

Regular
Miscellaneous No.

of 189 .

Revenue (1897) Department.

MISCELLANEOUS SERIES.

G.O., No. 766

DATED 18th February 99

[Despatch Abstract.]

Recording Board's Proceedings season
report for the week ending the 4th February 1897.

BACK PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

Revenue (189) Department.

CURRENT No. 1070

From The Bnd: of Rev. Rev. Sett.

Order this No 766 of 18th Feb 1899.

Recorded.

No. 41 Pen.

Dated 7 — 2 — 99.

Received 10/2.

Registered 11/2

Enclosures

Spare copies. 10~~4~~.

SUBJECT.

Issuing season Repai
for the book binding the
4th 726. 1899.

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BACK PAPERS.

G.O.	No.	Department.	Date.

FURTHER PAPERS.

G.O.	No.	Department.	Date.

REVENUE DEPARTMENT.

1899.

Board of Revenue

(Revenue Settlement, Land Records and Agriculture),

MADRAS.

Recd.

Enclosures

Regd.

1899.

Spare copies

Printed February 9th.



Proceedings, No. 41, 7th February 1899.

FEBRUARY.

Season Report.— Issuing — for the week ending the 4th February 1899.

TRICHINOPOLY.

Water-supply sufficient. Ploughing, transplanting and weeding continue. Gingelly and cholam sown in parts. Standing crops good. Harvest outturn generally fair to normal. Pasture sufficient; fodder available. Condition of cattle good.

TANJORE.

Water-supply generally sufficient. Sowing maize, gingelly and chillies; transplanting paddy. Standing crops generally fair. Harvest outturn fair. Pasture and fodder sufficient. Condition of cattle generally good.

PUDUKKOTTAI.

Water-supply sufficient. Ploughing and sowing in progress. Standing crops good. Harvest
outturn generally fair. Pasture and todder sufficient. Condition of cattle good.

MADURA.

Water-supply sufficient. Sowing cholam and weeding going on. Standing crops good. Harvest outturn fair. Pasture sufficient; fodder available. Condition of cattle good.

TINNEVELLY.

Water-supply sufficient; 2 inches of water over the Srivaikuntam anikat. Ploughing, sowing and transplanting continue. Standing crops generally good. Harvest outturn generally fair. Pasture sufficient; fodder available though dear. Condition of cattle generally fair.

MALABAR.

Water-supply sufficient. Standing crops fair. Harvest outturn generally fair. Pasture becoming scanty; fodder available. Condition of cattle good.

SOUTH CANARA.

Water-supply sufficient. Cultivation for third paddy crop in progress. Standing crops generally good. Harvest outturn normal to bumper. Pasture and fodder generally sufficient. Condition of cattle generally good.

TRAVANCORE.

Water-supply and pasturage sufficient. Harvest over. Condition of cattle good.

NILGIRIS.

Ploughing, pitting, pruning and manuring in progress. Standing crops good. Harvest outturn normal. Pasture and fodder sufficient. Condition of cattle generally good.

RESOLUTION—No. 41, dated 7th February 1899.

The following telegram will be despatched to the Government of India, Revenue and Agricultural Department, Calcutta :—

Week ending February 4th.—Some rain southern part Tinnevely, and light scattered showers remaining parts Southern districts and Circars. Water-supply generally sufficient. Some sowings under irrigation being made. Standing crop good except parts of Deccan. Harvest outturn fair to normal. Pasture scarcer, but fodder generally sufficient. Cattle normal. Prices falling generally.

(True Extract.)

R. V. Sundasai
Secretary.

To the Secretary to the Government of India, Revenue and Agricultural Department
 „ the Meteorological Reporter to the Government of India.
 „ the Survey Commissioner and Director of Land Records
 and Agriculture, Bombay, Poona.
 „ the Secretary to Government, Revenue Department.
 „ the Surgeon-General with the Government of Madras.
 „ the Sanitary Commissioner.
 „ the Chief Engineer for Irrigation.
 „ all Collectors.
 „ the Superintendent, Civil Veterinary Department, Madras.

Exd. S. J. Pereira.

189%

Board of Revenue

(Revenue Settlement, Land Records and Agriculture),

MADRAS.

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Rainfall for the week ending 4th February 1899.

RAINFALL.

Week ending 4th February 1899.

Official year 1898-99.

DISTRICT.		ANNUAL.		Average up to the end of corresponding week for past 25 years.	1898-99. From 1st April to 4 th Feb 99	Corresponding period of 1897-98.	During week ending 4 th February 1898-99.	Average for corresponding period during the past 16 years.	DEATHS FROM CHOLERA.			REMARKS.
		Average of 25 years ending 1894.	1897-98.						From 1st April to 4 th Feb 99.	During the last week.	During the present week.	
		Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	No.	No.	No.	
1	Ganjám	45.0	54.2	43.8	45.1	53.7	52.2	129.1	8.1	"	"	
2	Vizagapatam ..	Agency.	57.5	59.8	56.3	47.8	65.4	8.5	8.8	"	"	
		Littoral.	42.0	47.1	41.0	36.3	45.3	8.6	0.1	"	"	
3	Górávari	38.9	46.5	38.4	42.1	45.7	52.4	1.2	126.0	"	"	
4	Kistna	33.6	32.0	33.0	31.8	30.0	0.0	8.18	0.353	"	"	
5	Kurnool	27.6	25.1	27.5	24.9	24.6	3.2	9.2	2.339	"	"	16 deaths from plague
6	Bellary	22.7	29.7	22.6	22.8	29.4	4.9	8.2	1.193	7	"	21 deaths from plague
7	Anantapur	23.3	25.7	23.1	17.9	24.5	2.4	9.3	1.82	"	"	34 do
8	Cuddapah	28.6	23.7	28.3	25.6	23.8	8.2	2.0	4.23	49	53	
9	Nellore	34.6	24.5	34.2	39.8	24.1	1.4	8.0	3.482	86	105	
10	Chingleput	44.5	32.0	43.8	166.2	31.9	9.1	2.0	1.832	125	91	
11	Madras	49.0	37.9	48.5	67.7	37.4	4.5	* 9.0	2.8714	2	4	
12	South Arcot	42.0	35.6	41.5	68.2	34.8	8.4	8.0	2.585	408	169	
13	North Arcot	37.4	31.5	36.8	46.8	32.1	7.2	8.0	5.194	540	365	31 deaths from plague
14	Salem	31.3	36.3	30.6	39.5	35.2	2.2	2.0	1.418	109	187	11 do
15	Coimbatore	25.5	27.4	24.6	42.0	26.7	5.2	0.2	1.105	"	7	
16	Trichinopoly	33.7	35.3	33.0	41.2	34.5	2.4	2.2	4.565	598	491	
17	Tanjore	43.8	30.2	42.9	58.4	29.9	9.5	2.0	4.957	691	833	
18	Pudukkottai	26.7	26.7	20.8	38.6	26.6	2.2	2.8	304	9	9	
19	Madura	29.9	26.8	28.7	39.2	26.5	2.2	2.8	4.624	122	62	
20	Tinnevely	26.3	26.5	24.0	28.5	24.3	4.0	2.0	1.252	19	8	
21	Nilgiris	62.6	74.8	59.7	69.6	74.4	4.5	2.0	2.1	"	"	
22	Malabar	113.5	148.3	112.3	108.9	147.5	4.2	2.2	165	"	"	
23	South Canara	142.0	181.1	141.8	155.3	186.4	4.0	2.0	47	"	"	
24	Travancore	65.7	60.6	63.8	51.0	59.8	4.0	2.0	9	"	"	

* 50 years' average—1813—1892

† 53 years' average ending December 1890.

Board of Revenue

MADRAS.

PRICES OF THE STAPLE FOOD GRAINS for week ending

STATEMENT OF PRICES FOR THE WEEK ENDING 14th February 1897.

(Sett. 65-100-14-3-98)

PRICES IN SEERS OF 80 TOLAS PER RUPEE.

		PRICES IN SEERS OF 80 TOLAS PER RUPEE.																				REMARKS.					
Group.	DISTRICT.	RICE.						RAGI.						CHOLUM.						CUMBU.							
		Last week.	This week.	Average for 7267	Normal rates.†	Warning rates.†	Scarcity rates.†	Last week.	This week.	Average for 7267	Normal rates.†	Warning rates.†	Scarcity rates.†	Last week.	This week.	Average for 7267	Normal rates.†	Warning rates.†	Scarcity rates.†	Last week.	This week.		Average for 7267	Normal rates.†	Warning rates.†	Scarcity rates.†	
Circars ..	Ganjám ..	15.4	15.4	18.1	17.0	13.6	10.2	22.9	23.1	29.7	30.0	22.5	15.0	..	..	..	..	..	..	..	..	..	..	..	..	✓	
	Vizagapatam ..	13.3	13.3	15.6	15.0	12.0	9.0	25.3	25.3	28.5	28.0	21.0	14.0	27.0	26.8	..	..	..	..	..	26.8	27.1	30.4	30.0	22.5	15.5	✓
	Gódtávári ..	14.9	15.3	15.6	15.0	12.0	9.0	26.4	25.6	28.5	28.0	21.0	14.0	27.0	27.0	26.9	28.0	21.0	14.0	25.0	25.8	27.9	28.0	21.0	14.0	✓	
	Kistna ..	15.1	15.1	14.7	15.4	12.3	9.2	27.5	27.5	29.0	28.0	21.0	..	25.0	25.3	23.5	26.0	19.5	13.0	24.1	24.1	22.7	26.0	19.5	13.0	✓	
Deccan ..	Kurnool ..	14.1	14.1	13.1	13.2	10.6	7.9	26.7	26.9	28.4	..	..	..	32.6	32.9	27.9	30.0	22.5	15.0	22.9	22.5	24.2	28.0	21.0	14.0	✓	
	Bellary ..	11.6	11.8	12.6	13.2	10.6	7.9	32.7	34.4	35.5	..	..	..	27.9	28.3	29.3	30.0	22.5	15.0	..	..	..	..	..	..	✓	
	Anantapur ..	12.3	12.9	13.9	13.2	10.6	7.9	29.4	29.5	33.1	32.0	24.0	16.0	25.5	25.5	29.7	30.0	22.5	15.0	24.7	24.7	27.0	28.0	21.0	14.0	✓	
	Cuddapah ..	12.0	12.7	14.0	13.2	10.6	7.9	23.8	24.7	34.1	32.0	24.0	16.0	24.5	25.3	28.5	30.0	22.5	15.0	21.6	22.0	28.9	28.0	21.0	14.0	✓	
Carnatic ..	Nellore ..	13.3	13.7	14.0	14.0	11.2	8.4	20.7	21.6	26.9	28.0	21.0	14.0	21.3	21.3	24.1	26.0	19.5	13.0	18.3	19.7	22.7	24.0	18.0	12.0	✓	
	Chingleput ..	14.4	14.5	15.3	14.0	11.2	8.4	18.1	18.2	25.6	24.0	18.0	12.0	..	..	..	..	..	..	..	..	..	..	..	..	✓	
	Madras ..	10.9	10.9	12.2	12.0	9.6	7.2	18.7	18.5	25.4	24.0	18.0	12.0	..	..	..	..	..	..	22.3	22.3	28.9	26.0	19.5	13.0	✓	
	South Arcot ..	14.3	14.0	15.5	14.0	11.2	8.4	20.6	21.0	29.0	28.0	21.0	14.0	..	..	..	..	..	..	..	..	..	..	..	..	✓	
Central ..	North Arcot ..	13.6	14.0	15.2	14.0	11.2	8.4	20.6	20.7	29.8	32.0	24.0	16.0	17.8	18.1	26.0	26.0	19.5	13.0	18.7	18.6	25.7	27.0	20.0	13.5	✓	
	Salem ..	12.5	12.8	13.9	13.6	10.9	8.2	22.4	22.3	29.5	31.0	23.0	15.5	18.4	18.8	24.9	26.0	19.5	13.0	21.6	21.3	25.8	27.0	20.0	13.5	✓	
	Coimbatore ..	11.6	11.9	13.5	13.0	10.4	7.8	20.9	21.1	27.6	28.0	21.0	11.0	16.9	17.3	22.2	24.0	18.0	12.0	23.8	22.9	26.6	26.0	19.5	13.0	✓	
	Trichinopoly ..	12.2	13.1	14.5	14.0	11.2	8.4	20.9	23.1	28.6	28.0	21.0	14.0	22.6	24.7	34.1	24.0	18.0	12.0	23.4	23.8	27.1	23.0	19.5	13.0	✓	
South ..	Tanjore ..	15.0	15.2	15.3	15.0	12.0	9.0	27.4	28.2	29.1	28.0	21.0	14.0	..	..	..	..	..	..	..	..	..	..	..	..	✓	
	Pudukota ..	11.7	12.1	..	..	..	..	22.5	23.4	..	..	..	..	23.9	23.0	..	..	..	..	26.5	26.0	..	..	..	..	✓	
	Madura ..	12.2	12.4	14.5	14.0	11.2	8.4	20.6	20.7	30.2	28.0	21.0	14.0	22.9	24.9	30.2	24.0	18.0	12.0	20.5	20.3	27.5	26.0	19.5	13.0	✓	
	Tinnevely ..	11.6	12.4	13.8	13.4	10.7	8.0	18.2	18.3	26.6	28.0	19.5	13.0	16.7	16.8	23.3	23.0	17.0	11.5	16.9	17.3	22.4	22.0	16.5	11.0	✓	
West Coast	Nilgiris ..	8.8	8.8	10.9	11.0	8.8	6.6	15.7	15.7	21.0	21.0	16.0	1.5	..	..	..	..	..	..	..	..	..	..	..	..	✓	
	Malabar ..	11.9	11.9	13.4	13.4	10.7	8.0	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	✓	
	South Canara ..	13.3	13.4	14.0	14.0	11.2	8.4	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	✓	
	Travancore ..	9.7	9.7	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	✓	

OFFICE OF THE COMM. OF REV. SETT., AND DIR. OF THE

DEPT. OF L. RECORDS AND AGRICULTURE,

Dated

189

* Average for ten years previous to fiscal 1895 (1894-95).

† Vide G.O., No. 306 of July 1896.

† Vide Board's Proceedings, No. 31 of 1897.

+3

✓3

+5

Statement showing the quantity of rainfall at the several authorised rain registering stations of the Madras Presidency during the week ending the 4th February 1899

Stations at which tested rain-gauges are kept.			Quantity of rainfall in inches	Stations at which tested rain-gauges are kept.			Quantity of rainfall in inches.
GANJAM.				VIZAGAPATAM—con't			
1	Balliguda	..	..	LITORAL.			
2	Russellkonda	..	..	1	Párvatipur	..	..
3	Surada	..	..	2	Pálkonda	..	..
4	Aska	..	..	3	Bobbili	..	..
5	Udayagiri	..	..	4	Sálúr	..	..
6	Ramagiri	..	..	5	Gajopatinagar	..	..
7	Parlákimedi	..	..	6	Chipurupalli	..	0.07
8	Rambah	..	..	7	Kuppli	..	..
9	Purushottapur	..	..	8	Vijayanagram	..	..
10	Chatrapur	..	..	9	Srungavarapukóta	..	..
11	Gopálpur	..	0.02	10	Bimilipatam	..	0.21
12	Berhampur	..	..	11	Konada	..	0.04
13	Ichápur	..	..	12	Waltair	..	0.42
14	Sómpet	..	..	13	Chódavaram	..	0.08
15	Púndi	..	..	14	Anakápalie	..	..
16	Tekkali	..	..	15	Balacheruvu	..	..
17	Narsannapet	..	..	16	Polavaram	..	..
18	Calingapatam	..	..	17	Yellamanchili	..	..
19	Chicacole	..	..	18	Narasapatnam	..	..
Total			0.02	Total			0.82
* Average			..	* Average			0.04
VIZAGAPATAM.				GODAVARI.			
AGENCY TRACTS.				1	Bhadrachalam	..	..
1	Nowrangapur	..	..	2	Chodavaram	..	..
2	Jeypore	..	..	3	Yellavaram	..	..
3	Koraput	..	..	4	Tuni	..	0.05
4	Malkanagiri	..	..	5	Pittapuram	..	..
5	Bissemcuttack	..	..	6	Prattipadu	..	..
6	Gunupur	..	..	7	Peddapuram	..	0.13
7	Royaghada	..	..	8	Rajahmundry	..	..
8	Pottanghi	..	..	9	Cocanada	..	..
9	Padwa	..	..	10	Coringa	..	..
Total			..				..
* Average			..				..

* With reference to the number of stations for which reports were received.

Statement showing the quantity of rainfall at the several authorised rain-registering stations, &c.—continued.

Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.	Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.
GODAVARI—cont.		KURNOOL—cont.	
11 Alamur		5 Owk	
12 Ramachandrapuram		6 Kalwa	
13 Kottapeta		7 Nandyál	
14 Amalapuram		8 Atmakur	
15 Razole		9 Nandikótkur	
16 Narsapuram		10 Kurnool	
17 Bhimavaram		11 Pattikonda	
18 Pentapad		12 Piyapalli	
19 Tanuku		Total	
20 Chintalapudi		* Average	
21 Ellore		BELLARY.	
22 Polavaram		1 Yemmiganur	
23 Tallapudi		2 Adóni	
Total	0.31	3 Alúr	
* Average	0.01.	4 Sirugappa	
KISTNA.		5 Bellary	
1 Tiruvur		6 Ráyadrug	
2 Nandigáma		7 Kampili	
3 Bezvada		8 Hospet	
4 Gaunavaram		9 Hadagalli	
5 Gudiváda		10 Harpanahalli	
6 Masulipatam		11 Kúdligi	
7 Guntúr		Total	
8 Sattenapalle		* Average	
9 Gurizala		ANANTAPUR.	
10 Vinukonda		1 Uravakonda	
11 Narsaraopet		2 Gooty	
12 Bapatla		3 Yadaki	
13 Tenali		4 Tadpatri	
14 Répalle		5 Anantapur	
Total		6 Kályandrúg	
* Average		7 Dharmavaram	
KURNOOL.		8 Penukonda	
1 Markapur		9 Hindupur	
2 Giddalore		10 Madakasíra	
3 Allágada		Total	
4 Koilkuntla		* Average	

* With reference to the number of stations for which reports were received.

Statement showing the quantity of rainfall at the several authorised rain-registering stations, &c.—continued.

Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.	Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.
CUDDAPAH.		NELLORE—cont.	
1 Jammalamadugu		20 Rápúr	
2 Produktur		21 Gúdúr	
3 Badvél		22 Venkatagiri	
4 Sidhout		Total	
5 Chitvél		* Average	
6 Rajampet		CHINGLEPUT.	
7 Ráyachóti		1 Sathiavédu	
8 Cuddapah		2 Ponnéri	
9 Kamalápur		3 Trivellore	
10 Pulivendla		4 Sríperumbúdur	
11 Kadirí		5 Poonamallee	
12 Madanapalle		6 Saidápet	
13 Váyalpád		7 Conjeeveram	
14 Pilér		8 Utramérur	
Total		9 Chingleput	
* Average		10 Madurántakam	
NELLORE.		Total	
1 Addanki		* Average	
2 Darsi		MADRAS.	
3 Podili		1 Madras	
4 Kanigiri		SOUTH ARCOT.	
5 Udayagiri		1 Gingee	
6 Kanuparti		2 Tindivanam	
7 Ongole		3 Merkanam	
8 Pakala		4 Vanúr	
9 Kandukur		5 Viluppuram	
16 Kávali		6 Paurutti	
11 Iskapalle		7 Cuddalore	
12 Nellore		8 Bhuvanagiri	
13 Kristnapatnam		9 Chidambaram	
14 Kota		10 Mannárgudi	
15 Dugarajapatam		11 Chengam	
16 Sulurpet		12 Thiruvannámalai	
17 Tada		13 Thirukoilúr	
18 Monapalayam			
19 Atmakúr			

* With reference to the number of stations for which reports were received.

Statement showing the quantity of rainfall at the several authorised rain-registering stations, &c.—continued.

4

Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.	Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.
SOUTH ARCOT—cont.		SALEM—cont.	
14 Ulundurpet		8 Palakodu	
15 Kallakurichi		9 Pennagaram	
16 Vriddhachalam		10 Dharmapuri	
17 Thittagudi		11 Uttankarai	
Total		12 Harur	
* Average		13 Omalur	
NORTH ARCOT.		14 Salem	
1 Kálahasti		15 Athúr	
2 Thirupathi		16 Thammampatti	
3 Chandragiri		17 Razipur	
4 Puthur (Nárayanavanam)		18 Sankaridrug	
5 Tirutani		19 Thiruchengód	
6 Arkónam		20 Námakkal	
7 Wálájah		21 Parmathi	
8 Arcot		22 Erkád	
9 Vellere		Total	
10 Gudiyáttam		* Average { Excluding Erkád	
11 Chittoor		{ Including Erkád	
12 Tiruvattur		COIMBATORE.	
13 Wandiwash		1 Kollegál	
14 Arni		2 Gopichettipalayam	
15 Pólúr		3 Satyamangalam	
16 Kangundi		4 Bhaváni	
17 Venkatagirikóta		5 Erode	
18 Palamanér		6 Perundurai	
19 Punganur		7 Karúr	
Total		8 Aravakurichi	
* Average		9 Dhárápuram	
SALEM.		10 Kángayam	
1 Vániyambádi		11 Palládam	
2 Thirupathúr		12 Avanáshi	
3 Kristnagiri		13 Coimbatore	
4 Rayakóta		14 Móttupálayam	
5 Hosúr		15 Polláshi	
6 Thalli		16 Udamalpet	
7 Denkanikóta		Total	
		* Average { Excluding Kollegál	
		{ Including Kollegál	

* With reference to the number of stations for which reports were received.

Statement showing the quantity of rainfall at the several authorised rain-registering stations, &c.—continued.

5

Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.	Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.
TRICHINOPOLY.		TANJORE—cont.	
1 Perambalur		20 Muthupettai	
2 Jayankonda Solapuram		21 Adirampatnam	
3 Ariyalúr		22 Kattumavdi	
4 Kilpaluvúr		23 Arantangi	
5 Thuraiyúr		Total	
6 Musiri		* Average	
7 Kulitalai		PUDUKOTA STATE.	
8 Lálgudi		1 Pudukota	
9 Trichinopoly		2 Alangudi	
10 Manappárai		3 Karambakudi	
11 Iluppúr		4 Tirumiem	
Total		5 Kilanilai	
* Average		6 Kulathur	
TANJORE.		7 Viralimalai	
1 Shiyáli		Total	
2 Neidavasal		* Average	
3 Máyavaram		MADURA.	
4 Tranquebar		1 Palni	
5 Nannilam		2 Védasendur	
6 Kodavasal		3 Dindigul	
7 Negapatam		4 Nélakotai	
8 Tiruválúr		5 Periyakulam	
9 Tiruturaippúndi		6 Uthamapalayam	
10 Vedaranyam		7 Usilampatti	
11 Kumbakónam		8 Thirumangalam	
12 Nidámangalam		9 Thirushuli	
13 Mannárgudi		10 Muthukulathur	
14 Tiruvádi		11 Muthuraghunathapatnam	
15 Tanjore		12 Morekulam	
16 Vallam		13 Pámban	
17 Patukóttai		14 Ramnad	
18 Thambikinalavanakottai			
19 Magilankottai			

* With reference to the number of stations for which reports were received.

Salem 5.8 ft. 8 in. at the upper side of the station.

Salem 5.8 ft. 8 in. at the upper side of the station.

No rain-gauges at the upper side of the station.

No rain-gauges at the upper side of the station.

0.58

0.58

Statement showing the quantity of rainfall at the several authorised rain-registering stations, &c.—continued.

4

Stations at

Stations at which tested rain-gauges are kept.

Quantity of rainfall in inches.

Stations at which tested rain-gauges are kept.

Quantity of rainfall in inches.

SOUTH ARCOT—cont.

14 Ulundurpet ..
15 Kallakurichi ..
16 Vriddhachalam ..
17 Thittagudi ..

Total

* Average

NORTH ARCOT.

1 Kálahasti ..
2 Thirupathi ..
3 Chandragiri ..
4 Puthur (Nárayanavanam) ..
5 Tirutani ..
6 Arkónam ..
7 Wálájah ..
8 Arcot ..
9 Vellore ..
10 Gudiyáttam ..
11 Chittoor ..
12 Tiruvattur ..
13 Wandiwash ..
14 Arni ..
15 Pólúr ..
16 Kangundi ..
17 Venkatagirikóta ..
18 Palamanér ..
19 Punganur ..

Total

* Average

SALEM.

1 Vániyambádi ..
2 Thirupathúr ..
3 Kristnagiri ..
4 Rayakóta ..
5 Hosúr ..
6 Thalli ..
7 Denkanikóta ..

SALEM—cont.

8 Palakodu ..
9 Pennagaram ..
10 Dharmapuri ..
11 Uttankarai ..
12 Harur ..
13 Omalúr ..
14 Salem ..
15 Athúr ..
16 Thammapatti ..
17 Razipur ..
18 Sankaridrug ..
19 Thiruchengód ..
20 Námakkal ..
21 Parmathi ..
22 Erkád ..

Total

* Average { Excluding Erkád ..
Including Erkád ..

COIMBATORE.

1 Kollegál ..
2 Gopichettipalayam ..
3 Satyamangalam ..
4 Bhaváni ..
5 Erode ..
6 Perundurai ..
7 Karúr ..
8 Aravakurichi ..
9 Dhárápúram ..
10 Kángayam ..
11 Palládam ..
12 Avanáshi ..
13 Coimbatore ..
14 Méttupálayam ..
15 Polláchi ..
16 Udamalpet ..

Total

* Average { Excluding Kollegál ..
Including Kollegál ..

* With reference to the number of stations for which reports were received.

Statement showing the quantity of rainfall at the several authorised rain-registering stations, &c.—continued.

5

Stations at which tested rain-gauges are kept.

Quantity of rainfall in inches.

Stations at which tested rain-gauges are kept.

Quantity of rainfall in inches.

TRICHINOPOLY.

1 Perambalúr ..
2 Jayankonda Solapuram ..
3 Ariyalúr ..
4 Kilpaluvúr ..
5 Thuraiyúr ..
6 Musiri ..
7 Kulitalai ..
8 Lálgudi ..
9 Trichinopoly ..
10 Manappárai ..
11 Iluppúr ..

Total

* Average

TANJORE.

1 Shiyáli ..
2 Neidavasal ..
3 Máyavaram ..
4 Tranquebar ..
5 Nannilam ..
6 Kodavasal ..
7 Negapatam ..
8 Tiruválúr ..
9 Tiruturaippándi ..
10 Vedaranyam ..
11 Kumbakónam ..
12 Nidámangalam ..
13 Mannárgudi ..
14 Tiruvádi ..
15 Tanjore ..
16 Vallam ..
17 Patukóttai ..
18 Chankinallavankóttai ..
19 Magilankóttai ..

TANJORE—cont.

20 Muthupettai ..
21 Adirampatnam ..
22 Kattumavdi ..
23 Arantángi ..

Total

* Average

PUDUKOTA STATE.

1 Pudukota ..
2 Alangudi ..
3 Karambakudi ..
4 Tirumiem ..
5 Kilanilai ..
6 Kulathur ..
7 Viralimalai ..

Total

* Average

MADURA.

1 Palni ..
2 Védasendur ..
3 Dindigul ..
4 Nélakotai ..
5 Periyakulam ..
6 Uthamapalayam ..
7 Usilampatti ..
8 Thirumangalam ..
9 Thirushuli ..
10 Muthukulathur ..
11 Muthuraghunathapatnam ..
12 Morekulam ..
13 Pámban ..
14 Ramnad ..

* With reference to the number of stations for which reports were received.

Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.	Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.
MADURA—cont.		NILGIRIS.	
15 Manakkudi		1 Devála	
16 Theethandathanam		2 Gúdalúr	
17 Vattanam		3 Naduvattam	
18 Thiruvadanai		4 Pykara	
19 Thirupattur		5 Kaity	
20 Sivagunga		6 Ootacamund	
21 Málúr		7 Kodanad	
22 Madura		8 Kótagiri	
23 Kodaikánal		9 Wellington	
24 Paramakudi		10 Coonoor	
		11 Kilkunda	
Total ..	0.68	Total ..	
*Average. { Excluding Kodaikánal. ..	0.03	*Average ..	
{ Including Kodaikánal. ..	0.03		
TINNEVELLY.		MALABAR.	
1 Viruthupatti		1 Cannanore	
2 Sátor		2 Tellicherry	
3 Vilatikulam		3 Badagara	
4 Otapidaram		4 Quilandi	
5 Arasadi	0.11	5 Calicut	
6 Tuticorin	0.14	6 Tirurangádi	
7 Vartirayiruppu		7 Ponnáni	
8 Srivilliputtúr		8 Chevakad	
9 Sankaranainárkoil		9 Cochin	
10 Tenkási		10 Taliparamba	
11 Ambásamudram	0.54	11 Nilambúr	
12 Palamecottah	0.59	12 Manjéri	
13 Srivaikuntam	0.70	13 Angádipuram	
14 Káyalpatnam	0.51	14 Pálaghat	
15 Kulasegarapatnam	2.63	15 Manantoddy	
16 Nágunéri	1.20	16 Vayitri	
17 Radhapuram	3.75		
18 Kuttanguli	2.04		
Total ..	10.22	Total ..	
*Average ..	0.60	*Average ..	

* With reference to the number of stations for which reports were received.

Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.	Stations at which tested rain-gauges are kept.	Quantity of rainfall in inches.
SOUTH CANARA.		TRAVANCORE STATE	
1 Coondapoor		1 Trivandrum	0.05
2 Udipi			
3 Mangalore			
4 Kásaragód			
5 Hosdrúg			
6 Karakal			
7 Bantval			
8 Beltangadi			
9 Pattur			
Total ..		Total ..	
*Average ..		*Average ..	

* With reference to the number of stations for which reports were received.

REV. BOARD OFFICE,
DEPT OF REV. SETT., L. R. & AGRI,
Madras, 189

Secretary.

To
The Secretary to Government, R. D.
The Chamber of Commerce.

189 .
Board of Revenue
 (Revenue Settlement, Land Records
 and Agriculture),
MADRAS.

Dated _____
 Despatched _____ 189 .
 Received _____

Subject.

Statement showing the quantity of rainfall
 at the several authorised rain-registering stations
 in the Madras Presidency during the week
 ending the 4th February 1897.

In Gov. Kistna &
 Kurnool prices
 are at or below
 average for first
 time since famine.

At 9.2 89.

Revenue
 Season Report for the week
 ending 4-2-97

Rainfall - Heavy rain
 which had fallen in to speak
 of was generally where
 the fall was 0 cents.
 There were also at showers
 at a few stations situated
 in Gajapati, Vizagapatnam,
 Godavari and Madura. The
 average expected for the week
 nowhere exceeds .3 of an
 inch. The fall up to date
 was above the average
 in all the districts except
 Vizagapatnam, Kistna,
 Kurnool, Anantapur, Malabar
 and Cuddapah.

2. Public Health - There
 was some decrease in the
 mortality from cholera,
 the number of deaths for the
 whole Presidency being
 2384 against 2765 last
 week; the mortality exceeded
 100 in Vellore (105), South
 Arcot (169), North Arcot
 (365)

(365), Salem (187), Trichinopoly (491) and Tanjore (893).

Deaths from plague (~~1000~~) are reported from Kurnool (16), Bellary (21), Chantapur (34)⁽²⁾, North Arcot (31) and Salem (11).

* 19 indigenous
 (X) 31 indigenous

3. Prices - The following is an analysis of the price quotations:-

	Rice	Ragi	Cholam	Cumbers
Fall.	- 14	- 14	- 10	- 6
Stationary	7	3	3	3
Rise.	1 ^a	3 ^b	5 ^c	5 ^d

a South Arcot
 b Godavari, Madras + Salem
 c Vizagapatnam
 d Kurnool, N. Arcot, Salem, Coimbatore + Madras

4. Prospects -

Godavari - Water Supply Sufficient.

Standing crops turning. Sugar cane, red gram, horse gram being harvested. Outturn fair to normal.

Vizagapatnam - Water Supply Sufficient except in parts.

Standing crops fair. ^{Sugar cane} Horse gram and green gram being harvested. Outturn bumper.

Godavari

Godavari - Water Supply generally Sufficient, except in upland taluqs where it is insufficient for agricultural purposes.

Standing crops generally good except in Polavaram where castor crop is damaged by missets. Ragi, sugarcane, horsegram, cholam, paddy and red, black & green grams being harvested. No first 4 poor to fair. The rest fair to normal.

Season favorable.

Kistna - Water Supply generally Sufficient.

Standing crops turning. Castor destroyed by missets in uplands except Palnad. Harvested - cholam, Variga, chickies & horsegram midday to fair. Green gram, red gram, Cumbers, Korra, Ragi and arisa midday.

Prospects favorable.

Kurnool - Water Supply

insufft for irrigation.

Standing crops generally good. Cholum & cotton not thriving well in parts of Pattikonda.

Cholum, paddy, Variga and pulses harvested. Outturns vary from fair to bumper.

Prospects fair.

Bellary - Water supply in sufft for irrigation in Adoni, Alur, Hadagalli and under tanks in Rozadurg.

Standing crops - White cholum withered in several villages of Bellary taluk and is withering in parts of Adoni and Alur taluks. and is suffering from blight in parts of Rozadurg. Cotton is not thriving in parts of Adoni, Alur, & Bellary taluks.

Harvests - Cholum, paddy, Korra, Oilseed, & pulses in parts being harvested. Outturns fair to normal. Cotton in Adoni poor, and

and Sugar Cane under channels normal to bumper.

Prospects continue moderate. Anantapur - Water supply, insufft for irrigation except under wells, Nalas, and some tanks.

Standing crops under wells, Nalas and some tanks tender and fair; ~~wheat~~ on dry lands fair in parts. White cholum, cotton, Castor, in some black cotton soil villages of northern taluks and Kalimandrug taluk diseased and fading.

Harvests - Cholum, cotton, Castor, Korra, Redgram, horsegram on dry lands being harvested. Outturns bad to fair. Groundnuts, sugar cane, paddy, cholum, and Ragi under wells, Nalas and tanks. Outturns normal to fair.

Prospects generally fair. Cuddapah - Water supply in tanks except under ruins and channels

insuff for ..

channels and canals insuff
in all taluks except
Pullaampet, Sidhant and
Badvel.

Standing crops in good
condition.

Harvests fair to bumper.

Prospects good everywhere
except in parts of Jammal
Madugula & Pulvachala taluks
where they are bad owing
to failure of dry crops.

Vellore - Water supply
insuff.

Standing crops generally
thinning except oil seeds
which are reported to be
affected by Jeleight in parts
of Kandukuru and by insects
in parts of Darsi.

Harvests - poor to fair.

Prospects Good ..

Chingleput - Water supply
continues to be insuff.

Standing crops in good
condition.

Harvests - Paddy, groundnut
and ragi - fair to normal.

Prospects

Prospects continue fair.

South arcot - Water supply
ample.

Standing crops good except
in parts of Vridhachalam
affected by floods.

Harvests - Paddy, Ragi,
sugar cane, cholera, Varagu
and groundnut - poor to
normal.

Prospects - Good.

North arcot - Water supply
insuff.

Standing crops good, but
paddy diseased in parts of
Vellore taluk.

Prospects good.

Harvests - Paddy, ragi,
groundnut, Shole, horse-
gram, & Varagu harvested.
outturn generally fair.

Salem - Water supply insuff.

Standing crops good.

Harvests - Paddy, outturn
normal.

Ragi & cholera - outturn fair.

Prospects Good.

Coimbatore - Water supply
generally

insufft for ..

channels and canals insufft
in all taluks except
Pillampet, Sidhant and
Badvel.

Standing crops in good
condition.

Harvests fair to bumper.

Prospects good everywhere
except in parts of Jammal
Madugula & Pulivendla taluks
where they are bad owing
to failure of dry crops.

Vellore - Water Supply
Sufft.

Standing crops generally
thriving except oil seeds
which are reported to be
affected by Jelicat in parts
of Kandukur and by insects
in parts of Darsi.

Harvests - poor to fair.

Prospects Good ..

Chingleput - Water Supply
continues to be sufft.

Standing crops in good
condition.

Harvests - Paddy, groundnut
and ragi - fair to normal.

Prospects

Prospects continue fair.

South Arcot - Water Supply
ample.

Standing crops good except
in parts of Kridhaichelam
affected by floods.

Harvests - Paddy, Ragi,
Sugarcane, Cholam, Varagu
and Groundnut - poor to
normal.

Prospects - Good.

North Arcot - Water Supply
Sufft.

Standing crops good, but
paddy diseased in parts of
Vellore taluk.

Prospects good.

Harvests - Paddy, ragi,
groundnut, Shole, horse-
gram, & Varagu harvested.
Others generally fair.

Salem - Water Supply sufft.

Standing crops good.

Harvests - Paddy, others
normal.

Ragi & Cholam - others fair.

Prospects good.

Channarayana - Water Supply
generally

generally suff.

Standing crops generally
in good or fair condition.

Harvest - Paddy - bumper
in parts, fair, fair to normal.

Cholera - Normal in

some parts, fair, fair to normal

Monsoon - Fair in

parts & normal elsewhere but
poor in Kaveri.

Trichinopoly - Water supply
suff.

Standing crops good.

Harvest - Paddy, ragi, Vamam,

Cumma, & cholera - in Kaveri

fair to normal except in

Manapalai. Where the

culture of paddy was

normal to bumper.

Prospects fair.

Tanjore - The culture of

paddy, Vamam, and ground

nut is normal to poor.

While that of Shole, black

gram & ^{ragi} ~~black gram~~ is fair.

Madurai - Water suff.

Standing crops good.

Paddy, pulses and other

grains harvested. Outturn fair.

Tamilnadu.

1909

Tamilnadu - Water supply suff.

Standing crops generally

good.

Harvest - Paddy poor to

bumper.

Cumma - poor to normal

Ragi & cholera - poor to fair.

The Nilgiris - Water supply
suff.

Standing crops good.

Harvest - coffee fair to
average.

Prospects fair.

Malabar - Water supply suff.

Standing crops fair.

Harvest of Malabar (the
month corresponding to February)
crop complete in some taluks.

Outturn generally fair.

Prospects fair.

South Canara - Water supply

suff. Standing crops in
good condition.

Second rice crop harvest in

progress, outturn normal to bumper

Prospects fair.

Hmdai

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