240-60 248-53	N.S. 222-00 240-00	N.S. 210-00	N.S. 202:00 218:00	165.00 192.00 193.00
•								80.19	60.10	42. COPRA.	)PRA. 79.44	73,90	76.71	\$9.90	98.16	93.81	87.93	80 100 80 80	83.94
•	Taracutas out	:		:					4	3. COCONCT OIL.	r Out.		<u>.</u>			}	<b>.</b>	<b>:</b>	
₩ 01 to 41	1 Madras City 2 Kumbakonam 3 Nagapattinam 4 Kushithurai	::::		::::	::::			61-19 56-00 64-87 61-44	63.93 56.60 65.34 63.63	65-01 57-70 66-37 67-19	68.44 58.51 69.20 66.01	71-73 60-00 75-56 72-73	71.75 66-00 76,21 74-60	78-62 65-50 76-50 76-25	79.65 77.50 82.06 81.15	85-44 78-50 84-52 84-48	87.63 80.25 89.83 84.48	79-41 87-38 86-93 77-90	80-46 84-16 86-55 74-61
					ΨA	Average		60.88	62.38	64-02	65-54	70-01	70.64	72-97	75.09	83-24	85-54	85.90	81-45
								00	90	44. COCON	14. COCONUT OIL-CAEE		o -	00.01	00.61	6 7	9	19.70	19.66
<b>-</b>	1 Coimbatore	:		:	•			77.01	A0.21	45. 1	45. LINSEED.	07.27	04.20	857	87.51	61.11	3 0 0 0	4	90.61
Ħ	1 Madras City	:		:	:		61	29-62	29-62	29.62	29-62	29.62	29.62	30-44	31.26	32.91	31.27	27-62	27.74
										46. M	46. Mustard.								
-	1 Madras City	:		:	:			39-50	40-81	41-96	41.13	4F13	44.43	45.26	45.25	43·81	42-17	40.73	38.94

N6. 96. Average Monthly Wholesale Prices of Principal Commodities in Madras State for the year 1957-58—conf.

										1						
Rteffor		1								1997-98	. 8					
1000000		8	nety.		April.	May.	June.	July.	August.	Septem-	October.	Novem-	Decem-	January.	February.	March.
8			ଚ		(3)	(4)	(2)	(9)	(7)	( <u>8</u>	(6)	(10)		(12)	(13)	(34)
		•	:		BS.	Si Si	BS.	BS.	BS,	BS.	RS.	RS.	BS.	<b>B</b> 8.	RS.	B.S.
,							47. VEG	47. VEGETABLE OIL	ŵ							
l Madras City	:	Vanaspathi O.K. Board Dalda Marvo	Board	::::	74-20 99-56 80-62	74-58 99-56 80-62	75-43 99-56 80-62	74-93 97-39 80-62	75.20 90.90 80.62	75.71 70-90 80-62	76.00 90-90 80-62	76-08 90-90 80-62	74·28 90·90 80·62	72.99 86.62 72.43	70-86 84-68 67-61	71.90 84.68 77.61
			Averag		84.79	84-92	85.20	84-31	82.64	82.41	82.51	82.53	81.93	77-22	74.38	74.73
						FRUI	FRUITS, VEGETABLES		AND NUTS							
								FRUITS.								
						48.		MANGOES (PRICE PER	100).							
Madras City	: :	Banganapalli Peethers Malgova	: : :	:::	N.S. 29.38 44.38	22.30 26.00 37.00	24-25 21-25 28-00	27.50 N.S.	N.N.N.	N.N.S.	N.X.X.	NNN S.S.S.	sisisi KKK	ĸĸĸ ZZZ	NNN Ninini	N.S 25-33 35-83
z Vellore 3 Salem 4 Madurai	::	:::	:::		XXX xxx	N.Q. 15:00 N.Q.	N.Q. 18*75 18*75	17-50 16-37 N.Q.	N.S. 12-32 N.Q.	NXX 80.80	zinisi Sinisi	sisis XAX	zizizi Sizizi	XXX S.S.S.	N.S. 17:00 N.S.	N.S. 17.00 N.A
			Average	:	36.88	25.08	22-20	20.45	12.32	N.S.	N.S.	N.S.	N.S.	N.S.	N.Q.	31-89
*			÷			49.	BANNANAS	(PRICE PER	1,000).							
1 Madras City	:	Hill plantains 5" Hill plaintan 4" Green 6" Green 5" ¶	::::	::::	32-25 24-00 18-88 10-25	33-35 25-00 18-5 9-50	33.50 25.00 20.38 10.25	33·75 25·00 23·28 12·50	34·50 24·70 25·50 14·50	33.50 23.00 23.50 13.50	33.50 23.00 20.00 11.62	32.50 23.00 17.30 9.40	32-25 22-63 18-00 9-50	32-25 23-75 21-00 11-00	34·13 23·50 23·38 11·75	32-67 21-67 25-00 12-50
2 Salem 3 Tiruchirappalli 4 Kumbakonam	::	Poovan 4" Rastali Poovan Poovan	:::: ::::	::::	2.50 7.50 35·10 15·00	85.00 85.00 15.25	14.98 9.50 35.18 16.00	21.12 12.87 35.00 15.43	23.00 14.50 35.00 16.35	22-00 13-50 35-00 18-68	22-00 13-50 36-75 23-43	16-80 13-50 33-60 23-40	14.60 8.88 34.00 21.75	15-25 9-00 35-00 22-63	15-50 9-00 35-00 23-00	15.50 9.00 8.00 23.13
5- Madurai	::	Hill plantains	::	::	25.80	23.50	21-67	26-20	26.20	26.20	26.20	25.72	13:12 25:00	26.20	25.60	25.80
	:	:	280	: :	67.61	15.61	TA.C.	28.12	22.22	55.33	22-45	19.00	19.97	20-87	21-18	20-98
	•					20	_	(Sattugudi)	Δ,	ER 100.)						
1 Madras City	:	Size Big 31. Size Small 3.	:: ::	::	14.75 9.00	14.90 9.50	13·38 8·08	12.50 7.00	11-40 9-50	9-12 4-87	8.50 4.50	10-26 6-80	11.63	13.25 9.25	19·50 14·81	24·50 17·50
			Average	:	11-38		10-73	9.75	10-45	66.9	6.50	8.38	9-69	11.25	17-15	21.00
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Madras City  1 Madras City  2 Tiruchirappall!  2 Saleam  3 Colmbatore  4 Madras is City  5 Ramanathapuram.	Arstralian Kashmir Japan Kacdium  Big  Half Full  T Sort  II Sort		Averag  Averag  Averag  Averag  Averag  Averag		N.S. 108-38 103-38 103-38 113-87 112-65 112-65 112-65 39-02 39-02 39-02 39-02 39-02 36-52		N. 8. N. 8.	51. 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1 Nadras City ! Nottupalsysm	Bang Nigir Basi Great	Bangalore Nilgiris Basi Great Scot	<b>74</b> • <b>:</b> : : :	 Average	SKAN S	10-31 N.S. N.R. N.R.	N.36 12:50 10:00 11:08	14.20 N.S. 12.50 10.00	16.27 14.92 13.25 10.00	12.75 12.17 9.67 11.43	11:11 N.S. 12:00 9:75 10:95	N.S. N.R. N.R. 12-18	14.82 14.82 12.50 9.33	14.42 N.9. 14.10 9.60	12:45 N.B. N.B. N.B.	12.96 N.S. 13.75 10.22	

No. 96. Average Monthly Wholesale Prices of Principal Commodifies in Madras State for the year 1957-58—conl.

	March.	(34)	38.		**************************************	108-61 367-53 238-07	102.03	88-40
	February.	(13)	BS.		\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	108.68 362.05 235.33	106.97	88-87
	January.	(12)	<b>B</b> 8.		Personal Per	111.92 368·26 240·07	153-38	89-87
	Decem-	Œ	KS.		8	125-16 460-79 292-98	164.57	105-32
	Novem-	(10)			11.52 11.97 2.00 2.00 7.000 11.30 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10.20 10	137-56 480-50 310-05	164.57	105-32
	October.	6	RS.		11.98 N.S. N.S. N.S. N.S. N.S. N.S. N.S. N.S.	138-21 460-80 299-50	131-66	105-32
1867	Septem- (	(8)	BS.		7.7.7.7.7.7.7.7.7.7.8.8.8.8.9.9.9.9.9.9.	131.66 427.88 279.77	115.20	105-32
	August.	3	BS.		11.00.10.10.10.10.10.10.10.10.10.10.10.1	117-17 427-88 272-53	115.20	105-82
	July.	(9)	B.S.	OKIONS.	11-60 9-20 10-53 10-53 11-35 11-35 11-02 11-02 8-00 8-00 8-00 8-00 11-02 8-17 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81 12-81	115-19 427-88 271-54	BAISIN. 125-08 WALNITT	102-03
	June.	(2)	RS.	55.	7.75 7.12 7.12 7.12 7.12 7.12 7.13 7.13 7.13 7.13 7.13 7.13 7.13 7.13	120-13 445-90 283-01	125.08	90-52
	May.	(4)	BS.		11.75 11.06 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05	144.03 484.66 314.35	125.08	82.29
	April.	(8)	osi pet		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	148-95 503-52 326-23	119-24	132.56
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	vanety.	€			Average	Average	:	:
•					Bellary  Nattu Kar  Big Small Big Small Big Small Big Schall Schall Bellary I sort II sort Bellary Country Bellary Bellary Bellary Bellary Rattu	Inshell Without shell		
					: :::::::	:	:	:
	oppraise.	3			2 Vellore 5 Rasipuram 4 Colmbatore 5 Erode 6 Truchirappalli 7 Thanjavoor 8 Madurai 9 Dindigul 10 Satur 11 Trunelveli 12 Tutfoorin 13 Ootacamund	1 Madras City	1 Madras City	1 Madras City

COTTON PIECE GOODS (PRICE PER PIECE OF 20 YARDS).

17-00 17-09 18-59 18-44		N.S. N.S. 21-66 21-66 8-38 8-25	13-44 13-63		1.24 1.24 1.33 1.33		53-00 <b>5</b> 3-00 63-00		15-50 15-17		10-75 10-58		N.Q. N.Q. 1-19 1-19			69-08 69-06 57-60 57-60	83-94 83-94 65-83 <b>65</b> -83	183.53 183.58 92.09 92.09	246 83 246-89
17-00 18-75		8:50 8:50 8:50	13-25		1-24 1-33		53.00 63.00		15-50		10.75		N.Q. N.1:19:119			69-08 57-60 5	83-94 8 65-83 6	183-53 18 92-99 9	246-83 24 170-77 17
17·50 18·91	18-85	8.50 8.50	12.75		1.20 1.33		50•13 58•63		15-50		10-75		N.O.			67-46 55-55	83.93 63.78	181·68 94·21	231-60 159-50
18.00 19.06	18-75	N.S. 21-25 8-50	12.25		1-19		47*25 54*26		15-50		10-75		N.Q. 1-28			65-83 53-50	83-91	185-88 100-39	216-42 148-12
18-00 19-06	18*75	N.S. 21-25 8-50	12-25		1.19		47-25		15-50		10-75		N.0.			65-83 53-50	83-91	185-77 85-38	216-46 148-12
18-00 19-06	900	N.S. 21.25 8-50	12.25		1-19		47-25		15-50		10-75		N.Q. 1.28			65-83 53-50	83.91 61.72	185·77 102-88	216-46
18·00 19·06	18.75	N.S. 21.25 8.50	12-25	ARD.	1.19	YARDS.	47-25 54-26	.80	15.50	.8.	10.75	obs.	N.Q. 1-28			65-83 53-50	83-91 61-72	185-17 103-92	216-46 148-12
18.00 19.06	18-75	N.S. 21.25 8.50	12.25	PRICE PER YARD.	1.19	PRICE PER 20 YARDS.	47-25	PRICE PER 9 YARDS.	15.50	ER 8 YARDS.	10-75	67. SILK PIECE GOODS.	N.0.	TOBACCO.	68. TOBACCO.	69-95 53-50	83-91	185-17 104-95	216-46 148-12
18·00 19·06	18-75	N.S. 21.25 8.50	12.25	д	1.19	PRI	47.25	PRICE 3	15.50	PRICE PER	10-75	67. SIL	N.Q. 1-28	TO	68	69-95 53-50	83-41	187-23 104-95	216·46 148·12
18-00 19-06	18.75	N.S. 21.25 8.50	12.25		1.19		47-25		15-50		10-75		N.Q. 1.28			69-95 53-50	90·51 66·70	191·72 105•44	196-22 143-33
18-00 19-06	18.75	21.25 8.50	12.25		1.19		47'25 54.26		15.20		10.75	,	N.Q. 1.28			69-95 53-50	100-41 74-16	195·37 103·08	168-94
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s grey g	I mettu S. 81	S. 501 S. 101 S. ya	Miper 1	•	ng cloth Khak				(saa		s- ight pi		nches			::	::	::	::
Manufactures— Indian Mulls grey gada 45 i uches medium	Mulls bleached mettur Ordinary M.S. 81	Ordinary M. S. 501 Ordinary M.S. 101 Dhothes 2 × 8 yards, bleached	Bleached—Super fine (Finisy 50 inches	20	Baby twill, long cloth Buckingham Khaki drill,		Foreign Mulls— 9 000 Glascow bleached 1703		Lungies (4 pieces)		Hand Kerchiefs— 36" × 36" (eight pieces)		Silk 15,600 Bombay silk 44 inches			Chewing— Superior Inferior	Cheroot Fligar- Superior Inferior	Snuff— Kansal	Beedies— Superior Inferior
1 Madras City													1Madras City			1 Madras City			

No. 96. Average Monthly Wholesale Prices of Principal Commodities in Madras State for the year 1957-58—cont.

- 17-71		1									1957-58.	الم					
. BORROR.		<b>18</b> √	Variety.		Ĺ	April.	May.	June.	July.	August.	₹	October.	Novem-	Decem-	January.	February.	March.
(3)		v	(3)			(3)	(4)	(5)	(9)		) (8)	(6)	(10) (10)	(11) (11)	(12)	(13)	(14)
						esa.	ES.	RS.	BS.	BS.	RS.	B.S.	38.8	88.	si Si	RS.	BS.
						COL	TON YAR	W (PRICE	PER BUN	COTTON YARN (PRICE PER BUNDLE OF 10 LB.)	0 LB.)						
							62, 20'8	YARN MAD!	E OUT BY	52. 20's yarn Made out by Indian Cotton	TON.						
1 Madras City	:	Coimbatore—Stanes	:	:	:	18.42	8. N	18.05	17.92	17-76	17-73	N.0.	17-22	18.75	18.50	16.19	S.S.
		Kangavilas	:	:	:	18-74	18.31	18.49	18-51	18.73	18-59	18.24	18.02	17.88	N.	si Si	15-81
		Madurai— Harvey Meenakshi	.::	. : :	::	19.12 N.Q.	N.S.	19.00 N.S.	18-75	18.66 N.S.	18.45 N.S.	N.N.	N.S.	XX XX	17-31 N.S.	17-09 N.S.	16.58 N.S.
			≪	Average	<b>:</b> ;	18.76	18-31	18-51	18.42	18-38	18-25	18-24	17-62	17.32	16.91	16.64	16.20
							63. 40's Y	33. 40'S YARN MADE	OUT OF IN	OUT OF INDIAN COTTON	X.						
1 Madras City	:	Coimbatore— Stanes Rangavilas	::	:::	::	25.72	24·79 26·30	24.53	24.30	24·00 26·40	23.61 25.27	23.51	23-47	22:47 24:56	22-96 24-75	ojoj Kiri	22:71 23:75
		Madurai— Harvey ∷ Meenakshi	:::	::	***	27:50 N	O'O	N.N.	26·12	26-25 N O	25.66	25-12 N	Z Z	24·62		24·16	23-50 X S
			•	Average	: :	26.59	25-54	24.61	25.74	24.88	24-95	1	23-27	23.62	24-12	24.21	23.32
							-								•		
Madree City					• :		64. 60'S YARN MADE	ARN MADE	OUT OF IN	OUT OF INDIAN COTTON	· .						
	:	Stanes Rangavilas	::	::	::	37.84	36-21	34.62	34.19	33-77	33-97	33.87	33.84 37.52	35-06 37-53	36-85 37-06	36.44 N.S.	35-87 37-83
		Maduraj— Harvey Meenakshi	::	::	::	61-75 N.Q.	51.66 N.Q.	51.62 N.Q.	N.S.S.	50.50 N.S.	41.75 N.S.	8.N.S.	M5.00	49-63 N.S.	41.75 38.75	41.07 38.38	39-92 37-67
			•	• Average	1:	42.98	41.87	41.39	36-96	40.76	40-17	39-86	38.78	40.74	36·10	38.63	37-82
								65. Co	COIR YARN.								
1 Madras City 2 Kuzhithurai	: :	Coconut fibre brush Palmyrah fibre	g::	::	::	26.31 28.00 31.60	26·31 28·00 33·33	26-31 28-00 37-53	26-31 28-00 39-49	26-31 28-00 35-54	26-31 28-00 33-30	26.31 28.00 33.84	26-31 28-00 31-38	26·31 28·00 28·21	26·31 28·00 27·19	26-31 28-00 25-39	26-31 28-00 24-14
			4	Average	:	28.82	29-21	30-28	31.23	29-97	29-20	29-38	28.50	27.51	27.17	26.57	26-15

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No. 96. Average Monthly Wholesale Prices of Principal Commodities in Madras State for the year 1957-58—cont.

	March. (14)	BS.		27.11 N.S. 37.75 36.32 36.98		6.50	, ,					-			N.S. 341-67	341-67
	February (13)	<b>3</b>		19.92 N.8.32 32.42 16.63		6.50 4.56	5.53				650-00 606-25 337-50 262-50	402:50 1028:75 583:75 700:00	563-47		N.S. 391-67	391-67
	January. (12)	BS.		19-92 N.S. 23-57 23-57		6.50 4.56	5-53				629-00 567-00 345-00 275-00	400.00 1102.00 700.00 700.00	573-33		N.S. 275-00	275-00
	Decem- ber. (11)	RS.		20-75 N.S. 23:53:52:53:53:53:53:53:53:53:53:53:53:53:53:53:		6.50 4.56	2.53				612-50 552-50 350-00 293-75	425-00 1125-00 652-50 525-00	559-58		460-00 362-50	411-25
	November. (10)	RS.		16-18 N.S. 14-10 24-52 25-95		6.50	5.50 5.50 5.50				800-00 855-00 850-00 285-00	N.E. 1115.00 661.00 600.00	584.50		N.N.	N.S.
αç	October.	18.85		25.09 26.09 26.09		6.50	5.53				637-50 543-75 350-00 293-75	400-00 11100-00 675-00 850-00	597-22		N.S.	N.S.
1957-58	Septem- ( ber. (8)	ES.		19-92 N.S. 15-34 26-10 39-65		6.50	6.53				663.75 631.25 432.50 310.00	400.00 N.B. N.A.	487-50		N.S.	N.S.
	August. (7)	BS.		19-09 N.S. 16-55 26-50 31-65		6.50	5.53			WORK BULLOCKS (PRICE PER PAIR)	657-50 610-00 388-00 296-00	A.N.R. N.B.	470-30	PER PAIR)	N.S.	N.S.
	July. (6)	RS.	TOBACCO-cont.	23.65 N.S. 18·19 26·98 31·50	69. BREDIES.	0.0. 0.0.	:	LIVESTOCK.	WORK CATTLE.	CKS (PRICE	670-00 617-25 380-00 290-00			ES (PRICE	N.S.	N.S.
	June. (5)	RS.	68. TOBA	25.73 N.S. 24.49 27.85 31.65	69	o o	:	ILIV	WORE	ORK BULLO	743-33 650-00 380-00 290-00	414.00 N.R. N.B. 800-00	550-33	71. WORK BUFFALOES (PRICE PER PAIR)	S.S.	N.S.
	May. (4)	BS.		31-32 N.S. 29-22 30-06 33-76		6.44	2.50			70. W	712-52 653-75 390-00 297-50	411-50 N.R. N.R. 800-00	537-90	71. WOR	N S S	N.S.
	April.	RS.		41.25 N.S. 36.29 29.27 36.92		6.38	5-42				693-75 611-25 380-00 290-00	416.00 N.B. N.B. 800.00	527-29		N.S.	N.S.
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				Brode Tirupur		<b>₽</b>					₩ 61 °	6 A 10 B			1	

MILCH CATTLE. 72. MILCH CATTLE.

1 Timzottians					Ongole cou	Ingole cows (price per head).	head).							
	Yielding 2 to 3 M.M. of milk per day.	of milk pe	r 291-25	5 299-00	301.87	325.00	327-00	323.87	298-75	291-50	288-75	294.10	298-75	321-67
	Fielding 3 to 4 M.M. of milk per day.	of milk pe	1 401.25	398-00	393-75	372.50	375.00	372-63	384.00	348.00	350-00	342.50	345-63	365-83
	III and IV calving— Yielding 2 to 3 M.M. of milk per	of milk pe	3r 262·63	3 267-00	275-13	300.00	298-00	278-13	279-37	268-90	265.00	274-50	273-19	299-17
	Yielding 3 to 4 M.M. of milk per day.	of milk pe	er 280-63	3 293-00	301-87	304.17	316.00	331-25	308-13	306-00	315-13	310.20	311.67	331-67
2 Sivagiri	. I and II calving— Less than 4 lb. per day 4 to 8 lb. per day		o o	N.N.	o o o	S.S.	S.S.	SK OO	o'o'	o'o'	œ œ	, 9,0,	360-00 460-00	410-00 478-33
, 1	III and IV calving— Less than 4 lb, per day 4 to 8 lb, per day	<u>.</u> :	N.N.	o'o' zz	o o	ojoj KK	S'A'	SX OO	S. S	o'o'	X.0.0	o'o'	316-67 553-33	325-00 375-00
3 Keelamangalam.	I and II calving— Less than 4 lb. per day 4 to 8 lb. per day	 A:	o o	N.N.	o'o'	S.S.	N.R.	N.R.	N.R. N.B.	N.R.	N.R. N.B.	N.R. N.R.	N.R. N.R.	N.K. R.R.
	III and IV calving— Less than 4 lb, per day 4 to 8 lb, per day	 A:	237·50 N.Q.	) 240·00 N.Q.	232.50 N.Q.	225.00 N.Q.	225.00 N.Q.	258-33 N.Q.	246-25 N.Q.	268-00 N.Q.	280-00 N.Q.	280- <b>9</b> 0 N.Q.	280-00 N.Q.	O'N O'N
					73.	MILCH BUFFALORS,	UFFALORS.						•	•
Tiruvottivar	. I and II calving-					Con	Country.							
	Yielding 2 to 3 M.M. of milk per	fmilk pe	r 247-63	248-13	269-88	291-83	298-00	293-88	278-75	284.88	280-00	287-50	287-00	310-83
	Fielding 3 to 4 M.M. of milk per day.	f milk per	811-25	306-25	302-50	313.33	317-00	318.88	311-88	305-50	314.38	315-50	312-50	328-33
	III and IV calving— Yielding 2 to 3 M.M. of milk per day.	f milk per	288-88	290-63	292-50	296-66	287-00	266-25	258-13	241-00	251.88	275.00	282-50	301-67
	Yielding 3 to 4 M.M. of milk per day.	f <b>milk</b> per	312.50	320.00	316-25	329-00	312-00	254.25	248-75	262-00	275.00	285-00	288-75	315-00
2 Sivagiri	I and H calving— 8 to 12 lb. per day 12 to 16 lb. per day	::	NN. N. B. B.	N.R.	N.B. N.B.	N. R. R.	N.B.	N.R. N.B.	N.B.	N.B.	N.B.	n'n R'r	XX R.R.	N N N N N N
	8 to 12 lb. per day	::	S.S.	N.N.	XX 8,8,	N.S.	S, S,	N.N.	S S	S.S.	si si	o o	S.S.	oj o
2 Keelaamngalam.	I and II calving—8 to 12 lb. per day	::	N.R.	N.R. N.R.	n'n R'H	N.R. B.R.	N.R. B.	N.R. R.B.	n R.R.	N.R.	N.N.	N.N.	K.K.	N.N.
		::	a'a'	N.R. N.B.	N.R. R.R.	N N N N	N.R. N.B.	N N R R	N.B.	N.R.	N.B.	N.B.	N.R.	N N N

No. 96. Average Monthly Wholesale Prices of Principal Commodities in Madras State for the year 1957-58.

Ĺ	in a	Max	]	1 1 1	Ì	1 3	80 %		a de la constant de l	London	Dohman	March
	April.	May. (4)	June. (5)	. (9)	August. : (7)	Septem- O( ber. (8)	(9)	Novem- ber. (10)	Decem- ber. (11)	January. (12)	redruary. (13)	(14)
	RS.	BS.	ES.	RS.		B3.			RS.	R.B.	RS.	<b>88</b> .
63.4	350-00	342.50	365.00 480.00	425.00 525.00	400.00	400.00	400·00 500·00	450°00 540°00	450·00 540·00	325.00 540.00	460-00 5×0-00	260-00 700-00
XX	0.0. 0.0.	N.9.	N. O.O.	N.O.N.	N.C.	N.O.	N. N. O. N.	O'O'	SZ SS	o'o'	ojoj Kr	o;o;
483	435.00	408-75	358·75 485 00	387°50 496°25	417-00	430-00	428-00 500-00	411.00 468.00	438·88 475·00	435·00 450·00	461.67 533-33	475 00 575 00
N.A.	44	N.A.	N.A.	N.A.	N.A. N.A.	N.A.	N.A.	N.A. N.A.	N.A.	N.A. N.A.	N.A. N.A.	N.A.
480.00	88	440.00	460.00	470-00	467.50	492-50	500.00	478·00 604.00	230-00 265.00	432-00 526.00	435.00	466.67 570:00
N.B.		N.B.	N.B.	NIR. N.R.	230.00	N.R. N.R.	U.B. N.B.	N.A.	N.A.	N.A.	N.A.	N.A.
230·0 285·0	00	230-0	230-0 265-0	N.O.	230-0 265-00	230-00 265-00	230·00 965·00	230 <b>.00</b> 265 <b>.00</b>	N.A.	N.A. N.A.	N.A.	N.N. N.A.
ÖÖ XX		ojoj ZZ	N.Q.	N N O	ZZ	o'o'	ZZ OO	9.50 9.00	N.N.	K K C	A.K.	goʻ ZZ
300-00 371-67	0 10	368.7 <b>5</b>	370-73 365-60	350-00 475-00	406-25 569-50	393-75 527-50	400.00 55 <b>2</b> .50	425.00 491.66	395·00 595·00	442-00 582-00	486-25 606-25	475-00 600-00
N.Q.		N.Q.	N.O.	N.Q.	N.Q.	N.Q.	N.Q.	ŭ.	U.Q.	N.Q.	М.Q.	a.o.
472-50 N.A.		478·75 N.A.	476·25	476·50 N.A.	476.50 N.A.	476-50 N.A.	429·00 N.A.	461-20 N.A.	450-00 N.A.	450·00 N.A.	462·50 N.A.	526·67 N.A.

Woolly Sherp-

## LIVE, STOCK PRODUCTS. 75. LIVE STOCK, PRODUCTS.

						W	Mile.								
1 Madras City—		:		24-87	24.87	24.87	24.87	24.87	24.87	24.87	24.87	24.87	24.87	24.37	74. 7
						S.	Butter.								
1 Madras City		:		140.44	132-73	162.37	162.37	178-21	182-19	202-96	188-25	170-44	140.44	131-66	131-66
						76. GHER	76. GHER (AGMARK).								
1. Madras City 2. Tiruppur	::			179-94	181-69 171-93	184.82 180.44	173-25	$188 \cdot 71$ $181 \cdot 89$	212.35 181.35	230-40	217-2 <b>2</b> 193-58	01-85 192-17	186·52 193-23	184·32 175·94	188-21 169-62
		Average	:	173.07	176-81	182-38	178-79	185.30	196-85	209-88	205-40	197-01	229-88	180-13	179-17
						77. GREE (	7. GHEE (UNGRADED)								
1 Madras City 2 Tiruppur	::	Butter Melted Average	: :	152.76	192-21 161-10 176-56	203·33 169·62 187·47	221-95 170-29 196-12	247.09 171.06 209.08	263-31 170-52 216-97	266-04 170-64 222-34	242-68 182-75 212-71	221.32 81.35 201.34	194-85	193·09 165·11 179·10	192-70 162-40 177-55
						HIDES A	HIDES AND SKINS.	3.							
					78. R.	AW COW H	78. RAW COW HIDES (Price per lb.)	per lb.).							
1 Madras City 2 Arcot 3 Dindigul	:,:, :	I Quality II Quality Superior Inferior	::::	0-45 0-39 0-33 0-71 0-55	0.45 0.38 0.32 0.70	0-47 0-30 0-86 0-58	0-47 0-40 0-37 0-61 0-49	0.47 0.38 0.40 0.59 0.39	0.47 0.42 0.56 0.42 0.42	0.47 0.48 0.35 0.35 0.33	0-47 0-46 0-56 0-35	0.47 0.43 0.46 0.58 0.38	0.47 0.40 0.34 0.38	0.47 0.53 N.B. 0.57 0.37	0.42 N.R. 0.57
		А Фета де		0.49	0.48	23.0	0-47	0.44	0.45	0.48	0-45	0.46	0.43	0.39	0.44
					79. TA	79. TANNED COW HIDES	_	(Price per 1b.)	٠						
1 Madras City	:	Bangalore 8 to 84 lb. Upcountry 8 to 84 lb Coasts 7 to 74 lb.	:::	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.05 2.02 2.02	2.03 2.03 2.03	2.02 2.02 1.97	2.02 2.02 1.97	2.02 2.02 1.97	2.02 2.02 1.90	2.02 2.02 1.90	2.06 1.97 1.97	2.07 1.99 1.99	2201 201 201	2.07 1.99
		Average	4 4	2.02	2.02	2.02	2.00	2.00	2.00	1.98	1.98	200	5.05	50.4   50.4   63.4	2.05
				98	. Raw Bui	TALOR HD	80. Raw Burtalor Hides (Price per lb.).	r lb.).							
1 Madras City 2 Arcot	::	::		0.40 0.31	0-39 0-31	0-41 0-29	0.41 0.31	0.41 0.31	0·41 0·32	0.41 0.32	0.41 0.31	0-41 0-37			0.36 N.R.
		Average	:	0.30	0-38	0-35 150	98.0	98.0	98	0.38	0-36	68.0	0.37	0-39	0.36

No. 96. Average Monthly Wholesale Prices of Principal Commodities in Madras State for the year 1957-58—cont.

			T confestion	4							1957-58	.89					
Station.			v arie		L	April.	May.	June.	July.	August.	Septem-	October.	Novem-	Decem-	January.	February.	March
£			9			(3)	( <del>+</del> )	(2)	(9)	3	(8)	(6)	(10)	Ē	(12)	(13)	(14)
						RS.	BS.	RS.	RS.	RS.	ES.	RS.	18.9.	RS.	RS.	BS.	BS.
							81.	TANNED B	TANNED BUFFALOR HIDES	IDES.							
1 Madras City	:	Light Heavy	::	:: ::	::	1-88	1.88	1-88	1.88	1.88	1.87	1.81	1.81	1.85	1-92 1-52	1.84 1.53	1.88
				Average	:	1.64	1.62	1-62	1-62	1.62	1.62	1.59	1.60	1.66	1.72	1.69	1.72
							82. RAW		GOAT SEINS (PRICE PRE PIRCE.	PRE PIRCE.)							
1 Madras City 2 Arcot	:::		::			4.38 3.63	3.96 3.83	3.75	4.00 4.00	4.20	4.50 3.94	4.50	4.50	4.50	4.50 4.63	4.50 4.63	4.50 N.0.
								PRICE	PRICE PER LB.								
3 Dindigul	:	Superior Quality Inferior Quality	quality uality	::	::	1.39	1.39	1.39	1.53	1.29	1-39	1.45	1.51	1.67	$\frac{1.78}{1.21}$	1.74	1.70 1.11
								83. TANNED	TANNED GOAT SEINS.	NS.							
1 Madras City	:	Good Fair Common	: :	: :	: :	5-67 5-41 4-81	5.67 5.41 4.81	5.67 5.41 4.81	5.67 5.41 4.81	5.67 5.38 4.81	5.62 5.22 4.82	5.50 5.65 4.70	5-50 5-15 4-68	5·44 5·14 4·68	5.53 5.10 4.84	5.43 5.10 4.83	5.55 5.12 4.68
				Average	:	5-26	5.26	5.26	5-26	5.29	6-22	5.28	5-11	5-09	5-14	5-19	5.12
								84. RAW S	SHERP SKINS	gå							
1 Madras City 2 Arcot	: :	He-Sheep She-Sheep He-Sheep She-Sheep	::::	::::		5.44 4.68 3.68	5.32 4.24 3.79	3.44.80 3.75.80 3.75.80	5550 4.58 8.75 8.75	5-90 4-90 3-50	6.00 5.00 8.25	9.82 9.82 3.82 3.82 3.82	6.00 8.18 8.18	5.50 4.70 3.38	5.50 4.70 5.13 4.13	5.50 4.38 3.88	4.67 3.67 N.B.
								PRICE	PRICE PER LB.								
Dindigul	;	Superior Inferior	::	; : ; :	::	1.25	1.26	1.00	1*59 1*31	1•46 1•38	1.28	1.49	1.40	1.52	0.66	1.56 0.99	1.51 0.71
							85,	TANNED SHEEP SKINS-PRICE PER	erp Skins	-PRICE PE	B LB.						
1 Madras City	:	Good Fair Common	:::	:::	:::	7*81 6*13 5*25	7.81 6.13 5.25	7.81 6.13 5•25	7-81 6-13 5-23	7*81 6*26 5*23	7.76 6.67 5913	7-42 6-25 4-81	7.46 6.28 4*78	7.07 6-25 4-80	7.27 6.08 48.1	6.69 5.75 4.88	6*47 5°50 4°71
				Average	;	6*40	6.40	0149	6-30	8.43	6.52	6419	6.14	5.58	9.05	5.77	6.56

1 Wadeau City		Shorn or a	10000					86.	86. Wool.								
	:	White Grey		::	::	187.50 50.00	187-50 50-00	187.50 50.00	187°50 50°00	187.50 50.00	187·50 50·00	187.50 50.00	187-50 50-00	187.50 50.00	187.50 50.00	187.50 50.00	187'50 50'00
		Tannery or pulled—White	pulled—	::	::	180-00 100-00	188-00	188 <b>.00</b> 100.00	190.00	200-00	202.00	203-00	200.00	200.00 100-00	200.00	200.00	200.00 104.00
2 Wallajah	:	Shorn cut— White Grey	::	::	::	N.A.	N.A. N.A.	N.A.	203.00	213.00 40.00	N.A.	N.A. N.A.	N.A.	N.A. N.A.	N.A. N.A.	N.A.	N.A. N.A.
		Tannery or pulled— White Grey	pulled—	::	::	202:50 42:40	202.50	200.00 38'67	210.00	218.00 35'90	213.75	221.25 45'00	214'00 <b>41</b> '00	220,00 40'00	208.00 57.00	207.50 50'00	208-67 53-85
3 Salem	:	Shorn or Cut- White Grey	:: t :: t	::	::					Z	Not available. Do.						
		Tannery or puuled—White Grey	- balund r	. : :	: :					Z	Not available. Do.						
4 Tiruchirappalli	:	Shorn or Cut- White Grey	::     ::	: :	::					A	Not available. Do.						
		Tannery or pulled—White Grey	r pulled—	::	::	N.A. 59-34	N.A. 65.00	N.A. 65-75	N.A. 68-50	N.A. 72-00	N.A. 68-67	162-33 52-25	220-00 36-80	184-00 35-00	202-00 39-60	201-25 45-50	158-33 30-00
								87. WA	87. WATTLE BARK								
1 Madras City	:		:			20-20	21-06	21-67	22.40	22-99	23.50	22.95	21.61	21.67	23.58	23-50	22.28
								88. WAT	88. WATTLE EXTRACT.	T.							
1 Madras City	:		:			40.94	40.94	44-66	46.82	47-72	47-72	44.97	42.97	44.05	44.05	44-05	42.82
								89. MS	89. MYROBALANS.								
1 Madras City	:	Salem Bombay Belgaum Nagpur	::::			18.38 12.38 11.12 10.31	18.38 12.38 11.12 10.31	18·38 12·38 11·12 10·31	18·94 12·38 11·12 10·31	18.94 12.38 11.12 10.31	16.87 10.65 9.87 9.36	16-47 11-36 10-06 9-20	14-32 9-94 8-62 7-60	13:14 9:54 8:23 7:40	13-60 9-79 8-23 7-40	13.06 9.79 8.23 7.40	12-31 9-57 8-34 7-67
				Average	:	13.05	13.05	13.05	13·19 FISH.	13-19	11.69	11-77	10-12	9-58	9.70	9-62	9-47
								90. FISH-	90. FISH-FRESH WATER	JER.							
1 Madras City	:	Carps Prawns Cat Fish	:::	:::	:::	30-00 40-00 35-00	30-00 40-00 30-00	30-00 N.A. 30-00	30.00 N.A. 30.00	31-60 N.A. 30-00	30-00 35-00 N.A.	31-25 35-00 N.A.	30-00 N.S. 30-00	29.00 29.00	N.S. 38-00 32-40	40-00 37-50 32-50	40-00 50-00 40-00
				Averag	:	36-00	33-33	30-00	30.00	80.08	32.50	33-13	30.00	29.50	35.20	36-67	£9:83

96. Average Monthly Wholesale Prices of Principal Commodities in Madras State for the year 1957-58—conf.

		(14)	BS.		50-00 0 N.A. 10 71-67 N.S. 0 56-69 0 71-67				N.A. 2 9.92 4 11.11 N.A.			22.50 16.50 23.83.83 27.50 27.50 27.50 27.50			•
	F.				90 40-00 90 55-00 90 72-50 90 50-00 25 60-00				1. N.A. 13 7-71 12 9-92 57 10-74 N.A.			22-50 0 16-00 0 42-00 0 34-50 0 26-50 N.S.			١
		(12)			90-00-00-00-00-00-00-00-00-00-00-00-00-0	, ,			8-13 8-13 92 9-92 95 10-87 N.A.			22:50 20 16:50 20 38:90 50 31:50 50 25:50 7 8:50			
	4	(11)			60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.0000 60.000 60.000 60.000 60.000 60.000 60.000 60.000 60.0000 60.000 60.000 60.000 60.000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.00000 60.0000 60.0000 60.0000 60.0000 60.0000 60.0000 60.000			~~	8.27 8.27 8.27 8.27 8.27 8.27 8.27 8.27			22.50 70 16.50 80 39.00 70 31.50 10 24.75			
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1	variety.	(3)			Cat Fish			Raw bone Bone meal	Bone meal Raw bone Bone meal Raw bone Raw bone	Bone meal		Chicken, Large extra Chicken, small Fowls, Roast fowls, large Hen, large Hen, small Capan, large (country)	Capan, Sman (Count)		
1.00	Station.	Ξ			1 Madras City			1 Madras City	2 Cuddalore 3 Banipet 4 Coimbatore 5 Tiruchirappalli	6 Thanjavur		1 Madras City	::::	7 Thanjavur 8 Madurai 9 Tirunelveli 10 Octacamund	

	22.55 25.60 25.60 26.00 18.00	N. 2.00 N. B. 00	22-07		180.00		72-00		224-00 192-00 144-00 120-00		16.50 15.10 15.75		62.6		4.13		12.25 11.25 10.42 9.67	9-6-01 26-92 28-01	9.6 6.6	0.0 0.0	7.31 1.08 9.08
	22.50 36.00 16.00 18.00	24.00 28.33 30.00	24.00		180-00		72.00		232-00 192-00 144-00 120-00		16-50 15-00 15-75		9.75		4.13		12-25 11:18 9-88 9-25 9-88	9:10 10:94	30	€0;	13.60 11.42 12.00
	19-50 38-00 17-20 22-50	N.A. 24.00 30.00	23-89		174.00		72-00		240.00 206.40 144.00 120.00		16·50 15·00 15·75		9-63		4.20		13.00 12.15 11.30 10.80 10.70	7.80 10-96	99.6 6	9 <b>2</b> ;	N.Q. 13•72 11•64
	21.00 27.75 16.00 22.50	N.A. 24.00 30.00	22.75		180-00		72-00		300-00 240-00 142-00 120-00		16·06 15·00 15·63		10.50		4.25		15·67 14·58 13·50 12·50 11·54	7.75 10.93	9.54	90°	N.C. 13:80 11:43
	17·10 30·00 16·00 23·10	N.A. N.Q. 30.00	22.79		180.00		69-60		240.00 216.00 144.00 120.00		16-10 N.Q. 16-10		10-80		4.23		15-83 14-58 13-50 8-38	8-38 10-83	0.20	80; 80;	N.Q. 13·10 10·42
	20-00 N.Q.P. 16-00 20-75	N.A. N.O. 25:50 30:00	29.91		180-00		72.00		240-00 216-00 N.Q.		15.75 N.Q. 15.75		10.50		3.84		15-67 14-58 13-50 12-50 10-94	900 1200 1310 1310 1310 1310 1310 1310 13	9-50	80 . X	12.50 10.43
	N.Q.P. 16-00 19-61	N.A. N.Q. 24.60 24.00	20-97		162-00		78.00		240.00 216.00 N.A.		15.75 N.Q. 15.75		6.63		3.56		16.75 15.67 14.08 12.50 12.38	85.50 10.58 10.58	9.20	80°	N.Q. 12:50 11:17
	21.00 N.Q.P. 18.65	26.00 1.50 1.50	21.63		127.60	ķ	72.00		240-00 216-00 129-60 120-00		15.75 N.Q. 15.75		9.75		3.84		16.08 15.00 13.75 12.67 11.80	9.45 10.42	SO N	o'O' Ka	12:50 11:50 11:50
DUCKS.	19:50 N.R. N.Q. 18:00	ON S	21.63	GHOOSE.	N.S.	96. GUINEA FOWLS	78.00	TURKEY.	300-00 240-00 180-00 120-00	PIGEON.	18.00 15.00 16.50	PARTRIDGE.	9.75	QUAILS.	4.12	l. Eccs.	16·75 15·42 14·08 12·83 12·75	11:25 N.R.	io iz	o'o' ZZ	13.50 14.00 14.00
94.	18:00 18:00 18:00 18:00	ZZ 00.00 00.000 00.000	24.68	95.	N.S.	96. GUI	78.00	.76	380-00 240-00 180-00 120-00	98.	18-00 15-00 16-50	99. P	9-50	100.	4.21	101.	14.58 13.50 12.00 9.20 12.00	12.50	i o	o'o'	11:69:0 10:42
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									Cock Turkey, large Cock Turkey, small Hen Turkey, large Hen Turkey, small		Pigeon Pigeon young						Graded Fowls extra large Large Medium Small Ungraded Fowls	Ungraded ducks Fowls	Fowls	Ducks Fowls	Ducks Fowls Ducks
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	1 Madras City 2 Cuddalore 3 Vellors 4 Salem	f Truchirappalli f Thanjavur  Madurai Ootacamund			1 Madras City		Madras City		Madras City		1 Madras City		1 Madras City		1 Madras City		1 Madras City	2 Cuddalore	3 Vellore	4 Salem	6 Coimbatore

96. AVERAGE MONTHLY WHOLESALE PRICES OF PRINCIPAL COMMODITIES IN MADRAS STATE FOR THE YEAR 1957-58-cont.

Variety. April. May. (2) (3) (4)	April.				May. (4)	1	June. (5)	July. (6)	August. (7)	Septem- (8)	ort. October. (9)	November. (10)	Десеш- ber. (11)	January.	February.	March. (14)
:					BS.	RS.	RS.	RS.		RS.	BS.	RS.	BS.	RS.	RS.	ES .
6 Tiruchirappalii 7 Thanjavur 8 Madurai 9 Tirunelveli	Fowls  Powls  Powls  Ducks  Ducks  Ducks  Fowls  Ducks  Ducks  Ducks  Ducks  Ducks	:::::::::::::::::::::::::::::::::::::::	:::::::::::::::::::::::::::::::::::::::	:::::::::::::::::::::::::::::::::::::::	NN.Q. 10.10.12.48 12.48 12.00 12.00 12.00 12.00	N.Q. 10.00 11.00 12.50 12.50 11.00 10.00 10.00	NN 0 0 11 0 NN 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N.O. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.00. 13.0	N.Q. N.Q. 13:60 9:70 13:50 10:00 11:70 9:55	11.50 8.50 12.56 7.69 13.50 110.60 111.88 9.56 7.67	11-50 8-50 12-25 12-25 13-50 110-38 12-00 12-00 12-00	11.80 8.80 12.05 6.15 6.15 10.50 10.50 10.83 8.35 12.00	12.00 9-00 9-43 6-15 13.50 10-00 12.00 12.00 9-50	12.00 9.00 9.18 9.18 6.12.50 12.00 12.00 12.00	12.00 9-00 9-25 9-25 11.50 11.60 8-75 8-75 12.00	12.00 9-00 9-00 9-00 11.07 11.13 8-06 8-06 11.13
1 Madras City 2 Tiruchirappalii	ikaw Boiled Samba Course Fine	::::	Average		25.37 1.56 1.84 1.84	2.2.2.4 2.2.2.4 2.3.6 2.1.2	2.27 1771 1772 1772 1772 1772 1772	FODDRR 102. Brain 2.79 2.26 2.56 2.56 2.42	2.76 2.76 2.76 2.76 2.76	មុំពេលប្រមុំ ស្រុកប្រជុំ ស្រុកប្រជុំ ស្រុកប្រជុំ	2.44 2.44 2.44	2.79 2.37 1.63 1.41 2.06	2.73 2.55 1.56 1.43 2.18	2.667 2.9881 2.9881 2.45	25.09 40.00 42.10 42.10	99999 99999 171
1 Ranipet	First sort Second sort	::::: ::::::::::::::::::::::::::::::::	Average	:: :	1-25 4-06 3-85 1-50 1-81 2-49	1.25 5.06 4.60 1.75 1.81 2.89	101 1-25 5-00 3-95 1-75 1-81 2-75	3. STRAW (1-25 5-00 3-87 1-50 1-51 1-51 2-68	(PADDY). 1-25 N.Q. N.Q. 1-66 1-93 1-61	1.25 3.90 3.39 1.65 1.93	1.25 3.26 3.26 1.57 1.53	3.774 3.755 2.901 1.355 1.356 1.356	1.25 3.70 3.70 2.99 1.37 2.06	1.25 3.70 3.70 1.51 2.46	1.25 3.70 2.88 1.19 1.85 2.61	2.67 2.64 2.64 1.63 1.63 1.63
1 Pollachi	Baw Driod	:::	Average	:: :	N.A. 7.87 7.87	N.A. 8-69 N.Q. 8-69	10 7.01 N.Q. 7.01	N.R. 5-53 N.R. 5-53 N.B. 5-53	N.Q. 5.09 N.R. 5.09	N.A. 3.65 N.R. 3.65	N.A. 3.62 1.37 2.49	N.A. 3-75 1-37 2-54	N.A. 3:37 N.A. 3:37	3.67 N.A. 3.67	N.B. 3.87 N.A.	N.S.N.

	<b>o</b> ;o;		S.N.		N.A.			17-69 20-58 34-55	22·09 14,45	14.82	20-70		,	15.91	N.A. 11.93	N.T.	14-81 N.Q.	7-79	13.06 9.76	N.O. 18-87	9.05	13-58 N.Q.	8-00 10-58
	N.N.		N. 60.		N.A.			17.28 19-75 34-55	18-30 8,03	13-98	99-81		, ,	18:11 18:13 18:13 18:13 18:13	8-23 2-76	N.F.	14:81 N.Q.	8-47	14-07 10-20	N.Q. 16.75	10.28	13.55 10.29	8.75 13.95
	K.Z.		N. O. O.		N.4.			17-44 20-14 34-50	$\frac{17\cdot19}{11.12}$	12.81	17-23		4	13-78 17-83 11-52	N.S. 23	L'A	14-81 N.Q.	8-89	14-37 9-56	9-96	9.56	12·31 10·39	9-30 12-50
	00 00		00 22		N.A.			18.50 20.57 36.20	17.78 12,95	14-81	20.14		2	N.A. 12:96 14:40 N.S.	N.O.S.	N.T.	14.81 N.Q.	N.0.	14.52 10.04	10-04 N.Q.	99-6	15-91 14-60	8.00 12.06
	F.Z. ⊙⊙		O O		N.A.			17.28 20.08 35-71	20·10 14'41	13.49	20.18		,	12.53 15.23 11.93	8.23	N.T.	13·16 N.Q.	8.38	14.28 10.92	N.A. 16-07	9-87	16·46 N.Q.	8.00 11.82
	N.N. 0.0.		N. O.O.		N.A.			14.40 17.28 31.30	14.15	12.07	16.68			12.75 16.06 12.34	N.Q. 9-05	N.T.	15.79 N.Q.	N.Q.	14·40 10·45	N.A. 18·12	9.87	16·46 N.Q.	8.00
	N.N. O.O.		N.N.		N.A.			14.51 17.90 32.91	19.45	11.87	17.95		4 14	13·16 18·47 N.Q.	N.0. 9.43	N.T.	15·79 N.Q.	8.23	13·50 11·53	10·70 15·63	22.6	18•11 14•40	$\begin{array}{c} 8 \text{-} 00 \\ 11 \text{-} 88 \end{array}$
(CCMBC).	NN OO	RAGI).	N.N.O.		N.A.	SPICES.	ſĊ.	15.30 18.10 27.57	15.41	11.61	16.63	ë	7 12	14:50 17:00 17:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00 18:00	N.Q. 9-81	N.T.	15.79 N.Q.	N.S.	13.76	9-87	8.00	21.72	8.00 11.58
105. STRAW ((	2.2. 0.2.	S. STRAW (	N.O.	7. STALKS.	N.A.	CONDIMENTS AND	8. Turmer	15.31 20.80 37.85	14.75	10.84	19-06	9. Tamarin		17.69 11.94 11.94	6-19 9-81	N.T.	N.N.	N.S.	14.81	9-97 16-48	8.25	23·01 16·45	N.Q. 12-25
105	N. 0. N. 0.	10(	S.S.	10.	N.A.	CONDIME	10	19.48 21.66 40.59	14.82	16.99	30.85	10	10.11	15-22 17-69 11-94	N.Q. 9-81	N.T.	N.Q.N.	7-20	11.50 N.Q.	$\frac{10.00}{13.71}$	N.Q.P.	N.Q.P. N.Q.P.	10-25
	1.35 N.Q.		N.O. N.O.		N.A.			23-38 46-13	16-30 I3,34	24.10	24.10			15.22 17.64 11.94	N.Q. 9-81	11-52	18.42 N.Q.	7.52	12.02 N.Q.	10·00 14·14	N.Q.P.	N.O.P.	8.50 12.25
	N. 0.0		N.N. 0.0.		N.A.			22.21 24.69 45.71	17.37	20.52	24.04		0.0	18-06 18-50 18-51 18-51 18-51	6-18 9-81	10-70	19.75 N.Q.	80.00	12.01 9.87	10.00 14.37	N.Q.P.	NOP.	8:85 12:00
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								ode Curry Salem—curry Toilet	:: k				Without seeds-	Mysore variety (our 130). Mysore variety 1957 Chottoor (old 1957) Chittoor (old 1957) Chittoor (new )	Salem (old) Salem (new)	With seeds Without seeds	First sort Second sort	With seeds	First sort Second sort	With seeds Without seeds	With seeds	Bangalore Local	With seeds Without seeds
								Erode Curry Salem—cu Toilet	Finger Root				With	22256	8 8	With	ĒŠ	With	Ēď			: E	
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	l Pollachi 2 Manapparai		1 Pollachi 2 Manapparai		1 Manapparai			. Madras City	2 Erode	3 Tiruchirappalli			1 Madras City			2 Cuddalore		3 Vellore		4 Tiruchirappalli	5 Tanjavur		6 Madurai

No. 96.—Average wholesale prices of principal commodities in the Madras State—conf. Prices per standard maund of 82-2/7 lb. expect,

	March.	(14)	B.S.		51.88 67.58 67.58 67.58 65.83 65.83 65.83 67.97 87.87 87.87 87.85 67.98 67.98 67.98 67.98 67.98	N.R.	95.45 79.82 87.64	36·20 36·20	36-20	10.09	N.R. 5 20-00 130-00 N.Q. 53 16-56 N.R. 18
	February.	(13)	RS.		57.20 57.20 N.B.: 76-12 65-83 65-83 65-83 65-84 65-84 65-84 65-84 67-97 67-97 70-91 70-91	68-00	90-93 71-59 81-26	32.91 33.01	32-91	60-01	N.B. 19-38 17-63 17-63 19-42 N.W. 15-41 17-14 17-14
	January.	(12)	RS.		57.62 58-69 58-69 74-01 70-12 63-75 63-75 70-40 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70-10 70 70-10 70 70-10 70 70-10 70-10 70 70 70 70 70 70 70 70 70 70 70 70 70	68-00	92-82 76-04 89-43	34.56 24.56	34.56	i d	17-66 17-66 17-66 17-76 17-76 17-76 17-78
	Decem-	(11)	RS.		60.00 574-75 574-75 574-75 7.0-53 7.0-53 7.0-54 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86-67 86 86-67 86 86-67 86 86-67 86 86 86 86 86 86 86 86 86 86 86 86 86	N.B.	95.45 80.24 87.85	34.56	34.56	3	N.R. 21.90 21.90 17.00 17.48 N.G. 16.46 17.50 18.29 N.R.
	Novem-	(10)	RS.		59.25 58-60 58-60 55-23 66-42 61-31 01-55 N.Q. 71-73 60-57 72-77 72-77 72-77 72-77 72-77 72-77 72-77 72-77 73-70 60-28 73-60-70 80-28 73-50 80-28 73-50 80-28 73-50 80-28 73-50 80-28 73-50 80-28 73-50 80-28 73-50 80-28 73-60 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-70 74-7	68.00	95-45 80-96 88-21	27.00 03.70	37.69	i I	N 1860 1860 1860 1860 1860 1860 1860 1860
cont.	October.	(6)	RS.		60.09 44.88 44.91 77.64 62.75 8.62 N.Q. 15.62 N.B. 17.80 67.59 N.B. N.B.	90-89	95-45 79-00 87-33	35 35 35 35 35 35 35	34.87	6	16.46 21.00 21.00 19.00 18.38 N.9. 16.67 19.12 23.72 N. B.
1957-58	Septem-	(8)	RS.		54.88 49.113 49.113 49.113 77.63 67.63 59.23 59.23 59.23 59.33 7.85 60.64 60.64 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.33 53.3	68-60	102.58 79.41 91.00	38-67	38.00	1	17.50 17.50 17.50 17.50 16.50 18.53 18.53 18.53
	August.	(2)	-S-1	υ*.	52.40 50-74 50-74 50-74 88-98 88-98 64-17 55-62 57-60 54-83 52-25 62-64 62-64 N.B. N.B. N.B. N.B. N.B. N.B. N.B. N.B.	N.R.	103-87 80-11 91-99	67-64 87-64	42-78	ж.	18-18-18-18-18-18-18-18-18-18-18-18-18-1
	July.	(9)	RS.	10. CHILLIT	55.57 59.66 59.66 1 80.41 1 80.41 59.65 1 75.63 1 75.6	N.R.	107-18 82-27 94-32	2. GINGER. 43.94	43.67	. CORTANDI	N. Q. 21-25 17-50 17-50 17-60 17-60 17-60 N. R. N.
	June.	(9)	RS.	-	55.19 50.28 50.28 76.65 76.65 76.65 76.63 NQ-4.31 NQ-4.31 NQ-6.38 56.38 56.38 56.38 NA.0.	N.R.	106-71 82-94 94-39	11. 45.26 45.05	45.15	113	25.70 23.45 23.45 21.46 31.46 19.15 25.14 N. N. N
	May.	(4)	RS.		55.20 58.12 78.12 78.12 78.12 69.54 69.54 66.77 56.77 56.77 68.33 68.33 88.33 N.Q. 68.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 88.33 8	N.R.	107-87 84-91 96-39	47.07	46.99	12.00	N. N. C. S.
	April.	(3)	RS.		57.55 74.425 N.R.: 8.115 80.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.436 66.43	N.B.	105-31 77-37 91-59	45.01	41-74	26.04	N.0. 25.677 N.0. 37.65 25.677 25.677 25.678
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N.B. 12-95 14-57	:		4N.8N.288844648 N.8N.288844648 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.8N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.2888448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.288448 N.2N.28848 N.2N.28848 N.2N.28848 N.2N		118-50		798-62 806-43 725-76 N.Q.	800-17		617-14	171-15 171-15 197-49 174-89 161-28 118-49	ANNANA Šajajojajaja Šajajojajajajaj
N.R. 13·72 15·88	:		25.01 P. L.O. 15.00 P. L.O. 15		131.66		738-21 748-33 765-25 69-94 866-87	79.67		617-14	171-15 171-15 222-17 174-45 172-80 151-40	146.74 N.S. N.S. 123.00 130.00
N.R. 14-86 16-13	:		28.0 20.0 20.0 28.2 26.2 26.2 26.2 26.2 26.2 26.2 26.2		141.53		724.98 738.42 782.00 N.Q. 935.71	798-78		617-14	167-87 167-87 230-40 174-45 172-80 151-40	120-47 N.S. N.S. 148-00 120-00
N.R. 14-86 16-00	:		28.77 N. N. N. N. S.		134.95		761-14 802-28 793-23 N.S. 946-34	825.75		617-14	164.57 164.57 230.40 174.45 172.80 151.41	146.47 N.S. N.S. N.S. 123.43 127.50
N.R. 17-44 16-00			23.70 N.Q. N.Q. N.Q. 29.00 27.55 27.55 28.13, 42.28 42.28 42.28 42.28 42.28 42.28 42.28 43.41 7.71 7.71 7.71 7.71 7.71 7.71 7.71 7		41-53		764-43 830-53 806-75 N.S.	838-34		617-14	158.65 158.65 191.81 174.45 170.83 151.41	128-43 128-43 127-50
N.R. 16-00 16-00			21.33 N.O. N.O. 37.62 86.62 87.82 87.82 87.82 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 88.70 80 80 80 80 80 80 80 80 80 80 80 80 80		133-22		N.T. N.T. 909-53 N.S. 965-76	937-65		617-14	153-03 153-03 197-49 174-45 167-87 151-41	N.S. N.S. N.R. N.R. N.R.
25.00 N.O.	:		22.45. N. 6.45. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66. 27.66.		123-43		844-30 920-00 887-89 N.S. 908-59	880-26		617-14	(2). 148-12 148-12 197-49 174-45 167-87 151-41 115-20	126.17
N.R. 25.50 N.Q.	:		23.86 NR.R. 82.53 27.44 85.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53 86.53	SEED.	120-46	OM.	757.89 810.56 845.92 N.S. 925.76	835-03	GRASS OIL.	617-14	738 (HUSHE 148-16 145-66 167-97 172-84 166-22 149-75	122-17
N.R. N.R.	:	14. GARLIC.	8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	5. CUMMIN	108-59	16. CARDAM	N.R. N.S. N.S. 905-47	905-47	7. LEMON	617-14	8, ARECANT 148-19 144-69 166-42 169-56 160-45 139-05 116-03	N.S. N.S. N.S. 123.43 127.50
N.B. 24-63 29-29	:	in in	NN 8. 0.00 9.00 9.00 9.10 9.10 9.10 9.10 9.10	11	06-66	H	N.B. 794.56 N.Q. 895-32	844.94	11	617.14	11. 141.56 141.56 164.53 171.22 164.57 148-10	154.69 92.10 N.S. 172.75 N.Q. 127.80
N.R. N.B.	:		28 NN		98-75		788-12 794-57 808-75 N.Q. 895-32	821-69		576.00	141.56 N.S. 164.56 171.22 164.37 148.10	154-69 92-19 N.S. 174-45 N.Q. 131-66
N.R. 23-14 N.R.	:		88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.000 88.0000 88.000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.00000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000 88.0000		87-03		770-55 801-01 716-94 N.Q. 876-14	791-16		576.00	141.56 N.S. 164.56 171.22 164.57 148.10	126.69 126.69 92.19 N.S. 174.45 N.Q.
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			First sort 3nd sort 1 sort 11 sort 11 sort 11 sort 11 sort 11 sort 11 sort 10 sort 10 sort 11				Sundried Store green Big green Shipment				Singapoor quality Colombo quality Mangalore quality (Pieton) Mysore quality (Pieton) Brasi Broad	Ventnivėtiai Palghat—Kali Palghat—Kali Kottai Sithanam Alagu Ammank qsu
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			City re  appalli eli		)jty		ranpati kanoor tagar			City	City	:
11 Sattur 12 Tirunelveli 13 Kolipatti			1 Madras City 2 Cuddalore 3 Vellore 4 Coimbatore 5 Truchirappalli 6 Tanjore 7 Madurai 8 Dindigul 9 Trunelveii 10 Ootacamund		1 Madras City		<ol> <li>Pattiveeranpatti</li> <li>Bcdinalekanoor.</li> <li>Virudhunagar</li> </ol>			1 Madras City	1 Madras City	9 Pauruti
111 S	19		12 8 470 6 7200 0		1 3		2 B B			1	£ .	P4 95

No. 96.—Average whole prices of principal commodities in the the Madras State—conf.

Prices per standard maund of 82-2/7 lb. expect.

								-	1957-58_cont	+2:4					
				April.	May.	June.	July.	August.	Septem-	October.	Novem-	Decem-	January.	February.	March.
3	(2)			(3)	(4)	(5)	(9)	(2)	0er. (8)	(6)	(10)	per. (11)	(12)	(13)	(14)
				RS.	BS.	33.	19	RS.	RS.	BS.	RS.	RS.	BS.	RS.	RS.
						~	119. AJWAN.								
1 Madras City	:			20-17	21.38	19-34	18.94	18.53	18-11	18.11	19.75	19-75	17-70	20.58	24.09
						13	120, ANI SERD.	RD.							
1 Madras City	:			41-14	45-26	42.82	40.35	44.27	46.57	69-19	75-70	69-12	65.01	69-12	79-00
						15	121. SALT.								
1 Madras City 2 Tuticorin	::			1.09 N.R.	0.58	0.55	0.54	1.00	1.00	0.96	0.63	0.88 0.68	0.71 6.83	0.94 0.52	0.58
		Average	:	1.09	0,73	0.68	0.40	0.78	0.78	92.0	0.78	0.78	29-0	0.73	0.73
						PLANT	PLANTATION CROPS.	OPS.							
						12	122. TEA.								
1 Madras City	Lipton's tea girl	:	:	219.86	219.88	219.88	219-88	219-88	219.88	219-88	219.88	219.88	208-18	208-18	208-18
						12	123. COFFEE.								
1 Madras City	Peaberary Flantation . A Plantation . B	:::	:::			265-00 250-00	252-25 245-75	251-00 245-00	249-25	252-65	255.00	253.50 257.00	252-00 255-40	255.00 255.00	252.00 250.00
2 Mettupalayam	Robusta Plantation 'A' Plantation ' B' Arabica Cherry Flats		::::	235.00 245.00 245.00	183.00 285.00 245.00	178-00 230-00 N.S.	167.50 230.00 232.00	180-04 180-04 182-00 183-00 183-00	187-00 232-00 N.S.	782.00 782.00 782.00	195-30 232-00 233-25	233.00 233.00 233.00	242:40 195:00 234:20	238-50 238-00 238-00 238-00	233-50 184-00 235-25 235-29
	Arabica ' P.B.' Rebusta Cherry Flat Rebustha Cherry ' P.B.	::: . #4	::::			N.S. 162-00 N.S.	N.S. 164-60 N.S.	N N N N N N N N N N N N N N N N N N N	N.S. 169-00 N.S.	N.S. 178:00	N.S. N.S. 181-80	N.S.S. 182.00	N.S. 182.00	N.S. 182.00	N.S. 182-00
3 Coimbatore	Plantation 'A' Plantation 'B' Arabica Cherry Flats	:::	:::			240-50 246-50 N.S.	238-25 239-12 N.S.	240.90 241.50	242-00 242-00 X	243-00 243-00 7	244.80	244.50 245.12 184.32	248.50 247.09	247.87 246.87	239-12 242-00 59-12
	Arabica Cherry ' P.B.' Bobusta Cherry Flats Do. 'P.B.'	·	ਜਜ <b>ਜ</b> :::			N.S. 172-25 174-50	N.S. 173-25 175-50	N.S. 177-70 179-80	N.S. 182-25 184-50	N.S. 190-00 191-50	N.S. 191.70 192.70	N.S. 191-50 193-25	N.S. N.S. 188.40	N.S. 181·12 183·62	N.S. 172-75 175-75
		Average	:	210-45	225-01	213.50	223-86	216-63	218-90	219-07	219-52	221-37	221.08	219-93	215-59

								124	124. Rubber (RAW).	RAW).							
1 Madras City	:	R.M.A. IX R.M.A. I	::	::	::	155.25	155-25	155-25	155-25	155-25	155-25	155-25	155-25	155-25	155-25	155-25	155:25
								MIS	MISCELLANEOUS.	ous.							
								125.	. TIMBER.								
1 Madras City	:	Teak, 48" by 60" in girth, 10'and up length.	y in girt	h, 10'a	dn pa	8-69	7.75	27-75	11.81	13.00	13.13	13.50	13-20	12:75	12.78	13.50	15.25
		I sort II sort III  sort III s		n girth	 .: below	25.00 23.75 21.50 11.19	24·50 22·75 20·50 11·75	24.50 20.58 20.50 10.75	27.88 25-50 25-25 10-88	29.50 27.00 24.50 12.50	29-58 24-88 12-33	31-80 28-50 12-00	31-00 28-50 25-50 12-20	31-00 28-50 25-50 12-75	31-00 28-50 25-50 12-75	32.00 30.00 27.00 13.50	32·00 30·00 27·00 14·25
		Bosewood 60° and above short logs.	30° and 9	pove	short	13.25	12-50	12.20	13.73	13.75	14.00	14.25	14.35	14-50	14.50	15.50	14.25
			4	Average	:	10-53	16.46	10-43	17-29	\$0.07	20-80	20.79	20-78	20.83	20-84	21.98	21.92
								126. F	FIRE WOOD.								
1 Madras City		Casurina Jungle wood	; ;	. :	::	1-96	1.94		1-94 1-72	1.94	1-94	1.94	1-94 1-72	1.94	2·11 1·93	2.38 2.03	9194 889 190
			Average	e a a	:	1.83	1.83	1.83	1-83	1.83	1.83	1.83	1.87	1.83	20.2	2:30	2.29
														† 			
							31	127. SOFT COKE.	OKE.								
1 Madras City	:	•	:			2-13	2.13	2.13	2.13	2.13	2.13	2.13	2.13	2.13	2.13	2.13	2.18
							12	128, CHARCOAL,	Jī.								
1 Madras City	:		:			6-75	6.62	6-81	7.18	7.13	7.35	7.17	7.28	6-62	7.35	7.72	8-46
								129. CEMENT	T.								
1 Madras City	:	Portland Nilgiris	::	: :	: :	3.75	4.32	4.4. 6.6.	4.32	4.35	44 44 61 01	4.32	4.44 6.65 6.02	43.0 1.80	4.32	4.32	4.32 28.32
								130. QUICKLIME.	LINE.								
1 Madras City	:	Slaked Unslaked	::	::	::	1-50 3-00	1.50 3.00	1.50 3.00	1.50 3.00	1.50 3.00	3.00	1.50 3.00	1.50 3.00	1.50 3.00	1·75 3·62	1.75 3.62	1.75 3.62
			ΨĀ	Average	  :	\$3.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	9.53	2.25	56.95	56.5	2.25	9.95	20.02	is	69-6	5-69	2-69

No. 96.—Average wholesale prices of principal commodities in the Madras State-comf.

xpect.	
ŝ	
82-2/1	
ō	
maund	
s per standard maund of $82-2/7$ lb. expect.	
per	
Prices 1	

	March:	<b>(71)</b>	RS.		4.72		2.99		7-75 8-05 7-55 7-50		32-33	32.46		23-96 23-69		39-27		N.Q.	N.Q.
	February.	(13)	RS.		4.72 4.72		2-99 2-99		7.78 9.05 9.05 9.05 9.05		32.33 32.59	32.46		23.69 23.69		39.27		N.0.	N.Q.
	January.	(12)	RS.		4.72 27.4		25.99 99.99		7-75 8-05 7-25 7-50		32-33 32-59	32.46		23.69 23.69		23.52		N.Q.	N.Q.
	Decem-	(E)	ES.		4.55.5 5.55.4		2.99 2.99		7555 5055 505		32-33 32-59	32.46		23.69 23.69		39-27		180-00	250-00
	Novem-	(10)	BS.		4.73		15.00 15.00 15.00		7.75 8.05 5.25 7.50		88.47 69.63 60.63	32.46		23.69 23.69		22.68		183-00	257-00
ond.	October,	(6)	RS.		4.72		9-9-80 9-90		7.77 9.05 7.50 7.50		32-33 32-59	32.46		23.69 23.69		39.27		195-00	285.00
1957-58-cond.	Septem-	(8)	RS.	SALLONS).	22		2.99 2.99		75.00 50.00 50.00 50.00 50.00		32.33 32.59	32-46		23.69 23.69		39-57		195.00	285.00
	August.	(2)	RS.	IL (FOUR o	57 GT	TONS).	2.99	088).	7-75 8-05 7-50 7-50	ET.	83 52 53 52 53 52 53 53 53	32.46		23-69 23-69		39-27	ETS.	195-00	285.00
	July.	(9)	** ***	Kerosine old (Four gallons)	4·72 4·72	I (PER GALLONS).	2-90	133. MATCHES (GROSS).	7-75 8-05 7-25 7-50	ANIZED SHE	32-33 32-59	32.46	3ARS.	23.69	NALLS.	39-27	METAL SHE	195.00	SHEETS. 285-00
	Jume.	(2)	RS.	131. ]	4.72	132. PETROL	2-99	133. M	7-73 8-05 7-25 7-50 7-50	134. IRON GALVANIZED SHEET.	32.33 32.59	32-46	135. IBON BARS.	23.69 23.69	136. WIRE NALLS.	39-27	137. YRLLOW METAL SHEETS.	195.00	138. Copper sheets. ) 285-00 285-00
	May.	( <del>*</del> )	in the second		4-72		2.99		7-75 8-05 7-25 7-50	134.	32-33 32-59	32.46		23.69		39-22	13,	195.00	138 285 00
	April.	(3)	188		4.53		2-66		7-13 6-00 3-88 5-50		29-75 30-06	29-91		21-06		33-75		195.00	285-00
					::		::		::::		::	:		::		::	:	· :	:
	Variety.	(3)			::		rand		::::		::	Average		:: ::		11," long	gang	:	:
	Α				Monkey brand Elephant brand		Burma Sheil brand Caltex brand		Wimeo 40's. Do. 60's. Anii 40' s Do. 60's.		Corrugated Plain			Folst		Wire nails 1 to 14, long Wire nails 2 to 24, long	on regiment and	(4' × 4') 28 lb.	(4' × 4') 28 lb.
					: :		∰ඊ :		: * 4		ಕ್ಷ :			: :		*** :	t	. 4	*
	Station.	Ξ			1 Madras City		1 Madras City		1 Madras City		1 Madras City			1 Madras City		1 Madras City		1 Madras City	1 Madras City

	N.O.	0.94	N.S. 1.03	1.03		19·50 21·75 68·58	
	N.Q.	0.04	N.S. 1-03	1.03		16·75 21·75 <b>68·50</b>	
	26-0	98-0	N.S. 0.92	26-0		16.76 21.38 68.00	
	0-87	0.80	N.S. 0.81	0.89		16.75 21.00 67.50	
	28.0	08-0	N.S. 0.81	68.0		16·75 21·00 67·50	
	0.87	08.0	N.S. 0.81	68.0		16-75 21-00 67-50	
	28.0	0.80	N.S. 0-81	68-0		16.75 21.00 67.50	
	0.87	0.80	N.S. 0-81	0.89	oxes).	16.75 21.00 67.50	
139. PAPER. (Per lb.)	0.87	0.80	N.S. 0.81	0.83	T de Zen b	16·75 21·00 67·50	
139. PAPEI	28-0	08-0	N.S. 0-81	68-0	140. SOAP (Per dc Zen boxes).	16·75 21·00 67·50	
	0.87	08-0	N.S. 0.81	0.89	14	16-75 21-00 67-50	
	6-83	92.0	N.S. 0.77	₹8.0		16-75 21-00 66-50	
	der	Pe	ind:	:		::::	
	emy un	my, 14	Writing, creamlaid, 6 lb	laid		:::	
	sper, de	t <b>per,</b> de	d, 6 lb. laid 8	Azure		ಶ	
	ting pa	ting pa	reamlai ream	nquest		al woo	
	ite prin	te prin	ting, cr	ting, co		sandal sandal r soap	
		Whi	44 44	WIL		Kerala Sandal wood Mysore sandale wood 501 Bar soap	
						;	
	Madras City					Sadras Gity	

No. 97.—Average annual reatail prices of certain commodities and index numbers for the year 1957-58.

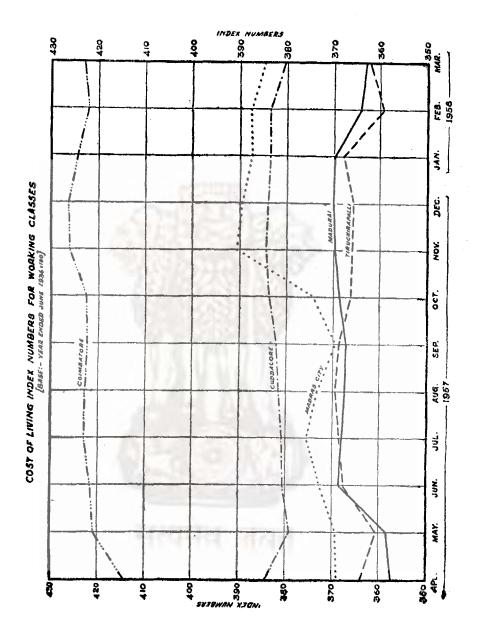
(Source-The Director of Statistics, Madras), Prices are in Rupees per Standard maund of (82-2/716.)

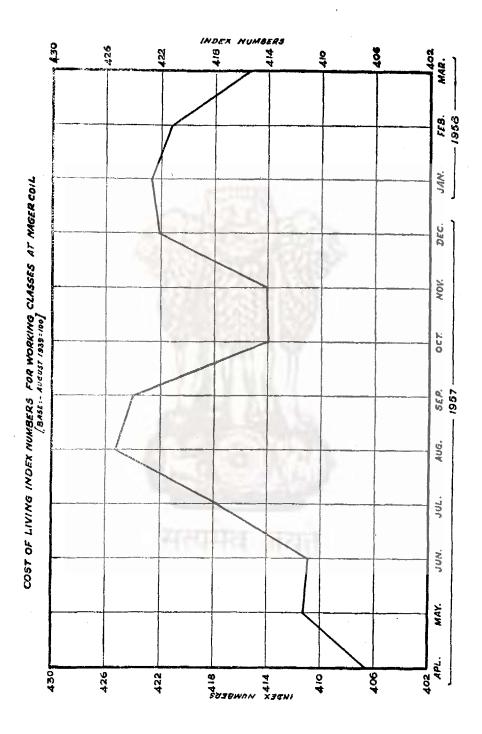
			Rice II	II Sort.			Cholam.			Cumbu.			Ragi.	
Districts.	C	Base 1938–39		1957–58.	Index number.	Base 1938–39.	1957–58.	Index number.	Base 1938-39.	1957-58.	Index number.	Base 1938-39.	1957–58.	Index Number.
		RS.		RS.		RS.	RS.		ES.	RS.		RS.	BS.	
Madras	:	4 00		22 50	563	:		:	:	4	:	2 67	12 80	479
Chingleput	:	မာ ) င	56	19 66	852	:	ŀ	:			*	2 36	11 94	506
South Arcot	:	0	00	19 88	497	2 29	12 83	990	2 51	13 12	523	3 36	12 60	534
North Arcot	:	တ	28	21 62	604	2 00	13 42	671	2 38	12 89	545	3 36	13 14	557
Salem	:	4	34 2	21 33	491	2 83	13 29	473	3 21	13 77	429	2 60	19 52	482
Coimbatore	:	4 1	13	21 90	530	3 06	14 53	475	3 04	13 36	439	2 79	12 40	444
Tiruchirappalli	:	3	96	20 94	525	15	12 29	447	£8 £	13 87	488	5. 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	12 59	200
Thanjavur	:	es es	81	19 87	513	:	:		3 193			2 50	:	:
Madurai	:	4	90	20 93	516	2 71	12 75	470	2 98	13 20	443	2 62	12 31	470
Ramanathapuram	:	6	; 66	55 44	292	2 39	13 72	574	2 69	13 74	524	2 43	12 27	505
Tirunelveli	:	က	83	20 94	547	2 50	13 67	547	2 62	13 38	511	2 31	12 30	532
The Nilgiris	:	4	05 2	21 64	534	Ť	13 23	:	;	:	*	3 36	12 44	370
Kanyakumari	:	es	68	19 47	529	3 20	15 18	434	:	15 15	;	1 93	:	:
State Average	· :	3 9	°     60	21 01	536	2 67	13 50	517	2 83	13 61	487	2 • 52	12 48	489

No. 98.—Cost of living index numbers for working classes.

(Source: The Director of Statistics, Madras.)

	1	Month.		City.	Cudda- lore. e : Year	Tiruchi- rapalli. ended Ju	rai.	Coimbatore. = 100).	Nager- coil. (Base August 1939— 100).
1957									
April			 	 368.9	384.2	363-9	357·3	414.2	406.5
May			 	 369.3	$379 \cdot 2$	360.6	$358 \cdot 3$	420.7	411.3
June			 	 372.7	380.4	367.7	368.6	421.7	410.9
July			 	 375.5	380.7	368.4	368.0	423.1	417.7
August			 4 *	 373.2	381.6	369-4	367.4	423.0	425.3
Septem			 	369.6	382.0	368.7	367-1	422.3	242.0
October			 	 374.0	383.5	366.2	368-6	422.5	413.9
Novem			 	 390.49	384-3	366.1	369.7	426-1	414.0
Decemb			 	 389-6	383.9	365.7	369.9	426.3	422-1
1958—									
Januar	v		 	 387.4	383-5	367.9	369.7	424.4	422.4
Februa			 	 387.46	383.4	359.2	364-1	421.9	421.2
March	.,			 384.6	380-2	362.0	362.8	423.0	415.6

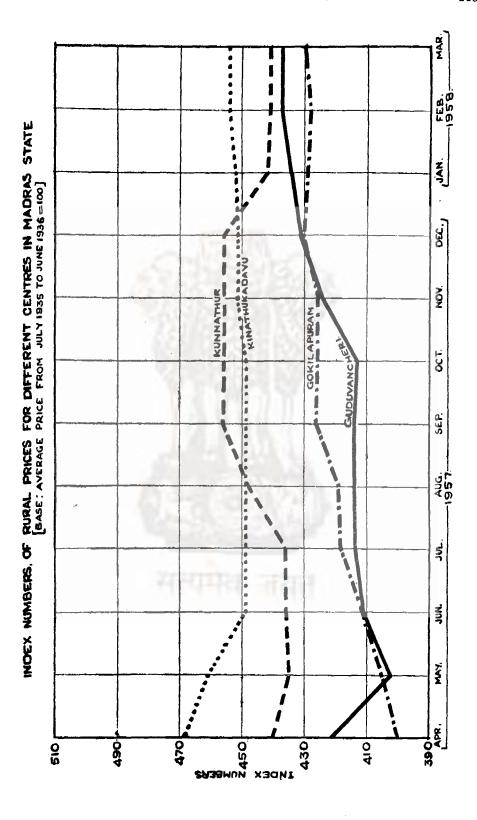


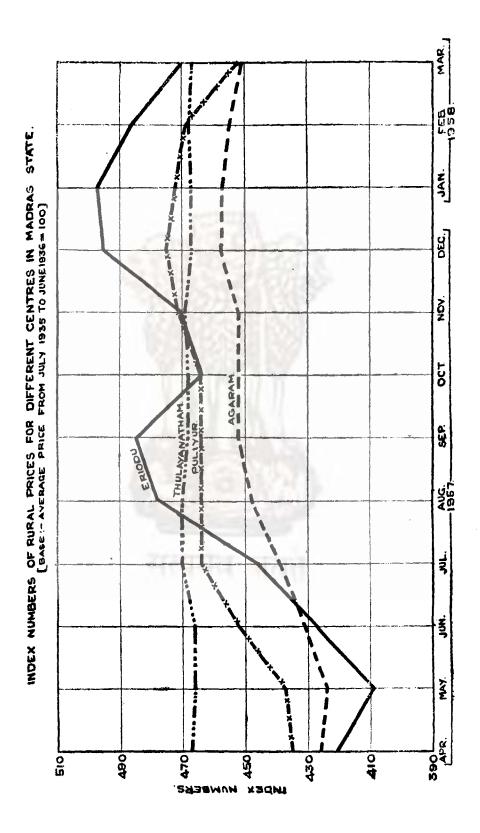


No. 99.-Statement : howing the bural price index numbers for different centres in the Madras State FOR THE YEAR 1957-58.

(Source: The Director of Statistics, Madras.)

									In	Index number.	er.					
District.		Rural Centre.	ņ		April.	May.	June.	July.	August.	2		Novem-	Decem-	در ا		March.
					1957.	1957.	1957.	1957.	1957.	1957.	1957.	1957.	1957.	ary. 1958.	ary. 1958.	1958.
South Arcot	:	. Puliyur	:	:	435	437	452	464	464	464	464	471	475	472	469	452
		Agaram	:	:	426	424	431	349	448	452	452	452	457	457	465	451
Tíruchirappalli		Thulayanatham	-	:	467	466	466	470	470	468	468	469	467	467	468	467
Madurai .	:	. Eriodu	:		421	409	427	446	478	485	464	470	495	497	486	470
		Gokilapuram	:	:	400	405	411	418	419	426	426	426	430	429	428	430
Coimbatore .	•	. Kinathukadavu		:	468	461	449	449	449	449	449	451	451	452	454	454
Chingleput .	·	Guduvancheri	:	:	421	402	411	414	414	414	413	424	431	434	437	437
		Kunnathur	:	:	440	435	436	927	877	456	456	456	456	442	441	441





#### JOINT STOCK COMPANIES.

No. 100—Joint stock companies registered in the Madras State and at work at the end of the year, class, number and faid-up Capital in the year 1957-58.

(Source: The Registrar of Companies, Madras.)

	Class of Companies.	Companies	limited by shares.
Industrial Classifi- cation.	Objects confined of the classification.	Number of companies.	Total paid-up capital.
(1)	(2)	(3)	(4)
			RS.
0.	Agriculture and allied activities	115	5,31,02,694
1.	Mining and quarrying	19	9,31,50,020
2.	Processing and Manufacture—Food stuffs, Tex- tiles, leather and products thereof	307	24,80,49,773
3	Processing and Manufacture—Metals and Chemicals and products thereof.	217	10,00,67,761
4.	Processing and Manufacture—Not elsewhere classified.	174	8,67,50,407
5.	Construction and utilities	54	3,05,53,641
6,	Commerce (Trade and Finance)	1,113	21,54,14,159
7.	Transport, Communication and Storage	113	1,51,87,015
8	Community and Business Services	27	14,21,165
9.	Personal and other Services	179	1,63,56,975
	Total of all classifications	2,318	86,00,53,610

No. 101 Joint Stock companies registered in the Madras State and at work at the end of the year, class, number of companies and number of members in the year 1957-58.

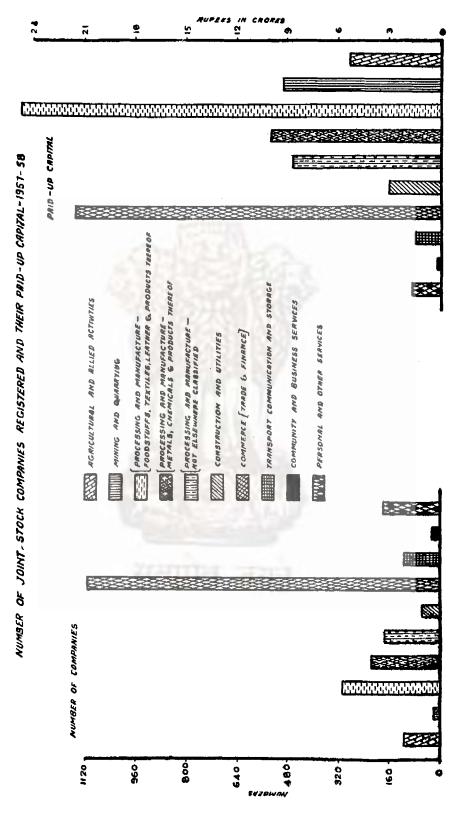
(Source: Registrar of Companies, Mudras.)

	Class of Companies.	711	Companies guarantee and not for	
Industrial Classifica- tion.	Objects confined to the classification.		Number of companies.	Number of members.
(1)	(2)		(3)	(4)
0	Agriculture and allied activities		•••	1-7
1	Mining and quarrying			
2	Processing and Manufacture—Food stuff Textiles, leather and products thereof.		1	14
3	Processing and Manufacture—Metals an micals and products thereof.			• •
4	Processing and manufacture—Not elsewhell classified.	ere	1	50
5	Construction and utilities		1	7
6	Commerce (Trade and Finance)		11	43,619
6 7 8	Transport, Communication and Storage			10,010
8	Community and Business Services		129	32,132
59	Personal and other services	• • •	6	1,264
	Total of all classifications		149	77,086

No. 102.—Joint stock companies registered in the Madras State and companies registered in other States (but transferred to madras state) and companies registered in foreign countries Operating in Madras State.

(Source-: Registrar of Companies, Madras.)

	Class of companies.					Numbe
ndustrial assification.	Objects confined to the classification.					of companie
(1)	(2)					(3)
0	Agriculture and allied activities				* *	5
1	Mining and quarrying					1
2	Processing and Manufacture—Food and products thereof.	stuffs,	, Textile	es, les	ther	1
3	Processing and manufacture—Metals a thereof.	ınd Che	micals ar	id pro	ducts	Nil.
4	Processing and manufacture-Not elsev	there cla	assified			Nil.
5						Nil.
, <u>6</u>						12
7	Transport, Communication and Storage					2
8				* *		9 1
	Personal and other services				4 9	1
	Total of	all class	ifications			31



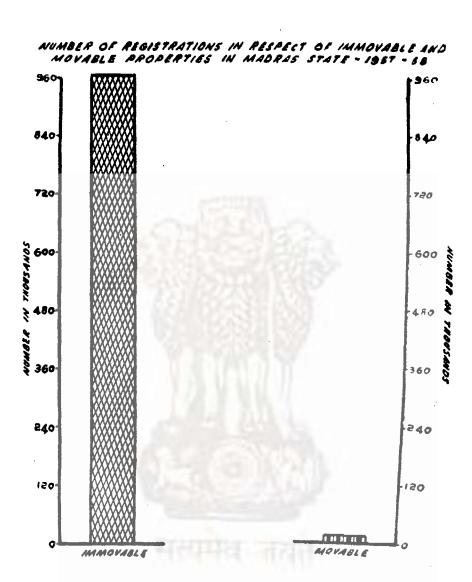
### REGISTRATION.

No. 103.—NUMBER AND DESCRIPTION OF REGISTERED DOCUMENTS AND VALUE OF PROPERTY TRANSFERRED DURING THE YEAR 1957-58. IN MADRAS STATE

(Source: Inspector-General of Registration, Madras.)

								10110		from the way in the					
				Number		Num	Number of registrations.	rations.		Aggregale valu Regist	Aggregale value of property transferred by Registered by	insferred by			
Registration district.	m distr	ie.	•	registra- tration offices	Imm	Immovable property.	rty.	Movable	Grand	Affecting	Affecting		Total	Refunds	Total
				offices.	Compul-	Optional.	Total.	property.	FORGE.	property.	property.	7 0674.	nacipus.	draw- backs.	lure.
(1)	5			(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)
										RS.	RS.	R3.	BS.	B.S.	B.9.
Madras	:	:	:	90	13.198	241	13.439	1.836	15,275	11,02,02,250	99,17,701	12,01,19,951	10,15,592	2,615	2,29,831* 1,31,057
Chingleput	:	:	:	18	61,566	168	\$1,734	374	62,108	4,74,25,022	2,88,846	4,77,13,868	4,28,684	140	1,70,626
North Arcot	:	:	:	22	94,302	1,293	95,595	1,281	96,876	5,93,59,010	19,39,077	6,12,98,087	5,70,193	208	2,62,370
Cuddalore	:	:	:	21	57,660	296	58,456	308	58,764	3,15,32,269	5,23,173	3,20,55,442	3,32,116	460	1,97,610
Chidambaram	:	:	:	18	52,197	530	52,727	840	53,067	2,75,34,164	2,02,729	2,77,36,893	2,58,414	254	1,66,451
Thanjavur	:	:	:	18	40,143	504	40,647	575	41,222	3,41,87,639	5,21,802	3,47,09,441	3,66,584	368	2,03,193
Nagapattinam	:	:	:	19	44,903	704	45,607	651	46,258	4,77,09,050	10,79,694	4,87,88,744	3,83,244	360	2,02,333
Tirunelveli	:	:	:	24	51,701	5,702	57,403	1,321	58,724	3,78,66,083	7,39,949	3,86,06,032	3,65,491	28	2,25,775
Palayamkottai	:	:	:	20	43,890	3,743	47,633	1,069	48,702	3,59,30,678	16,20,602	3,75,51,280	3.43,786	562	2,09,205
Madurai	:	:	:	<b>8</b>	85,707	3,127	88,834	1,654	90,488	7,81,88,333	21,73,001	8,03,61,334	6,90,904	525	3,22,369
<b>Ramanathapuram</b>	:	:	:	<b>5</b> ₹	63,911	685	64,596	1,077	65,673	3,16,18,865	10,37,217	3,26,56,082	3,53,799	62	2,41,624
Tiruchirappalli	:	:	:	5€	76,019	1,153	77,172	1,589	78,761	6,52,26,106	23,57,048	6,75,83,154	5,62,331	360	2,62,855
Salem	:	:	:	87	82,612	2,771	85,383	1,096	86,479	7,89,71,587	10,36,886	8,00,08,473	6,62,559	343	2,79,898
Coimbatore	:	:	:	11	35,952	2,837	38,789	1,025	39,814	6,67,00,344	35,25,228	7,02,25,572	5,53,830	170	1,82,853
Erode	:	:	:	14	24,331	2,330	26,661	397	27,058	3,77,27,621	9,95,565	3,87,23,186	2,63,359	88	1,29,924
The Nilgiris	:	:	:	တ	5,751	162	5,913	86	5,999	1,26,02,335	39,928	1,26,42,263	92,418	œ	26,036
Pudukkottai	:	:	:	20	40,456	337	40,793	765	41,558	2,08,23,083	8,42,412	2,16,65,495	2,01,602	141	1,81,133
Kanyakumari	:	:	:	4	54,894	10,806	65,700	763	66,463	3,83,92,016	14,13,893	3,98,05,909	3,63,554	88	1,75,746
		Total	;	345	990 193	97 880	9 67 089	18 907	9.83.980	86.19.96.455	3.02.54.751	89.22.51.206	78.08.460	6.852	38.00.88
			:		0076	200110	300,100	10,00	20010010	and the factor	Colorado Altara				

\* Relates to office of the Inspector-General of Registration.



# CO-OPERATIVE SOCIETIES.

No 104.—Number, membership and financial position of Co-operative Societies in the Madras State porior 1957–58.

		None	DUNING THE LEAN IVEL OF	or - oc.			
District		(Source : Kegiste Total	(Source: Kegister tj Co-opeurive Sourcies, muurus, Total	bers.	Loans from		Deposits from
,	Aind of Society.	number of societies.	Societies.	Individuals.	private persons and banks.	Share capital.	members and non-members.
(1)	(2)	(3)	(4)	(2)	(9)	(7)	(8)
					ES.	BS.	RS.
Chingleput	Central Agricultural Non-Agricultural	139	810 220 13	262 93,935 32,606	93,67,751	15,53,030 54,66,098 16,37,839	45,28,646 6,95,548 32,62,289
Coimbatore	Central Agricultural Non-Agricultural	905 318	1,607 646 501	293 154,811 134,997	33,96,769 2,27,10,487 23,29,863	17,52,827 68,75,386 44,66,580	1,07 <sub>4</sub> 70,122 13,59,393 11,66,7694
South Arcot	Gentral Agricultural Non-Agricultural	978	1,414 244 96	1,131 104,234 39,500	57,74,761 82,74,682 11,23,046	11,48,167 15,91,387 5,10,747	31,59.940 2,59,600 33,14,839
Salem	Central Agricultural Non-Agricultural	7323	1,418 629 885	4,367 248,837 88,142	1,65,10,006 24,126,585 37,07,482	23,18,827 38,91,027 36,48,912	78,37,672 12,82,685 52,50,095
Madurai	Gentral Agricultural Non-Agricultural	1,280	1,380 487 463	3,659 163,569 113,090	98,67,129 1,23,02,354 70,33,834	18,15,332 32,71,743 52,74,416	1,04,31,388 $3,50,189$ $64,28,679$
Thanjvaur	Central Agricultural Non-Agricultural	1,283	1,566 413 81	1,156 190,071 65,171	46,56,468 1,25,29,431 14,42,710	16,07,963 29,94,695 22,85,962	69,45,816 10,54,787 68,06,278
Ramanathapuram	Central Agricultural Non-Agricultural	. 762 . 221	1,799 390 25	1,206 86,253 75,249	55,60,662 56,85,930 <b>48,59,6</b> 69	23,71,162 14,92,045 25,43,983	48,30,780 2,14,330 26,28,531
Tiruchirappalli	Central Agricultural Non-Agricultural		1,407 480 95	1,098 290,795 126,011	87,49,710 1,36,53,654 35,29,513	15,42,707 31,99,180 62,60,609	1,01,41,077 $10,96,828$ $2,28,43,882$

Tirunelveli	:	Central Agricultural . Non-Agricultural .	:::	. 855 374	1,689 425 99	426 134,118 90,669	56,28,718 73,40,444 27,49,202	52,60,559 18,59,949 28,34,402	<b>46,32,363</b> <b>4,65,287</b> 39,80,423
North Arcot	:	Central Agricultural Non-Agricultural	: : :	. 994 . 270	1,493 461 561	522 118,302 73,300	29,44,245 1,04,11,680 12,09,703	9,95,623 38,94,456 20,41,888	42,96,528 4,08,175 46,33,423
Kanyakumari	;	Central Agricultural Non-Agricultural		. 180 . 126	261	372 22,814 19,142	4,69,973 6,78,835 36,836	3,42,874 3,14,940 5,26,020	4,32,833 78,304 7,07,450
Madras	:	Central Agricultural Non-Agricultural		. 34 . 297	1,485	604 5,765 111,292	3,56,38,123 55,670 29,63,401	1,11,90,674 46,792 1,15,88,186	10,20,00,389 17,005 1,06,03,599
The Nilgiris	;	Central Agricultural Non-Agricultural		. 186	256 138	280 31,346 16,607	51,15,982 81,77,140 1,89,025	9,11,565 15,78,671 5,88,079	25,52,720 3,81,400 25,44,367
		T	Total .	12,868	24,515	2,642,003	27,06,36,410	11,34,95,502	26,08,96,354
				State aid (Government bons).	t Reserve Fund. (10)	Other Funds (11)	ids.	Total. T. (12)	Total loans issued. (13)
Chingleput	:	Central Agricultural Non-Agricultural		52,23,600 1,53,038 18,19,305	22,26,472 21,16,885 13,46,533	1,15,646 21,98,589 8,341		1,45,24,068 17,73,259 83,76,634	95,85,307 95,61,488 35,51,518
Coimbatore	:	Central Agricultural Non-Agricultural		58,20,200 2,14,024 15,26,819	18,91,194 42,68,086 60,88,290	3,31,394 11,76,691 4,63,110		2,41,97,694 3,75,52,966 2,62,41,828	1,24,52,886 1,32,13,378 1,19,16,758
South Arcot		Central Agricultural Non-Agricultural	: : :	3,11,443 95,476 4,86,669	9,94,278 7,11,348 9,34,620	1,33,779 4,90,406 2,58,023		1,13,95,137 1,14,03,199 7,6,59,046	1,30,32,992 69,12,710 48,07,185
Salem	:	Central Agricultural Non-Agricultural	;::	24,740 2,74,215 19,96,283	22,21,151 18,84,601 37,36,251	9,91,834 7,64,041 2,46,621		2,99,04,230 3,22,30,914 1,91,15,731	3,60,67,012 1,98,69,414 66,28,162

Ų.

				State aid	Reserve Frand	Other	Total	Total
				loans.)	di. 400 librario	* OVIDAGE (*	1000	issued.
				(6)	(10)	(11)	(12)	(13)
				B.S.	BS.	RS.	4 RS.	rs.
Madurai	:	Central Agricultural Non-Agricultural	: : :	6,43,072 14,96,814	11,35,529 17,09,556 23,18,005	5,70,162 6,46,569 6,62,724	2,27,98,574 2,16,66,860 2,60,27,437	2,15,42,409 1,14,52,205 1,02,23,091
Thanjavur	:	Central Agricultural Non-Agricultural	:::	18,30,816 5,52,415 17,19,211	7,25,602 15,53,345 15,58,799	7,63,658 6,64,079 5,42,994	99,48,180 1,94,58,222 1,43,55,854	1,49,54,646 1,07,23,869 70,88,273
Ramanathapuram	:	Central Agricultural Non-Agricultural	:::	34,569 2,49,238 5,54,791	11,24,441 8,90,216 38,91,208	7,30,678 1,59,870 2,10,937	1,46,52,292 77,02,882 1,40,89,125	1,05,19,136 48,95,412 43,93,997
Tiruchirappalli	:	Central	:::	1,318 3,98,627 39,46,955	10,96,407 18,89,275 45,78,819	1,16,980 2,66,657 12,25,155	2,16,48,198 2,03,79,941 4,20,51,594	1,24,76,011 1,05,41,685 2,57,75,171
Tirunelveli	:	Central Agricultural Non-Agricultural	:::	1,27,544 2,76,746 15,51,376	11,97,284 12,83,308 31,83,864	3,27,409 2,03,252 3,23,226	1,79,93,877 1,14,51,645 1,46,32,474	1,36,34,562 77,44,031 46,43,098
North Arcot	:	Central Agricultural Non-Agricultural	: : :	1,72,324	14,98,795 12,46,759 14,61,466	1,84,007 6,52,606 3,17,895	38,03,738 1,81,34,720 1.06.19.174	1,30,32,603 66,42,337 73,78,978
Kanyakumari	:	Central Agricultural Non-Agricultural	::::	33,071 1,71,505 8,14,183	5,561 68,304 2,00,558	20,500 12,961	12,95,027 13,28,418 22,98,008	11,33,697 11,33,697 8,74,092 9,72,075
Madras	:	Central Agricultural Non-Agricultural	: : :	5,96,67,195	79,12,167 21,415 42,24,011	26,52,714 3,172 42,33,177	21,88,24,067 1,44,054 4,67,26,145	9,49,31,482 64,415 3,93,66,875
The Nilgiria	:	Central Agricultural Mon-Agricultural	:::	51,642 2,08,379	3,02,501 9,64,680 3,09,247	1,60,411 1,57,128 1,45,587	91,87,022 1,13,10,664 39,84,684	1,82,16,846 76,29,881 43,51,707
		Total	:	10,70,73,779	7,42,60,831	23,232,983	63,60,48,592	50,28,00,694

No. 105.—Working Capital of Co-operative Societies in Madras state during the tear 1957-58 (as on 30th June 1958).

		(Source: The Reg	(Source: The Registrar of Co-operative Societies, Madras.)	ve Societies, Madra	8.}	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		Madras State	Madras Central		Sperition	Agricanur	Agricultural Societies.
Items.		Co-operative Bank,	Land Mortgage Bank,	Central Bank.	affiliated to Union.	Land Mortgage Banks.	Credit socities other than Land Mortgage Bank
(1)		(2)	(3)	(4)	(2)	(9)	(7)
		RS.	18.58	RS.	RS.	RS.	RS.
Paid-up share capital Reserve Fund and other funds		74,37,700	19,82,600 21,84,166	1,50,65,746		34,83,221 30,29,980	2,80,35,190 $2,79,66,194$
Loans from Government	:				:	:	39,57,335
Other Deposits and borrowings depentures Working Capital	: :	12,98,14,192	68,21,304 6,55,88,070	15,44,36,607	: :	3,79,65,408 4,44,78,609	10,95,01,478 16,94,60,197
		Agricultural S	Agricultural Societies—cont.	Non-A	Non-Agricultural Societies.	68.	
		Societies for	Total of		Societies for	Total of	Total for
		purposes other than credit.	Agriculturat Credit Societies.	Credit Societies.	purposes other than credit.	Non-Agricul- tural Societies.	1991-99.
		(8)	(6)	(10)	(11)	(12)	(13)
		RS.	RS.	RS.	RS.	RS.	RS.
Paid-up share capital Reserve Fund and other funds	: :	1,31,42,714	6,91,47,171	1,92,31,344	2,62,60,123	3.49.38.220	11,46,38,638
Loans from Government Other deposits and borrowings debentures Working Canital	:	22,49,431 1,25,43,640 3 61 36 155	1,08,06,766 48,90,33,336	30,000	3,13,71,464 3,25,36,363	3,14,01,464 11,58,71,129	4,22,08,230 60,49,04,465
MOINTE Capital	:	6,01,00,100	04,01,01,01,±0	11,32,00,130	011,44,11,11	106,20,60,07	50,10,14,300

### 106.—Demand, collection and balance of principal and interest due to societies during the year 1957-58.

(Source: The Registrar of Co-operative Societies, Madras.)

	Principal including arrears.	Interest due in previous years (arrear interest).	Interest due in current year (current interest).	Total.
(1)	(2)	(3)	(4)	(5)
	RS.	RS.	RS.	RS.
1.8	7,70,82,545 9,59,65,126 11,83,23,072	6,371 22,65,777 20,84,671	45,51,010 85,23,810 76,98,718	8,16,39,92 <b>6</b> 10,67,54,713 12,81,06,461
Total	29,13,70,743	43,56,819	2,07,73,538	31,65,01,100
Collection— Central Banks Agricultural Societies Non-Agricultural Societies Total	7,51,01,052 8,08,55,011 10,85,00,580 26,44,56,643	6,371 12,23,114 14,29,400  26,58,885	45,51,010 70,59,933 63,96,125 1,80,07,068	7,96,58,433 8,91,38,058 11,63,26,105 28,51,22,596
Balance— Central Banks Agricultural Societies Non-Agricultural Societies Total	19,81,493 1,51,10,115 98,22,492 2,69,14,100	10,42,663 6,55,271 16,97,934	14,63,877 13,02,593 27,66,470	19,81,493 1,76,16,655 1,17,80,356 3,13,78,504
Percentage of balance to dome Central Banks Agricultural Societics	2·57 15·75	PER CENT.	PER CENT.	PER CENT.  2.42 16.51
Non-Agricultural Societies  Total	$ \begin{array}{ccc}  & 8 \cdot 30 \\  & 9 \cdot 27 \end{array} $	31.42	18-92	9.19

107.—Synopsis of Loans in Agricultral Non-Agricultural Societies (other than Central Banks and Land Mortgage Banks) in Madras State during the year 1957–58.

(Source: The Registrar of Co-operative Societies, Madras.)

	Agricultura	l Societies.	Non-Agricultu	ral Societies.
Clussification.	Amount.	Percentage.	Amount.	Percentage.
(1)	(2)	(3)	(4)	(5)
	RS.	PER CENT.	RS.	PER CENT.
<ul> <li>(a) Purpose—</li> <li>1 For cultivation expenses.</li> <li>2 For purchase of cattle</li> <li>3 For Sarkar kist</li> <li>4 For improvements to lands.</li> <li>5 For purchase of raw materials.</li> </ul>	5,53,80,120 1,81,60,478 5,28,907 75,66,809 14,01,042	52·53 17·23 0·50 7·18 1·33	84,85,217 10,05,245 97,685 15,53,758 12,37,481	7·07 0·96 0·08 1·28 1·05

107.—Synopsis of Loans in Agricultural and Non-Agricultural Societies (other than Central Banks and Land Mortgage Banks) in Madras State during 1957-58—cont.

	m1 10	Agricultur	al Societies.	Non-Agriculty	ıral Societies.
	Olassification.	Amount.	Percentage.	Amount.	Percentage.
7	For Trade	25,14,461 2,10,971 20,51,593	2·37 0·21 1·94	1,40,23,141 7,36,588 85,33,140	11.67 0.61 7.10
9	repairing houses. For Manufacture and pur-	5,51,174	0.53	7,34,874	0.61
	chase of country carts.  For purchase of lands  For purchase of food and necessaries of life.	7,73,487 76,29,721	0·73 7·24	9,84,964 <b>3,44,</b> 90,499	$\begin{array}{c} 0.82 \\ 28.71 \end{array}$
12	Total of loans for productive purposes (Cols. 1 to 11).	9,67,68,763	91-79	7,18,82,592	59.96
13	Loans for paying of prior debts.	25,63,666	2.44	66,72,160	5.55
15	Loans for marriages Loans for other coremonies, Other non-productive purposes.	2,79,566 5,93,837 52,14,236	0·27 0·56 4·94	32,30,553 18,48,511 3,64,74,336	2·69 1·53 30·27
17	Total for non-productive purposes (Cols. 14 to 16).	60,87,639	5.77	4,15,53,400	34.49
18	Grand Total —Cols. 12, 13 and 17.	10,54,20,068	100.00	12,01,08,152	100.00
`´1	Value— Loans not exceeding Rs. 50. Loans exceeding Rs. 50	60,29,738 1,21,42,484		79,28,404 84,24,814	6·60 7·01
3	but not exceeding Rs. 100.  Loans exceedings Rs. 100  but not exceeding  Rs. 250.	2,86,91,335	27.22	2,31,24,450	19:25
4	Loans exceeding Rs. 250.	5,85,56,511	55.54	8,06,30,484	67-14
	Total	10,54,20,068	100.00	12,01,08,152	100.00
			-		

RAINFALL

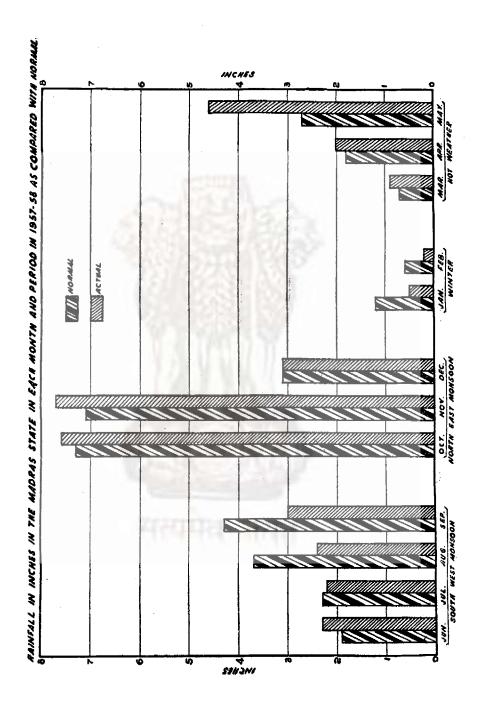
108,--RAINFALL IN INCHES IN EACH MONTH AND PERIOD IN 1957-58 AS COMPABED WITH THE AVERAGES BASED ON THE

ACTUALS FOR A SERIES OF YEARS ENDING WITH 1940. SOUTH WEST MONSOON (JUNE TO SEPTEMBER 1957). (Source: The Director of Statistics, Modras).

						(noor)	1 OF 1 100	(Dource: I've Director of Distinct		in auras j					
		,				June 1957.	157.	July 1957.	1957.	August 1957.	1957.	September.	mber.	Total.	rī.
	Liamici.	į			Not	Normal.	Actual.	Normal.	Actual.	Normal.	Actual.	Normal.	Actual.	Normal.	Actual.
		(3)			•	(2)	(3)	(4)	(2)	(9)	(7)	(8)	(6)	(10)	(11)
1 Chinolenut		;				2.0	2.8	10	era era	0.5	6.4	5.5	4.3	15.7	17.3
2 South Arcot	: :	: :	: :	: :		1.8	2.6	2.9	က ကို	5.4	2.4	2.1		15.8	19.3
3 North Arcot	: :	: :	:	:	:	2.4	4.1	3.4	2.1	543	4.0	6.5	4.9	17.6	15.1
4 Salem	:	:	:	:	:	2.2	2.6	2.5	8.0	4.3	2.1	5.3	2.9	14.3	8.4
	:	:	:	:	:	1.3	1.1	1.4	1.2	2.7	8.0	2.9	1.2	8.3	4.3
6 Tiruchirappalli	i.	:	:	:	:	1.6	1-4	1.9	1.3	4.0	6.0	5.0	4.0	12.5	2.6
7 Thanjavur	:	:	:	:	:	1-4	8.1	1.9	3.7	80.00	2.5	4.2	4.5	11.3	12.5
8 Madurai	:	:	:	:	:	1.3	8-0	1.4	1.4	2.7	1.9	3.5		6.8	2.6
9 Remensthapuram	Iram	:	:	:	:	6.0	6.0	1.2	1.7	2.4	3.0	2.8	1:1	7.3	6.7
10 Tirunelveli	:	:	:	:		1.2	1.9	1.0	1.1	6.0	0.3	1.2	0.5	4.3	3.8
11 The Nilgiris	:	:	:	:		<b>₽.</b> 6	11.2	14.5	17.0	9-01	10.5	7-1	4.1	41.6	42.8
12 Kanyakumari	į	:	;	:	:	<b>ap</b>	13.3	٠ ت	4.5	3.4	1.1	4.1	8·0	21.6	19.1
					Ne	orth-Ea	st Mons	oon (Octo	ber to De	North-East Monsoon (October to December 1957.)	57.)				
						Oct	October 1957.		Novem	November 1957.	Dec	December 1957.		Total	
	District.	ict.			l		1					1	1	}	
					~1	Normal.	Ac	Actual.	Normal.	Actual.	Normal	<ol> <li>Actual</li> </ol>		Normal.	Actual.
		E				(13)	C	(13)	(14)	(15)	(91)	(17	<u>د</u>	(18)	(18)
Chingleput	:	:	:	:	:	10.2		7.0	12.1	13.0	4-6		0.1	56.9	20.1
South Arcot	:	:	:	:	•	œ		8.6	10.9	7.6	5.4		5.1	25.2	21.3
North Arcot	:	:	:	:	:	6.5		2.0	<b>6-4</b>	5-6	67		0.1	15.2	12.7
Salem	:	:	:	:	:	6.1		2.0	4.0	4.7	1.2		0.5	11.3	13.5
Coimbatore	;	:	:	:	:	6.6		9.8	4.4	8.6	1.3	_	0.7	12.3	17.9
Tiruchirappalli	:	:	:	:		6.7		4.7	0.9	5.3	2.9			15.6	13.8
Thanjavur	:	:	:	:	:	<b>0</b> 0 ∶		9-1	11.6	9.7	6.9	, ,	5.4	26.1	34.2
Madurai	:	:	:	:	:	er)		00 00	6-1	7.5	2.3		9.1	15.7	17.7
Ramensthapuram	8	:	:	:	:	7.1		4.7	7.	6.6	3.5		3.3	17-7	20.6
Tirunelveli	:	:	:	:	:	6.7		8.1	98 0.8	8.4	4.4	٠,	<b>4</b> ·0	1.61	20.2
The Nilgiris	:	:	:	:	:	10-0	~	8.6	6.9	11.6	5.6	. ,	2.7	19-5	28.1
Kanyakumari	:	:	:	:	:	10.4		0.8	36 36	œ œ	2.6		5.6	21.8	19.4

Winter period (January to February 1958).

			Dioferios		,	January 1958.	, 1958.	Feb	February 1958.		Total.			
		•				Normal.	Actual.	Normal.	'	Actual. 1	Normal.	Actual.		
			(1)			(20)	(21)	(22)		(23)	(24)	(22)		
	ಶ	Chingleput	:	:	:	1.3	0.3	0.5	•		1.8	0-3		
	ŭ	South Arcot	:	:	:	1.7	6.0	9.0			2.3	6.0		
	Ż	North Arcot		:	:	6.0	0.7	0.3			1.2	0.7		
	ď	Salem .	:	•		₽-0	0.3	0.3	*		0.7	0.3		
	<b>೮</b>	Coimbatore	٠	:	:	0.5	0.3	₩-0	*		6-0	ස එ		
	Ē	Tiruchirappalli	alli	:	:	1.2	0.3	0.5	*		1.7	0.3		
	E	Thanjaver	:	:	:	2.2	<b>₹-0</b>	1.0		0.1	2.9	0.5		
	M	Madurai .	:	:		1.0	0.5	9.0		0-4	1.6	6.0		
	ĸ	Ramanathapuram	puram		•	1.5	0.4	8.0		0.3	67	0.7		
	Ë	Tirunelveli	:	:	;	1.8	0.7	1.2		1.0	3.0	1.7		
	F	The Nilgiria	•	:	:	1.3	1.0	1.0		1.2	2-3	1.9		
	M	Kanyakumari	.E	:	:	1.2	0-1	6.0	6	3.1	2.1	3.2		
					Hot	Waether	Hot Waether Period (March to May 1958).	arch to 1	Iay 1958	3).				
	,				Marc	March 1958.	April 1958.	.8281	May	May 1958.	To	Total.	Grand total.	total.
	Dutaci	. <del>.</del>			Normal.	Actual.	Normal.	Actual.	Normal.	Actual.	Normal.	Actual.	Normal.	Actual.
	(3)	_			(28)	(27)	(28)	(66)	(30)	(31)	(39)	(33)	(34)	(38)
									(0.0)			(22)	(-)	<b>?</b>
Chingleput	:	:	:	:	0.4	:	9.0	9.0	1.4	2.4	2.4	3.0	46.8	40-7
South Arcot	:	:	:	•	0.5	0.5	I·I	0.5	1.9	3.4		4.1	46.8	38.6
North Arcot	:	:	:	:	<b>0</b> ∙ <b>4</b>	0.5	6.0	90 Č	2.6	2.9	3.9	3.0	37.9	32.4
Selem	:	:	:		0.5	0.5	1.7	2.3	4-1	5.6	6.3	8.4	32.6	29.3
Compatore	:	:	:	:	2.0	0-2	2.1	2.1	3-4	5.4	6.2	8·0	27.7	30.5
Tiruchirappalli	:	:	:		0.5	6.0	1.6	1.8	2.0	2.0	5.0	7.7	34.8	29.4
Thanjavur	:	:	:	:	0.7	1.0	1.5	1.8	2.0	5.5	4.2	0.8	45.1	55.2
Madurai	:	:	:		œ (	2.0	<del>4</del> .63	2.0	2.9	6.9	6.1	10.3	32.3	36.5
Kemanathapuram	E E	:	:	:	6 i	J-4	2.1	٠ <u>.</u>	5-0	00 61	5.0	6.1	32.3	34.1
Tirunelveli	:	:	:		÷.	]-6	61 6 61 6	٠ • •	ė,	က (၃) (	5.2	7.9	31.6	93.9
The Milgiris	:	:	:	:	<del>*</del> •	2.5		<b>4</b> ∙5	9:0	7.5	<u>Ф</u>	14.5	74.4	87.3
Kenyakumeri	:	:	;	:	5.0	2.5	4.5	0.9	5.0	œ •5	12.4	16.7	67.0	29.0



### AGRICULTURE.

No. 109.—CLASSIFICATION OF AREA IN EACH DISTRICT OF THE MADRAS STATE FOR 1957-58. (Source: The Director of Statistics, Madras).

			Total geogra	Total geographical area		,			Permanent
District.			By professional survey.	By Village Papers.	Forests.	Barren and unculturable land,	Land put to non-agricul- tural uses.	Culturable waste.	pastures and other grazing lands.
(1)			(2)	(3)	(4)	(2)	(9)	.(2)	.(&)
			ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.
1 Chingleput	:	:	1,958,792	1,958,792	120,834	165,264	393,114	131,352	102,682
3 South Arcot	:	:	31,315	31,315			31,315		
	: :	: :	9.978.941	2,035,108	108,083	398,232	234,270	141,663	23,156
	:	: :	4,512,923	4,512,923	928.852	493,110	236,096	228,693	128.035
6 Coimbatore	:	:	3,855,782	3,863,688	971,442	104,304	141,064	99,954	53,365
	:	:	3,523,305	3,523,305	169,220	172,363	500,205	361,688	129,595
o Lanjavur	:	:	2,392,602	2,396,348	30,862	100,858	458,237	103,391	15,082
9 Madurai	:	:	3,116,045	3,116,045	394,145	223,787	246,173	96,041	292,861
10 Kamanathapuram	:	:	3,088,194	3,088,179	62,743	407,126	285,031	305,663	43,255
11 Lifunelyeli	;	:	2,821,006	2,821,006	314,739	141,737	198,214	276,015	72,195
12 Ine Migris	:	:	628,196	628,976	341,952	21,876	19,305	70,827	19,430
15 Kanyakumari	:	:	412,311	412,240	122,834	53,805	25,658	6,506	3,071
	State	:	32,011,870	32,024,216	4,391,308	2,465,358	3,091,127	1,979,120	935,541

AGRICULTURE coni.

109.—CLASSIFICATION OF AREA IN EACH DISTRICT OF THE MADRAS STATE FOR 1957-58-cont. (Source: The Director of Statistics, Madras)

Total cropped area.	(14)	ACS.	894,834	:	1,690,709	1,452,225	1,980,049	2,207,598	1,987,433	1,782,791	1,548,202	1,359,077	1,413,155	116,079	262,617	16,694,769
Area sown more than once.	(13)	ACS.	239,117	:	409,473	289,161	243,412	354,902	235,152	342,309	187,840	71,302	210,402	2,508	91,385	2,676,963
Net area soun.	(12)	ACS.	655,717	•	1,281,236	1,163,064	1,736,637	1,852,696	1,752,281	1,440,482	1,360,362	1,287,775	1,202,753	113,571	171,232	14,017,806
Other fallow lands.	(11)	ACS.	145,807	:	141,201	112,252	228,612	161,266	158,646	94,687	161,019	139,996	356,539	12,990	4,185	1,717,200
Current fallows.	(10)	ACS.	144,321	•	190,389	176,140	447,516	463,900	230,130	89,301	256,312	507,618	227,519	18,530	3,382	2,755,058
Lands under miscellaneous tree crops and groves not included in net area soun.	(6)	ACS.	99,701	•	124,402	36,227	85,372	15,697	49,177	63,448	85,345	48,972	31,295	10,495	21,567	671,698
			;	:	:	:	:	:	:	:	:	;	:	:	:	:
			;	:	:	:	:	:	:	:	:	:	:	:	:	State
District.			1 Chingleput	Z Madras	3 South Arcot	4 North Arcit	5 Salem	6 Coimbatore	7 Tiruchirapalli	8 Tanjavur	9 Madurai	10 Remanathapuram	11 Tirunelveli	12 The Nilgiris	13 Kanyakumari	

No. 110.-Net Area irrigated by different source in each district of the Madras State for the year 1957-58.

(Sources: The Diretor of Statistics, Madras).

					Wells.					
District.	Government. canals.	Private canals.	Tanks.	Tube	Sole strigation.	Supplementing Other other other sources of i.e., sprii irrigation, channel	g Other sources, i.e., spring channels, etc	Total net area irrigated. (cols 2 to 6	Area irrigated more than once in the same.	Total gross area of ciops irrgated.
(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)
	AOS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.
1 Chingleput	12,383	:	386,089		34,351	69,750	6,494	439,317	232,703	672,020
2 South Arcot	189,401	:	255,040	4,191	127,517	13,191	9,565	585,714	214,884	800,298
3 North Arcot	25,558	:	219,574	51	180,298	56,138	10,113	435,594	226,360	661,954
Salem	39,402	480	70,774	:	186,457	2,923	46,647	343,760	86,191	429,951
5 Combatore	223,673	19	15,802	•	294,118	2,495	8,984	542,596	240.851	783,447
6 Tiruchirappalli	171,398	:	206,300	206	117,558	3,795	6,226	501,688	209,394	711,082
	1,137,720	1,281	67,132	110	:	15,087	90	1,206,241	228,875	1,435,116
	134,648	:	131,841	90	162,600	19,140	5,403	434,542	186,091	620,633
9 Kamanathapuram	843		510,507	:	87,048	249	168	598,566	21,660	620,226
10 Tiranelyeli	51,148	:	185,454	:	87,856	1,828	1,601	326,059	199,297	525,356
11 The Mights		:			:		1,776	1,776	:	1,776
12 Kanyakumarı State	39,838	;	43,291	:	1,092	Ş	357	84,578	47,702	132,280
:	2,026,002	1,780	2,091,804	4,608	1,278,895	184,596	97,342	5,500,431	1,894,008	7,394,439

No. 111.—Area sown with crops in each district of the Madras State for 1957-58.

(Source: The Director of Statistics, Madras.)

					Food crops.	crops.				
District.					Cer	Cereals.				
	Paddy.	Cholam.	Cumbu.	Ragi.	Кота.	Varagu.	Samai.	Maize.	Other cereals.	Total cereals.
(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)
	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.
1 Chingleput	675,455	2,722	8,494	69,787	747	14,366	130		285	771,986
	530,718	94,374	52,797	87,798	1,063	28,568	37,419	871	2,339	835,947
4 Salem	226,251	263,568	182,765	306,055	15,419	60,219	161,165	1,352	12,210	1,229,454
	564,474	305,426	257.341	57,071	1,738	184.904	20,497	4.226	1,575	1,145,555
	1,424,207	3,260	3,557	10,836	22	32,938	80	6,457	196	1,481,556
8 Madurai	361,399	283,112	67,570	38,183	10,589	39,945	113,673	194	26,475	941,140
9 Kamanathapuram.	445,767	39,751	132,122	75,692	55	95,688	12,499	233 1 333 1 1 1 1 1	63,728	865,535
	8,320	30,505	23,723	3.323	0,401	100,7	4.266	43	1,925	18,034
12 Kanyakumari	. 144,955	2,032	:		i		:	:	•	146,987
State .	5,600,252	1,721,730	1,200,792	851,965	65,014	568,392	481,831	13,989	144,341	10.648,306
					Food crops—cont.	s—cont.				
7,777,0				Pulses.				Com	Condiments and spices.	ires.
District.	Greengram.	Redgram.	Blackgram.	Bengalgram.	Horsegram.	Other	Total	Chillies.	Other condi- ments and	Total condi-
	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.
1 Chingleput 2 South Arcot 3 North Arcot 4 Salem	227 4,354 3,627 8,229	442 14,072 39,776 14,051	2,937 21,419 4,684 8,007	277 276 47 874	4,855 17,184 42,469 237,928	$\begin{array}{c} 113 \\ 3.083 \\ 7.318 \\ 27,409 \end{array}$	8,851 60,388 97,921 296,498	5,545 3,245 7,128 10,407	873 6.612 3.196 10,183	6,418 9,857 10,324 20,590

29,907 51,797 7,016 28,380 42,332 50,646 1,365 6,698 265,330		Total Food crops.	(30)	ACS.	801,081	1,230,260	1,615,083	1,476,492	1.599.136	1,159,691	976,563 $951,754$	41,791 $217.932$	107 689 61	12,002,101
16,240 22,694 2,914 11,946 6,457 20,674 1,266 6,643 109,698		Miscellaneous food crops.	(29)	ACS.	1,071	. 193	646	:	1.957	582	797	::	6 941	E C
13,667 29,103 4,102 16,434 35,875 29,972 99 55 155,632	0.01	Total fruits, vegetables and root crops.	(28)	ACS.	11,175	54,139 21 775	41,583	19,211	36,360	55,842	16,247 26,66 <b>3</b>	21,801 $45,070$	200 510	010,000
7.922 257.248 2.654 97.938 1.548 60,669 9.266 121,968 1,410 48,446 0.218 100,480 547 13,043 3,516 13,043 35,004 1,164,038	ing root crops.	other fruits, vegetables and ve	(27)	ACS.	6,062	49,205 8 205	24,600	13,182	22.232	26,864	6;734 $13,876$	20,781 31,257	964 481	101,101
#6,013 87,922 33,544 12,654 68,445 29,266 15,598 1,410 52,698 10,218 5,174 3,516 618,156 185,004	Fruits and regetables including root crops.	Plantains. v	(26)	ACS.	1,350	1,851	5,110	5,488	10,015	21,878	2,334 8,115	1,020 2,513	74 867	180(#)
2,237 14 16 16 1,046 6 4,283 91 1 1 1,048 91 1 1 1 1,048 91 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Fruits and	Mangoes.	(25)	ACS.	3,763	3,083	11,873	541	4.113	7,100	1,179.	11.300	61 969	706,10
5,698 10,137 16,344 17,378 13,410 24,335 511 124,860		Total sugar crops.	(24)	ACS.	1,580	25,586	26,312	26,238	11.578	11,779	9,206 36,970	3 6.134	876 906	208,210
10,283 35,381 4,585 2,986 3,624 1,570 3,575	Sugar crops.	Other sugar crops.	(23)	ACS.	1,401	1,435 1,203	8,215	1,375	2.256	1,025	4,922 36,264	6.070	64 009	676,40
11,095 5,785 37,969 2,248 9,921 11,568 95,290		Sugarcane.	(22)	ACS.	179	24,151 97 566	18,097	24,863	23,304 9,399	10,754	4,284 706	94	626 671	143,303
5 Coimbatore  6 Tiuchirapalli  7 Tanjore  8 Madurai  9 Ramanathapuram  10 Tirunelveli  11 The Nilgris  12 Kanyakumari  State		District.			1 Chingleput	2 South Arcot	Salem		6 Tiruchirapalli	7 ranjore S. Madurai	9 Ramanathapuram.		I Transparation ZI	State

## NON-FOOD CROPS

No. 111.--AREA SOWN WITH CROPS IN BACH DISTRICT OF THE MADRAS STATE FOR 1957-58.

District.			Oil seeds.	eeds.				Fibres.		Dyes at	Dyes and tanning n	saterials.
	Ground. nut.	Gingelly.	Castor.	Coconut.	Other oil seeds.	Total oil seeds.	Cotton.	Other fibres.	Total fibres.	Indigo.	Other dyes.	Total dyes.
	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)
	ACS.	ACS.	AOS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.
I Chingleput	59,947	19,520	80	5,785	297	85,637	133	376	509	387	4	391
South Arcot	341,349	37,517	703	3,924	438	383,929	6,671	783	7,454	1,571	:	1,571
A Selection Arcot	423,671	0,070	2000	11,071	818	447,526	765	935	1,700	114	55 55 5	169
The sale	221,501	30,078	14,579	9,753	1,829	277,740	54,330	369	54,699	154	164	318
D Compatore	312,268	22,191	3,212	11,519	479	349,669		1,149	331,834	:	:	:
o Truchirappalli	231,021	78,257	2,928	7,361	1,050	320,617	29,913	710	30,623	33	67	35
- '	53,288	9,677	126	36,278	3,856	103,225	116	1,094	1,210	:	:	:
8 Madurai	183,751	21,326	486	8,848	35	214,446	138,262	179	138,441	c3	:	<i>61</i>
9 Kamanathapuram.	79,040	15,031	289	6,171	641	101,172	188,298	72	188,370	969	රා	705
10 Trunelveli	11,311	35,590	394	5,263	75	52,633	270,767	256	271,023	:	Ni	Nil.
II The Nilgiris	12	25	9	9	36	80	:	90	38	:	1,288	1,288
12 Kanyakumari	2,533	291	ï	20,300	4,030	27,154	727	:	727	:	· :	:
State	1,919,692	278,081	26,197	126,279	13,584	2,363,833	1,020,667	5,961	1,026,628	2,957	1,522	4,479

	Q	Drugs and narce	stics.	Worldon.	Miscel-	Total Non-	Total	deer some	Not area
District.	Tobacco.	Other T drugs and dru narcotics, nar	Total drugs and narcotics.	crops.	non-food crops.	food crops.	Non-food crops.	more than once.	cropped.
	(43)	(44)	(45)	(46)	(47)	(48)	(49)	(20)	(51)
	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.	ACS.
1 Chinglennt	:	4.505	4,505	228	2,483	93,753	894,834	239,117	655,717
2 South Arcot	667	1,018	1,685	362	65,448	460,449	1,690,709	409,473	1,281,236
3 North Arcot	418	1,021	1,439	83	6,183	457,106	1,452,225	289,161	1,163,064
4 Salem	2.675	14,009	16,684	6,975	8,550	364,966	1,980,049	243,412	1,736,637
5 Coimbatore	17,137	29,625	46,762	2,048	793	731,106	2,207,598	354,902	1,852,696
6 Tirnchirannalli	877	1,175	2,052	402	15,905	369,634	1,987,433	235,152	1,752,281
7 Taniore	1.261	2,134	3,395	66	75,726	183,655	1,782,791	342,309	1,440,482
8 Madurai	1.187	22,694	23,881	7,207	4,534	388,511	1,548,202	187,840	1,360,362
9 Ramanathanuram.	465	1,143	3,608	57,461	33,198	382,514	1,359,077	71,302	1,287,775
10 Timpolveli	184	3,045	3,229	100,535	33,981	461,401	1,413,155	210,402	1,202,753
11 The Miloinia	đ	66.226	66,235	437	6,205	74,288	116,079	2,508	113,571
12 Kanyakumari	:	1,366	1,366	9	15,432	44,685	262,617	91,385	171,232
State	24,880	147,961	172,841	175,849	268,438	4,012,068	16,694,769	2,676,963	14,017,806

#### No. 112.—Statement showing the area under crops in the Madras State for 1957-58.

(Source: The Director of Statistics, Madras,)

	(500	urce :	The Director of	Stanst	ica, 1	u aaras	', <i>)</i>		
				Cro	ps.				Area in acres,
(1)					(2)				(3)
Ø -1			Daddy						5,600,252
Cereals	••	• •	Paddy Cholam	••	• •	• •	• •	• •	1,721,730
				• •	• •	• •	• •	• •	1,200,792
			Cumbu .	• • •	• •	• •	• •	• •	851,965
			Ragi Korra	• •	• •	• •	• •	• •	65,014
				• •	• •	• •	• •	• •	568,392
			Varagu	• •	• •	• •	• •	• •	481,831
			Samai Maize	• •	• •	• •	• •	• •	13,989
			Maize Other cereals	••	• •	• •	• •	• •	144,341
			Oniel coleans	* *	• •	• •		• •	118,011
						Total	cereals		10,648,306
Pulses			Greengram						95,290
1 MISOS ** **	• •		Redgram						130,545
			Blackgram						124,860
			Bengalgram						10,183
			Hersegram				• •		615,156
			Other pulses						185,004
			Other pulses				• •		200,001
					To	tal Pu	lses	• •	1,164,038
<b>8</b>			OFTHER						155 890
Spices and condiments			Chillies			* *	• •	• •	155, <b>632</b> 109,698
			Other condime	nts and	spice	S	* *		109,096
			Total	apices a	and co	ondime	nts	• •	265,330
Samuel anoma			Sugar cane						143,353
Sugar crops	• •		Other sugar cro	me		• •	• •	• •	64,923
			Outor sugar or	Pa	• •		• •	••	0.,020
						Total	sugar cı	ops	208,276
Fruits, vegetables and	Root		Mangoes						61,362
crops.			Plantains						74,687
•			Other fruits, ve	egetable	s and	root c	rops		253,849
			Total erop		vegeti	ables a	nd root	•	390,510
			_						6,241
			Miscellaneous f	oou ero	рв	• •		• •	0,241
					Total	<b>F</b> ood	crops	• •	12,682,701
Oil seeds			Groundnut						1,919,692
011 B000 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• •	••	Gingelly				• •		278,081
			Castor			• •			26,197
			Coconut						126,279
			Other oil seeds	•••		• •	• •		13,584
					To	tal oil	seeds		2,363,833
								•	
Fibres			Cotton	• •	• •		• •		1,020,667
			Other Fibres	• •	• •		• •	• •	5,961
					$\mathbf{T}$	otal fil	res	·•	1,026,628
Dyes and Tanning mat	erials		Indigo						2,957
-100 mrs romming mas.	- 4 - 54445	••	Other Dyes						1,522
			<del> y</del>				-		
						Tota	l Dyes	••	4,479

### No. 112.—Statement showing the area under crops in the Madras State for 1957-58—cont.

		$Crop_8$ .			Area in acres.
(1)		(2)			(3)
Drugs and Narcotics	• •	Tobacco Other Drugs and narcotics	••	••	24,8 <b>80</b> 147,9 <b>6</b> 1
		Total Drugs and narcotics	••	••	172,841
Fodder crops		****			175,849
Miscellaneous non-food er	ops	4 * * *			268,438
Total Non-food crops		6			4,012,968
Total Food and Non-food	crops				16,694,769
Area sown more than one	9				2,676,963
Net area cropped					14,017,806

No. 113.—Statement showing districtwise figures of production of principal crops in the Madras State for 1957-58.

				(So	(Source: The Director of Statistics, Madras.	Director of	Statistics,	Madras.)					
Dietriess.	Rice	•	Tholam		Cumbu	Ragi		Korra	Varagu				Bengalgram
(E)	(2)		(3)		<del>(</del> )	(9)		(9)	(2)				(01)
Single Print	TONS.		TONE.		TONS.	TONS.		TONS.	TONB.				ows.
South Areot	377 030		18 780		23.480	32,65			57.890				9
North Arcot	343,530		28,650		9,900	42,49			12,110				10
Salem	157,64		94,130		40,800	99,06			15,160				180
Coimbatore	170,8700		150,490		40,700	48,64(			1,310				480
Tiruchirappalli	316,450		95,440		60,310	19,110			78,420				100
Janjore	789,350		1,570		840	10.80			13,970				:00
Ramanathapuram	185,760		13,310		35,390	30,41			34.608				940
Tirunelveli	240,480		38,800		38,560	15,55			1,220				80
The Nilgiris Kanyakumari	4,270 112,800		460		01 :	068			::	1,140		<b>8</b> 3 ;	::
		Į					1			l		•	:
:	3,235,590	i	533,960		272,820	337,320		19,420	235.130	ţ		,	2,210
			-111										
Districts.		Ногвед	raem.	Green grom.	Red gram.	Black gram.	Sugar cane (Gur.)	Ground-	Gingelly.	Castor.		Tobaco oured leaf.	Cotton (lint.)
		(3)		(21)	(13)	(14)	(15)	(16)	(11)	(18)	( <b>19</b>	(02)	
		TONE		NB.	TONS.	TONS.	TONS.	TONS.	TONS.	TONS.		TOMB.	
Chingleput	:	7		20	96	310	510	26,980	2,240	10		:	
South Arcot	:	1,5		480	3,020	2,340	73,050	167,260	4,500	08	370	290	2,160
North Arcot	:	3,5		\$70 870	8,520	010	70,000	101,890	1,040 3 680	340	85	520	<b>3</b> 30
Coimbatore	: : : :	12,2		830	1,580	720	93,750	148,330	2,720	540	:	10,900	158,830
Tiruchirappalli	:	2,9		006	5,420	1,320	62,650	103,960	11,500	520	2	470	11,070
Lanjore Madine:	:			3,320	780	9.930	30,590	26,380	1,420	88	:	200	07
Remensthen	• •	, in		1,210	630	2,050	8,930	37,540	1,860	2 2	170	230	43.380
Tirunelveli	::			1,320	250	4,350	1,980	5,540	4,400	20	:	8	68,160
The Nilgiria	:	:		:		:8	2 5	01	:	:	:	:	;
State	: <b>:</b>	63,830		000	23,790	16,320	403,090	910,900	35,930	4,080	:069	14,320	346,080

# No. 114.—Production of Principal crops in Madras State in 1957-58.

(Source: The Director of Statistics, Madras).

Croj	o.	Production.	c	rop.			Production,
(1	.)	(2)	(	1)			(2)
		TONS.					TONE.
Food crops	<b>5</b>		Non-food orops-	-			
Rice		 3,235,590	Groundnut (ur	shelled	1)	 	910,900
Cholam		 533,960	Gingelly		·	 	85,930
Cumbu		 272,820	Castor			 	4.080
Ragi		 337,320	Indigo			 	690 (cwt.)
Korra		 19,420	Tobacco (cure	d leaf)		 	14,320
Varagu		 235,130	Cotton			 44	346,080
Samai		 89,680				 	(Bales)
Maize		 6,140					<b>\-</b>
Greengra	m	 9,600					
Redgran		 23,790					
Blackgra		 16,320					
Bengalgr		 2,210					
Horsegra		 53,330					
Sugarcar		403,090					

# No. 115,—Statement showing area under and production of Rubber, Coffee and Tea.

(Source & The Director of Statists, Madras).

	Districts.			Area in acres.	Production in LB.
				RUBBER-1957.	
Salem Coimbatore Madurai Tirunelveli ( The Nilgiris Kanyakuma	Shencottal	State	• • • • • • • • • • • • • • • • • • • •	47·50 143·50 408·80 68·50 612·65 8,576·00	24,301 26,800 2,500 115,309 3,531,018 3,699,928
Salem		Cori	EE-	-30TH JUNE 1958	(1957–58). 891,248
Coimbaoret Madurai Tirunelveli The Nilgiris			•••	3,202.57 13,303.44 1,836.50 18,587.74	2,353,668 883,060 790,620 3,820,694
Kanyakuma	ıri	••	••	92.89	2,862
		State	••	47,118-14	8,741,947
				TEA-1957.	
Coimbatore Madurai Tirunelveli The Nilgiris Kanyakuma		· · · · · · · · · · · · · · · · · · ·	•••	25,194.67 1,737.76 1,097.66 43,589.75 1,103.67	28,042,368 1,318,503 772,225 25,142,294 737,168
		State	••	72,723-51	56,012,548

LIVESTOCK.

No. 116,-Statement showing the number of livestock, poultry and agricultural machinery and implements IN EACH DISTRICT OF THE MADRAS STATE ACCORDING TO LAST CENSUS IN 1956.

				(Source:	(Source: Director of Statistics, Madras.)	ttes, Madras.)				
			i,	,	Ca	Cattle.			Buffalloes	oes.
			Males ov	Males over 3 years.	Females over 3 years.	years.			.0.1 197 10 20.	194
			eoli Reles Toj Toj Tuq	OAGE	i.e. ears gaib coub	8 16			la al co dge: breedi	.0
Ä	Districts.		SIOSY	<b>8</b> 9[8	cows, ver 3 y t bree k pro	)Δ0 FM	ock.	, side,	lud selam f su roi gino se	møles ,
			galbashg entitre ever 8 to to to seedin	m 19Å3O ang 8	Breading cowe o woo Kept to ton,	Oo TeddO gers.	ola gano V	Total cat	Breeding entire 3 yea used purpose	Офрет В Уевп
	(1)		(2)	(3)	(4)	(5)	(9)	(2)	(8)	6
Chingleput		:	5,117	295,464	228,935	8,247	145,389	683,152	2,092	36,406
Madras	:	:	166	2,221	13,007	86	10,020	25,490	09	208
South Aroot	:	:	3,564	476,991	365,904	71,229	257,045	1,174,803	1,064	31,053
North Areot	:	:	4,171	518,898	255,809	89,687	186,569	1,055,134	1,435	24,326
Salem	:	:	5,394	544,605	378,114	284,662	306,817	1,519,592	2,493	16,906
Coimbatore	:	3	4,994	366,579	300,583	56,176	253,309	981,641	2,010	6,975
Tiruchirapalli	;	:	3,889	471,696	261,231	69,736	186,432	992,984	1,434	25,085
Tanjore	:	:	2,809	505,588	340,356	7,144	262,107	1,118,004	1,995	50,847
Madurai	:	:	2,763	392,400	230,533	102,765	159,052	887,603	1,206	18,142
Remanathapuram	ŝ	:	2,731	296,646	152,812	31,352	107,095	590,636	3,769	13,575
Tirunelveli	:	1	2,182	270,400	137,410	3,074	108,164	521,230	1,083	17,044
The Nilgiris	ŧ	1	920	5,783	25,338	131	16,605	48,777	353	2,400
Kanyakumari	:	;	536	34,461	29,780	1,131	33,297	99,205	316	21,691
,	State	State Total	39,226	4,181,822	2,719,812	725,490	2,031,901	9,698,251	19,310	264,658

					Buffalo	Buffaloes—cont.					Horses and ponies.	ponies.
				i.e. 8 Sol Mile	8 T					l	r.a.	8
				19 94 10 11 11	9Λ0	•	<b>"</b> \$0	•			лев	19/
District.	riet.			t cor kel kel gu tion	BAAC	iock	oisIl	eu]A	'đəə	<b>'81</b> 4	8 <b>1</b> 8	70
				reeding swoo years breedi	tilet e	s Tuno	nd Into	od Isło	កូន នៃវិ០	ofyj Ko	vo səlg	emales gests.
				(10)	o (EE)	x (S)	т ([13]	т (14)	T (15)	т <u>(</u>	и 5	18)
Chingleput	:	:	:	84,482	4,877	54,664	182,521	865,673	324,140	135,944	583	1,332
Madras	:	;	:	13,012	117	5,619	19,016	44,506	672	3,406	62	51
South Arcot	:	:	:	62,165	7,414	42,052	143,748	1,318,551	470,878	414,572	246	443
North Arcot	:	:	:	69,498	5,615	52,065	152,939	1,208,073	718,968	260,816	301	198
Salem	;	;	:	112,786	12,584	95,270	240,039	1,759,631	1,124,963	532,535	2,018	2,963
Coimbatore	:	;	:	121,624	4,065	96,170	230,844	1,212,485	931,209	336,631	767	1,658
Tiruchirappalli	:	:	;	131,005	11,260	84,936	253,720	1,246,704	1,042,350	657,196	282	444
Tanjore	:	:	:	150,204	5,895	98,984	307,925	1,425,929	197,845	392,613	746	765
Madurai	:	:	:	94,011	6,279	65,117	184,755	1,072,358	571,797	355,826	1,513	285
Ramanathapuram	.:	:	:	49,430	4,536	32,635	103,945	694,581	924,225	310,301	1,227	701
Tiranelveli	:	:	:	83,228	3,580	59,273	164,208	685,438	715,463	308,355	193	253
The Nilgiris	:	:	:	12,639	398	6,003	21,793	70,570	4,729	6,879	40	73
Kanyakumari	:	:	e •	6,360	1,674	5,450	35,491	134,696	14,377	42,508	35	18
	State	State Total	:	990,444	68,294	698,238	2,040,944	11,739,195	7,041,616	3,757,582	8,043	9,183

No. 116.—Statement Showing the number of Livestock, poultry and agricultural machinery and implements

		IN EAC	EACH DISTRICT	OF	THE MADRAS STATE ACCORDING TO LAST CENSUS IN	ACCORDING	TO LAST OF	ENSUS IN	1956-cont.		
				(Source	(Source: Director of Statistics, Madras.)	Statistics, Ma	idras.)				
Distrit.			Young stock.	Total horses and ponies.	Mules.	Donkeys.	Camels.	Pigs.	Total livestock.	Fowls, here, cocks and chickens,	Total ducks drakes and ducklings.
			(13)	(20)	(21)	(22)	(23)	(24)	(22)	(26)	(27)
Chengleput	:	:	162	2.077	31	2,778	:	19,181	1,349,824	584,378	162,521
Madras	:		104	217	=	122	:	1,619	50,543	29,215	2,411
South Arcot	:		808	1.496	63	3,480	:	116,776	2,325,755	758,491	67,759
North Arcot	:	:	100 100 100 100	884	29	5,563	:	72,467	2,266,800	649,604	116,404
Salem	:	:	1.786	6,767	44	10,511	16	63,024	3,497,491	1,406,991	11,811
Coimbatore	:	:	926	3,351	30	18,756	:	46,186	2,548,656	781,874	6,125
Tiruchirappalli	:	:	252	978	5	5,433		58,362	3,011,028	1,352,110	31,380
Tanjore	:	:	274	1,785	00	1,938	:	10,787	2,030,905	871,053	12,188
Madurai	:	:	458	2,256	23	15,040	1	29,004	2,056,305	1,086,918	25,353
Remanathapuram	:	:		3,273	16	12,175	57	29,922	1,947,550	1,050,336	17,371
Tirunelveli	:	:		487	18	17,649	:	33,400	1,760,810	849,593	49,797
The Nilgins	:	:	155	298	200	331	:	232	83,067	49,945	337
Kanyakumari	:	:	20	73	:	872	:	15,943	208,469	403,895	10,033
•	State	total	6,716	23,942	243	94,648	7.4	£06,903	23,114,203	9,874,403	513,490
District.	4		Others.	Total poultry.	Plonghs.	Carts.	Sugarcane crushers.	Tractors.	Oil engines.	Electric	Ghania.
			(28)	(29)	(30)	(31)	(32)	(33)	(34)	(38)	(36)
Chingleput	;		9.673		169.202	36.541	298	66	4.519	2.386	544
Madras	: :	: .:	189	31,815	315	684	9	63	•	7	10
South Arest	;	:	12,896		349,626	60,846	3,610	127	7,800	2,430	2,270
North Arcot	:	:	976		315,529	36,675	4,208	29	4,835	3,852	1,818
Salem	:	:	3,035	1,421,837	496,818	70,885	2,088	6.3 6.3	3,678	2,326	1,544
Coimbatore	:	:	1,931		251,239	101,818	1,466	<b>5</b> 0 <b>7</b>	2,730	7,078	1,834
Trucairappani	:	:	2,356		258,141	70,813	2,358	44 4	8/1/ <b>E</b>	1,192	2,921
Madme	:	:	010		330,424 010	84,470	2000	192	2.02	27.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	1,219
Ramans thanuram	::	: :	2,0/0	1,114,041	212.332	4 00 4 00 6 00 0 00 0 00	0 1G 8 00 9 01	100	566	1,008	2,661
Tirunelveli	:	:	313		147,305	61,232	85	36	1,059	1,348	1,881
The Nilgiris	:	:	39		3,203	122	:	12	•1	10	<b>;</b>
Kanyakumari	Stat	State total	28.732	413,928	37,9 <b>5</b> 0 2. <b>92</b> 8.071	5,381 639,805	68 15.370	75 F8	81 29.761	8 23.968	297 18 075
	1							1		1111	, , , , , , , , , , , , , , , , , , ,

VETERINARY.

No. 117.—SUMMABY OF RESULTS OF PREVENTIVE INOCULATION IN THE MADRAS STATE DURING THE YEAR 1957-58.

of anim	Bovine Number of animals which died unpopulation of moculated in course of outbreaks.  If the Bovines Equines Others.  (3) (4) (5) (6)  785,485 6,783 2,322	(Source: The Director of Animal Husbandry, Madras.)	Number of animals.  Number of inoculated animals inoculated.	Bovines. Equines. Others. Bovines. Equines. Others.	(7) (8) (9) (11) (12)	10,79,986 542,441 25 77
r of ani	ما د معادمة ا ها	(Source: The Director of Anima	mals which died un- course of outbreaks.	Others.		2,322 10,79,986
9 3 1 4 40	ما د معادمة ا ها	(Source: The Di	of animals which died ur ted in course of outbreaks.	Equines.		
Number of villages affected in these outbreaks.  (2)			Number of outbreak in which	inocula- tion was undertaken.	(1)	2,148

(24) 20

(83) :

(22) 20

(21)

(20)

(19) 1

(18)

: (13)

(16) 179

(15)

(14)

No. 118.—Number of deaths from contagious diseases among animals in the Madras State during 1957-58.

	Rinderpest.			Anthrax.		Ha	Haemorrhagic Septicamia	oticamia		Black quarter.	
Cattle.	Buffaloes.	Total.	Cattle.	Buffaloes.	Total.	Cattle.	Buffaloes.	Total.	Cattle.	Buffaloes.	Total.
(1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)
:	:	:	347	:	347	2,863	167	3,330	2,825	7.6	2,852
			ł.	Foot and Mouth.	th.		Others.		Grand		
			Cattle. (13)	Buffaloes.	Total. (15)	Cattle. (16)	Buffaloes.	Total. (18)	(19)		
			18	:	18	4	:	4	6,551		
			Sheep.	p.					9	Goats.	
Rinder pest.	1	Anthrax, Black quarter, Sheep Pox.	Sheep Pox.	Pleuro pneumo-	Foot and Mouth.	Others.	Total.	Rinder pest.	Anthrax	Black quarter. Sheep pox.	Sheep pox
3	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)
:	357		352	:	;	323	1,032	:	175	:	63
	Goal	Goals—cont.				Equines.			,	Dogs.	
Pleuro pneumo-	Foot and Mouth.	Others.	Total.	Glanders.	Anthrax.	Surra.	Others.	Total.	Rabies.	Other diseases.	Total.

No. 119.—NUMBER OF ANIMALS TREATED AND CASTRATED AT VETERINARY HOSPITALS AND DISPENSARIES AND ON TOUR IN THE MADRAS STATE IN THE YEAR 1957-58.

	ed.	TetoT.	(18)	271	4,894	12,521	8,061	6,075	8,368	3,174	6,339	12,477	3,636	6,862	11,421	1.294	4,484	8,480	1,006	3,111	5,003	107,385
	Castrations performed	₹ Others.	(17)	26	155	318	3,026	1,077	1,822	798	355	3,398	555	3,670	2,320	273	786	6,612	353	953	570	23,937
	Castratic	Equines.	(16)	9	:	1	:	61	Ħ	:	:	<b>69</b>	:	:	:	:	10	12	:	61	98	118
		Bovines.	(16)	139	4,739	12,202	5,065	4,996	6,545	2,376	5,194	9.076	3,081	3,193	8,108	1,021	3,693	6,856	653	2,186	4,347	84,530
	cases -lbsm drguor	To redming latoT dilw beliqque of ton the enle anothutianI of	(14)	37	:	:	:	163	191	20	;	12	κģ	*	:	2,321	;	14	64	23	:	2,850
1	bas ni .betse	drand total of i out-patients tr	(13)	28,525	26,382	38,217	28,865	25,148	25,652	22,608	14,802	45,334	29,270	26,303	22,584	11,911	41,790	34,655	23,562	28,641	14,726	418,875
Madras).	6008	Total.	(12)	:	8,733	16,575	12,861	4,793	4,255	9,589	7,804	18,503	17,405	9,178	10,366	1,861	8,324	12,734	19,390	11,538	13,128	179,427
sbandry,	ated by the istant Surg	Officis,	(11)	:	119	1,903	1,027	426	713	1,371	299	1,997	687	2,630	1,431	256	1,790	2,039	1,059	1,808	1,648	22,286
imal Hu	Number of cases treated by the uring Veterinary Assistant Surgo on Your,	Equines.	(10)	;	8	7.3	171	9	16	36	H	27	13	15	42	1	39	270	27	147	132	1,009
The Director of Animal Husbandry, Madras).	Number of cases treated by the Touring Veterinary Assistant Surgeons on Tour,	Bovines,	(6)	:	7,529	14,569	11,648	4,361	3,526	8,182	7,504	16,479	16,705	6,523	8,885	1,601	1,995	10,425	15,229	9,583	11,348	156,132
The Direc		Total.	(8)	28,525	17,644	21,642	16,019	20,355	21,297	13,019	6,998	26,831	11,865	17,125	12,218	10,050	39,766	21,921	7,272	17,103	1,598	309,448
Source: 5	Number of in and out-patients treated at the Veterinary Institutions.	Others.	(2)	16,357	2,279	4,621	2,379	3,953	4,687	4,648	490	8,272	2,468	4,654	3,047	1,954	18,849	5,900	3,936	6,116	323	94,933
<i>S</i> )	ber of in and bed at the Veta Institutions.	Equines.	(0)	4,529	175	239	180	42	103	00	28	352	163	159	99	60	888	427	98	342	41	7,923
	Num trea	Bovines.	<b>(</b> 2)	7,639	15,190	16,782	13,460	16,330	16,507	8,313	6,480	18,207	9,234	12,312	9,103	8,093	18,219	15,594	3,250	10,645	1,234	206,592
	rinary geons.	otev lo ledmn <b>v</b> glug dnadsiss <b>A</b>	₹	o,	15	12	19	11	15	11	9	11	~	12	12	4	16	18	9	10	4	186   28   24
	eəBulli	Number of r	ල	:	629	1,225	341	290	682	594	687	427	251	419	676	158	203	632	683	418	1,127	9,741
	Linaiy	Vumber of vete institutions,	<u>8</u>	က	∞	00	9	æ	10	4	60	.00	ф	2	P.	ıΦ	10	11	63	ıa	-	1 1
				:	:	t:	: :	:	:	:	:	:	:	:	:	<u>:</u> :	:	:	:	:	:	:  #]
			Ξ	1 Madras.	2 Chingleput.	3 North Arcot.	4 South Arcot	5 Thanjavur.	6 Nagapatti-	7 Tiruchi-	8 Ariyalur.	9 Madurai.	10 Dindigul.	11 Ramanatha	12 Tirunelveli	13 Kanyakumari	14 Coimbatore.	15 Erode.	16 Milgiris.	17 Salem	18 Krishnagiri,	Total.

No. 120.—Details of operations of Irrigation and Navigation Works in Madras State in the year 1957-58.

IRRIGATION.

•			ograd to thinkud of cargo by the cargo of th		:
THE TWO ISON -00.			- Number of passen- Gers carried.		20,307
5		Navigation.	corried.	R.S.	34,880,414
BAD DIAL		Nan	Quantity of cargo	TONS.	225,480
THE THE PARTY			to redmun loloT corgo dend persen- erse.		1,202
A CREED	igation), Madras.]		Length of Canals & Ca	MILES.	1351
TOTAL THE WOLLDWIN AND THE TOTAL TOT	ngineer (Irrigation)	ęďo.	Toid value of cr	RS.	574,103,462
TOWN TO THE PORT OF THE PORT O	rce: Chief B	9./21	Gross revenue per e irrigated.	RS.	13.97
4	[Source	11º	mort sucress section (4.00m)	BB.	130,04,859
AND THUS - DESIGNATION OF CERTIFIED			⊕ Total.		930,751
- CA		Area irrigated in acres.	. goro bnoose 😅		342,046
*		Area	E Pires crop.		868,705

No. 121,--IRRIGATION WORKS IN THE MADRAS STATE-PRINCIPAL RESULTS OF TRRIGATION IN THE YEAR 1957-58.

Madra	
22)	
(Irriv)	
Engineer	
Chief	
Source:	

ense fo	to bise end of year.  Jear.  Percentage  ace to receip	(10) (11)	BS.	4,48,063 64.89	4,70,908 52.26	1,51,490 77.44	11,21,207 110.10	21,91,668 77.33	
	Percentage on managed	(6)		6.76	3.83	4.03	(-) 0.53	3.05	
Net Revenue.	.tnuomA	(8)	RS.	6,98,610	4,14,692	1,38,374	(-) 1,43,274 (	11,08,402	
-u:	nəqxə gaisiro W ban (sərib) direct.)	(7)	R.S.	12,91,269	4,53,944	4,75,107	15,61,620	37,81,940	
-uı -•p		(9)	R.S.	19,89,879	8,68,636	6,13,481	14,18,346	48,90,342	
pus	o latique latoT o testib) yal or testibni ey edi to bne	(2)	BS.	1,03,32,887	1,08,35,654	34,24,233	2,70,64,950	5,16,57,724	
•i•• sht	Aroa of land is gaired during year.	(4)	ACS.	1,038,895	144,386	135,504	381,747	1,700,532	
Mileage in operation.	Distribution.	(3)	MILES.	280	118	6484	578	4,1453	
Mileage ir	Main canals and bran-	8	MILES.	943}	152	350	654	2,1004	
pu	noimpirtl noimpirna seirom	(3)		Productive works— Cauvery Delta system.	Periyar system	Lower Coleroon	Anicut system. Other systems	Total Productive works.	

# FORESTS.

No. 122.--AREA OF RESERVED FORESTS AND RESERVED LANDS DURING THE YEAR 1957-58.

(Source: Chief Conservator of Forests, Madras.)

			Area (	Area of reserved forests	rests.						Area of	Area of reserved lands.	ands.		
	Area on 1st April	lst April	g the	urlng Acs,	Area c	on 31st March 1958.	uch	e <b>r</b> an	Ares on	Area on 1st April 1957.	ец <b>э</b>	Bahi .eoA	Area on 31st March 1958.	st March	hда врпя
Divisions.	.e919 <b>A</b>	Equivalent in square miles.	Added during Year, ACS		Acs.	Class I or depart- depart- mental forests in sq. miles.	Class III or Vyots, forests n sq. miles.	Total in Sq miles.	Acres.	Equivalent in square in les.	Added during year, ACS	Excluded du the year.	Acres.	Equivalent in aquate miles.	Total Reserved le Foreste Reserved le in square m
(1)	(2)	(3)	€	(2)	(9)	3	(8)	(6)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
							SALEM CIRCLE.	CLE.							
Vellore East	438,920	989	:	:	438,920	533	153	686	8,394	13	:	:	9,394	13	669
Vellore West	402,915	630	:	:	402915	531	66	630	1,807	co	:	:	1,807	69	633
Salem North	531,582	830	:	:	531,582	751	29	830	125,616	196	:	:	1,256,616	196	1,026
Salem South	372,373	585	;	61	372,351	503	80	583	36,831	58	1,059	:	37,890	69	641
Chingleput	27,353	43	:	;	27,353	:	43	43	3,871	9	90	1,325	2,554	*	47
Saidapet	94,245	147	1,002	00	95,239	81	67.5	148.5	626'69	109	:	288	69,691	109	257-5
Cuddalore	143,608	224	:	9,292	134,316	6.5	203	209.5	:		:	:	:	:	209.5
Total	2,010,996	3,142	1,002	9,322	2,002,676	24,04.5	724.5	3,129	246.49	385	1,067	1,613	245,952	384	3,513
						Corner	Morary Craw Office								
:						COLEDA	OMA CIBOUR								
Coimbatore North	578,745	905	:	:	578,745	885	193	902	592	prod	2,961	:	3,553	9	911
Coimbatore South	424,956	663	:	:	424,956	636	25	663	:	:	:	:	:	:	663
Madurai North	210,718	329	:	:	210,718	319	10	329	139,688	218	26,112	:	165,800	259	588
Ootacamund	169,918	266	:	:	169,918	266	:	266	5,250	00	:	:	5,250	<b>x</b> 0	274
Gudalur	143,054	223	:	:	143,054	223	:	223	:	:	:	:	:	:	223
Total	1,527,391	2,386	:	:	1,527,391	2,326	99	2,386	145,530	122	29,073	;	174,603	273	2,659

No. 123.—Area of Reserved Forksts and Reserved Lands during the year 1957-58-com.

(Source: Chief Conservator of Forest, Madras.)

Total Reserved Forest and Personal Brids Head lends in square miles. 374 334 8 2,082 8,254 27 83 107 83 455 57.5 1,532 Ares on 31st March 1958. Equ'valent in square miles. 3 68,265. 81,872 17,280 53,380 290,893 559,886 980,441 E Acres. Area of reserved lands. 2,542 4,155 Excluded during the rear, Acs. 1,567 30,140 ACS. year. Added during the year, ACB. Area on 31st April 1957. 107 128 80 457 879 1,491 n square, Equivalent 292,460 49,171 53,380 81,872 562,428 954,456 68.265 (01) 6,722 1,207 291 25.7 51 285 miles. 6 Total in этипра ryots, forests in sq. miles, 912-5 8 52 128 8 MADURAI CIRCLE. Class III or Area on 31st March 1958. 1,079 nam I or depart-mental Toresta in eq. miles. S S 281 225 260 5,809.5 6 MRR!;} 24,429 772,439 145,339 46,343 4,302,506 186,041 182,379 Area of reserved forests. 9,322 Excluded during 180A - 1867, 961. (2) 1,002  $\widehat{\Xi}$ 768T. eut Buitub bebba 6,735 557 1,207  $^{22}$ 38 Equivalent in square miles. Ares on 1st April 1957. 8 145,339 46,343 772,439 187,908 182,379 4,310,826 186,041 S Acres. Ramanathapuram Grand total Tirunelveli South. Tirunelveli North. Divisions. Total. Tiruchirappalli Madurai South Ê Tanjore ..

No. 123-Areas of Forest Lands, Outturn of Produce, Revenue and Expenditure of the Forest Department for the year 1957-58.

•		E.	Forest areas.			Outturn	Outturn of produce.	Rei	Revenue and Expenditure.	nditure.
Circles and Divisions.	Reserved Forests. R.F.	Protected Forests. R.L.	Protected Unclassed Forests, forests, etc. R.L.	Total.	Proportion of forest to whole area of district.	Timber and Fuel in 1,000 feet.	Minor products.	Revenue.	Expenditure.	Deficit or Surplus.
	Sq. Mile	Miles. Sq. Miles.	UES.	Sq. Miles.			RS,	RS.	RS.	RS.
				SALEM	SALEM CIRCLE.		989,06,9			
Vellore East	686	13	:	669	:	336.00		8,03,200	3,77,454	4,25,746
Vellore West Salem North	630	3 196	::	633	::	228.00 358.00		28,09,200 29,09,110 8,2 <b>6,2</b> 00	3,77,454 4,50,343 3,54,280	24,58,767 4,71,962 2,69,826
Salem South Chingleput Saidapet	5852 432	55 4 00 109	:::	641 47 257-5		8.00		15,060 35,794 39,479	1,75,624 3,58,782 4 34 380	1,60,564 - 3,22,988 - 3 04 010
Cuddalore	209.5	:		209-5	:	204.00	: :			016,76,0
	,			Сотмвато	COIMBATORE CIRCLE.		6,04,429			
Coimbatore North Coimbatore South	908 868	9	:	911	: :	269-186		19,04,824	3,41,628	 15,63,196
Madurai North Ootacamund	25 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	92 62 62 63 63 64 64 64 64 64 64 64 64 64 64 64 64 64	:	5588 274		10,127-115		3,27,181 4,48,282	3,37,852 4,08,715	- 10,671 - 39,567
Assistant Conservator of Forests, Ulandy Valley Road Works.		::	::	202	:::	117-008	:	3,54,917 23,117	3,28,017 3,63,854	26,900 - 3,40,737
•				MADURAI CIRCLE	CIRCLE.		2,22,067			
Tirunelveli South Tirunelveli North	291	107	: :	334	.* *	115-269	::	5,93,758 7,75,509	2,38,084 1,97,554	3,55,674
Madurai South Tirnchirannalli	285	455 75		740	: :	1,083.750	: :	4,63,860	1,48,020 3,36,878	1,26,982
Tanjore	8	27	: :	65	::	000-09	::	52,176 52,176	3,01,586 2,19,364	1,67,188
Total	6,722	1,632	:	8,254	:		15,17,382			:
										-

KEMOVED	
SEOCT.	1957-
Ç	YEAR
	G THE
OUBIC	DURIN
SANDS OF	AGENCIES
(IX THOU	RTMENTAL
CPRCIES	Y DEPA
R BY	AS) B
MAN	ARE
. 40 N	LEARE
THE UNITURN OF IMBER BY SPECIES (IN THOUSANDS OF CUBIC FEET) OF LOGS KERNOVED	(INCLUDING LEASED AREAS) BY DEPARTMENTAL AGENCIES DURING THE YEAR 1957-58,
MIN	90
TALEMENT	FROM RESERVED FOREST
NO. 144 DIATAMANT SHO	FROM

REMOVED		l'0tal.	(15)	33 735 116	884	AND Total	outturn.	(13)	C.FI.	1,313 11,522 4,324	17,159
Logs RE	1957-58,	Miscellancous.	(14)	3 458 67	528	1957-58 AD	Total.	(11)	C.F.F.	1,280 10,784 4,136	16,200
or Lo	~2	Lagerstrenna lancee lata (Venteak).	(13)	. m . m	38		ဆွ်			100	16
	THE	Xylia Xylecarpa (Irnl).	(12)	:::	:	THE YEAR	Right holders	(10)	C.FT.		•
OUBIC FREE)	DUBING	-ilainoù sugrassest .(ersanne beñ) eun	(11)	:::	:	DUBING TE	Free- grantees	(6)	C.FT.	:::	:
	AGENCIES	(Pullamatica date (Pullamatudu).	(10)	:19 :	15	Fuel du	Purcha- sers.	(8)	C.FT.	1,273 10,685 4,041	15,999
THOUSA		(Vengai). Terminaka temantesa (Karimatudu).	(6)	: 9 4	4 10	3 AND	Govern- ment agency.	(7)	C.FT.	99 4	201
SPECIES (IN THOUSANDS OF	DEPARTMENTAL	shera rebuah (Sal). Perengripye jinaraupunin		:::	1:	SOLID) OF TIMBER OF EXPLOITATION.	Total.	(9)	C.FT.	33 738 188	959
BY SPR	BY	epea pareifeura (Irumbeaum).	, <u>(9)</u>	:::	:	SOLID) OF	Right holders	(2)	C.FT.	:::	
THE OUTTURN OF TIMBER BY	ED AREAS)	.(InganV.) warret nusoM	7 (c)	:6	91	CUBIC FOOT AGENCY Timber.	Free. grantees,	(4)	C.FT.	:::	
TURN OF	NG LEASED	pholyin lulifying (hoowseen)	₹		33	OF CUBI	Purchasers.	(3)	C.FT.	245 72	317
нж Опт	(including	Pectena grandis (Neuk).	(3)	30	111	USANDS		(2)	C.FT. C	33 493 116	643
		santalan album (Santalahas).	(3)	30	44	(IN THO	Govern- ment agency.	)	0		
No. 124.—Statement showing	FROM RESERVED FORESTS	Name of the circle.	(1)	: : : : : : : : : : : : : : : : : : :	Total	No. 125.—Outturn (in Thousands	,	(1)		batore	Total
No. 1		*		Salem . Coimbatore Madurai .		4				1 Salem 2 Coimbatore 3 Madurai	

No. 126.—Comparative Statement of number and origin of Fires that occurred during the year 1957-58.

	or fire traced areas
	he reserves
	g inside th
	st beginnin
3	Fore
	C. F.
ŧ	

								Owing to	Owing to carlessness or accident, by intentional firing.	or accident,	by intenti	onal firing		
Oircle	ø;	~ <del>~</del> ~	A. Fires occurred by accidents or through carelessness in burning fire lines.	occurred nts or relessness fre lines.	B. Fires entering forests by crossing exercie fre- lines.	ntering crossing fire.	By workmen engaged in forests by purchasers or forest produce and by hay cutters.	kmen forests ssers or uce and	By villagers' travellers, etc. passing through the forests.	gers' c. pass- h the	By railway	vay	By lightning or by fire ballooms.	ning alloons.
			Number of fires.	Area burnt in.	Number of fires.	Area burnt in.	Number of fires.	Area burnt in.	Number of fires.	Area burnt in.	Number of fires.	Area burnt in.	Number Area of fires. burnt in	Area burnt in.
(1)	_		(5)	ACS. (3)	(4)	ACS. (5)	(9)	ACS. (7)	(8)	ACS. (9)	(10)	ACS. (11)	(12)	ACS. (13)
Salem Coimbatore Madurai	:::	:::	: e4 :	.: 506	: : :	:::	:::	:::	85 40 16	3,232 1,116 322	::=	اهم . 	o : :	154
	Total	:	61	200					141	4,670	-		6	457
		~	J. Forest b.	eginning in	0. Forest beginning inside the reserves or fire traced areas—cont.	rves or fire to	raced areas-	-cont.						
			Iwing to ca	relessness o	Owing to carelessness or accident, by intentional firing	y intentiona	d fring.							
		`	In order to obtain new grass.	rder to obtain new grass.	In order to turn out game or reduce cover	turn out duce cover	Malaciously fired.	ously d.	Total of C.	fo.	Cases unknown.	nown.	Total of A.B.C and case unknown.	B.C and nown.
		•	Number of fires.	Area burnt in.	Number of fires.	Area burnt in.	Number of fires.	Area burnt in.	Number of fires.	Area burnt iu	Number of fires.	Area burnt in.	Number of fires.	Area burnt in.
			(14)	(15)	(16)	(11)	(18)	(61)	(20)	(21)	(22)	(23)	(24)	(25)
Salem Coimbatore Madurai	:::	:::	56	4,532	: <b>-</b> :	: 1G :	::	10	151 41 34.	5,226 1,121 855	78 245 148	1,429 6,872 4,226	229 288 182	6,655 8,502 5,081
	Toted	· .	2	2,064	-	PL.		10	326	7,202	471	12,527	669	20,238

1,80,407

1,772,86

No. 127.—Protection of Forests—Results of Protection from fire and from captle during THE YEAR 1957-58.

34,492 15,886 21,99457,000 40,247 70,172 188,170 732,385 251,552 76,892 94,270 1,210,215 3,42,340 number of animals grazed. (10) 29,223 1,620 Number of Grazing animals grazed free. Number of animals 94,223 142,908 188,170 732,385 20,006 3,300 66,712 34,492 70,172 93,867 57,000 341,937 1.180,992 249,932 76,892 grazed on 14,800 21,994 10,247 payment. 111,934 burouses Protection from cattle closed to onely. Area • (2) 31.00 42.00 21.00 24.00 11.00 148.00 66.00 28.00 all animals. 39-560 1,750 64-990closed to Area (9) PER CENT. 117.67 20.8 953-94 **94-9** 102-62 under fire 52-21 15.42 protection. 68-83 99.64 Percentage 103-61 98-56 100-09 96-6 of forests Protection from fire. COIMBATORE CIRCLE. <u>0</u> MADURAI CIRCLE. SALEM CIRCLE. 53-42 265-02 220-39 34-89 664-17 09-099 7,229.03 349.84 651.70 744.82 902-14 481-12 707-83 328.12 19.91 374-31 protected SQUARE MILES. 223.52 375.65 332.20 2,033.00 73-98 368-91 **6**58-91 265-49 701.38 5,532-99 288-99 345-09 565-07 747-88 attempted. SQUARE WILES. (3) TotalArea of forests. ,026 257.5 911 588 274 223 374 334 200 740 369 65 641 (2) : : : : Circi and divisions. : :  $\widehat{\Xi}$ Madurai, south... Tiruchirappalli Tanjore Coimbatore, north Coimbatore, south Ramanathapuram Tirunelveli, south Tirunelveli, north Madurai, north. Ootscamund Vellore, west Salem, south Salem, north Salem, east Chingleput Saidapet Cuddalore Gudalur

# No. 128—WILD Animals Shot in the Areas under the Control of the Forest Department in the Madras State during 1957-58.

(Source: The Chief Conservator of Forests, Madras.)

lia l r.				Speci	es.						Number shot.
•	Tiger										2
	Tigress	• • •			• • •	• • •		• •		• •	
	Leopard or F						• •		• •		8
	Wild cats (sp	ocies t	o be gi	von if	known)	٠					
	Eynx	٠						• •			• • •
	Hunting Leo	•		tah	• •	• •	• •	• •	• •	• •	ı
	Hyaena Wolf	• •	• •	• •	• •		. ,	• •	• •	• •	• •
	Wild Dog	• •	• •	• •	• •	٠.	• •	• •	• •	• •	i
	Martens				* *						.,
	Retal										
	Brown bear										5
	Himalayan		nsec								I
	Malayan bea	r									1
	Sloth bear										
	Wild elephar	its		**.							
	Rhinoceroses			-	en)						• • •
	Gaur or Biso										4
	Goyar or Mi			• •						, ,	
	Banting or t Wild buffalo		• •				h 1				• •
	Wial or Sha	יים .		177	11						• • •
	Bharal or bl	ne shee	10								• • •
	Ibex		Ρ								4
	Markher										
	Tahr							, ,			
	Nilgiris Wile	l goat	or Nilg	iris ibe	×						
	Serow or H	imalay	an got	it ante	lope				. ,		
	Goral										
	Nilgai or bly										
	Four horned										
	Black buck	Ob	inlease								
	India Gazell Barking Dee					٠.					10
	Kashinir sta									٠.	19
	Swamp Deer					٠.					
	Brow, antle										• • •
	Sambhur										4
	Cheetah or s			or axis							
	Hog deer or	para						. ,			
	Musk deer										
	Mouse deer										i
	Pangolin										
	Crocodile										• •
	Gharial Python					1.4					
	Others (spec.	ies to l	a give	m)	4 -				* *		• •
		1011 (0 )	JO KINO	,	• •		• •	* *			• • •
(i)	Pigs	• •	• •	• •	• •	• •	• •	• •	• •	• •	9
ii)	Deer			• •			• •			• •	2
iii)	Pigeous										518
								• •			_
iv)	Hares	• •	• •	• •	••	• •	• •	• •	٠,	• •	99
(v)	Red Mangoo		• •	• •	• •	• •	• •	• •	• •	• •	11
(vi)	Grey Mango	080		•10		• •		• •	• •	• •	20
vii)	Jungle fowls	з									192
	Jungle Hen										
-111X		• •	••	• •	• •	• •	••	• •	• •	• •	46
	Partridge	• •	• •	• •	• •	• •	• •			• •	1
					• •				٠.		11
iii) ix) (x)	Quails	• •	• •					-	•		
ix) (x)	-	••			_						20
ix) (x) ci)	Spur foots	••	•:•	-14	•:•	••	••	• •	••	• •	30
(x) (i) (ii)	Spur foots Wood cock	••			***		••	••	••	••	46
i <b>x</b> )	Spur foots	••	•:•	-14							

### MINES AND MINERALS.

### 129.—OUTPUT OF MINERALS.

(Source: The Director of Industries and Commerce, Madras.)

	Mineral	a.			District.	Product	ion in 1957.	•
	•					TONS.	cwr.	LB.
1	Bauxite				Salem	 2,807	25	
2	Corrundum				Do	 7	2	• •
3	Fireclay				Tiruchirappalli	 4,721	7	
ĭ	Granite stones				Chingleput	 60,297		
	Gypsum				Tiruchirappalli	 37,572	6	• •
J	Gypaum				Ramanathapuram	 2,763		67
					Coimbatore	 23,745		
					Tirunelveli	 3,145		
	Gypsum and phos	uslsa±i	a node	dos	Tiruchirappalli	 366		• • •
				1100	Kanyakumari	27,919		
	Ilmenite				Tiruchirappalli	 438,683	• •	• •
8	Limestone				The selection of the se	 247,518	10	• •
								• •
					Salem	 11,146	14	• •
					Coimbatore	 381,560	2	
9	Limestone and ke	nkar			Tirunelveli	 104,421	4.4	
10	Lignite				South Arcot :.	 2		
	Magnesite				Salem	 87,724	* *	
	Mica				The Nilgiris	 68	6	89
13	2 -				Kanyakumari	 45	11	

### INDUSTRIES.

No. 130.—The Working of the Madras State Aid to Industries Act in Madras State, 1957-58.

(Source: The Director of Industries and Commerce, Madras).

No. 131,-NUMBER OF FACTORIES IN MADRAS STATE DURING 1957 AND NUMBER OF WORKERS EMPLOYED IN THEM.

(Compiled from the Report on the working of the Factories Act, 1957.)

Average daily number of workers employed.	(2)	260,022 37,776	2,099 2,384	302,281
Number of working factories.	(9)	3,211 1,004	422 304	4,941
Number of factories on the registers at the end of the year.	(5)	3,271 1,037	443 398	5,149
Number of factores removed from the registers during the year.	(4)	146 125	25(c) $26(d)$	322
Number of factories licensed during the year.	(3)	354 170	$19(a) \\ 2(b)$	545
Number of factories on the registers at the beginning of the year.	(2)	3,063 992	449	4,926*
Category of factories.	(1)	<b>Factories</b> as defined under section 2 $(m)$ (i) Factories as defined under section 2 $(m)$ (ii)	With power Without power	Total

\* Includes 28 factories shown separately under Kanyakumari district in the previous year's report.

<sup>(</sup>a), (b), (c) and (d) For numerical purposes the factories that were classified either to power or to without power, are shown under "Additions" and Removals Only one factory was notified by the State Government during the period under report.

No. 132.—Employment in Working Factories, 1957. (Compiled from the Report on the working of the Factories Act, 1957.)

		Total	Number			Average	Average daily number of persons employed	of persons	employed.		
Industries.		corking	submitting	2 2	1	Adults	its	Adolescents	ente	Chaldren.	<b>.</b>
		Juction too.	securities.	during the	I Orate.	Men.	Women.	Males.	Pemales.	Boys.	Girle.
(3)		f)	(3)	year. (4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)
•				Government and Local Fund Pactaries.	nd Local Fr	and Factorie	· .				
Factories under section 2 (m) (i)	:	116	101	8,384,988	28,997	28,798	192	76	;	,	:
Factories under section 2 (m) (ii)	:	oc •	DÇ I	494,112	1,675	1,328	347	:	:	:	:
Factories under section 85 (1)		-	-	00 103 00	ೞ	ಣ	;	:	:	:	:
Total	:	125	110	8.879,958	30,675	30,129	469	9.			:
					All other factories.	ctories.					
Factories under section 2 (m) (i)	,	3,095	2,945	66,177,319	231,025	188,902	38,965	1,600	596	682	380
Factories under section 2 (m) (u)	: :	725	914	1,245,259	36,101 4,480	25,389	7,470	926 88	770 8	825 <b>34</b>	77 25 50 50
Total	:	4,816	4,460	77,574,653	271,606	218,218	46,853	2,612	1,374	1,541	1,008

# No. 133—FATAL AND NON FATAL ACCIDENTS IN FACTORIES, 1957. (Compiled from the Report on the working of the Factories Act, 1957.)

Industry.	Number of fatal accidents.	Number of non-fatal accidents.	Accidents in u returned to during th	work
	(4c(machen,	CHOC MUCICION.	Number.	Man-days lost.
(1)	(2)	(3)	(4)	(5)
Factories under section 2 (m) (i) Factories under section 2 (m) (ii) Factories under section 85 (i)	 29 	13,387 3 1	11,951 3 1	73,724 <u>‡</u> 37 2
Total	20	13,391	11,955	78,763

No. 134—QUANTITY (IN 1, 00 LB.) AND THE COUNTS (OR NUMBERS) OF YARN SPUN IN MILLS IN MADRAS STATE DURING 1957.

			rce: L Count		of Sta	tistics,	Mac	lras.,		1957.
Jp to 30	 									201,190 72,618
11 to 50 11 to 80	 									20,809
over 80	 	• •		猛				Total	• •	2,157

No. 135—QUANTITY (IN LB. AND THEIR EQUIVALENTS IN YARDS) AND DISCRIPTION OF WOVEN GOODS MANUFACTURED IN MILLS IN MADRAS STATE DURING 1957.

(Source : Director of Statistics, Madras.) Description. Unit. 1957. I. Grey and bleached piece-goods. -1,67**3,46**5 7,777,805 Dhoties and sarees Lb. Yds. Chadars, sheetings and T. cloth domestics Lb. 1,707,377 Yds. 5,840,452 Lb. 2,254,730 Yds. 5,899,387 Cambries mulls and lawns Lb. 5,719,528 Yds. 24,424,918 J Lb. 15,562,355 Shirtings and long cloth ... 54,308,440 Yds. Lb. 863 Tent cloth ... Yds. 3,071 Lb. 5,465,623 Other sorts Yds. 203,83,850  $egin{cases} ext{Lb.} \ ext{Yds.} \end{cases}$ Total. 32,383,936 1,18,637,928 II. Coloured piece-goods Lb. 385,456 2,170,380 ۲de. ÌLb. 15,389,401 44,985,723 1,393 III. Dyed Piece goods ... Yds. Lb. IV. Printed piece-goods 3,090 221,279 662,338 Yds. V. Other piece-goods ... Lb. . . Yds VI. Cotton piece-goods mixed with other fibres Lb. 889,345 Yda. Lb. 2,547,523 VII. Woven goods other than piece goods 172,943 Dog. Lb. 5,177 778 VIII. Hosiery ... . . . . Doz. 5,383,443 X. Miscellaneous Lb.

# No.-136 Assistance to agriculturists and industrialists—new merections, 1957-58.

(Source : The Director of Agriculture, Madras.)

Division.	р	orgest lant. H.P.	Smallest plant. B.H.P.	Acreage brought under cultivation.	Probable enhanced income accruing thereupon.
	Oil engines.	Electric motor.			
1 Chingleput 2 South Arcot 3 Thanjavur 4 Tiruchirappalli 5 Madurai 6 Ramnathapuram 7 Tirunelveli 8 Salem 9 Coimbatore	1 9 1 2 2 1 1 1 Nil. Nil. 1 1 16	11 5 Nil. 2 33 25 8 1 22 107		Under oil engines 128 acres. Under Electric Motors 535 arees.	

No. 137,...OPERATION OF BORINGS CARRIED OUT BY THE DEPARTMENT OF AGRICULTURE (INDUSTRIES) DURING THE TEAR 1957-5\$.

		(Source: The	e Director of A	(Source: The Director of Agriculture, Madras.)	ras.)			
Serial number and divisions	*	Number of applications pending at the beginn.	number of applications received during year.	Number of applications disposed of	Number of applications pending at the end of the year.	Total number of feet bored.	Total number of borings put down.	Number of succesful borings.
(1)		(2)	(3)	(*)	(5)	(9)	(£)	(8)
		R	14	12	<b>e</b> 1	1,817′—5*	10 10	
2 Chingland	:	<u> </u>	<b>6</b> 66	181	 ORO	38,2597-77	160	519
2 North Arcot (Vollore)	:	) John ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		**	71	2453'-5		525
4 Salom		04	99	36	61	1,953"2"	96	10
* Coimbatore		CZ	100	59	91	9,176	97	
South Arcot (Cuddlefore)	: :	eri eri	133	98	348	26,954	108	
7 Thaniavir		40	<del>16</del>	70	24	11,507'0"		811
8 Timobirannalli		1	73	61	20	12,415'-0"		ð.
9 Ramanathanuram	: :	10	3.	30	46	5,660'5		. 17
10 Madurai	: :	00	Rtb rtb	36	1	4,870		3.51
11 Tirunelveli	:	**	50	43	•	6,360'1		98
12 Kanyakumari	:	-	14	15	;	7982		ig ig

No. 138—STATEMENT SHOWING THE NUMBER OF FACTORIES ENGAGED IN SUGAR INDUSTRY. THEIR PRODUCTION, ETC., IN MADRAS STATE DURING 1957-58.

	(Som	ce: J	Director	of Sta	tistics,	Madra	8.)	
								TOMS.
Number of factories				• •			• •	 4
Quantity of sugarcane cr	ushed							 742,863
Production of sugar		٠						 64.878



LABOUR.

No. 139.--Number of house-sites provided by accounsition of lands by hardan welfare department during 1957-58. (Source: Director of Harizon Welfare, Madras.)

of Total number es of house astes provided since the commence neer of the operation.	(8)				87 2,007									2,871	•	71 52.042	
Number of house sites ussigned.	6		•	<b>3</b> 6.	ळ	:	Ť	90°	_	9.	**	ĸ	1,180	<b>13</b>	:	5.57	
Cost borne by the Government.	(9)	B.S. NP.			79,391 33			44,029 88						7,575 98	٠	505.523 33	
('ost borne dy the applicant.	(5)	ns. NP.						2,332 03		19,222 23	. :	1.664 71		:	:	22.618 97	
Batent.	<b>(*)</b>	AC, CTB.	:	16-44	59-34	6-87	34-37	39-12	2872	9368	3690	42-88	99-99	11-83		16 767	
Number of cases.	6			200	808	<b>24</b>	10	1.7	Į.	38	440	535	9	en	:	2 106	
Number of villages.	(2)		:	6	31	75	10	16		86	12	98	9	m	:	L76	Hall
			,	:	:										:	7	: 3
			:	:	:	:	: :	: :		: :		:		: :	:	E C	1
Dietrict.	(1)		1 Kanyakumari	3 Remanathanuram		4 The Milerrie	S. Salam	6 Timpelveli	Coimbatora	8 North Arcot	6 South Arrot	O The chistonelli	1 Thanlamin	12 Chingleput	_	•	

# No. 140.—Number of house-sites provided by assignment of government lands during the year 1957-58.

(Source: The Director of Harijan Welfare, Madras.)

	Name of the d	istriet.	Number of villages.	Number of cuses.	Extent in acres.	Number of house sites assigned.	Total number of house sites provided since the commence- ment of operation.
					Αι. ι.		
1	Kanyakumari		 • •				
2		ranı	 				143
3	The Nilgiris		 54	66	154.00	320	1,214
4				10	0.38	10	400
5	Tirunelveli		 9	219	11.33	219	1,063
6	Coimbatore		 151	58	1.69	47	454
7	North Arcot		 				2,542
- 8	Thanjavur		 2	9	2.02	40	13,423
9	Chingleput		 3	3	11.83	* *	7,721
10		i	 72	356	15-61	356	3,273
11			 7	107	6-48	107	5033
12			 30	903	58,84	867	2,007
13	Madras City		 	• •		• •	1,439
			Lp.1 - L				
		Total	 328	1,724	268-18	1,966	38,712

No. 141.--Habijan welfare schools in Madras State during the year 1957-58. (Source: Director of Harijan Welfare, Madrae.)

	Num	Number of sch	koole.	Nambe	r of school	Number of schools at the end of the year.	the	Number	Number of teachers.		Number o	Number of children.	
	At the Newty beginn started, ing of the year.	Newly started.	Closed.	Day schoots.	Night c	combined Total.  s. day and night schools.	Trained.	Un-trained.	ned. Total.	Boys.	Girls.	Total.	
(1)	(2)	(3)	(4)	(5)	(9)	(2)	<b>©</b>	(6)	(10)	(11)	(12)	(13)	(14)
1 Kanyakumari 2 Famanathapuram. 3 The Nilgris 4 Salem 5 Tirunelveli.	: 81 81 81 81 81	:::::::::::::::::::::::::::::::::::::::	:::::	# : # 18 9 : # 19 10 : # 19	<b>%</b> :::::	:::::	20 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	· F~ 68 49 69 69 • 67 57 69 69 69	;;::::	. ආ බ ග හ ක හ හ හ හ	483 1,322 615 745 960	244 254 258 454 285 285	883 1,766 873 1,339 1,240
7 North Arcot	154	-	:	144	:	11	155	393	· : c	393	8,690	5,450	14,140
8 South Area. 9 Tiruchirappalli 10 Thanjavur 11 Chingleput 12 Madurai	136	:::::		136 153 117 119	:::::	::::	136 117 119	291 325 43 43	N ; ; ; ;	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3,320 7,921 7,687 10,430 1,120	3,116 3,298 1,009 600	14,442 12,311 10,985 11,439 1,720
13 Madras City Total	820	:   4	:   :	817	. 58	:   =	869	1,900	4	1,944	1,068	845 23,143	74,395

### ELECTRICITY

No. 142.—The connected load on state electricity board and municipal schemes under different categories in madras state during the year 1957-58.

(Source: Chief Engineer for Electricity, Madras.)

Industrial (exclu	iding	cemen	t and I	icensees	3)	• •	• •	• •		219,362
Cement				• •	• •	• •		• •	• •	13,121
Licensees										187,057
Tea factories										8,235
Agriculture									• •	** 232,911
Miscellaneous						• •			• •	232,292
							To	tal		892,978
			,	1	A . A la a	TI	dont o lei	in aa		
								mgs		130,747
Private Electrical A. Private Elec B. Local Autho	trical	Under	takings		Author 					130,745 40,484

No. 143.—The peak demand and energy output for the state electricity board and municipal schemes in madras state during the year 1957-58.

(Source: The Chief Engineer for Electricity, Madras.)

4.1	Name of station.	Peak demand	Energy output	Gross revenus
		<b>K</b> , <b>W</b> ,	units (Millions).	includ <b>ing</b> miscellan- eous receipts.
				(RUPEES IN LAKHS).
l Pykara	Hydro-Electric Project	72,000	434-178	312.98
3 Mottur	Hydro-Electric Project	42,300	185·458(a) 294·786	272-48
2 Papana		28,000	113-336	152-385
4 Madras	Thermal Scheme	53,100	57·634(b) 259·530	814-86

<sup>(</sup>a) Units generated at Moyar. (b) Units generated at Samayanallur.

No. 144.—Peak demand, energy output and gross revenue in respect of Private and local authority undertakings for the year 1957-58.

(Source: The Chief Engineer for Electricity , Madras.)

Name of the licensess.		Peak $demand$		Energy.		Gross
		in K.w.	Generated.	Purchased in millions of units.	Sold in millions of units.	revenue (IN LAKHS OF BUPHES).
	A. P	RIVATE LIGI	ENSEES.			
I Mayavaram Mannargudi- Licensee.	Tiruvarur	5,095	Nil	17.02	13-45	21.71
2 Kumbakonam Licensee		2,880	Nil	9.09	7:38	14.0
3 Nagapattinam		1,770	Nil	5.70	4.99	6.0
4 Salem-Erode Licensee		6,103	Nil	28.06	25.60	25.0
5 Trichy-Srirangam Licensee		13,954	Nil	74.88	70.20	48-13
6 Tirunelyeli-Tuticorin Licen	1800	4,960	Nil	20.56	18.22	18.7
7 Shencottah Licensee		815	Nil	2.47	2.32	1.64
8 Vellore Licensee		3,020	Nil	14.85	13.18	20.05
		38,597		172-63	155-34	• •
E	3. LOCAL	Аптновіту	Licensees			
l Madurai Municipal E Undertaking,	lectricity	6,360	Nil	22-34	19-18	<b>2</b> 6·00
2 Coimbatore Municipal E Undertaking.	lectricity	3,960	Nil	12.88	11.01	18.00
3 Thanjavur Municipal E Undertaking,	loctricity	1,190	Nil	4.49	3.79	5.5
4 Pollachi Municipal El Undertaking,	ectricity	780	Nil	3.02	2.55	3.29
5 Karur Municipal Electricity taking.	y Under-	545	Nil	2.17	1.92	5-44
		12,835	* 8	44.90	38-45	•••

No. 145.—REVENUE FROM ELECTRICITY SCHEME IN THE STATE OF MADRAS.

	Name of the scho	eme.				Revenue during the year 1957-58. (RUPEES IN LAKHS).
1	Pykara Hydro-Electric Project					312-98
2	Mettur Hydro-Electric Porject		• •			272-48
8	Papanasam Hydro-Electric Project		• •			152·28
4	Madras Thermal Scheme		• •			314-86
ı	Municipal and Panchayat Companies	••	• •	••	• •	210-46
				Total.		1263-06
						<del></del>

# No. 146.—Cost per unit sold in respect of municipal electrical undertakings for the year 1957-58.

	Name o	f the m	unicip	al unde	rtaking.	Co	et per unite sold.
							мP.
1	Madurai						9
_	Coimbatore						11
	Thanjavur			• •		• •	10
	Karur						9
	Pollachi	• •				• •	9

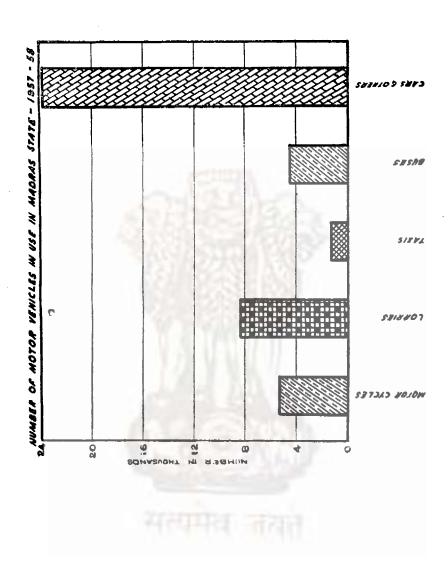
# No. 147.—Cost per unit sold in respect of private electrical under 'takings for the year 1957-58.

	Name of the	licen	866.		Cost per uni
					мP.
	Mayavaram-Mannarg	udi-T	hiruva	rur	 13
2	Kumbakonam				 17
-3	Nagapattinam				 11
	Salem-Erode				 9
	Shencottah				 7
6	Tirunelveli-Tuticorin	1000			8
7	Tiruchirappalli-Sriran	gam			6
8	Vellore				 9

MOTOR VEHICLES

No. 148.-NJMBER OF MOTOR VEHICLES IN USE IN MADRAS STATE DURING 1957 58.

		(Suorce: Sk	(Suorce: State Transport Authority,				
defrict.		Motor cycles.	Lorries.	Taxis.	Busce.	Cars and others.	Total.
		<b>4</b>	290	25	83 73 44	450	1,164
:	:	112	409	35	394	612	1,562
•	:	349	416	:	218	1,448	2,431
<u>:</u>	-	60	243	99	314	1,004	1,810
:	:	240	798	59	388	1,416	2,901
:		8849	650	32	410	2,308	4,249
:		50	210	13	211	517	1,007
:	•	1888	532	35	377	1,066	2,192
:	•	693	1,579	83	575	3,300	6,236
:	;	154	523	82	109	1,026	1,894
:	:	10	603	64	420	735	2,040
:	:	M.	130	60	138	359	724
:	; ;	2,259	2,040	716	899	9,565	15,248
: •	,						
	Total	5,361	8,423	1,298	4,578	23,800	43,458



### ROAD COMMUNICATIONS.

No. 149.—Length of road communications maintained by local boards in the madras state during 1957-58.

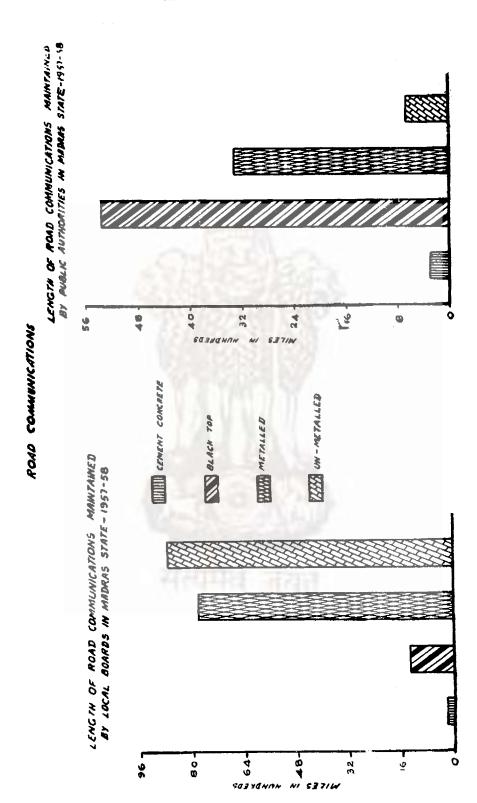
[Source: Chief Engineer (Highways), Madras.]

	D	)istrict	•			Cement concrete	Cement Black concrete, top.		Unmetal- led.	Total.
						miles.	MILES.	MILES.	MILES.	MILES.
	(1)	)				(2)	(3)	(4)	(5)	(6)
1	Chingleput					3	45	405	769	1,222
2	Madras City					21	459	75	8	563
3	South Arcot					2	37	790	748	1,577
4	Thanjavur				• •	5	73	481	1,687	2,246
5	Tiruchirappalli					17	106	859	1,027	2,009
6	Madurai					8	124	770	795	1,697
7	Ramanathapur	am -				25	48	326	775	1,174
8	Tirunelyeli					55	39	990	261	1,345
9	North Arcot					14	38	547	670	1,269
10	Salem					19	132	1,142	511	1,804
11	Coimbatore					7	118	1,208	1,364	2,697
12	The Nilgiris					3	100	233	113	449
13	Kanyakumari					3	2	31	48	84
				Total	• •	182	1,321	7,857	8,776	18,136

# No. 150.—Length of road communications maintained by public authorities in the madras state buring 1957-58.

[Source : Chief Engineer (Highways), Madras.]

		-				0 //			
	Distric	District.				Black top.	Metalled.	$Unmetal \ led.$	Total.
	(1)				(2)	(3)	(4)	(5)	(6)
					MILES.	MILES.	MILES.	MILES.	MILES.
1	Chingleput				33	518	188		739
2	Madra City		* *		* *		1		1
3	South Arcot				21	428	253	105	807
4	Thanjavur		.,		11	511	320	415	1,257
5	Tiruchirappalli				22	475	414	70	981
6	Madurai				34	55 <b>7</b>	170	33	794
7	Ramanathapuram				20	<b>3</b> 90	242	21	673
8	North Arcot				22	412	293		727
9	Tirunelveli				16	447	226	14	703
10	Salem				29	614	296	3	942
11	Coimbatore				55	740	359	5	1,159
12	The Nilgiris					193	24		217
13	Kanyakumari		• •		35	83	<b>53</b> 9	• •	657
			Total		298	5,368	3,325	666	9,657
						<del></del>			



## No. 151.—Number of street accidents in madras city-1957-58.

(Source : Deputy Commissioner of Police, Traffic and Licensing, Madras.)

Number of street and 1957–58.	accider		Madras	City du	ıring 	4.083
Description of Vehic	cles-					
						642
2 Motor cycles						203
3 Buses						185
4 Tram cars						Nil.
5 Animal draw	n vehic	cles				88
6 Other type o	f vehic	les				1,018

# No. 152.—Number of persons killed or injured in street accidents in madras city—1957-58.

1	Number of persons killed	 	 58
2	Number of persons injured	 	 2,139

Nationalities.

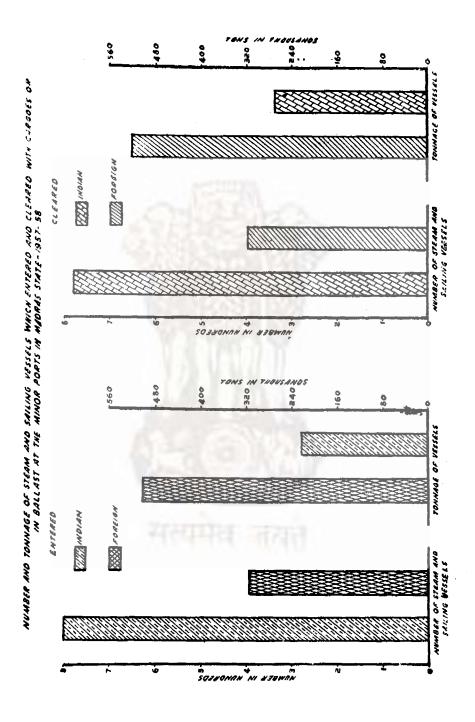
### SHIPPING.

No. 153.—Number and tonnage of steam and sailing vessels which entered with cargoes or in ballast at the minor ports in the madras state from foreign countries with their distinguishing Nationalities—1957-58.

### (Source : State Port Officer, Madras.)

Number. Tons.

Italian Indone Costa F		••	••	$egin{array}{c} 2 \\ 3 \\ 2 \end{array}$	5,888 10,682 9,489
Japane Greek	se	• •	• •	$\frac{3}{1}$	13,327 1,073
Panama Dutch		••	• •	8 5	25,840 18,637
Danish		• •	• •	45	41,759
Sweedi Norweg		• •	• •	6 16	18,842 55,713
Germai		::		112	<b>34</b> ,015
Foreign— British Finish		••	••	192 1	267,773 120
		Total		799	224,422
Indian				799	224,422
	(1)			(2)	(3)



No. 154.—Number and Tonnage of Stram and Sailing Vessels Whioh Cleared with Cargoes or in Ballast at the Minor Ports in the Madras State from Foreign Countries with Their Distinguishing Nationalities 1957-58.

N	ationa (	lities. 1)		Number. (2)	Tons. (3)	
Indian	• •	<b>010</b>	••	779	2,70,084	
		Total		779	2,70,084	
Foreign-		•			-	
British				201	3,02,914	
Germai				112	29,955	
Sweedia		• •		6	18,842	
Norweg	ien			15	52,698	
Danish				44	43,609	
Panama	mian			6	18,545	
Dutch				6	22,551	
Japanes	30	• •		2	10,046	
Greek	• •	• •		1	1,078	
Italian				2	5,888	
Indones	Han		• •	3	16,028	
		Total	• •	398	5,22,144	
	Gre	and total		1,177	7,92,228	
				-		

No. 155.—Number and tonnage of Steam and Sailing Vessels Which Entered and Cleared with Cargo or in Ballast at the Port of Tuticorin from Foreign Countries Distinguishig Nationalities for the Year 1957–58.

	Nationalities.						Entere	d.	Cleare	d.
							Nos.	Tons.	Nos.	Tons.
Indian		٠					 23	53,004	40	67,64
British							 167	1,79,795	170	1,82,75
German							 112	34,015	112	29,95
Swedish		۰					 5	17,411	5	
Norwegian							 16	55,713	15	17,411
Danish	,						 45	41,759	44	52,698
Japanese							 2	10,046	2	43,699
Panamania	n						 6	18,202	6	10,046
Dutch							 5	18,637	6	18,54
Greek							 1	1,073	0	22,551
Italian	٠						 Ī	2,446	1	1,073
Indonesian				• •	* *		 2	10,682	3	2,446 16,023
						Total	 386	4,42,783	405	4,64,757

No. 156.—Number and tonnage of steam and Sailing Vessels Which Entered with Cargo or in Ballast During the year 1957-58 at the Port of Madras.

Serial numb Nationalii	er and	Source : l	$De_{I}$	outy Port Co Wit	nservator, Madr h cargo.	In ballast.	
(1)				Number of vessels. (2)	Net tonnage. (3)	Number of vessels. (4)	Net tonnage.
1 Indian steam 2 Indian steam sailing 3 Foreign steam 4 Foreign sailing	•••	••	••	185 6 660	580,071 780 2,760,711	22 11 40	6,842 678 125,827
5 Total steam 6 Total sailing 7 Total steam and saili	• •	• = •:•	••	845 6 851	3,340,782 780 3,341,562	62 11 73	132,169 678 132,847

#### BROADCASTING.

### No. 157.—STATE BROADCASTING DEPARTMENT—NUMBER OF RADIO SETS INSTALLED.

(Source : Radio Engineer, Madras).

	Serial 1 dis	numb tr <del>i</del> cts				Up to 31st March 1957.	1957–58.	Total installed up to \$1st March 1958.
1	Chingleput and	Mad	iras			152	12	164
2	North Arcot					231	29	260
3	South Arcot					228	25	253
	Tanjore					284	59	343
5	Tiruchirappalli					303	45	348
6	Madurai					245	39	284
7	Ramanathapur	am				173	21	194
8	Tirunelyeli					199	55	254
9	Salem					217	50	267
10	Coimbatore					235	22	257
11	The Nilgiria					57	12	69
12	Kanyakumari						8	8
				Total	4.4	2,324	377	2,701
						The state of the s		

#### INCOME-TAX.

No. 158.—Income-Tax, Super Tax Collections, etc. in Madris State, 1957-58.

(Source: Commissioner of Income-Tax, Madras.)

				RS.
Income-Tax				7,67,72,445
Super Tax				1,84,94,376
Surcharge				40,91,233
Miscellaneous	(Penalt:	ies, etc.	.)	15,00,145
Advance collect	ctions u	inder S	BC.	3,85,01,285
18A for 195	8-59.			

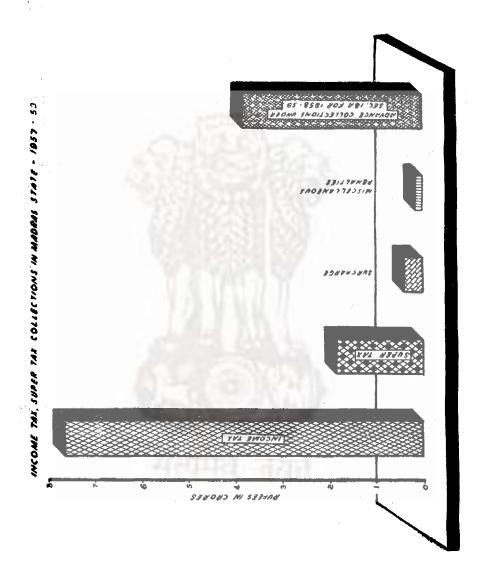
Total.. 13,93,59,484

No. 159.—Trade Classification of Business and Professional Incomes Assessed to Income-Tax and Super Tax during the Financial YEAR 1957-58.

#### Madras.

(Source : Statistician, Income-Tax, New Delhi.)

			Number of			
Olassification.			assessees in each	Income.	Income-tax.	Super tax.
			category.			
(1)			(2)	(3)	(4)	(5)
				RS.	RS.	RS.
	I. For	RESTRY	, MINING AND	QUARRYIN	va.	20.
1 Forestry and wood-cutting		• •	31	5,39,232	34,541	14,585
2 Coal mining 3 Iron-ore mining 4 Metal mining except iron-or		• •	1 5	40,594 5,12,876	7,311 1,04,117	3,518 2,05,574
5 Crude petroleum and natur 8 S one quaring clay and san	d pits	• •		46,274	1,509	••
<ul> <li>Mica</li> <li>8 Salt, Saltpetre and saline so</li> <li>9 Other non-metallic, mining ing,</li> </ul>	and qu	es. arry•	4.1 	10,66,062	1,68,437	1,33,008
-	Tota	l	87	22,05,038	3,15,915	3,56,685



# No. 159. Trade Classification of Business and Professional incomes assessed to Income-Tax and Super Tax during the financial year 1957-58—cont.

## (Source: Statistics on Income-tax, New Delhi.) 2. PRIMARY INDUSTRIES AND PROCESSING AND MANUFACTURE OF FOOD. STUFFS (INCLUDING BEVERAGES AND NARCOTICS).

		RS.	RS.	RS.
(I) 1 Tea plantation 2 Coffee Plantation 3 Other plantations (including rubber). 4 Fishing 5 Grains and pulses (milling, grinding,	47 32 10 3 385	(2) 38,07,982 5,78,437 5,72,831 19,769 48,68,793	(3) 10,12,316 1,00,135 1,56,294 543 3,47,069	(3) 13,47,643 1,17,271 2,06,674 
etc).		. ,	.,,	1,50,049
6 Vegetable oils and dairy products 7 Sugar industries	81 5	17,57,341 93,18,369	56,640	242
8 Tobacco (including eigarette and bidi) manufactures.	180	60,48,994	27,21,339 4,88,339	44,88,442 2,71,860
<ol> <li>Processing and manufacture of other food stuffs.</li> </ol>	78	16,51,721	3,251,06	4,63,178
Total	821	2,86,24,237	52,07,781	70,31,959

### 3. PROCESSING AND MANUFACTURE—TEXTILES AND LEATHER AND PRODUCTS THEREOF.

1 Cotton textiles	501	4,31,76,650	1,07,47,464	1,63,71,819
3 Silk manufactures	95	14,40,660	81,100	10,207
4 Manufacture of rayon or artificial silk.	24	5,53,243	46,269	36,580
5 Wearing apparel and made-up textile goods.	74	8,05,587	69,723	58,178
6 Jute manufactures				
7 Hemp and flax manufactures	1	4,686	33	• •
8 Other textile industries	28	2,77,034	12.487	232
9 Leather, leather products and foot- wear.	185	42,26,985	4,16,550	3,30,297
Total	908	5,04,84,845	1,13,73,626	1,68,07,313

### 4. Plocessing and manufacture—Metals and Chemicals and Products thereof.

1 Iron and steel (basic manufacture)	1	2,77,045	83,114	1,38,523
2 Non-ferrous metals (basic manufacture,	)			
3 Transport equipment(repair, assembly, manufacture, etc).	66	1,59,67,717	45,12,054	60,70,342
4 Electrical machinery (apparatus, appliances, etc.)	18	17,70,506	4,40,286	3,97,934
5 Other machinery (including engineering workshops)	47	28,34,613	6,63,292	10,46,115
6 Manufacture of other metal products.	117	29,42,991	3,10,585	1 05 504
7 Basic industrial chemicals, fertiliser and power alcolol-	29	15,73,627	1,56,279	1,97,784 1,31,379
8 Medical and pharmaceutical prepara- tions.	35	18,72,135	2,83,710	3,86,137
9 Manufacture of other chemical products,	100	<b>38,25,73</b> 5	6,52,132	8,44,214
Total	413	3,10,64,369	71,01,452	92,12,428

No 159. TRADE CLASSIFICATION OF BUSINESS AND PROFESSIONAL INCOME ASSESSED TO INCOME-TAX AND SUPER TAX DURING THE PINANCIAL YEAR 1957-58-cont.

### 5. PROCESSING AND MANUFACTURE—CEMENT, RUBBER, PAPER AND OTHER MINERAL PRODUCTS.

1 Products of petroleum and coal 2 Bricks articles and other Structural clay products. 3 Cement and cement products 4 Non-metallic mineral products (earth ware, glass, etc.) 5 Rubber and products thereof. 6 Wood products (including furniture fixtures). 7 Paper and paper manufactures 8 Printing and allied industries 9 Other processing and manufacturin	. 9 and 48	Rs. 8,37,204 58,012	(4) 88. 67,959	(5) Re.
<ul> <li>2 Bricks articles and other Structural clay products.</li> <li>3 Cement and cement products.</li> <li>4 Non-metallic mineral products (earth ware, glass, etc.)</li> <li>5 Rubber and products thereof.</li> <li>6 Wood products (including furniture fixtures).</li> <li>7 Paper and paper manufactures.</li> <li>9 Printing and allied industries.</li> </ul>	2 nen 13 9 and 4	58,012	67,959	
<ul> <li>4 Non-metallic mineral products (earthware, glass, etc.)</li> <li>5 Rubber and products thereof.</li> <li>6 Wood products (including furniture fixtures).</li> <li>7 Paper and paper manufactures</li> <li>8 Printing and allied industries</li> </ul>	nen 13 . 9 and 48	,	10 440	58,587
<ul> <li>5 Rubber and products thereof.</li> <li>6 Wood products (including furniture fixtures).</li> <li>7 Paper and paper manufactures</li> <li>8 Printing and allied industries</li> </ul>	and 4			22,509 87,464
6 Wood products (including furniture fixtures). 7 Paper and paper manufactures 8 Printing and allied industries	and 4	9 09 00-		,
8 Printing and allied industries				5 <b>4, 693</b> 17,843
9 Other processing and manufacturing	. 9		30,936	18, 124
	. 220		8,30, 795	9,18,235
industries.	ag 109	20,44,342	1, 67,091	1,44,898
Total .	. 446	99,42,884	12,66,384	13,11,848
6. Cos	STRUCTION AND	D UTILITIES.		
Construction and Maintenance of bui	000	54,75,249	7,84,477	7,55,282
2 Construction and Maintenance of roa bridges, etc.		9,86,258	76,044	10,489
3 Construction and Maintenance of tele graph and telephone lines.				• •
4 Construction and Maintenance of irri- gation and other agricultural works	2	49, 288	266	
5 Other miscellaneous construction and maintenance works.	39	3,49,009	15,705	7,776
6 Electric generation and supply 7 Water storage and supply	. 9	6,56,885	1,81,314	2,91,881
8 Sanitary works and services	. 9	3,00,930	a 000	
9 Other utility services (e.g. gas works, laundry, etc.)	27	3,46,769	6,928 14,193	184
Total .	578	81,64,388	10,28,928	10, 65,012
7. Coverno	. Transfort a	IND COMMUNIO	CATIONS.	
1. COMMERCE		-		
I Retail trade in foodstuffs (including		1,30,54,832	7,50,122	2:16.898
<ol> <li>Retail trade in foodstuffs (including beverages and narcotics).</li> <li>Retail trade in commodities other than</li> </ol>	g 1,578	1,30,54,832 13,02, <b>56,</b> 246	7,50,122 85,25,461	2, 16,898 98,86,147
<ol> <li>Retail trade in foodstuffs (including beverages and narcotics).</li> <li>Retail trade in commodities other than foodstuffs.</li> <li>Wholesale trade in foodstuffs (including)</li> </ol>	g 1,578 1 13,712			
<ol> <li>Retail trade in foodstuffs (including beverages and narcotics).</li> <li>Retail trade in commodities other that foodstuffs.</li> <li>Wholesale trade in foodstuffs (including beverages and narcotics).</li> <li>Whole sale trade in commodities other</li> </ol>	g 1,578 1 13,712 g 2,031	13,02,56,246	85, 25,461	38,86,147
<ol> <li>Retail trade in foodstuffs (including beverages and narcotics).</li> <li>Retail trade in commodities other that foodstuffs.</li> <li>Wholesale trade in foodstuffs (including beverages and narcotics).</li> <li>Whole sale trade in commodities other than foodstuffs.</li> <li>Transport by road</li> </ol>	g 1,578 1 13,712 g 2,031	13,02, <b>56,</b> 246 2,93,27,082	85, 25,461 28,11,823	98,86,147 21,26,741
<ol> <li>Retail trade in foodstuffs (including beverages and narcotics).</li> <li>Retail trade in commodities other that foodstuffs.</li> <li>Wholesale trade in foodstuffs (including beverages and narcotics).</li> <li>Whole sale trade in commodities other than foodstuffs.</li> <li>Transport by road</li> <li>Transport by water</li> </ol>	g 1,578 13,712 g 2,031 r 1,362 1,017 68	13,02, <b>56,</b> 246 2,93,27,082 5,08,40,719	85, 25, 461 28, 11, 823 76, 72, 763	\$8,86,147 21,26,741 83,25,297
1 Retail trade in foodstuffs (including beverages and narcotics). 2 Retail trade in commodities other that foodstuffs. 3 Wholesale trade in foodstuffs (including beverages and narcotics). 4 Whole sale trade in commodities other than foodstuffs. 5 Transport by road 6 Transport by water 7 Transport by air	g 1,578 13,712 g 2,031 c 1,362 1,017 68	13,02,86,246 2,93,27,082 5,08,40,719 2,07,64,897 32,78,880	85, 25, 461 28, 11, 823 76, 72, 763 35, 89, 042 8, 19, 124	\$8,86,147 21,26,741 83,25,297 45,90,048 14,06,395
<ol> <li>Retail trade in foodstuffs (including beverages and narcotics).</li> <li>Retail trade in commodities other that foodstuffs.</li> <li>Wholesale trade in foodstuffs (including beverages and narcotics).</li> <li>Whole sale trade in commodities other than foodstuffs.</li> <li>Transport by road</li> <li>Transport by water</li> <li>Transport by air</li> </ol>	g 1,578 1 13,712 g 2,031 1,362 1,017 68	13,02, <b>56,</b> 246 2,93,27,082 5,08,40,719 2,07,64,897	85, 25, 461 28, 11, 823 76, 72, 763 35, 89, 042	\$8,86,147 21,26,741 83,25,297 45,90,048

## No. 159. TRADE CLASSIFICATION OF BUSINESS AND PROFESSON L INCOMES ASSESSED TO INCOME-TAX AND SUPER TAX DURING THE FINANCIAL YEAR—cont.

#### 8. FINANCE.

(1)	(2)	(3)	(4)	(5)
1 Indian banks	70 2 16	93,01,432 39,022 22,88,991	nr. 26,14,059 11,707 6,60,091	#8. 40,98,584 19,512 10,35,186
4 Non-Indian insurance companies 5 Money lenders and indigenous ban-	1.920	1,79,17,333	16,62,140	6,47,707
kers. 6 Stock and share brokers and job-	58	11.86.715	1,05,558	<b>43</b> , 839
bern.		, .	, .,	••, 030
7 Managing agents	85	1,93,71,286	44,05,208	66,34,996
8 All other brokers and agents (including insurance agents).	303	27,09,137	1,94,739	98,366
9 Other financial businesses	67	20,23,430	3,81,555	5,13,183
Total	2,516	5,48,37,346	1,00,35,057	1,31,01,378

#### 9. PROFESSIONS.

1 Education and teaching services	52	5,18,546	51,703	31,489
2 Literature, art and journalism	68	14,93,452	2.51.925	3,73,116
3 Medical and health services	991	71,70,004	4,90,435	1,12,635
4 Film production and allied services	162	77,43,298	13,44,780	15.38.721
5 Music, drama and recreational servi-	386	78,50,217	11,39,882	10,14,548
6 Legal services	775	67, 57, 545	4,45,275	1,33,459
7 Architects, surveyors and engineers	18	- 5,05,324	51,728	41.981
8 Accountants, auditors and actuaries.	147	21,26,188	1.39,693	21,096
9 Professions not elsewhere specified	40	1,97,520	8,575	3,351
Total	2,639	3,43,62,094	39,23,996	32,70,341
Grand total	28,213	46,85,18,262	6,46,06,771	7,23,47,421
	al-frie Wagnerson			

#### TRADE

### No. 160. Value of the SEA-BORNE TRADE OF THE MADRAS STATE 1957-58.

(Source: The Director of Statistics, Madras.)

(Source : Collector of Customs, Madras, and Director-General, of Commercial Intelligence and Statistics, Calcutta.)

Foreign imports Foreign exports	• •	••	• •	• •	••••	98•74 53·89
l Foreign trade-					••	RUFEES.
					••	CRORES OF
						trade.
	DIMPI	виов, с	Alcutt	<b>a.</b> ]	••	Value of

2 Coasting trade— Coastwise imports Coastwise exports		••, ••		18-67 15-37
	Total	coasting trade	٠	34.04
Total trade excluding treasure.	foreign	merchandise	and	186-67

### 161.—DISTRIBUTION OF FOREIGN TRADE OF THE MADRAS STATE IN PRIVATE MERCHANDISE BY COUNTRIES.

	Countries,						Share.	
							CRORES RUPEE	
United King	dom						46.40	
United States		merica					22.32	
Ceylon						<b>X</b>	9.24	
Singapore							1.82	
Netherlands							2.60	
Belgium				• • •			3-34	
France							3.89	
Italy	• •		1.4				3.43	
Burma			1100			• •	4.43	
	• •				* *			
Japan	4.4		• •				7-12	
Sweden						• •	2.08	
West Germa	ny					1 4	14.60	
Australia							3.43	
Switzerland							2.27	
Other countr	ies						25.66	
Total trade treasure.	exelu	ding fo	reign	merch	andise	and	152-63	

### 162. QUANTITY AND VALUE OF FOREIGN IMPORTS OF PRINCIPAL ARTICLES OF PRIVATE MERCHANDISE BY SEA INTO MADRAS STATE.

Articles.			Unit of qua	antity.	Quantity.	Value
						LAKHE OF RUPEES.
Machinery and mill work						1,875
Cereals and cereal preparations						1, <b>68</b> 9
Tron and steel			Tons .		170,461	1,370
Transport equipment						1,084
Petroleum products						667
Paper and paste board						230
Cotton raw	٠.		Tons .		4,507	219
Cotton twist and yarn			Ib		1,217,129	85
Rubber manufactures						34
Betelnuts			ewts		71,198	131
All other articles of merchandise	•			•	• •	2,690
	Total	(exc)	ading treas	1 <b>re</b> )		9,874

163.—QUANTITY AND VALUE OF FOREIGN EXPORTS OF PRINCIPAL ARTICLES OF PRIVATE MERCHANDISE (LOCAL PRODUCE AND MANUFACTURES) BY SEA FROM MADRAS STATE.

	Art	icles.				Unit q	f quan	tity.	Quantity.	Valu
										LAK HS RUPE
eather					· •					1,98
obacco		• •		• •	• •	Lb.		• • •	35,747,253	56
otton piec	_					Yards			49,451,029	65
ish					• • •	Cwts.			214,672	21
anganese						Tons			151,541	2
ica						Cwts.			160,004	19
offee									54,817	1'
or. 010						Tons			303,631	1'
aggery						99			28,798	1
	et and yarn					Lb.			5,700,492	1
nions						Cwts.			480,601	9
hillies						1,			66,659	•
ll other ar	rticles of mer	chandi	60							1,09
				Total						5,3
	16	5.—E	XPOR	TS OF	SEI	EDS FRO	T MC	HE S'	FATE.	
	Articl	les.				Unit o	f quan	tity.	Quantity.	Valu
										LAK HS
	٥					Tons Cwts.			Nil. 21,919	Nil. 8
roundnute ther seeds 164	THE DIS								UTS TO FOI	REIGN
ther seeds	THE DIS		MONO	est se			RTS O	F TH	R STATE.	REIGN
ther seeds	THE DIS			est se			RTS O Quan	F TH	R STATE.	REIGN
ther seeds	THE DIS		MONO	est se			RTS O	F TH	R STATE.	BEIGN
ther seeds	THE DISCOUNTS		Port.	est se			RTS O Quan	F TH	R STATE.	REIGN
ther seeds	THE DISCOUNTS  Madras Cuddalore	RIES A	Port	est se			RTS O Quan	F TH	R STATE.	REIGN
ther seeds	THE DISCOUNTS  Madras Cuddalore Danushkod	RIES A	Port.	est se			RTS O Quan	F TH	R STATE.	REIGN
ther seeds	THE DISCOUNTS  Madras Cuddalore Danushkod Tuticorin	 i	Port	est se	EVER	AL POF	Quan	of TH	R STATE.  Value.  RS	REIGN
ther seeds	THE DISCOUNTS  Madras Cuddalore Danushkod Tuticorin  166.	······································	PORTS	est se	EVER	AL POF	Quan TO:	F TH tity. ns.	Value, RS STATE.	
her seeds	THE DISCOUNTS  Madras Cuddalore Danushkod Tuticorin  166.	 i	PORTS	est se	EVER	AL POF	Quan TO:	F TH tity. ns.	R STATE.  Value.  RS	<b>Y</b> alu
ther seeds	Madras Cuddalore Danushkod Tuticorin	······································	PORTS	est se	EVER	AL POF	Quan TO:	F TH tity. ns.	Value, RS STATE.	
ther seeds 164	THE DISCOUNTS  Madras Cuddalore Danushkod Tuticorin  166.	··· i ···Exi	PORTS	est se	EVER	AL POF	Quan TO:	F TH tity. ns.	R STATE.  Value.  RS.  STATE.  Quantity.	<i>Yalu</i> Lakhs Rupee
ther seeds 164  oat skin— United K	THE DISCOUNTS  Madras Cuddalore Danushkod Tuticorin  166.	··· i ···Exi	Port.	est se	EVER	HER FF	Quan TO:	F TH tity. NS.	R STATE.  Value.  RS STATE.  Quantity. 51,938 19,051	Yalu Lakhs RUPEE 42
oat skin— United K West Ger	Madras Cuddalore Danushkod Tuticorin 166.	iEXI	PORTS	est se		HER FF	Quan TO:	F TH tity.  NS.  THE:	R STATE.  Value.  RS.  STATE.  Quantity.	Yalu Lakhs RUPEE 42
oat skin— United K West Ger Other con	Madras Cuddalore Danushkod Tuticorin 166.	i EXI	Port	OF L		HER FF	Quan TO:	THE :	R STATE.  Value.  RS.  STATE.  Quantity.  51,938 19,051 22,421	Valu LAKHS RUFEE 17
oat skin— United K West Ger Other cou- leep skin— United K	Madras Cuddalore Danushkod Tuticorin 166.	i EXI	PORTS	OF L	EAT.	HER FF Unit of	Quan TO:	THE	R STATE,  Value,  RS, STATE,  Quantity,  51,938 19,051 22,421 33,559	Valu LAKHS RUPEE 17 17
oat skin— United K West Ger Other cou- leep skin— United K	Madras Cuddalore Danushkod Tuticorin 166.	i EXI	Port	OF L		HER FF	Quan TO:	THE :	R STATE.  Value.  RS.  STATE.  Quantity.  51,938 19,051 22,421	Valu LAKHS RUPEE 17 17
oat skin— United K West Ger Other con- eop skin— United K Other con-	Madras Cuddalore Danushkod Tuticorin 166.  Lingdom many untries	i EXI	PORTS	OF L	EAT.	HER FF Unit of	Quan TO:	THE	R STATE,  Value,  RS, STATE,  Quantity,  51,938 19,051 22,421 33,559	Valu LAKHS RUPEE 17 17
oat skin—United K West Ger Other cou- leop skin- United K Other cou- ow hides-	Madras Cuddalore Danushkod Tuticorin 166.  Lingdom rmany untries Lingdom untries	i Exi	PORTS	OF L	EAT	HER FF Unit of	Quan TO:	THE :	E STATE.  Value.  RS.  STATE.  Quantity.  51,938 19,051 22,421 33,559 17,688	<i>Valu</i> LAKHS RUPEE  42 17 17 39
oat skin—United K West Ger Other couneep skin—United K Other couneep skin—United K Other couneep skin—United K	Madras Cuddalore Danushkod Tuticorin 166.  Cingdom rmany untries	i Exi	PORTS	OF L	EAT	HER FF Unit of	Quan TO:	THE :	E STATE.  Value.  RS STATE.  Quantity.  51,938 19,051 22,421 33,559 17,688 146,709	<i>Valu</i> LAKHS RUPEE  42 17 17 39
oat skin—United K West Ger Other councep skin—United K Other councep skin—United K Other councep skin—United K Other councep skin—United K	Madras Cuddalore Danushkod Tuticorin 166.  Kingdom emany untries Lingdom untries	i Exi	PORTS	OF L	EAT	HER FF Unit of	Quan TO:	F TH tity. NS. THE:	E STATE.  Value.  RS STATE.  Quantity.  51,938 19,051 22,421 33,559 17,688 146,709 3,439	Yalu LAKHS RUFEE 17 17 39 16
oat skin—United K West Ger Other councep skin—United K Other councep skin—United K Other councep skin—United K Other councep skin—United K	Madras Cuddalore Danushkod Tuticorin 166.  Cingdom rmany untries	i Exi	PORTS	OF L	EAT	HER FF Unit of	Quan TO:	THE :	E STATE.  Value.  RS STATE.  Quantity.  51,938 19,051 22,421 33,559 17,688 146,709	<i>Valu</i> LAKHS RUPEE  42 17 17

### 167.—RELATIVE IMPORTANCE OF PRINCIPAL ARTICLES IMPORTED INTO THE PORT OF MADRAS FROM FOREIGN COUNTRIES.

	Volue.				
					LAKHS OF RUPRES.
Machinery and m		• •	 		1,807
Cereal and cereal	preparation	8	 • •		1,686
Iron and steel			 		1,366
Transport equipm	ent		 		1,072
Petroleum produc	ts		 		485
Cotton raw			 		219
Betel nuts			 		20
Other articles			 ••		2,908
			Total		9,563

### 168.—RELATIVE IMPORTANCE OF PRINCIPAL ARTICLES EXPORTED FROM THE PORT OF MADRAS TO FOREIGN COUNTRIES.

			Ar	ticles.			Value.
					433		LAKHS OF RUPEES.
Leather					 		1,982
Tobacco					 		477
Cotton pie	900 go	ods			 		416
Manganes	6 016				 		217
Mica					 		192
Coffee				. ,			176
Iron ore					 		170
Other arti					 		591
					Total	••	4,221

#### 169.-TONNAGE OF CARGO IMPORTED AT THE PORT OF TUTICORIN.

	Artic	les.			Unit o	of quan	tity.	Quantity.	Value.
									LAKHS OF RUPBES.
Artificial silk yar				 	Lbs.			1,801,449	50
Machinery and n	nill work		4.1	 					23
Milling copra				 	Tons		- +	1,565	14
Iron and steel				 	5.7			262	3
Other articles				 				v =	65
						Т	otal .		155

#### 170.—TONNAGE OF CARGO EXPORTED AT THE PORT OF TUTIOORIN.

-										
	Articles.			Unit of quantity.					Quantity.	Value.
										LAKES OF RUPEES.
						Cwts.			202,965	201
						Yard		• •	7,665,400	115
-						Cwt.			64,432	61
									216,074	45
						Lb.			1,830,399	38
	-					Tons			7,753	33
						••			5,971	7
						Cwt.			6,311	2
cles	••	• •	• •		• •	••	••		••	184
									Total	636
	ist and	ist and yarn	ist and yarn	ist and yarn	ist and yern	ist and yern	cee goods	cee goods Cwts Yard Cwt ist and yarn Lb Tons	cee goods Yard	Cwts. 202,965 Cee goods Yard 7,665,400 Cwt. 64,432 ., 216,074 ist and yarn Lb. 1,830,399 Tons 7,753 ., 5,971 Cwt. 6,311

#### 171.—DISTRIBUTION OF COASTING TRADE.

	St	Share of coastwise imports.	Share of coastwise exports.				
						RUPEES	IN CRORES.
West Bengal			••			8.78	14-24
Bombay		••		• •		8.72	0.82
Others		••	••	• ••	••	1.17	0.31
Total value in trade (exclu- dise, treasu- ports within	iding t	rade in exclud	ι foreig	n merc	han-	18-67	15:37

## 172.—QUANTITY AND VALUE OF INDIAN MERCHANDISE IMPORTED COASTWISE INTO THE MADRAS STATE DURING THE YEAR 1957-58.

	Serial number and a	rticles.			Unit of quantity.		Quantity.	Value.
								RS.
1	Building and Engineering	nateria	ils					17,74,354
2	Chemicals and chemical p	repara	tions					19,26,730
3	Coal coke and patent fuel				Tons.		548,199	3,33,61,897
4	Drugs and medicines							6,28,364
5	Dyeing and Tanning subst	ances						56,225
6	Fruits and vegetables							78,433
7	Grains and pulses				Tons.		2,929	14,58,056
8	Hardware and cutlery				1.			19,71,775
9	Hides and skins raw				Cwts.		277	39,168
10	Leather				12		198	26,563
11	Metals and ores							77,54,083
12	Oils				Gallons.		69,958,868	5,64,11,609
13	Paper and pasteboard				Cwts.		1,451	2,03,427
14	Provisions and oilman's st	ores			• • • • • • • • • • • • • • • • • • • •		1,581	1,75,045
15					Tons.		3,664	40.70.715
16	Soap				Cwts.		4,017	6,83,560
17	Spices				• •		907	1,02,380
18	Sugar				Tons.		563	5,78,082
19	Jaggery				- +		500	0,10,002
20	Tea		• • •	• • •	Lb.		• •	••
21	Cotton raw		• •		Tons.		5,388	1,54,61,932
22	Cotton twist and yarn		• • •		Lb.		12,000	36,400
23	Cotton piece goods	• •	• •		Yards.		104,615	1.03.460
24	Gunny bags	• •	• •		Tons.		10.744	
25	Tohasa		٠.	• •	Lb.		1,676,605	1,30,95,076
26				• •	4417.			36,75,861
~0	-2.1 Chief at Meles of Merch	andige	• •	• •	• •		••	4,30,34,507
					Grand	Total	•	18,67,07,202

## 173.—QUANTITY AND VALUE OF INDIAN MERCHANDISE EXPORTED COASTWISE FROM THE MADRAS STATE DURING THE YEAR 1957-58.

	Serial number	and art	icles.			Unit <b>of</b> quantity.	Quantity,	Value.
								RS.
	Building and Engine	ering m	ateria.	ls				27,00,663
2		ical prep	aratic	ons		, ,	••	8,37,780
3	Coal, coke and pater					Tons.		•
4	Drugs and medicines				٠.			4,71,095
5	Dyeing and tanning		res				, ,	8,224
6	Fruits and vegetable				, .			2,90,623
7	Grains pulse and flor					Tons.	360	2.38,331
8	Hardware and cutler							37,092
- 9	Hides and skins raw					Cwts.	506	1,43,821
10		ed or dre	essed)			**	13,746	31,75,580
11								10,37,154
	Oils					Gallons.	7,487,146	3,23,76,972
	Provisions and oilms	an's stor	es			Cwt.	23,834	15,68,924
14	Salt					Tons.	216,354	46,25,987
15	Paper and pasteboa	rd .				Cwt.	759	1,79,486
16						Tons.	2,489	16,21,699
17	Spices					Cwt.	108,185	37,71,943
18	Soap					1,	1,882	1,63,407
19	Sugar					Tons.	27	23,455
20	Jaggery	,				,,	56	30,180
21	Тев	,				Lb,	8,464	25,894
22	Cotton raw	,				Tons.	2,305	65,93,531
23	Cotton twist and ya	rn .				Lb.	27,085,373	6,80,43,027
						Yards.	10.027,441	1,08,23,365
25						Tons.	11	25,650
26	All other articles of	merchan	ndise	٠.	٠.			1,49,50,469
						Gra al	total	15,36.90,352

## 174.—QUANTITY AND VALUE OF FOREIGN MERCHANDISE IMPORTED COASTWISE INTO THE MADRAS STATE DURING THE YEAR 1957-5.

Serial number and article.	Unit of quantity.	Quantity.	Value.
1 Building and Engineering materials 2 Carriage and carts and parts thereof 3 Chemicals and chemical preparations 4 Drugs and medicines 5 Dyeing and tanning substances 6 Fruits and vegetables 7 Glass and glassware 8 Hardware and cutlery 9 Instruments 10 Machinery and mill work 11 Metals and ores 12 Oils 13 Paints and colours 14 Paper and paste board 15 Provisions and oilman's stores 16 Spices 17 Sugar 18 Cotton ray	Lb. Tons.  Tons. Gellons.  Cwt.	91,427 968  209 551,430  673 7 61	1,39,247 84,926 3,14,195 8,23,741 2,83,073 1,47,922 2,100 2,56,790 3,58,790 27,972 28,444 3,800 54,030
19 All other articles of merchandise	**		16,000 1,48,929
· · Grand total	••		49,79,932

### 175.—QUANTITY AND VALUE OF FOREIGN MERCHANDISE EXPORTED COASTWISE FROM THE MADRAS STATE DURING THE YEAR 1957-58.

	Serial ni	umber :	and a	rticles.			Unit of quantity.	Qu	antity.	Value.
										R8.
1	Building and E			materi	als (o	ther	• •		••	1,352
9	Carriage and ca									16,90,694
										1,00,950
	Drugs and med									1,05,161
	Hardware and									10,835
6	Instruments .									2,18,085
7	Liquors .			4.4			Gallons.		512	40,540
	Machinery and									2,22,178
	Metals and ore						Tons.		346	4,57,197
	Oils						Gallons.		4,400	5,500
	Paper .						Cwt.			
	Provisions and						23		8,276	8,19,049
	Spices .									
	Textiles .						Tons.		121	7,52,900
	All other articl		merch							88,514
10	All Other armo	ios or i	HOLOL	MACIOO		• • •			* *	
								Grand total		45,12,955

# 176.—STATEMENT SHOWING THE QUANTITY OF CERTAIN PRINCIPAL COMMODITIES IMPORTED IN TO AND EXPORTED FROM THE MADRAS STATE OOTHER STATES IN INDIA BY RAIL DURING THE YEAR 1957-58.

200		Serial numb	ber and	Import.	Export.		
2 Rice       29,213       328,224         3 Wheat       8,234       95,971         4 Wheat flour       23,084       3,867         5 Millets       7,867       4,074         6 Grams and pulses       415,726       17,268         7 Cotton raw       70,110       4,824         8 Cotton twist and yarn       1,594       5,607         9 Cotton piece goods       8,965       6,248         10 Cotton, manufactured       1,244       32,735         11 Groundnuts       9,807       1,843         12 Groundnut oil       629       33,111         13 Coconut oil       8,109       109         14 Sugar       60,655       10,694         15 Jaggery and mollasses       7,541       19,964         16 Salt       153       166,168						TONS.	TONS.
3 Wheat       8,234       95,971         4 Wheat flour       23,084       3,867         5 Millets       7,867       4,074         6 Grams and pulses       415,726       17,268         7 Cotton raw       70,110       4,824         8 Cotton twist and yarn       1,594       5,607         9 Cotton piece goods       8,965       6,248         10 Cotton, manufactured       1,244       32,735         11 Groundnuts       9,807       1,843         12 Groundnut oil       629       33,111         13 Coconut oil       8,109       109         14 Sugar       60,655       10,694         15 Jaggery and mollasses       7,541       19,964         16 Salt       153       166,168	1	Paddy			 		24,349
4 Wheat flour       23,084       3,867         5 Millets       7,867       4,074         6 Grams and pulses       415,726       17,268         7 Cotton raw       70,110       4,824         8 Cotton twist and yarn       1,594       5,607         9 Cotton piece goods       8,965       6,248         10 Cotton, manufactured       1,244       32,735         11 Groundnuts       9,807       1,843         12 Groundnut oil       629       33,111         13 Coconut oil       8,109       109         14 Sugar       60,655       10,694         15 Jaggery and mollasses       7,541       19,964         16 Salt       153       166,168	2	Rice			 	 29,213	328,224
5 Millets       7,867       4,074         6 Grams and pulses       415,726       17,268         7 Cotton raw       70,110       4,824         8 Cotton twist and yarn       1,594       5,607         9 Cotton piece goods       8,965       6,248         10 Cotton, manufactured       1,244       32,735         11 Groundnuts       9,807       1,843         12 Groundnut oil       629       33,111         13 Coconut oil       8,109       109         14 Sugar       60,655       10,694         15 Jaggery and mollasses       7,541       19,964         16 Salt       153       166,168	3	Wheat			 	 8,234	95,971
6 Grams and pulses	4	Wheat flour			 	 23,084	3,867
7 Cotton raw	5	Millets			 	 7,867	4,074
7 Cotton raw	6	Grams and a	oulses		 	 415,726	17,268
8 Cotton twist and yarn 1,594 5,607 9 Cotton piece goods 8,965 6,248 10 Cotton, manufactured 1,244 32,735 11 Groundnuts 9,807 1,843 12 Groundnut oil 629 33,111 13 Coconut oil 8,109 109 14 Sugar 60,655 10,694 15 Jaggery and mollasses 7,541 19,964 16 Salt 153 166,168	_				 	 70,110	4,824
9 Cotton piece goods	8			arn	 	 1,594	5,607
10 Cotton, manufactured       1,244       32,735         11 Groundnuts       9,807       1,843         12 Groundnut oil       629       33,111         13 Coconut oil       8,109       109         14 Sugar       60,655       10,694         15 Jaggery and mollasses       7,541       19,964         16 Salt       153       166,168	_				 	 8,965	6,248
11 Groundnuts       9,807       1,843         12 Groundnut oil       629       33,111         13 Coconut oil       8,109       109         14 Sugar       60,655       10,694         15 Jaggery and mollasses       7,541       19,964         16 Salt       153       166,168	-				 	 1,244	32,735
12 Groundnut oil       629       33,111         13 Coconut oil       8,109       109         14 Sugar       60,655       10,694         15 Jaggery and mollasses       7,541       19,964         16 Salt       153       166,168					 	 9,807	1,843
13 Coconut oil        8,109       109         14 Sugar        60,655       10,694         15 Jaggery and mollasses        7,541       19,964         16 Salt         153       166,168					 	 629	33,111
14 Sugar         60,655       10,694         15 Jaggery and mollasses        7,541       19,964         16 Salt         153       166,168						 8,109	109
15 Jaggery and mollasses        7,541       19,964         16 Salt         153       166,168						 60,655	10.694
16 Salt 153 166,168						 7,541	19,964
2.4.1					 	 153	166,168
	17					 2,341	1,599
				_	 		1,951
							26,632

