

MADRAS RECORD OFFICE.

Block No. 72

Paper taken out of the Records from the charge of the Referencer,

Dept. RA

Press
Mis.
Rout.

No. 616

, dated 12-9-99 191

Rack No.
Range,

Date taken out.	FOR WHAT PURPOSE.			Initials of Referencer.	Date returned.	Initials of attender.
	Department	C. No.	Year.			
11-8-10	RA 313 RD Suplt	10			21/9/10	DD
30/8/11	R.D. 19848	11			20-11	
1/12/19	MD 3924/19				15-1-20	88
23/7/20	MD 274/20				10/8/20	KE

Revenue (1897) Department.

PRESS SERIES.

G.O., No. 618-19

DATED 14th September 1897

[Despatch Abstract.]

Order

Crops. Stating that the Board's Proceedings embodying a Supplemental Statement showing the date of sowing & harvesting of the principal — in this Presidency will be forwarded to the Govt. of India.

Letter. Forwarding a copy of the Proceedings of the Board of Revenue furnishing a Supplemental Statement showing the date of sowing & harvesting of the principal crops in this Presidency.

Handy

1899.

Board of Revenue

MADRAS.

Recd. 2nd Aug. } 1899.
Recd. 3rd do - }

Enclosures

Spare copies

Printed July 10th.

Proceedings. No. 203, 5th July 1899.

JULY.

Crops.—Submitting a supplemental statement of seed and harvest times regarding some — of practical importance.

PROCEEDINGS OF THE BOARD OF REVENUE
(REVENUE SETTLEMENT, LAND RECORDS AND AGRICULTURE).

READ—again Proceedings of the Board of Revenue (R.S., L.R. and Agri.), No. 466, dated 28th June 1897.

ABSTRACT.—Submitting statements of the seed and harvest times asked for by the Government of India regarding crops of practical importance.

READ—again Proceedings of the Board of Revenue (R.S., L.R. and Agri.), No. 627, dated 16th September 1897.

ABSTRACT.—Issuing certain errata to B.P., No. 466, dated 28th June 1897, regarding the seed and harvest times of crops of practical importance.

READ—again Proceedings of the Board of Revenue (R.S., L.R. and Agri.), Mis. No. 8376, dated 14th October 1897.

ABSTRACT.—Recording Government Order, Revenue Department, forwarding to the Government of India, with a remark, the Board's Proceedings regarding dates of sowing and harvesting of the principal crops in this Presidency.

RESOLUTION—No. 203, dated 5th July 1899.

With reference to paragraphs 3 and 4 of B.P., No. 466, dated 28th June 1897 and G.O., No. 784, Revenue, dated 15th September 1897, the Board begs to submit a supplemental statement containing the information therein called for.

(True Extract.)

Deputy Director,
for Secretary.

To the Secretary to Government, Revenue Department.
,, the Deputy Director of Land Records and Agriculture.
,, all Collectors.

Sd. A. Rungasawmy Aiyangar.

APPENDIX.

Crops.	Dry or wet.	Early or late, irrigated or unirrigated.	Seed-time.				Harvest-time.				
			From	Normal.		To	From	Normal.		To	
				From	To			From	To		
GANJAM.											
PULSES—											
Const.											
Red-gram (<i>Cajanus indicus</i>) ..	Dry	..	Early	5-6	15-6	1-7	15-7	31-12	10-1	25-1	1-2
			Late	1-8	1-10	20-10	31-10	1-12	15-12	15-1	31-1
Horse-gram (<i>Dolichos biflorus</i>).	Dry	..	Early	10-8	20-8	5-9	20-9	31-12	5-1	25-1	31-1
			Late	10-10	15-10	1-11	15-11	1-1	20-1	5-2	25-2
Inland.											
Red-gram	Dry	..	Early	31-5	10-6	30-6	10-7	31-12	10-1	25-1	5-2
Horse-gram	Dry	..	Early	25-8	1-9	20-9	31-10	15-12	31-12	10-1	25-1
VIZAGAPATAM.											
CEREALS—											
Inland.											
Little millet—Shamai—(<i>Panicum miliare</i>).	Wet	..	Early	1-5	1-5	31-5	30-6	1-7	1-7	31-7	31-8
	Dry	..	Early	1-7	1-7	31-7	31-8	1-9	1-9	30-9	31-10
			Late	1-10	1-10	31-10	30-11	1-12	1-12	31-12	31-1
GODAVARI.											
CEREALS—											
Eastern Delta.											
Ragi (<i>Eleusine coracana</i>) ..	Dry	..	Early unirrigated	20-6	10-7	31-7	31-8	10-10	20-10	5-11	25-11
			Late irrigated	25-10	10-11	25-11	20-12	15-1	25-1	10-2	28-2
North.											
Paddy (<i>Oryza sativa</i>)	Dry	..	Early irrigated	15-6	15-6	25-6	5-7	15-9	15-9	1-10	5-10
			Early unirrigated	31-5	31-5	25-6	5-7	31-8	10-9	20-9	5-10
			Late irrigated	10-8	31-8	25-9	15-10	5-12	15-12	25-12	10-1
Ragi	Dry	..	Early irrigated	15-8	31-8	1-9	15-9	15-11	30-11	10-12	20-12
			Early unirrigated	15-6	15-6	10-7	15-7	15-9	30-9	1-10	15-10
Western Delta.											
Ragi	Dry	..	Early unirrigated	5-6	10-6	20-6	30-6	5-9	10-9	20-9	30-9
			Late irrigated	1-12	20-12	31-12	15-1	1-3	20-3	31-3	1-4
INDUSTRIAL—											
Oil-seeds—											
Eastern Delta.											
Gingelly (<i>Sesamum indicum</i>) ..	Dry	..	Early unirrigated	25-5	4-6	1-7	10-7	31-8	20-9	5-10	15-10
			Late irrigated	15-1	25-1	15-2	10-3	10-4	25-4	25-5	31-5
North.											
Gingelly	Dry	..	Early unirrigated	15-5	31-5	1-6	15-6	1-8	15-8	31-8	15-9
			Late irrigated	15-2	15-2	28-2	28-2	15-4	15-4	30-4	15-5
Western Delta.											
Gingelly	Dry	..	Early unirrigated	5-6	5-6	20-6	10-7	15-9	20-9	10-10	20-10
			Late irrigated	20-1	5-2	20-2	28-2	10-4	20-4	30-4	15-5
MISCELLANEOUS—											
Eastern Delta.											
Sunn hemp (<i>Crotalaria juncea</i>).	Wet	..	Late	1-11	1-11	15-12	31-12	1-2	1-2	15-2	28-2
	Dry	..	Early	10-6	15-6	30-6	31-7	1-8	5-8	15-8	30-9
			Late	15-12	25-12	10-1	15-1	1-3	5-3	25-3	31-3
North.											
Sunn hemp	Dry	..	Early	1-1	5-1	15-1	20-1	1-4	10-4	15-4	20-4
North.											
Onions (<i>Allium cepa</i>)	Dry	..	Early unirrigated .. (a)	1-6	25-6	1-7	1-8	1-10	15-10	31-10	15-11
			Late irrigated .. (a)	1-11	15-11	30-11	15-12	1-2	15-2	28-2	15-3
KISTNA.											
CEREALS—											
Kodo millet—Varagu or Arikalu (<i>Paspalum serotinum</i>).	Dry	..	Early	15-6	1-7	15-7	1-8	15-11	1-12	15-12	31-12
PULSES—											
Red-gram (<i>Cajanus indicus</i>) ..	Dry	..	Early	1-6	15-7	1-8	1-9	1-11	15-11	30-11	15-12
			Late	10-11	15-11	20-11	25-11	15-1	1-2	1-3	31-3
Horse-gram (<i>Dolichos biflorus</i>).	Dry	..	Early	15-7	15-9	1-11	30-11	15-9	1-1	15-1	1-2
			Late	25-9	15-11	1-12	20-12	15-1	31-1	15-2	20-3

(a) Pithapuram Division.

* Information is given about Kodo millet in Vijayanapur in B.P. 466 para 22-6-97. flay B

Crops.	Dry or wet.	Early or late, irrigated or unirrigated.	Seed-time.				Harvest-time.			
			From.	Normal.		To	From	Normal.		To
				From	To			From	To	
SOUTH ARCOT—cont.										
PULSES—										
Coast.										
Horse-gram (<i>Dolichos biflorus</i>)	Dry	{ Early .. Late ..	30-6 31-8	25-7 25-9	31-8 20-10	10-10 10-11	20-1 15-1	5-2 25-1	10-3 28-2	31-3 5-3
Inland.										
Horse-gram	Dry	Late	10-9	5-10	31-10	10-11	10-1	20-1	20-2	5-3
INDUSTRIAL—										
Oil-seeds—										
Coast.										
Gingelly (<i>Sesamum indicum</i>)	Dry	{ Early .. Late ..	{ Irrigated .. Unirrigated ..	1-7 15-6	10-7 25-6	20-7 15-7	31-7 1-8	15-9 5-9	25-9 15-9	5-10 30-9
Ground-nut (<i>Arachis hypogaea</i>)	Dry	{ Early .. Late ..	{ Irrigated .. Unirrigated ..	1-7 25-12	10-7 31-12	5-2 15-3	28-2 25-2	25-3 1-4	10-10 30-4	20-10 31-10
Miscellaneous—										
Sugarcane (<i>Saccharum officinarum</i>)	Dry	{ Early .. Late ..	{ Irrigated .. Unirrigated ..	31-3 5-9	10-4 15-9	10-5 20-10	31-5 31-10	25-2 25-2	10-3 5-3	10-4 5-4
Indigo (<i>Indigofera tinctoria</i>)	Wet	{ Early .. Late ..	{ Irrigated .. Unirrigated ..	15-12 15-6	20-12 15-6	31-1 15-7	15-3 15-8	15-4 15-10	20-4 15-10	30-4 31-10
Inland.										
Gingelly	Dry	{ Early .. Late ..	{ Irrigated .. Unirrigated ..	1-7 15-6	15-7 30-6	31-7 25-7	15-8 25-8	1-9 25-9	10-9 10-10	30-9 31-10
Ground-nut	Dry	{ Early .. Late ..	{ Irrigated .. Unirrigated ..	15-7 15-6	25-7 15-7	15-8 5-8	31-8 31-8	31-12 31-12	10-1 15-1	31-1 20-2
Sugarcane	Dry	Early		25-4	10-5	5-6	1-7	10-1	5-2	10-3
Indigo	Dry	{ Early .. Late ..	{ Irrigated .. Unirrigated ..	1-6 15-6	15-6 15-7	30-6 15-8	15-7 15-9	1-9 15-9	10-3 30-9	10-4 31-10
SALEM.										
PULSES—										
Palghat and Baramahal.										
Bengal-gram (<i>Cicer arietinum</i>)	Dry	Late	25-10	10-11	5-12	20-12	20-2	20-2	15-3	10-4
Red-gram (<i>Cajanus indicus</i>)	Dry	Early	31-5	15-6	10-7	31-7	10-12	25-12	25-1	20-2
Green-gram (<i>Phaseolus mungo</i>)	Dry	Early	15-8	1-9	20-9	5-10	10-12	25-12	15-1	1-2
Horse-gram (<i>Dolichos biflorus</i>)	Dry	Late	15-9	1-10	15-11	15-11	10-1	31-1	1-3	15-8
Mochai (<i>Dolichos lablab</i>)	Dry	Early	10-9	25-9	5-11	15-11	1-1	10-1	1-3	25-3
Talaghat.										
Bengal-gram	Dry	Late	1-9	25-9	20-10	10-11	5-1	5-2	25-2	25-3
Red-gram	Dry	Early	5-5	31-5	20-6	15-7	1-10	31-10	5-12	15-1
Green-gram	Dry	Early	5-4	25-4	5-5	25-5	5-7	25-7	5-8	25-8
Horse-gram	Dry	Late	15-7	1-8	15-8	31-8	1-12	15-12	15-1	31-1
Mochai	Dry	Early	15-10	15-10	25-10	10-11	31-1	1-2	20-2	10-3
INDUSTRIAL—										
Oil-seeds—										
Balaghat and Baramahal.										
Castor-seed (<i>Ricinus communis</i>)	Dry	Early	1-6	1-7	15-8	25-8	25-12	20-1	25-2	5-3
Miscellaneous—										
Sugarcane (<i>Saccharum officinarum</i>)	Dry	Late	31-1	1-2	25-3	15-4	10-1	15-1	5-3	25-3
Tobacco (<i>Nicotiana tabacum</i>)	Dry	Late	{ (b) 25-8 1-12	10-9 20-12	31-10 15-1	10-11 31-1	5-1 31-3	15-1 15-4	5-3 20-2	25-3 20-5
Talaghat.										
Castor-seed	Dry	Early	5-6	30-6	15-7	20-7	20-12	5-1	20-1	5-2
(a) Salem.										
(b) Uttangarai.										

(a) Salem.

(b) Uttangarai.

Crops.	Dry or wet.	Early or late, irrigated or unirrigated.	Seed-time.				Harvest-time.			
			From	Normal.		To	From	Normal.		To
				From	To			From	To	
SALEM—cont.										
Talaghat—cont.										
Sugarcane	Dry	{ Early Late	15-3 5-2	1-4 20-2	31-5 5-3	30-6 20-3	15-12 15-11	1-1 1-12	20-2 5-1	20-3 25-1
Indigo (<i>Indigofera tinctoria</i>) ..	Dry	{ Early Late	15-5 1-9	31-5 1-9	15-6 30-9	30-6 30-9	15-8 1-12	31-8 5-3	5-9 5-4	15-9 25-5
Tobacco	ry	{ Early Late	20-10	15-11	10-12	15-12	20-2	5-3	5-4	25-5
MISCELLANEOUS—										
Balaghat and Baramahal.										
Turmeric (<i>Curcuma longa</i>) ..	Dry	Early { (a) (b)	15-4 1-7	20-4 15-7	31-5 15-8	31-5 31-1	1-3 1-1	10-3 15-1	25-4 10-2	30-4 10-3
Talaghat.										
Turmeric	Dry	{ Early Late	10-5 1-9	20-5 15-9	15-6 15-10	30-6 31-10	25-1 1-2	5-2 15-2	25-2 15-3	20-3 31-3
TRICHINOPOLY.										
PULSES—										
North.										
Bengal-gram (<i>Oicer arietinum</i>) ..	Dry	Late	25-10	10-11	5-12	31-12	5-2	20-2	15-3	5-4
Red-gram (<i>Cajanus indicus</i>) ..	Dry	Early	15-6	30-6	5-8	25-8	10-12	25-12	25-1	15-2
Green-gram (<i>Phaseolus mungo</i>) ..	Dry	{ Early Late	30-6 15-9	20-7 15-10	25-8 15-11	20-9 15-12	25-11 15-2	15-12 15-3	15-1 20-2	5-2 15-3
Horse-gram (<i>Dolichos biflorus</i>) ..	Dry	Late	5-9	5-10	31-10	25-11	1-1	20-1	20-2	15-3
South.										
Bengal-gram	Dry	Late	15-10	25-10	31-10	15-11	15-1	25-1	31-1	15-2
Red-gram	Dry	Early	10-6	30-6	31-7	25-8	10-12	25-12	25-1	15-2
Green-gram	Dry	Late	1-10	10-10	20-10	1-11	15-1	20-1	31-1	15-2
Horse-gram	Dry	Late	30-9	5-10	5-11	25-11	15-1	25-1	20-2	10-3
INDUSTRIAL—										
Oil-seeds—										
North.										
Castor-seed (<i>Ricinus communis</i>) ..	Dry	Early	5-7	25-7	31-8	10-10	1-1	5-2	15-3	10-4
Ground-nut (<i>Arachis hypogaea</i>) ..	Dry	Early	20-6	10-7	5-8	25-8	31-12	20-1	15-2	1-3
Miscellaneous—										
Cotton (<i>Gossypium sp.</i>)	Dry	{ Early Late	5-7 15-10	31-7 15-11	5-9 15-12	20-10 31-12	5-1 15-4	15-2 15-5	31-3 15-6	20-4 30-6
Indigo (<i>Indigofera tinctoria</i>) ..	Dry	{ Early Late	1-7 15-1	15-7 31-1	15-8 28-2	31-8 15-3	1-7 15-3	15-7 15-8	15-8 31-8	5-12 31-8
South.										
Castor-seed	Dry	Early	30-6	15-7	10-8	25-8	31-12	31-12	25-1	15-2
Ground-nut	Dry	Early	10-7	25-7	20-8	25-8	31-12	1-1	25-1	15-2
Cotton	Dry	{ Early Late	15-7 15-9	31-7 30-9	31-8 25-10	15-9 31-10	7-5-2 31-3	15-3 10-4	31-3 30-4	31-3 15-5
Indigo	Dry	Late	20-2	25-2	25-3	31-3	25-5	31-5	30-6	10-7
MISCELLANEOUS—										
North.										
Coriander (<i>Coriandrum sativum</i>) ..	Dry	Late	1-10	15-10	10-11	25-11	15-1	31-1	25-2	10-3
South.										
Coriander	Dry	Late	1-10	15-10	25-10	31-10	15-1	15-1	20-1	31-1
MADURA.										
CEREALS—										
West.										
Great Millet—Cholam, white	Dry	{ Early irrigated Late irrigated	10-4 10-2	20-4 15-2	15-5 15-3	15-6 25-3	10-8 1-6	20-8 5-6	20-9 10-7	30-9 25-7
(<i>Sorghum vulgare</i>) ..		Early unirrigated	1-7	25-7	10-9	5-11	25-10	1-12	20-1	15-3
Great Millet—Cholam, black	Dry	Early unirrigated	1-7	25-7	10-9	5-11	25-10	1-12	20-1	15-3
(<i>Sorghum vulgare</i>) ..										
Spiked millet—Camba (<i>Pennisetum typhoides</i>) ..	Dry	{ Early { Irrigated Unirrigated Late { Irrigated Unirrigated	1-4 1-11 1-11 1-4	10-5 15-11 15-11 5-4	31-5 10-12 10-12 31-5	15-6 10-12 10-12 31-5	5-6 5-2 1-4 1-7	15-8 20-11 20-2 5-7	10-9 31-3 30-4 15-9	20-9 31-12 31-12 15-9
Bagi (<i>Eleusine coracana</i>) ..	Dry	Early { Irrigated Unirrigated	5-7 1-8	25-7 10-8	5-8 31-8	10-9 15-9	20-10 1-10	31-10 15-11	10-12 31-12	25-12 31-12
Italian millet—Tenai (<i>Setaria Italica</i>) ..	Dry	Early { Irrigated Unirrigated { (a) (d)	15-5 1-9	15-6 15-9	30-6 30-9	15-7 10-10	15-8 1-12	31-8 15-12	15-9 31-12	30-9 10-1

(a) Tirupattūr.

(b) Uttangarai.

(c) Kodaikānal.

(d) Periyakulam.

Crops.	Dry or wet.	Early or late, irrigated or unirrigated.	Seed-time.				Harvest-time.					
			From.	Normal.		To	From	Normal.		To		
				From	To			From	To			
SOUTH ARCOT—cont.												
PULSES—												
Coast.												
Horse-gram (<i>Dolichos biflorus</i>)	Dry	{ Early Late		30-6 31-8	25-7 25-9	31-8 20-10	10-10 10-11	20-1 15-1	5-2 25-1	10-3 28-2	31-5	
Inland.												
Horse-gram	Dry	..	Late		10-9	5-10	31-10	10-11	10-1	20-1	20-2	5-3
INDUSTRIAL—												
Oil-seeds—												
Coast.												
Gingelly (<i>Sesamum indicum</i>)	Dry	{ Early Late	{ Irrigated .. Unirrigated ..	1-7 15-6	10-7 25-6	20-7 15-7	31-7 1-8	15-9 5-9	25-9 15-9	5-10 30-9	15-10 10-10	
Ground-nut (<i>Arachis hypogaea</i>)	Dry	..	Early	25-12	31-12	5-2	28-2	25-3	1-4	30-4	15-5	
Miscellaneous—												
Sugarcane (<i>Saccharum officinarum</i>)	Dry	{ Early Late		31-3 5-9	10-4 15-9	10-5 20-10	31-5 31-10	25-2 26-2	16-3 5-3	10-4 5-4	30-4 20-4	
Indigo (<i>Indigofera tinctoria</i>)	Wet	..	Early	15-12	20-12	31-1	15-3	15-4	20-4	31-5	25-8	
	Dry	{ Early Late	{ Irrigated .. Unirrigated ..	15-6 20-2	15-6 1-3	15-7 20-3	15-8 10-6	15-10 20-5	15-10 25-4	31-5 1-6	25-8 20-6	
Inland.												
Gingelly	Dry	{ Early Late	{ Irrigated .. Unirrigated ..	1-7 15-6	15-7 30-6	31-7 25-7	15-8 25-8	1-9 25-9	1-9 10-10	30-9 31-10	15-10 20-11	
		{ Early Late	{ Irrigated .. Unirrigated ..	10-11 25-12	15-1 10-2	25-12 1-3	15-1 1-3	25-1 1-3	10-2 15-3	5-3 15-4	15-3 20-4	
Ground-nut	Dry	..	Early	15-7	25-7	15-8	31-8	31-12	10-1	31-1	20-2	
		{ Early Late	{ Irrigated .. Unirrigated ..	15-6 15-6	15-7 5-8	15-8 31-8	31-8 31-12	31-12 15-1	10-1 15-1	31-1 20-2	20-2 15-3	
Sugarcane	Dry	..	Early	25-4	10-5	5-6	1-7	10-1	5-2	10-3	10-4	
Indigo	Dry	{ Early Late	{ Irrigated .. Unirrigated ..	1-6 15-6	15-6 15-7	30-6 15-8	15-7 15-9	10-1 15-9	5-2 30-9	10-3 31-10	10-4 15-11	
SALEM.												
PULSES—												
Palghat and Baramahal.												
Bengal-gram (<i>Cicer arietinum</i>)	Dry	..	Late	25-10	10-11	5-12	20-12	20-2	20-2	15-3	10-4	
Red-gram (<i>Cajanus indicus</i>)	Dry	..	Early	31-5	15-6	10-7	10-12	25-12	25-1	25-1	20-2	
Green-gram (<i>Phaseolus mungo</i>)	Dry	..	Early	15-8	1-9	20-9	5-10	10-12	25-12	25-1	20-2	
Horse-gram (<i>Dolichos biflorus</i>)	Dry	..	Late	15-9	1-10	15-11	15-11	20-12	15-1	1-2	15-2	
Mochai (<i>Dolichos lablab</i>)	Dry	..	Early	10-9	25-9	5-11	15-11	1-1	10-1	1-3	15-3	
Talaghat.												
Bengal-gram	Dry	..	Late	1-9	25-9	20-10	10-11	5-1	5-2	25-2	25-3	
Red-gram	Dry	..	Early	5-5	31-5	20-6	15-7	1-10	31-10	5-12	15-1	
Green-gram	Dry	..	Early	5-4	25-4	20-6	15-7	1-10	31-10	5-12	15-1	
Horse-gram	Dry	..	Late	(a) 15-7	1-8	15-8	31-8	1-12	15-12	15-1	25-8	
Mochai	Dry	..	Early	15-10	15-10	25-10	10-11	31-1	1-2	20-2	31-1	
INDUSTRIAL—												
Oil-seeds—												
Balaghat and Baramahal.												
Castor-seed (<i>Ricinus communis</i>)	Dry	..	Early	1-6	1-7	15-8	25-8	25-12	20-1	25-2	5-3	
Miscellaneous—												
Sugarcane (<i>Saccharum officinarum</i>)	Dry	..	Late	31-1	1-2	25-3	15-4	10-1	15-1	20-2	15-3	
Tobacco (<i>Nicotiana tabacum</i>)	Dry	..	Late	(b) 25-8	10-9	31-10	10-11	5-1	15-1	20-2	15-3	
Talaghat.												
Castor-seed	Dry	..	Early	5-6	30-6	15-7	20-7	20-12	5-1	20-1	5-2	
(a) Salem.												
(b) Uttlangarai.												

(a) Salem.

(b) Uttangarai.

Crops.	Dry or wet.	Early or late, irrigated or unirrigated.	Seed-time.				Harvest-time.			
			From	Normal.		To	From	Normal.		To
				From	To			From	To	
SALEM—cont.										
Talaghat—cont.										
Sugarcane	Dry	{ Early	15-3	1-4	31-5	30-6	15-12	1-1	20-2	20-3
		{ Late	5-2	20-2	5-3	20-3	15-11	1-12	5-1	25-1
Indigo (<i>Indigofera tinctoria</i>) ..	Dry	{ Early	15-5	31-5	15-6	30-6	15-8	31-8	5-9	15-9
Tobacco	Dry	{ Early	1-9	1-9	30-9	30-9	1-12	1-12	31-12	31-12
		{ Late	20-10	15-11	10-12	15-12	20-2	5-3	5-4	25-5
MISCELLANEOUS—										
Balaghat and Baramahal.										
Turmeric (<i>Curcuma longa</i>) ..	Dry	Early	{ (a) 15-4	20-4	31-5	31-5	1-3	10-3	25-4	30-4
			{ (b) 1-7	15-7	15-8	31-1	1-1	15-1	10-2	10-3
Talaghat.										
Turmeric	Dry	{ Early	10-5	20-5	15-6	30-6	25-1	5-2	25-2	20-3
		{ Late	1-9	15-9	15-10	31-10	1-2	15-2	15-3	31-3
TRICHINOPOLY.										
PULSES—										
North.										
Bengal-gram (<i>Cicer arietinum</i>) ..	Dry	Late	25-10	10-11	5-12	31-12	5-2	20-2	15-3	5-4
Red-gram (<i>Cajanus indicus</i>) ..	Dry	Early	15-6	30-6	5-8	25-8	10-12	25-12	25-1	15-2
Green-gram (<i>Phaseolus mungo</i>) ..	Dry	{ Early	30-6	20-7	25-8	20-9	25-11	15-12	15-1	5-2
		{ Late	15-9	15-10	15-11	15-12	15-2	15-3	15-4	15-5
Horse-gram (<i>Dolichos biflorus</i>) ..	Dry	Late	5-9	5-10	31-10	25-11	1-1	20-1	20-2	15-3
South.										
Bengal-gram	Dry	Late	15-10	25-10	31-10	15-11	15-1	25-1	31-1	15-2
Red-gram	Dry	Early	10-6	30-6	31-7	25-8	10-12	25-12	25-1	15-2
Green-gram	Dry	Late	1-10	10-10	20-10	1-11	15-1	20-1	31-1	15-2
Horse-gram	Dry	Late	30-9	5-10	5-11	25-11	15-1	25-1	20-2	10-3
INDUSTRIAL—										
Oil-seeds—										
North.										
Castor-seed (<i>Ricinus communis</i>) ..	Dry	Early	5-7	25-7	31-8	10-10	1-1	5-2	15-3	10-4
Ground-nut (<i>Arachis hypogaea</i>) ..	Dry	Early	20-6	10-7	5-8	25-8	31-12	20-1	15-2	1-3
South.										
Castor-seed	Dry	Early	5-7	31-7	5-9	20-10	5-1	15-2	31-3	20-4
Ground-nut	Dry	Early	15-10	15-11	15-12	31-12	15-4	15-5	15-6	30-6
Miscellaneous—										
Cotton (<i>Gossypium sp.</i>)	Dry	{ Early	1-7	15-7	15-8	31-8	15-10	1-11	25-11	5-12
		{ Late	15-1	31-1	28-2	15-3	1-7	15-7	15-8	31-8
Indigo (<i>Indigofera tinctoria</i>) ..	Dry	{ Late	15-1	31-1	28-2	15-3	1-7	15-7	15-8	31-8
South.										
Castor-seed	Dry	Early	30-6	15-7	10-8	25-8	31-12	31-12	25-1	15-2
Ground-nut	Dry	Early	10-7	25-7	20-8	25-8	31-12	1-1	25-1	15-2
Cotton	Dry	{ Early	15-7	31-7	31-8	15-9	15-2	15-3	31-3	31-3
		{ Late	15-9	30-9	25-10	31-10	31-3	10-4	30-4	15-5
Indigo	Dry	Late	20-2	25-2	25-3	31-3	25-5	31-5	30-6	10-7
MISCELLANEOUS—										
North.										
Coriander (<i>Coriandrum sativum</i>) ..	Dry	Late	1-10	15-10	10-11	25-11	15-1	31-1	25-2	10-3
South.										
Coriander	Dry	Late	1-10	15-10	25-10	31-10	15-1	15-1	20-1	31-1
MADURA.										
CEREALS—										
West.										
Great Millet—Cholam, white	Dry	{ Early irrigated	10-4	20-4	15-5	15-6	10-8	20-8	20-9	30-9
		{ Late irrigated	10-2	15-2	15-3	25-3	1-6	5-6	10-7	25-7
Great Millet—Cholam, black	Dry	Early unirrigated	1-7	25-7	10-9	5-11	25-10	1-12	20-1	15-3
East.										
Great Millet—Cholam, black	Dry	Early	1-4	10-5	31-5	15-6	5-6	15-8	10-9	25-9
		{ Irrigated	25-7	10-8	5-9	20-9	20-10	20-11	15-12	31-12
		{ Irrigated	1-11	15-11	10-12	10-12	5-2	20-2	31-3	5-4
		{ Unirrigated	1-11	15-11	10-12	10-12	1-4	20-4	30-4	30-4
Spiked millet—Cumbu (<i>Pennisetum typhoides</i>) ..	Dry	{ Early	1-4	5-4	31-5	15-6	1-7	5-7	15-9	15-9
		{ Late	1-4	5-4	31-5	15-6	1-7	5-7	15-9	15-9
		{ Irrigated	5-7	25-7	5-8	10-9	20-10	31-10	10-12	25-12
		{ Unirrigated	1-8	10-8	31-8	15-9	1-10	1-10	15-11	31-12
Bagi (<i>Eleusine soracana</i>)	Dry	Early	1-8	10-8	31-8	15-9	1-10	1-10	15-11	31-12
Italian millet—Tennai (<i>Setaria Italica</i>) ..	Dry	Early	{ (c) 15-5	15-6	30-6	15-7	15-8	31-8	15-9	30-9
		{ Unirrigated	{ (d) 1-9	15-9	30-9	10-10	1-12	15-12	31-12	10-1
(a) Tiruppattūr.										
(b) Uttangarai.										
(c) Kodakānal.										
(d) Periyakulam.										



10 BOARD OF REVENUE (REV. SETT., L. RDS. AND AGRI.), No. 203, 5TH JULY 1899.

Crops.	Dry or wet.	Early or late, irrigated or unirrigated.	Seed-time.				Harvest-time.			
			From	Normal.		To	From	Normal.		To
				From	To			From	To	
TINNEVELLY—cont.										
Pulses—cont.										
North-West.										
Black-gram	Dry	Late	20-9	30-9	25-10	31-10	5-1	15-1	5-2	15-2
Horse-gram	Dry	Late	10-10	25-10	15-11	30-11	15-1	31-1	25-2	5-3
Tenkasi.										
Black-gram	Dry	Late	1-10	15-10	31-10	15-11	1-2	15-2	28-2	15-3
Horse-gram	Dry	Late	15-10	1-11	15-11	30-11	31-1	15-2	28-2	15-3
Central.										
Black-gram	Dry	Early	20-9	25-9	30-9	20-10	20-1	25-1	31-1	20-2
Horse-gram	Dry	Late	20-9	30-9	20-10	10-11	20-1	31-1	20-2	10-3
			1-10	20-10	1-11	20-11	15-1	5-2	20-2	
South.										
Black-gram	Dry	Late	5-10	10-10	10-11	20-11	5-2	10-2	15-3	20-3
Horse-gram	Dry	Late	5-10	10-10	15-11	20-11	25-1	31-1	5-3	15-3
INDUSTRIAL—										
Oil-seeds—										
North-East.										
Gingelly (Sesamum indicum) ..	Dry	Early unirrigated ..	20-8	10-9	20-9	20-10	20-12	10-1	20-1	20-2
North-West.										
Gingelly	Dry	Early Unirrigated ..	15-8	1-9	30-9	30-9	15-11	1-12	31-12	31-12
		Late { Irrigated ..	25-2	1-3	31-3	5-4	25-5	31-5	30-6	5-7
		Unirrigated ..	25-12	10-1	15-2	28-2	25-3	10-4	15-5	31-5
Tenkasi.										
Gingelly	Dry	Early unirrigated ..	1-3	15-3	15-4	30-4	1-6	15-6	15-7	31-7
Central.										
Gingelly	Dry	Early { Irrigated ..	20-3	31-3	10-4	15-4	20-6	30-6	10-7	15-7
		Late Unirrigated ..	20-3	1-4	10-4	20-4	20-6	1-7	10-7	20-7
		Late unirrigated ..	20-12	25-1	1-2	10-4	20-3	25-4	1-5	10-7
South.										
Gingelly	Dry	Late unirrigated ..	10-12	1-2	25-2	10-4	10-3	1-5	25-5	10-7
MALABAR.										
MISCELLANEOUS—										
Turmeric (Curcuma longa) ..	Dry	Early	30-4	15-5	5-6	15-6	5-12	20-12	5-1	15-1
Pepper (Piper nigrum) ..	Dry	Early	5-6	15-6	30-6	5-7	5-1	15-1	5-2	15-2
Ginger (Zingiber officinale) ..	Dry	Early	25-4	10-5	31-5	15-6	20-11	5-12	25-12	15-1
SOUTH CANARA.										
Pulses—										
Hoadrug Division.										
Green-gram (Phaseolus mungo) ..	Wet	Early	1-3	1-3	20-3	20-3	10-5	10-5	25-5	25-5
Black-gram (Phaseolus mungo var-radiatus) ..	Wet	Early	1-3	1-3	20-3	20-3	15-5	15-5	31-5	31-5
Horse-gram (Dolichos biflorus) ..	Dry	Early	20-8	20-8	31-8	31-8	20-11	20-11	30-11	30-11
Parts other than Hannar Magane and Hoadrug Division.										
Green-gram	Wet	Early	10-2	10-2	5-3	5-3	20-4	20-4	15-5	15-5
	Dry	Late	31-10	31-10	30-11	30-11	25-12	25-12	20-1	20-1
	Wet	Early	15-10	15-10	31-10	31-10	15-12	15-12	31-12	31-12
Black-gram	Wet	Late	10-2	10-2	5-3	5-3	20-4	20-4	15-5	15-5
	Dry	Late	25-10	25-10	25-11	25-11	5-1	5-1	31-1	31-1
	Wet	Early	5-10	5-10	25-10	25-10	15-12	15-12	31-12	31-12
Horse-gram	Wet	Late	10-1	10-1	5-2	5-2	15-12	15-12	25-4	25-4
	Dry	Late	20-10	20-10	15-11	15-11	25-12	25-12	20-1	20-1
	Dry	Late	20-9	20-9	15-10	15-10	15-12	15-12	10-1	10-1

Revenue Department

Read Board's Progs No 203 dy 5-7-99
(CN: 4995/99)

Order & this Progs No 618 dy 14th September 1899
The Board's Progs read above
will be forwarded to the Govt of India
with reference to Co No 784 dy 15-9-99.

To
The Board of Revenue (Rsh Rtn)
dy 20-9-99

Letter No 619

The Secretary to the Govt of India
Revenue & Agri Dept

20-9-99
P.C. No. 19-9-99

With reference to Mr. Stokes's
letter No 785 dy 15-9-99 I am directed
to forward for the information of the
Govt of India a copy of the marginal
noted Progs of the Board of Rev (Rsh Rtn)
furnishing a supplemental statement
showing the dates of sowing and
harvesting of the principal crops
in this Progs

Board's Progs No 203
5-7-99

I have to
19 89

11/9/99

(b) Tinnevely.

(c) Ambásamudram.

Government {1899} of Madras.
REVENUE.

Recd.

Regd.

} 1899.

Enclosures

Spare copies

G.O., No. 618, 14th September 1899.

SEPTEMBER.

Crops.

Stating that the Board's Proceedings embodying a supplemental statement showing the dates of sowing and harvesting of the principal — in this Presidency will be forwarded to the Government of India.

GOVERNMENT OF INDIA

GOVERNMENT OF MADRAS.

REVENUE DEPARTMENT.

Read—the following Proceedings of the Board of Revenue (Revenue Settlement, Land Records and Agriculture), No. 203, dated 5th July 1899:—

Mr. A. W. B. HIGGENS.

Read—again Proceedings of the Board of Revenue (R.S., L.R. and Agri.), No. 466, dated 28th June 1897.

ABSTRACT.—Submitting statements of the seed and harvest times asked for by the Government of India regarding crops of practical importance.

Read—again Proceedings of the Board of Revenue (R.S., L.R. and Agri.), No. 627, dated 16th September 1897.

ABSTRACT.—Issuing certain errata to B.P., No. 466, dated 28th June 1897, regarding the seed and harvest times of crops of practical importance.

Read—again Proceedings of the Board of Revenue (R.S., L.R. and Agri.), No. 8376, dated 14th October 1897.

ABSTRACT.—Recording Government Order, Revenue Department, forwarding to the Government of India, with a remark, the Board's Proceedings regarding dates of sowing and harvesting of the principal crops in this Presidency.

Resolution—No. 203, dated 5th July 1899.

With reference to paragraphs 3 and 4 of B.P., No. 466, dated 28th June 1897 and G.O., No. 784, Revenue, dated 15th September 1897, the Board begs to submit a supplemental statement containing the information therein called for.

(True Extract.)

(Signed) C. BENSON
Deputy Director
for Secretary.

To the Secretary to Government, Revenue Department.
" the Deputy Director of Land Records and Agriculture.
" all Collectors.

APPENDIX.

Crops.	Dry or wet.	Early or late, irrigated or unirrigated.	Seed-time.				Harvest-time.			
			From	Normal.		To	From	Normal.		To
				From	To			From	To	
GANJAM.										
PULSES—										
Coast.										
Red-gram (<i>Cajanus indicus</i>) ..	Dry	Early	5-6	15-6	1-7	15-7	31-12	10-1	25-1	1-2
		Late	1-8	1-10	20-10	31-10	1-12	15-12	15-1	31-1
Horse-gram (<i>Dolichos biflorus</i>) ..	Dry	Early	10-8	20-8	5-9	20-9	31-12	5-1	25-1	31-1
		Late	10-10	15-10	1-11	15-11	1-1	20-1	5-2	25-2
Inland.										
Red-gram	Dry	Early	31-5	10-6	30-6	10-7	31-12	10-1	25-1	5-2
Horse-gram	Dry	Early	25-8	1-9	20-9	31-10	15-12	31-12	10-1	25-1
VIZAGAPATAM.										
CEREALS—										
Inland.										
Little millet—Shamai—(<i>Panicum miliare</i>) ..	Wet	Early	1-5	1-5	31-5	30-6	1-7	1-7	31-7	31-8
	Dry	Early	1-7	1-7	31-7	31-8	1-9	1-9	30-9	31-10
		Late	1-10	1-10	31-10	30-11	1-12	1-12	31-12	31-1
GODAVARI.										
CEREALS—										
Eastern Delta.										
Ragi (<i>Eleusine coracana</i>) ..	Dry	Early unirrigated ..	20-6	10-7	31-7	31-8	10-10	20-10	5-11	25-11
		Late irrigated ..	25-10	10-11	25-11	20-12	15-1	25-1	10-2	28-2
North.										
Paddy (<i>Oryza sativa</i>) ..	Dry	Early irrigated ..	15-6	15-6	25-6	5-7	15-9	15-9	1-10	5-10
		Early unirrigated ..	31-5	31-5	25-6	5-7	31-8	10-9	20-9	5-10
		Late irrigated ..	10-8	31-8	25-9	15-10	5-12	15-12	25-12	10-1
		Early irrigated ..	15-8	31-8	1-9	15-9	15-11	30-11	10-12	20-12
Ragi	Dry	Early unirrigated ..	15-6	15-6	10-7	15-7	15-9	30-9	1-10	15-10
Western Delta.										
Ragi	Dry	Early unirrigated ..	5-6	10-6	20-6	30-6	5-9	10-9	20-9	30-9
		Late irrigated ..	1-12	20-12	31-12	15-1	1-3	20-3	31-3	1-4
INDUSTRIAL—										
Oil-seeds—										
Eastern Delta.										
Gingelly (<i>Sesamum indicum</i>) ..	Dry	Early unirrigated ..	25-5	4-6	1-7	10-7	31-8	20-9	5-10	15-10
		Late irrigated ..	15-1	25-1	15-2	10-3	10-4	25-4	25-5	31-5
North.										
Gingelly	Dry	Early unirrigated ..	15-5	31-5	1-6	15-6	1-8	15-8	31-8	15-9
		Late irrigated ..	15-2	15-2	28-2	28-2	15-4	15-4	30-4	15-5
Western Delta.										
Gingelly	Dry	Early unirrigated ..	5-6	5-6	20-6	10-7	15-9	20-9	10-10	20-10
		Late irrigated ..	20-1	5-2	20-2	28-2	10-4	20-4	30-4	15-5
MISCELLANEOUS—										
Eastern Delta.										
Sunn hemp (<i>Crotalaria juncea</i>) ..	Wet	Late	1-11	1-11	15-12	31-12	1-2	1-2	15-2	28-2
	Dry	Early	10-6	15-6	30-6	31-7	1-8	5-8	15-8	30-9
		Late	15-12	25-12	10-1	15-1	1-3	5-3	25-3	31-3
North.										
Sunn hemp	Dry	Early	1-1	5-1	15-1	20-1	1-4	10-4	15-4	20-4
North.										
Onions (<i>Allium cepa</i>) ..	Dry	Early unirrigated .. (a)	1-6	25-6	1-7	1-8	1-10	15-10	31-10	15-11
		Late irrigated .. (a)	1-11	15-11	30-11	15-12	1-2	15-2	28-2	15-3
KISTNA.										
CEREALS—										
Kodo millet—Varagu or Arikalu (<i>Paspalum serotinum</i>) ..	Dry	Early	15-6	1-7	15-7	1-8	15-11	1-12	15-12	31-12
PULSES—										
Red-gram (<i>Cajanus indicus</i>) ..	Dry	Early	1-6	15-7	1-8	1-9	1-11	15-11	30-11	15-12
		Late	10-11	15-11	20-11	25-11	15-1	1-2	1-3	31-3
Horse-gram (<i>Dolichos biflorus</i>) ..	Dry	Early	15-7	15-9	1-11	30-11	15-9	1-1	15-1	1-2
		Late	25-9	15-11	1-12	20-12	15-1	31-1	15-2	20-3
(a) Pithapuram Division.										

(a) Pithapuram Division.

Crops.	Dry or wet.	Early or late, irrigated or unirrigated.	Seed-time.				Harvest-time.			
			From	Normal.		To	From	Normal.		To
				From	To			From	To	
KISTNA—cont.										
MISCELLANEOUS—										
Sunn hemp (<i>Crotalaria juncea</i>).	Dry	.. { Early Late	1-6 1-12	15-7 15-12	15-8 31-12	31-8 15-1	1-11 1-2	15-11 15-3	30-11 31-3	15-12 15-4
KURNOOL.										
CEREALS—										
Eastern Section.										
Wheat (<i>Triticum sativum</i>)	..	Dry	Late	15-10	1-11	25-11	25-11	10-1	31-1	15-2
Central.										
Wheat	{ Wet Dry	.. Late Late	10-10 30-9	10-10 30-9	15-11 25-10	10-12 15-11	15-2 10-1	15-2 10-1	10-3 25-1	25-3 20-2
Western.										
Wheat	{ Wet Dry	.. Early Late	1-7 1-10	1-7 1-10	31-8 20-11	30-9 5-12	1-11 15-1	1-11 15-1	31-12 10-3	31-1 31-3
BELLARY										
CEREALS—										
Central.										
Great millet—Cholam (<i>Sorghum vulgare</i>)	Dry	.. Early irrigated	15-4	15-4	30-4	15-5	15-7	15-7	31-7	15-8
Spiked millet—Cumbu (<i>Pennisetum typhoides</i>).	{ Wet Dry	.. Early Early	1-7 10-6	1-7 15-6	31-8 25-7	15-9 5-8	15-7 1-10	15-7 1-10	31-7 30-11	15-8 15-12
Italian millet—Korra (<i>Setaria italica</i>).	Dry	.. Early irrigated	(a) 5-6 15-4	20-6 15-4	5-7 30-4	15-7 15-6	15-10 15-7	20-10 20-10	25-11 20-11	15-12 30-11
Little millet—Shamai (<i>Panicum miliare</i>).	Dry	.. Early	1-8	1-8	15-8	30-9	1-12	1-12	31-7	15-8
Hospet.										
Great millet	.. { Wet Dry	.. Early irrigated Early	15-5 1-6	1-6 15-6	30-6 5-7	15-7 31-7	15-9 15-9	15-9 30-9	31-10 25-10	15-11 10-11
Spiked millet	.. { Wet Dry	.. Early Early irrigated	1-6 15-5	1-6 30-6	5-7 15-7	31-7 31-7	15-9 30-9	15-9 30-9	31-10 25-10	15-11 10-11
Italian millet	.. { Wet Dry	.. Early Early irrigated	1-6 15-5	1-6 30-6	5-7 15-7	31-7 31-7	15-9 30-9	15-9 30-9	31-10 25-10	15-11 10-11
Little millet	.. { Wet Dry	.. Early Early irrigated	1-6 15-5	1-6 30-6	5-7 15-7	31-7 31-7	15-9 30-9	15-9 30-9	31-10 25-10	15-11 10-11
Western.										
Great millet	.. { Wet Dry	.. Early irrigated Early	(b) 1-5 (c) 1-4	1-5 15-4	31-5 15-5	30-6 31-5	1-10 1-7	1-10 15-7	31-10 15-8	25-11 31-8
Spiked millet	.. { Wet Dry	.. Early Early	10-5 10-6	15-5 25-6	31-5 30-6	31-5 5-8	1-7 15-10	15-7 25-10	31-10 20-11	30-11 5-12
Italian millet	.. { Wet Dry	.. Early irrigated Early	(b) 1-7 (c) 1-4	1-7 15-4	31-7 15-5	31-8 31-5	1-10 1-7	1-10 15-7	20-11 31-10	5-12 15-11
Little millet	.. { Wet Dry	.. Early irrigated Early	(b) 1-8 (c) 1-4	1-8 10-4	31-8 30-4	31-5 15-6	1-7 1-10	15-7 1-10	31-10 31-10	15-11 31-8
PULSES—										
Central.										
Red-gram (<i>Cajanus indicus</i>)	.. { Wet Dry	.. Early Early	1-6 1-6	1-7 15-6	10-8 31-7	31-8 1-12	1-12 31-1	1-1 31-1	10-2 10-3	20-2 20-3
Bengal-gram (<i>Cicer arietinum</i>)	.. { Wet Dry	.. Early Late	1-6 10-10	1-6 15-10	10-8 1-12	31-8 10-12	1-12 31-1	1-1 10-2	10-2 10-3	20-2 15-3
Adoni.										
Bengal-gram	.. { Wet Dry	.. Late Late	15-9 1-10	1-10 15-10	20-10 15-11	1-11 31-7	10-2 30-11	20-2 15-12	5-3 31-12	10-3 5-1
Hospet.										
Red-gram	.. { Wet Dry	.. Early Late	1-6 15-10	1-6 31-10	5-7 15-11	31-7 30-11	10-2 15-1	20-2 31-1	5-3 25-2	10-3 5-3
Bengal-gram	.. { Wet Dry	.. Early Late irrigated	1-6 1-11	15-6 15-11	5-7 25-11	31-7 30-11	10-2 30-11	15-12 15-2	31-12 28-2	5-1 15-3
Western.										
Red-gram	.. { Wet Dry	.. Early Early	25-6 1-4	5-7 15-4	5-8 25-4	10-8 30-4	30-11 1-6	15-12 15-6	31-12 25-6	5-1 15-7
Bengal-gram	.. { Wet Dry	.. Early Late irrigated	1-4 1-11	15-4 15-11	5-8 25-11	10-8 30-11	30-11 1-2	15-12 15-2	31-12 28-2	5-1 15-3
INDUSTRIAL—										
Oil-seeds—										
Central.										
Gingelly (<i>Sesamum indicum</i>)	.. { Wet Dry	.. Early Early	1-6 31-5	5-6 5-6	15-7 5-7	25-7 25-7	31-10 1-1	5-11 10-1	5-12 5-3	25-12 31-3
Castor-seed (<i>Ricinus communis</i>)	.. { Wet Dry	.. Early Early	1-6 15-5	5-6 31-5	15-7 30-6	25-7 15-7	31-10 20-8	5-11 20-8	5-12 15-12	25-12 31-12
Hospet.										
Gingelly	.. { Wet Dry	.. Early Early	1-4 15-5	15-4 31-5	15-5 30-6	31-5 15-7	20-8 10-8	1-9 20-8	30-9 15-12	15-10 31-12
Castor-seed	.. { Wet Dry	.. Early Early	1-4 15-5	15-4 31-5	15-5 30-6	31-5 15-7	20-8 10-8	1-9 20-8	30-9 15-12	15-10 31-12

(a) Adoni.

(b) Kalligi.

(c) Hadagalli.

1899.

CULTURAL DEPARTMENT.

MADURA—cont.							
South.							
Gingelly ..	..	..	..	Dry ..	..	Early unirrigated ..	15-7
Castor-seed ..	..	..	..	Dry ..	..	Early do ..	15-5
Cotton ..	..	..	..	Dry ..	..	Early do. ..	15-1
MISCELLANEOUS—							
West.							
Garlic (<i>Allium sativum</i>) ..	..	..	..	Dry ..	..	Early ..	

[illegible]

REVENUE DEPARTMENT.

From

H. TREMENHEERE, Esq., I.C.S.,
Acting Secretary to the Government of Madras,

To

THE SECRETARY TO THE GOVERNMENT OF INDIA,
REVENUE AND AGRICULTURAL DEPARTMENT.

Dated Ootacamund, 14th September 1899.

SIR,

With reference to Mr. Stokes's letter No. 785, dated 15th September 1897, I am directed to forward, for the information of the Government of India, a copy of the marginally-noted Proceedings of the Board of Revenue (Revenue Settlement, Land Records and Agriculture) furnishing a supplemental statement showing the dates of sowing and harvesting of the principal crops in this Presidency.

Miscellaneous.

Board's Proceedings, No. 203 (Rev. Sett.), dated 5th July 1899.

I have the honour to be,
Sir,

Your most obedient servant,

(Signed) H. TREMENHEERE,
Ag. Secretary to Government.

Exd. A. Rungasawmy Aiyangar!

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