

MADRAS RECORD OFFICE.

Government of Madras.

Revenue

DEPARTMENT.

G.O. No.	1571	Press
		~~Mis.~~
Dated	5-6-	1868
		~~19~~

Not to be folded or roughly handled

1571

*Proceedings of the Madras Government, Revenue Department,
5th June 1868.*

No. 125. Read the following Proceedings of the Madras Government in the
Public Works Department:—

Communicating to the Superintending Engineer,
4th Division, letter from the Collector of
North Arcot, forwarding a List of all new and
important projects of Irrigation in North
Arcot district. } (Here enter 29th May 1868, No. 1,716.)

No. 126. ORDER THEREON, 5th June 1868, No. 1,571.

Irrigation, No. 3.

Ordered to be recorded.

(True Extract.)

(Signed) H. SEWELL,
Acting Under Secretary to Government.

Ed. S. T. Augustin.

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*Proceedings of the Madras Government, Public Works Department,
29th May 1868.*

No. 760. Read the following Proceedings of the Board of Revenue, dated 17th April 1868, No. 2,848:—

Read the following letter from the Collector of North Arcot, to the Secretary to the Board of Revenue, dated Chittoor, 20th March 1868, No. 96.

1. Agreeably to instructions contained in the Proceedings of the Board dated 18th November last, No. 7,514, I have the honor to forward a list* of all
 • Marked A.

new and important projects of irrigation which are calculated to increase the food-producing powers of this district, but the construction of which has been either postponed for want of funds, or has never been thought of; where possible, a rough estimate of the approximate cost of each work has been given, as also of the return which may be expected should the work be executed. All the personal information which I possess in connection with these several projects is given in the column of Remarks. A list of the correspondence that has taken place in regard to those projects in my list, which have already formed the subject of discussion, is submitted separately, and is marked B.

2. I beg, likewise, to enclose a Statement marked C., showing the area and cultivation under each tank for the last three years.

3. An additional Statement marked D. is likewise appended. This shows the amounts which have been proposed by the Collector to be expended on Irrigation repairs in each year, contrasted with the sums actually granted in the annual Budgets, and the difference where any exists between these two amounts. This Statement further shows the amounts expended, during the last eight official years, upon new Irrigation works, and the revenue derived from all irrigated lands in the district in each of these years.

A.

List of important projects of Irrigation Works in the several talooks of North Arcot District, called for in the Board's Proceedings, dated 18th November 1867, No. 7,514.

Talook.	Description of Work.	Estimate of the approximate cost of each work.	Probable return likely to be realized under each.	Remarks.
Chittoor...	1. Restoration of Namala ruined tank of Malarapalli in Polakal Payakat.	RS.	RS.	Capacious high level tank containing five to eight months water. Aya-cut, nunjah 200 cawnies; unassessed waste 50; 10 cawnies dry convertible into wet. Of this arable area 95 cawnies only now cultivated with aid of wells. In basin 23 cawnies held on puttah, will be relinquished if tank restored. Fine water supply from adjoining mountain gorges. Can be further fed from Iral hill stream if provided with small dam and existing channel enlarged and improved. Large rent in middle of bund with smaller ones at other parts. Work required, viz., repair of breaches, revetment to be repacked, and a new calingula with high and low level sluices. Been breached, and unserviceable these twenty years.

Proceedings of the Madras Government, Public Works Department,
29th May 1868.

List of important projects of Irrigation Works in the several talooks, &c.—(Continued.)

Talook.	Description of Work.	Estimate of the approximate cost of each work.	Probable return likely to be realized under each.	Remarks.
Chittoor.— (Concl'd.)	2. Constructing a dam over Iral hill stream near point where present channel leaves, and widening and strengthening that channel immediately preceding.	RS.	RS.	This would feed a whole series of tanks, the surplus finding its way into Namalla Government tank, and the large Patur Dasabundam tank. This work is situated in much neglected corner of the talook, which has nevertheless in the hill range which bounds it on the west great facilities for an abundant storage of water.
	3. Extension of western main channel from Poiney anicut to tanks not yet connected with it.			The expediency of this extension has yet to be determined by professional department.
	3½ Restoration of the ruined tank of Moottur.		900	
Chendragherry.	4. Restoration of Negapatla tank.	Estimate with Superintending Engineer.	5,444	Most important high level reservoir. The tank was in ruins prior to the time of the old survey, and has therefore no registered wet ayacut under it. Partially restored for some twelve years back. The basin of this fine old tank is of great depth and capacity. Its natural source of supply is the large ravine which runs into it from the Nagapatta pass at the north-western extremity, but if, as proposed, an artificial channel (in part a restoration only of an old work) be led from the Kallianadi, which in average seasons flows for fully three months out of the twelve, a very large and comparatively speaking certain storage of water may be made in it. The bund being very short may be strengthened to almost any extent. To utilise the work to its fullest extent the bund should apparently be considerably raised. Much of the partial restoration of more recent years has been badly executed, and will have to be done over again. In claiming acceptance for his revenue statistics, the Collector may be allowed to observe that notwithstanding both these projects have been mooted for years, the Collector could not learn when walking over the area which is set down as irrigable from them that the Executive Officer of the range

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List of Important projects of Irrigation Works in the several talooks, &c.—(Continued.)

Talook.	Description of Work.	Estimate of the approximate cost of each work.	Probable return likely to be realized under each.	Remarks.
		RS.	RS.	had ever made a regular reconnaissance of the ground, or determined by a series of levels what portions of the underlying area would come under command of the upper and lower channel sluice heads. In the absence of these all-important preliminaries, it is evident that the revenue authorities are not responsible for those errors of calculation when the survey is made by the eye unassisted by other scientific appliances. This remark applies generally to all the statements now supplied on the requisition of the Department Public Works, and the Collector is of opinion that the Department should be required to lay down a series of levels over the whole area which it is expected may be irrigated from the particular work in contemplation, and for which the revenue authorities have to prepare statistics. The Revenue statements just sent to the Superintending Engineer have been prepared with much care by the Tahsildar himself, and the Collector has been several times over the whole ground. The soil is excellent, and if the project be but carried out to its full extent it will be one of the most beneficial, and there is every reason to expect, one of the most profitable undertakings of the kind in the district. The people have been clamouring for this and the project which stands next in the list (the restoration of Meleswaram tank) ever since the Collector knew the talook; and it seems now high time that pledges should be redeemed, and that both works should be undertaken in the course of the present hot season.
	5. Restoration of Meleswaram ruined tank of Chendragherry.	Estimate with Superintending Engineer.	4,294	Was in ruins before the time of the survey. Large tracts of dry land would be converted into wet crop land. This, like the project which immediately precedes it in the list, is perhaps the second in importance of this class of undertaking in the district.

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29th May 1868.*

List of important projects of Irrigation Works in the several talooks, &c.—(Continued.)

Talook.	Description of Work.	Estimate of the approximate cost of each work.	Probable return likely to be realized under each.	Remarks.
		RS.	RS.	
Palmanair.	6. Restoration of old native weir at Panjani across Punjanur river, with system of channel to feed tanks at and around Palmanair.	70,000	7,930	The basin is of great capacity. It receives the whole water-shed of the lofty hill ranges which enclose it on the north and west, and will besides be fed by the mountain ravine called the "Dosallavanka," which will be turned into it a little higher up the valley. In average seasons there is water passing down the ravine for some three months out of the twelve. A large and more than ordinarily certain storage of water may therefore be counted on if this fine old work be restored. A special Surveyor has been at work on this project for last six months. Plans and estimates should by this time be with Superintending Engineer. Principally valuable as a means of storing water in a part of district which has suffered for years past from scarcity of that necessary of life, both as respects the people and their cattle. The cost is roughly stated at Rupees 70,000, which includes a large sum for compensation. The Revenue statistics are not quite complete.
Gudiattam.	7. Restoration of ruined tank called Nakanericheruvu at Champalli.	2,000	1,882	All three fine old high level tanks. Been in ruins before the time of the survey.
	8. Do. Groems' tank.	4,000	1,336	
	9. Do. Sadarkhan tank at Pichanur.	2,000	912	
	10. Anicut over the Gudiattam river at Champalli.			This and above three projects should be surveyed and matured as soon as possible, in view to determining which of them can be most advantageously undertaken.
	11. Restoration of large tank of Melmayi.			Project should be surveyed and prepared as soon as possible. Was applied for by the Honorable Latchmananarasu Chettiar under the ruined tank rules, but not given over in consequence of the Range Officer's report that it would be a highly remunerative project if undertaken by Government.
Vellore ...	12. Restoration of old Esanaik tank at the Kaniemboddy ghaut, on road from Vellore to Arnee.		2,584	Fine old work. Reported on generally in Range Officer's letter No. 161, dated 14th June 1867. Project should be surveyed and got ready for consideration.

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29th May 1868.*

List of important projects of Irrigation Works in the several talooks, &c.—(Concluded.)

Talook.	Description of Work.	Estimate of the approximate cost of each work.	Probable return likely to be realized under each.	Remarks.
		RS.	RS.	
Polur and Wandiwash.	13. Anicut at Mambakam across Kamandala river with system of channel works.	4,54,200		The grand water project of the district. Will feed some eighty tanks in Polur and Wandiwash talooks besides others in Teroonomalay talook South Arcot District. Would in a great measure assure the prosperity of that periodically distressed corner of the district. Revenue statistics not completed, but being received by instalments.
Arcot ...	14. Restoration of Melcuppam ruined tank.	5,000	804	Was in ruins before the time of the old survey. Requires now to be fully surveyed, and the project prepared for consideration.
	15. Extension of Palar channel works on southern bank.	44,900		Particulars of this further instalment of the general project should be obtained from Superintending Engineer.
	16. New weir over the Cheyar river at Taudre, with channel works on northern and southern banks of river.			Has been for months past under special survey. Particulars should be obtained from Superintending Engineer.
Wallajah...	17. Enlarging Karikal tank with supply channel.	2,00,000	6,341	If the project of forming a great store tank be ultimately abandoned, as the Collector thinks for reasons which he can give should be done, the minor work of carrying a channel from either the Sholinghur or Kadakal tank surplus to this and other tanks lying eastwards should at least be undertaken. Survey should be completed and matured for consideration.

CHITTOOR,
20th March 1868.

(Signed) J. D. ROBINSON,
Collector.

Transferred to the Department Public Works.

(Signed) W. HUDLESTON,
Secretary to Government, R. D.

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B.

Correspondence regarding the Negapatla Tank in Chendraghirry Talook.

- From Civil Engineer, dated 30th January 1860, No. 1,448. Asks for a bill for the full cost of earth-work performed to the tank.
- To ditto, dated 26th March 1860, No. 60½. Forwards the bill asked for, and urges the complete restoration of this and two other tanks.
- From ditto, 6th June 1860. Forwards an estimate for Rs. 1,880, for extending the sluice and widening and strengthening the outer slope of the bund of the tank.
- To ditto 19th June 1860, No. 112. Returns the said estimate duly countersigned, with an Ayacut Statement.
- From Chief Engineer, 17th July 1860. Sanctions the estimate for repairing this and another tank, amounting to Rupees 2,040.
- From Deputy Chief Engineer, dated 17th July 1860, No. 2,718. Communicating Order of Government, dated 11th July 1860, No. 1,480, sanctioning the proposed surveys and the taking of levels of three large tanks in the Chendraghirry talook, one of which is the Nagapatla tank.
- To Superintending Engineer, 4th Division, dated 3rd March 1865, No. 92. Urging the early restoration of this and two other tanks, and mentions the works that should be undertaken in connection with the project.
- From ditto, 25th July 1865, No. 1,032. Forwards approximate estimate for repairing this and two other tanks, and requests, that as the cost of these works is too great to admit of the whole or any two of them being undertaken at one time, one of the tanks may be selected, in order that detailed plans and estimates may be prepared.

Regarding the Mellicuppum Tank in the Arcot Talook.

- To District Engineer, dated 15th October 1861, No. 232. Forwards Arzi from ryots of Mellicuppum, and requests opinion as to whether a new branch-channel may be excavated from the Ponne anicut main channel.
- From ditto, 27th November 1861, No. 1,029. Gives opinion as to the proposed cutting of a channel from the Peruncangi channel to feed the Mellicuppum tank.
- To ditto, 10th January 1862, No. 4. Solicits opinion touching the propriety or otherwise of repairing the Mellicuppum tank.
- To District Engineer, 25th July 1862, No. 92. Asks for a reply to letter, dated 10th January 1862, No. 4.
- From Acting Sub-Collector, dated 24th March 1863, No. 48. Forwards for consideration and disposal, original Arzi, No. 46, and its enclosure from Arcot Tahsildar, regarding the restoration of the Mellicuppum tank.
- To ditto, dated 19th May 1863, No. 123. Returns enclosures received with letter, dated 24th March 1863, No. 48, and states that the matter therein referred to, viz., the restoration of the Mellicuppum tank, has been brought to the notice of the District Engineer.

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- To District Engineer, 19th May 1863, No. 82. Requests opinion regarding the restoration of the Mellicuppum tank referred to in letter, dated 10th January 1862, No. 4.
- To Superintending Engineer, 27th June 1864, No. 194. Forwards, with reference to former letters, for consideration, an original Arzi presented by the inhabitants of Mellicuppum in Arcot talook, praying that the tank in their village may be restored at an early date.
- To ditto, 23rd May 1865, No. 180. Requests to be favored, at early convenience, with his opinion regarding the restoration of the large ruined tank in the village of Mellicuppum, as the ryots are clamorous for its early restoration.
- From Superintending Engineer, 17th June 1865, No. 611. Informs, that the Vellore Executive Officer has been instructed to report on and submit the necessary estimate for the repair of the ruined tank of Mellicuppum.
- To ditto, 16th October 1865, No. 329. Requests to call on the Vellore Range Officer to expedite the transmission of the estimate for the repair of the Mellicuppum tank.

Regarding the Meleswaram Tank in the Chendraghirry Talook.

- To Civil Engineer, 26th March 1860, No. 60½. Urges the complete restoration of this and two other tanks.
- From Deputy Chief Engineer, Central Circle, dated 17th July 1860, No. 2,718. Communicates Order of Government, dated 11th July 1860, No. 1,480, sanctioning the proposed surveys and taking the levels of three large tanks in the Chendraghirry talook, one of which is the Meleswaram tank.
- To Superintending Engineer, 3rd March 1865, No. 92. Urging the early restoration of this and two other tanks and pointing out the advantages to be gained thereby.
- From Superintending Engineer, 25th July 1865, No. 1,032. Forwards approximate estimates for repairing this and two other tanks, and requests, that as the cost of these works is too great to admit of the whole or any two of them being undertaken at one time, one of the tanks may be selected, in order that detailed plans and estimates may be prepared.

Regarding the Mambakam Tank in Polur Talook.

- From Superintending Engineer, 22nd April 1865, No. 6,600. Forwards for approval, four estimates for repairing Mambakam and repairing and improving the supplying channel, amounting to Rs. 3,350.
- To ditto, 22nd June 1865, No. 215. Returns, with countersignature, the estimates received with the above letter, and states that the works must stand over until next year, as there are no funds available for their execution during the current year.

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Regarding Karikal Tank in Wallajah Talook.

From Civil Engineer, 20th August 1852, No. 339. Forwards a list of tanks (among which is the Karikal tank) which may be supplied by a channel from the Poinc river.

To ditto, 27th December 1853, No. 224. Transmits a statement, showing the increase of Revenue expected from the tanks (one of which is the Karikal tank) entered in the list which accompanied his letter of the 20th August 1852, No. 339.

From Civil Engineer, 1st February 1854, No. 46. Forwards a corrected list of tanks (among which is the Karikal tank) which will be supplied from the channel from the Peruncanji tank.

From ditto, 22nd July 1854. Forwards, with observations, list of works which it is desirable to undertake in 1854-55, and among which is the cutting of a channel from Peruncanji to Karikal tank.

To ditto, 12th August 1854, No. 227. Concurs in the propriety of undertaking the works enumerated in the above letter.

To Board, Department Public Works, dated 22nd August 1854, No. 232. In reply to Proceedings dated 4th July 1853, No. 487, states that he has no competent person whom he can spare to search for sites for large reservoir in the upper valley of the Palar. Mentions the Karikal tank basin as one of these sites.

CHITTOOR,
20th March 1868,

(Signed) J. D. ROBINSON,
Collector.

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29th May 1868.*

C
STATEMENT showing the Area and Cultivation under each Tank for the last three years in the District of North Arcot.

Talook.	VILLAGES.		Name of Work.	AYACUT.			CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
1	2	3	4	5	6	7	8		
Chittoor.	24	Kattamanchi ...	Kazi river channel ...	32 7 12	261 3 3	1274	190 5 8		
						1275	190 5 8		
						1276	190 5 8		
	25	Morriganipalli ...	Chithemba Rama Dasabundam tank.	20 0 8	146 9 4	1274	91 9 4		
						1275	91 9 4		
						1276	91 9 4		
	29	Venganapalli ...	Kami Nayani tank ...	9 7 8	135 1 3	1274	78 2 6		
						1275	78 2 6		
						1276	78 2 6		
	30	Kongareddipalli...	Spring channel ..	32 0 0	260 0 0	1274	79 6 3		
						1275	79 6 3		
						1276	79 6 3		
	37	Velkur ...	Old tank ...	96 15 12	945 9 1	1274	705 5 3		
						1275	717 6 2		
						1276	717 6 2		
	53	Verakanellur ...	Tank ...	71 4 0	559 10 3	1274	279 10 11		
						1275	397 15 9		
						1276	390 15 0		
	...		Palligunda Voddu ...	1 7 8	14 9 1	1274	7 0 0		
						1275	7 0 0		
						1276	7 0 0		
	54	Kotagaram ...	Balireddi Dasabundam tank.	23 15 0	163 8 5	1274	129 8 11		
						1275	112 10 5		
						1276	111 14 5		
	...		Chinnakondia tank ...	7 9 12	42 6 0	1274	12 14 6		
						1275	13 3 0		
						1276	8 11 0		
	...		Basivireddi do. ...	14 11 8	76 0 0	1274	33 4 6		
						1275	33 4 6		
						1276	33 4 6		
	58	Mukkalattur ...	Large river channel ...	23 8 8	232 10 7	1274	153 13 0		
						1275	153 13 0		
						1276	139 3 1		
	59	Mooshtipalli ...	Payana Dasabundam tank	41 4 12	398 2 1	1274	270 15 5		
						1275	259 2 5		
						1276	254 0 10		
	61	Nallapalli ...	Large tank ...	56 4 0	417 15 3	1274	292 1 2		
						1275	285 11 8		
						1276	239 11 0		
	...		Pullareddi Dasabundam tank.	39 1 8	285 4 8	1274	187 1 7		
						1275	203 0 5		
						1276	195 8 5		
	...		Malavireddi tank ...	6 3 4	65 4 0	1274	40 7 3		
						1275	40 7 3		
						1276	32 12 0		
	...		Chinnamareddi do. ...	4 10 12	31 4 9	1274	11 5 6		
						1275	13 5 6		
						1276	11 5 6		
	...		Perumal Naidu do. ...	3 1 8	26 15 3	1274	24 10 6		
						1275	18 10 6		
						1276	18 10 6		
	63	Kalavaguntah ...	Yepalavari Dasabundam tank.	8 8 12	49 10 0	1274	34 0 0		
						1275	34 0 0		
						1276	34 0 0		

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Chittoor.—(Continued.)

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Chittoor.—(Continued.)

Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Chittoor.—(Continued.)					RS. A. P.		RS. A. P.
	175	Pynepalli ...	New river channel ...	10 8 8	125 2 6	1274	89 11 9
						1275	89 11 9
	176	Thigavamapalli...	New Dasabundam tank.	3 6 12	29 1 5	1276	89 11 9
						1274	8 1 8
						1275	13 4 7
	177	Yegavathadakara.	Dasabundum river chan- nel.	16 3 12	192 14 7	1276	13 4 7
						1274	124 3 11
						1275	13 6 2
	182	Yechaneri ...	New tank ...	32 3 8	252 14 8	1276	113 6 2
						1274	184 4 11
						1275	186 2 2
	...		Kamalasiddareddi Dasa- bundam tank.	8 8 8	69 7 0	1276	185 8 8
						1274	34 15 10
						1275	38 5 10
	183	Nullengadoo ...	Perumal tank ...	42 3 4	359 9 0	1276	34 15 10
						1274	151 10 8
						1275	139 5 6
	...		Perumal river channel...	34 12 12	358 7 6	1276	163 7 7
						1274	285 8 5
						1275	248 2 11
	...		Large do. ...	42 1 12	397 12 3	1276	233 0 3
						1274	22 9 6
						1275	235 5 0
	...		Pavalu spring channel...	9 13 0	63 11 6	1276	235 11 0
						1274	35 9 10
						1275	157 11 9
	...		Nallagonda Dasabundam tank.	5 5 4	28 3 6	1276	35 9 10
						1274	6 3 9
						1275	6 3 9
	...		Subbaji do. spring channel.	10 9 8	111 9 9	1276	6 3 9
						1274	79 9 1
						1275	43 9 6
	184	Sadakupalli ...	Yetti tank ...	7 4 12	73 10 8	1276	63 5 4
						1274	40 3 1
						1275	49 15 6
	...		Dasabundam new tank...	136 6 8	73 2 9	1276	49 3 6
						1274	10 0 6
						1275	15 0 9
	...		River channel ...	57 11 4	443 11 5	1276	10 0 6
						1274	314 1 11
						1275	404 12 3
	...		Mogili Narrainareddi Dasabundam channel.	2 10 8	17 14 3	1276	326 2 3
						1274	10 11 0
						1275	11 6 0
	...		Sinasareddi Dasabundam spring channel.	3 4 12	19 11 3	1276	10 9 2
						1274	10 9 2
						1275	11 15 2
	186	Mutukur ...	Dasabundam tank ...	19 6 8	142 8 4	1276	10 9 2
						1274	49 11 3
						1275	65 4 4
	...		Do. near the village ...	2 4 0	15 12 0	1276	50 3 8
						1274	
						1275	
	...		Dasabundam Voddu ...	0 9 0	3 15 0	1276	
						1274	
						1275	

Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Chittoor.—(Continued.)					RS. A. P.		RS. A. P.
	188	Chinnampalli ...	New tank ...	19 7 12	208 9 3	1274	202 12 6
						1275	102 12 6
	204	Madaverum ...	Bandivaripalli Dasabun- dam tank.	7 11 0	89 6 0	1276	102 12 6
						1274	60 4 6
						1275	60 4 6
	206	Thalembedu ...	Savul tank ...	8 11 12	65 12 3	1276	60 4 6
						1274	47 13 9
						1275	47 13 0
	214	Batuvaripalli ...	Vengamanaidi Dasabun- dam tank.	33 15 8	341 7 0	1276	44 4 1
						1274	329 13 3
						1275	208 5 0
	225	Bommasamudram	Kanarupachel ...	16 1 8	162 11 9	1276	208 5 0
						1274	108 10 10
						1275	109 6 7
	229	Jettipalli ...	Spring channel...	17 10 12	104 12 9	1276	111 0 1
						1274	40 8 11
						1275	41 4 9
	242	Pulagantapalli ...	Kesavappanaidi tank ...	2 4 4	14 10 6	1276	41 4 9
						1274	3 2 9
						1275	5 3 6
	249	Ayral ...	Tank ...	10 13 8	44 8 0	1276	5 3 6
						1274	2 1 0
						1275	31 8 0
	...		Karnam Subbanna Dasa- bundam tank.	3 5 8	19 5 6	1276	31 8 0
						1274	1 5 0
						1275	2 9 0
	250	Morampalli ...	River channel ...	6 2 12	50 2 0	1276	1 5 0
						1274	
						1275	12 0 0
	252	Yerlampalli ...	Battu Naranappa Dasa- bundam tank.	1 2 12	8 1 0	1276	12 0 0
						1274	4 6 0
						1275	4 6 0
	...		Kondareddi Dasabundam spring channel.	9 11 8	66 10 0	1276	4 6 0
						1274	32 9 3
						1275	39 15 9
	255	Reddivaripalli ...	River channel ...	8 11 8	34 14 0	1276	39 15 9
						1274	27 4 6
						1275	23 13 0
	257	Yegavabestapalli..	Thodupothu Voddu ...	2 5 0	12 11 0	1276	23 13 0
						1274	8 4 0
						1275	8 4 0
	258	Guthavaripalli ...	Perinayani Ramanna Da- sabundam tank.	3 7 0	28 8 2	1276	8 4 0
						1274	6 10 0
						1275	20 9 4
	260	Thigavajestipalli.	Gollathirakani do. ...	1 7 0	7 14 7	1276	20 9 4
						1274	1 5 0
						1275	1 5 0
	264	Kosuvaripalli ...	Berapa tank ...	24 3 12	150 12 8	1276	1 5 0
						1274	14 14 0
						1275	10 5 6
	...		Rungamma tank ...	12 5 4	78 12 2	1276	10 5 6
						1274	
						1275	14 0 6
	...		Kosachinna Dasamma Dasabundam tank.	1 9 4	9 7 6	1276	12 6 6
						1274	
						1275	

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
						RS. A. P.	RS. A. P.
	265	Nainampalli ...	Payani tank ...	1 0 12	6 12 6	1274	
						1275	
	267	Komatiguruvipalli	Komala Vencatareddi Dasabundam tank.	7 2 0	57 0 0	1276	
						1274	16 0 0
						1275	17 12 0
	268	Pathapolliem ...	River channel ...	8 11 12	70 0 0	1276	17 12 0
						1274	52 0 0
						1275	44 0 0
						1276	44 0 3
	271	Yerradapalli ...	Curnum Subbanna Dasabundam tank.	0 13 0	5 13 6	1274	
						1275	
						1276	
	...		Vadlaveruppa do. ...	0 4 8	5 11 0	1274	
						1275	
						1276	
	276	Gudipalli ...	Chinnareddi tank ...	6 0 8	36 13 8	1274	8 5 0
						1275	14 1 0
						1276	14 1 0
	...		Yegavariner Dasabundam channel.	11 8 8	80 3 10	1274	19 1 9
						1275	26 9 0
						1276	27 3 0
	281	Eruvarapalli ...	Seshanna do. ...	15 3 8	141 4 11	1274	85 9 2
						1275	120 12 4
						1276	99 8 4
	...		Gollaveligadi do. ...	2 4 4	20 10 0	1274	5 11 6
						1275	5 11 6
						1276	5 11 6
	282	Thellagundlapalli	Raganuna Dasabundam tank.	18 12 4	136 7 3	1274	86 12 3
						1275	108 11 0
						1276	97 6 0
	...		Narappa do. ...	8 15 4	61 15 2	1274	19 9 2
						1275	41 2 0
						1276	26 3 3
	283	Nampalli ...	Abbinaraidu do. ...	5 4 12	38 10 7	1274	
						1275	15 7 7
						1276	15 7 7
	...		Kamatibuchia do. ...	9 6 4	70 13 6	1274	
						1275	16 6 6
						1276	16 6 6
	...		Kummalareddi tank ...	29 14 0	223 9 6	1274	1,145 9 0
						1275	158 1 11
						1276	145 15 3
	...		Bobba Rungappa Dasabundam tank.	23 9 8	175 15 5	1274	79 4 11
						1275	117 14 5
						1276	113 6 2
	...		Voddanuthi channel ...	18 2 8	89 2 3	1274	49 4 4
						1275	52 13 11
						1276	52 13 11
	284	Thalumbedupalli.	Papireddi tank...	10 3 4	71 6 7	1274	40 15 4
						1275	20 15 4
						1276	40 15 4
	286	Bemanenivaripalli	Chengamma tank ...	6 6 12	40 6 0	1274	6 10 6
						1275	16 0 6
						1276	16 0 6
	287	Addankivaripalli.	Addinki Gunganna Dasabundam tank.	17 12 0	157 1 2	1274	59 9 1
						1275	98 2 9
						1276	81 9 3

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
						RS. A. P.	RS. A. P.
	289	Pendigavaripalli.	Yadappa Dasabundam tank.	5 15 0	37 4 3	1274	
						1275	
						1276	
	290	Nelamandolavari-	Boyavani do. ...	1 8 8	11 6 9	1274	7 14 9
		palli.				1275	7 14 9
						1276	7 14 9
	291	Mariemgunganna-	Marriemgunganna do. ...	5 6 12	34 15 2	1274	8 8 6
		palli.				1275	8 8 6
						1276	8 8 6
	295	Mittapalli ...	Kotapati Venkatrayadi do.	50 14 8	347 7 5	1274	126 10 6
						1275	207 7 2
						1276	202 0 1
	298	Bellamgovindapalli	Pallapati Chengana do...	42 15 8	315 2 5	1274	127 11 9
						1275	203 10 5
						1276	203 10 5
	300	Reddivaripalli ...	Chinnamareddi do. ...	31 12 0	216 11 4	1274	80 11 7
						1275	126 5 11
						1276	120 7 4
	303	Bytapalli ...	Mukathunna do. ...	1 15 0	12 14 0	1274	8 13 0
						1275	9 0 6
						1276	9 0 6
	...		Dasabundam spring chan-	6 8 14	48 9 8	1274	17 3 1
			nel.			1275	31 8 0
						1276	31 8 0
	468	Nallarallapalli ...	River channel ...	4 10 8	42 8 10	1274	37 9 7
						1275	37 9 7
						1276	18 6 0
	307	Thenapalli ...	Kullappareddi Dasabun-	8 4 8	51 7 4	1274	37 6 6
			dam tank.			1275	37 6 6
						1276	37 10 5
	308	Narsingapuram.	Mooshtinuthi river chan-	14 1 0	111 10 5	1274	78 2 8
			nel.			1275	78 9 10
						1276	79 6 11
	309	Buchipalli ...	Dasabundam Papireddi	5 7 4	38 0 11	1274	22 13 7
			river channel.			1275	24 9 4
						1276	22 13 7
	311	Arrarazupalli ...	Adareddi tank ...	0 14 0	6 2 0	1274	
						1275	
						1276	
	314	Papinayanipalli...	Dasabundam Balappa	0 13 4	5 12 9	1274	1 1 6
			tank.			1275	1 8 6
						1276	1 8 6
	472	Kothapalli ...	New spring channel ...	0 13 0	4 14 0	1274	3 12 0
						1275	4 14 0
						1276	
	317	Kondapalli ...	Dasabundam Byrisetti	2 0 0	10 0 0	1274	
			tank.			1275	
						1276	
	...		Hissa Dasabundam tank.	2 0 0	10 0 0	1274	
						1275	
						1276	
	318	Thalupunenivari-	Vellireddi do. river chan-	1 0 0	12 0 0	1274	
		palli.	nel.			1275	
						1276	
	322	Kondakindapalli.	Kondakindapalli Dasa-	17 0 0	148 0 0	1274	86 10 4
			bundam tank.			1275	100 12 7
						1276	101 0 0

Chittoor.—(Continued.)

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.	
	1	2	3	5	6	7	8	
Chittoor.—(Continued.)					RS. A. P.		RS. A. P.	
	325	Kapupalli ...	Vadagamareddi Dasabundam tank.	9 6 0	59 0 0	1274	42 13 1	
						1275	42 10 0	
						1276	42 10 0	
	...		Ayappa Dasabundam tank	4 15 0	24 9 0	1274	16 1 5	
						1275	16 11 0	
						1276	16 11 0	
	...		Spring channel...	1 0 8	6 12 0	1274	1 6 0	
						1275	1 15 0	
						1276	1 15 0	
	328	Thigavapalli ...	Teromala Iya Dasabundam tank.	1 15 4	13 6 3	1274	7 0 9	
						1275	9 11 3	
						1276	9 11 3	
	330	Chitipiralla ...	Venkatrayani do. ...	2 7 0	17 7 9	1274	10 3 9	
						1275	10 5 1	
						1276	10 3 9	
	...		Manavanuthi channel ...	9 8 4	87 13 1	1274	45 5 10	
						1275	47 7 7	
						1276	39 15 11	
	361	Samireddipalli ...	Amma tank ...	0 12 4	19 8 6	1274	1 0 11	
						1275	0 10 6	
						1276	1 0 11	
	...		Voddari... ..	0 9 12	3 10 6	1274		
						1275		
						1276		
	...		Kummaraguntah ...	1 2 12	10 8 0	1274	7 6 0	
						1275	4 0 0	
						1276	4 0 0	
	...		Levari tank ...	0 14 4	10 0 3	1274		
						1275		
						1276		
	362	Guntapalli ...	Dasabundam large tank.	31 15 12	270 8 9	1274	198 3 1	
						1275	171 11 7	
						1276	172 14 9	
	...		Kondareddi Dasabundam tank.	6 14 0	57 6 7	1274	31 6 3	
						1275	31 6 5	
						1276	22 3 8	
	...		Dasabundam Abbireddi Voddu.	0 8 0	4 0 0	1274		
						1275		
						1276		
	364	Kotarlappalli ...	Gurumurthia tank ...	0 9 0	4 8 11	1274	1 8 0	
						1275	1 8 0	
						1276	1 8 0	
	...		Ariguthamani Voddu ...	4 9 4	37 7 11	1274	16 7 3	
						1275	11 10 7	
						1276	7 0 6	
	373	Gudianapalli ...	Vencatareddi Dasabundam tank.	12 7 12	103 6 6	1274	74 14 0	
						1275	73 11 0	
						1276	68 10 6	
	...		Akkulareddi tank ...	0 12 0	5 4 0	1274		
						1275		
						1276		
	374	Pulikali ...	Pulikali tank ...	111 7 0	928 14 1	1274	592 3 9	
						1275	576 11 2	
						1276	595 10 8	
	382	Bandarlappalli ...	Good water Dasabundam tank.	1 2 8	6 1 1	1274	4 6 0	
						1275	4 6 10	
						1276	4 6 10	

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.	
	1	2	3	4	5	6	7	8
Chittoor.—(Continued.)					RS. A. P.		RS. A. P.	
	385	Damarlapalli ...	Dasabundam Buchireddi tank.	0 5 0	2 3 0	1274	1 5 0	
						1275	1 5 0	
						1276	1 5 0	
	386	Pidathala Biel ...	Do. Yerrakondia tank...	0 2 12	1 10 4	1274		
						1275		
						1276		
	391	Gollapalli ...	Mogilimakulagantah ...	0 10 10	5 10 4	1274	5 10 4	
						1275		
						1276		
	...		Dasabundam Chelabora-gunta.	0 13 8	5 14 6	1274		
						1275		
						1276	0 6 0	
	404	Vidithipalli ...	Kareti Chenganna Dasabundam tank.	1 14 8	14 3 6	1274	6 2 8	
						1275	4 2 6	
						1276	4 2 6	
	416	Paramasad ...	River channel ...	26 5 4	265 12 9	1274	180 15 7	
						1275	180 15 7	
						1276	177 11 1	
	418	Gollapalli ...	Puthapalli tangal ...	7 14 12	45 8 10	1274		
						1275		
						1276		
	421	Vellimalai ...	Vallaneri tank ...	19 1 4	172 1 4	1274	57 12 9	
						1275	57 12 9	
						1276	89 3 1	
	422	Melpadi... ..	Mugaliri tank ...	161 3 12	1,107 11 8	1274	747 15 1	
						1275	724 1 10	
						1276	817 0 8	
	426	Yelayanellur ...	Pakeri tangal ...	35 1 8	225 4 5	1274	156 1 10	
						1275	161 12 10	
						1276	159 13 4	
	428	Venampalli ...	Chitteri... ..	70 1 0	797 15 9	1274	615 4 5	
						1275	654 6 3	
						1276	589 2 10	
	432	Mahimundalam...	Large tank ...	113 15 0	1,280 6 8	1274	885 7 1	
						1275	855 7 1	
						1276	959 1 11	
	446	Paradarami ...	Ramanayani Dasabundam tank.	56 0 0	405 0 0	1274	242 11 6	
						1275	281 6 5	
						1276	231 6 5	
	...		Pujari Valasa tank ...	4 0 0	30 0 0	1274	13 4 11	
						1275	20 9 8	
						1276	20 9 8	
	443	Kanathala ...	Vasanta tank ...	0 6 8	2 13 6	1274	1 6 9	
						1275	1 6 9	
						1276	1 6 9	
	445	Pathapoliem ...	Almaraga Dasabundam tank.	10 13 4	59 10 6	1274	18 12 3	
						1275	35 12 9	
						1276	25 2 6	
	450	Kotalam ...	Dasabundam tank ...	11 6 12	78 8 5	1274	61 12 9	
						1275	61 12 9	
						1276	23 0 6	
	454	Siddareddipalli...	Jambu Dasabundam tank	16 2 8	153 13 3	1274	91 4 2	
						1275	102 3 9	
						1276	103 15 3	
	455	Varadarazulapalli	Varada Dasabundam river channel.	13 12 12	145 2 4	1274	69 7 4	
						1275	88 3 4	
						1276	85 3 4	

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.	
1	2	3	4	5	6	7	8	
Chittoor.—(Concluded.)	456	Bothagutlapalli...	Naikaneri tank... ..	26 12 8	RS. A. P. 203 0 0	1274 1275 1276	153 12 3 161 1 0 91 10 4	
	458	Kammapalli ...	Spring channel... ..	5 6 4	28 4 10	1274 1275 1276		
	459	Perugundlapalli..	Timmareddi Dasabundam tank.	23 14 0	158 13 7	1274 1275 1276	96 13 1 98 9 4 87 11 5	
	388	Venuthanapalli...	Sikayipattada spring channel.	22 8 4	193 4 8	1274 1275 1276	 88 3 3 84 6 0	
	344	Goduguchintha...	Dasabundam reddy tank.	4 11 12	31 3 9	1274 1275 1276	21 11 3 21 11 3 21 11 3	
	...		Chinna Voddu spring channel.	0 6 4	4 7 1	1274 1275 1276	1 1 0 1 1 0 1 1 0	
	...		Kaleru spring channel...	3 13 8	38 6 3	1274 1275 1276	26 7 8 26 7 8 26 7 8	
	346	Narrainaredipalli	Rungasamudrum tank...	1 6 12	9 15 3	1274 1275 1276	4 4 3 4 4 3 4 4 3	
	476	Tippnapalli ...	Tank	0 6 12	3 6 3	1274 1275 1276	1 15 6 1 15 6 1 15 6	
	321	Kothapalli ...	Dasabundam river channel.	19 8 0	125 3 3	1274 1275 1276	61 1 10 81 14 4 81 14 4	
	327	Talapulapalli ...	Gungireddi tank ...	31 10 0	224 3 1	1274 1275 1276	60 11 11 132 11 10 132 11 10	
	...		Adareddi tank	6 8 12	44 3 2	1274 1275 1276	24 4 1 32 3 8 32 3 8	
	...		Kuravari Dasabundam tank.	1 14 4	12 12 10	1274 1275 1276	2 1 0 4 11 7 4 11 7	
	352	Turpupalli ...	Revuri Rungia Dasabundam tank.	1 0 0	12 0 0	1274 1275 1276	7 5 6 7 5 6 7 0 0	
	Palmanair.	11	Kempuganipalli..	Kavaliguruvia tank ...	3 38 11	9 0 0	1274 1275 1276	
		17	Danagundlapalli..	Narasiagunta	3 38 11	24 0 0	1274 1275 1276	
		26	Byreddipalli ...	} Voddukunta	5 11 9	17 11 1	1274 1275 1276	9 8 5 9 8 5
		28	Chelumvaripalli..					
		27	Mittapalli ...	Gutta tank	5 11 9	17 11 1	1274 1275 1276	
		34	Alapalli...	New tank	7 37 6	29 1 0	1274 1275 1276	

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
1	2	3	4	5	6	7	8
Palmanair.—(Continued.)					RS. A. P.		RS. A. P.
	36	Nazacuppam ...	Ankireddigunta ...	2 25 12	7 2 9	1274	
						1275	
						1276	
	46	Mudaripalli ...	Mundalagunta ...	6 24 7	27 0 0	1274	10 2 1
						1275	11 0 7
						1276	11 0 7
	51	Burisettipalli ...	Naggery tank ...	62 5 12	286 0 0	1274	207 12 10
						1275	194 11 5
						1276	180 2 0
	...		Nandimi tank ...	25 5 0	101 0 0	1274	82 9 11
						1275	76 9 8
						1276	70 2 8
	...		Samunigunta ...	19 33 6	84 0 0	1274	10 7 1
						1275	54 8 11
						1276	50 3 2
	67	Teerthum ...	Setti tank ...	5 11 9	19 0 0	1274	10 7 1
						1275	54 8 11
						1276	50 3 2
	87	Pattikonda ...	Govindasetti Pallivulagunta Hissa tank.	5 11 9	25 0 0	1274	
	85	Kelapalli ...				1275	5 12 0
						1276	6 0 0
	311	Chenthapenta ...	Large tank ...	29 3 10	129 0 0	1274	129 0 0
						1275	71 8 0
						1276	72 3 0
	95	Palmanair ...	Large tank ...	89 31 11	424 0 0	1274	282 13 7
						1275	211 7 2
						1276	298 5 3
	110	Yerragundlapalli.	Punamakula ...	10 23 2	41 0 0	1274	28 2 0
						1275	27 5 0
						1276	27 5 0
	...		Kami Nayani tank ...	13 8 15	72 0 0	1274	19 14 5
						1275	31 15 4
						1276	31 15 4
	121	Gandlapalli ...	Old tank ...	1 12 14	4 0 0	1274	
						1275	1 1 4
					1276		
114	Madigapalli ...	Voddavanigunta ...	1 12 14	6 0 0	1274	6 0 0	
					1275	1 15 8	
					1276	2 13 2	
119	Narakondapalli...	Kristnareddigunta ...	2 25 12	11 0 0	1274		
					1275		
					1276		
102	Buruzur ...	Chillamanivoddu ...	20 16 4	78 0 0	1274	68 2 11	
					1275	48 6 5	
					1276	48 6 5	
...		Mogilirekulagunta ...	6 24 7	23 0 0	1274		
					1275	15 5 3	
					1276	15 5 3	
97	Zoduverapalli ...	Channel ...	9 10 4	32 0 0	1274	24 15 5	
					1275	12 10 4	
					1276	15 4 2	
96	Peduguvaripalli..	Podulagunta ...	7 37 6	26 0 0	1274	13 2 7	
					1275	13 2 7	
					1276	15 1 2	
108	Kothapalli ...	Gudisavanigunta ...	7 37 6	25 0 0	1274		
					1275		
					1276		

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Talook.	VILLAGES.		Name of Work.	AYACUT.			CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
1	2	3	4	5	6	7	8		
Palmanair.—(Continued.)	111	Galigadiguruva-palli.	Vaddavanigunta ...	2 25 12	RS. A. P. 5 0 0	1274 1275 1276			
	130 122	Keleri Dandapalli Dandapalli ...	} Large tank ...	306 31 1	1,458 0 0	1274 1275 1276	519 13 7 867 12 2 874 3 1		
	144	Budithapalli ...				Mungalavanigunta ...	3 38 11	9 0 0	1274 1275 1276
	171	Moran ...	Large tank ...	81 26 7	397 12 5	1274 1275 1276	167 12 11 127 7 1 132 12 4		
	205	Gundlapalli ...	Lingisettigunta ...	7 37 6	33 0 0	1274 1275 1276	33 0 0 15 2 2 16 11 0		
	207	Mamaduguagra-haram.	Kannikala tank...	170 23 2	791 0 0	1274 1275 1276	406 8 10 420 12 3 417 10 2		
	216	Jidimakulapalli...	Nayani tank ...	187 30 12	742 0 0	1274 1275 1276	395 0 11 207 1 0 198 15 11		
	239	Kummaramadu-gu.	Tank ...	5 11 9	20 15 11	1274 1275 1276	10 2 4 14 5 2 14 5 2		
	334	Chendramakula-palli.	Chendramakulapalli tank	1 12 14	5 0 0	1274 1275 1276			
	429	Payipalli ...	Pypalli Hissa tank ...	15 1 10	709 3 0	1274 1275 1276			
	370	Talankepalalli ...	Kelapalli tank ...	173 8 14	905 2 11	1274 1275 1276	540 6 0 104 12 6 104 12 6		
	388 392	Sivanicuppam ... Yelanagaram ...	} Chengia tank...	8 26 7	299 0 0	1274 1275 1276	120 15 7 110 1 5 147 3 2		
	393 404	Pamuganipalli ... Chellapalli ...				} Yetikonda channel ...	56 34 5	247 0 0	1274 1275 1276
	409	Kambapalli ...	Nallum tank ...	35 28 1	138 0 0				1274 1275 1276
	428	Doddipalli ...	Kanagu tank ...	21 6 5	127 0 0	1274 1275 1276	84 14 8 56 9 10 54 2 1		
	446	Avalacuppam ...	Cirkar tank ...	112 15 13	448 0 0	1274 1275 1276	166 10 6 135 12 0 168 0 10		
	449	Manandram ...	Byragavuni tank ...	1 12 14	3 0 0	1274 1275 1276			
	456	Padooroo ...	Smallgavuni tank ...	19 33 6	92 0 0	1274 1275 1276	92 0 0 39 11 9 44 12 2		
	...		Votigunta Peddagavani tank.	10 23 2	43 0 0	1274 1275 1276	43 0 0 19 4 0 19 4 0		

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Statement showing the Area and Cultivation										
Talook.	VILLAGES.		Name of Work.	AYACUT.			CULTIVATION OF LAST THREE YEARS.			
	No.	Name.		Extent.	Assessment.		Fusly.	Assessment.		
	1	2	3	4	5	6		7	8	
						RS.	A.	P.		RS. A. P.
Palmanair.—(Continued.)	...		Ethirayani tank ...	6 24 7	28 0 0	1274		0 7 0		
						1275	27 7 3			
						1276	15 7 3			
	457	Noniyala ...	Thigava tank ...	6 24 7	27 0 0	1274	15 7 3			
						1275	15 7 3			
						1276	20 0 2			
	...		Yegava tank ...	3 38 11	21 0 0	1274	9 11 5			
						1275	9 11 5			
						1276				
	458	Arimanipenta ...	Venkia tank ...	3 38 11	12 0 0	1274				
						1275				
						1276	14 3 0			
	...		Kothur tank ...	7 37 5	28 0 0	1274				
						1275	9 5 11			
						1276	8 4 11			
	459	Ramapuram ...	Kristnamma tank ...	3 38 11	21 0 0	1274	8 4 11			
						1275	50 6 9			
						1276	41 7 3			
	460	Karnalpattu ...	Yathalamadugu tank ...	35 28 1	174 0 0	1274	41 7 3			
						1275				
						1276	2 12 3			
	468	Kanchidasaripalli	Komativani tank ...	1 12 4	4 0 0	1274				
						1275				
						1276				
	469	Neranelli ...	Yeppigunta ...	5 11 9	19 0 0	1274	4 12 0			
						1275	5 15 1			
						1276	27 6 8			
	472	Chinnaboyanipalli	Bodagunta ...	7 37 5	28 0 0	1274	13 11 5			
						1275	14 12 2			
						1276	189 5 6			
481	Peddinayani Door-gum.	Naikaneri tank ...	85 38 0	334 0 0	1274	133 12 1				
					1275	153 15 7				
					1276	30 14 5				
494	Sorakayalanattam	Sorakayalanattam tank..	17 7 10	92 0 0	1274	30 14 5				
					1275	35 2 1				
					1276	33 3 3				
509	Pasaladoddi ...	Pasaladoddi tank ...	10 23 2	31 0 0	1274	40 0 0				
					1275	35 2 1				
					1276	12 9 0				
500	Dasanayanipalli...	Cirkar tank ...	10 23 2	31 0 0	1274	8 2 3				
					1275	8 2 3				
					1276	207 15 10				
514	Madaramdoddi ...	Large tank ...	42 12 9	247 0 0	1274	171 10 1				
					1275	182 9 4				
					1276					
522	Gundrangapalli...	Reddi tank ...	1 12 14	1 0 0	1274					
					1275					
					1276					
72	Iyavaripalli ...	} Totla tank ...	...	33 2 5	182 0 0	1274				
73	Dasallapalli ...					1275	129 1 4			
	Velagamakulapalli					1276	132 13 1			
	Kambampalli ...									
71	Karvada...					1274	31 0 11			
						1275	17 12 6			
496	Matamgollapalli..	Cirkar channel ...	10 23 2	50 0 0	1276	17 12 6				

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
1	2	3	4	5	6	7	8
Palmanair.—(Continued.)	498	Karivanipalli ...	Cirkar channel ...	13 18 15	RS. A. P. 54 0 0	1274 22 14 7 1275 31 8 7 1276 35 2 3	
	503	Chinnarungunpaya	Anicut Voddu ...	9 10 4	29 0 0	1274 1275 1276	
	140	Kurnipalli ...	Voddu channel...	63 18 13	283 0 0	1274 158 10 0 1275 73 0 11 1276 80 0 1	
	253	Peddagummari..	Channel... ..	7 37 6	28 0 10	1274 1 8 0 1275 9 0 9 1276	
	244	Razuvaripalli ...	Kallapapia tank	1 12 14	2 12 6	1274 1 8 0 1275 1276	
	475	Peddaboyanipalli.	Boyanigunta ...	10 23 2	45 0 0	1274 23 11 10 1275 1276	
	383	Kenkapalli ...	New channel ...	5 11 9	19 0 0	1274 9 14 0 1275 8 3 8 1276 8 15 7	
	387	Chinnakallupalli..	Channel... ..	13 8 15	55 0 0	1274 30 7 10 1275 28 8 1 1276 32 4 2	
	398	Benniganipalli...	Do.	1 12 14	6 0 0	1274 1275 1276	
	401	Bedapalli ...	Gungammal channel	1 12 14	6 0 0	1274 1275 1276	
	407	Nerinipalli ...	Konnamakula tank	19 33 6	149 0 0	1274 34 14 6 1275 34 12 6 1276 34 12 6	
	522	Gundrangapalli...	River channel ...	2 25 12	7 0 0	1274 7 0 0 1275 1276	
	...		Do.	1 12 14	5 0 0	1274 5 0 0 1275 1276	
	...		Bill channel ...	2 25 12	9 0 0	1274 1275 1276	
	65	Ragavapalli ...	Channel... ..	7 37 5	40 0 0	1274 3 15 0 1275 15 1 0 1276 16 0 0	
	66	Kotabunda ...	Vanka channel...	6 24 7	25 0 0	1274 1275 1276	
	...		Do.	9 10 4	35 0 0	1274 1275 1276	
	360	Balendrapalli ...	Gungamma river channel	29 3 9	184 3 10	1274 65 5 11 1275 57 14 8 1276 68 5 1	
	367	Mamadralapalli...	River channel ...	11 3 6	73 6 9	1274 47 14 4 1275 45 5 3 1276 45 5 3	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.			CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
1	2	3	4	5	6	7	8		
Palmanair.—(Concluded.)						RS. A. P.		RS. A. P.	
	371	Yalakullu ...	Durgamma channel ...	10 23 2	43 7 4	1274	43 7 4	1275 8 8 6	
	375	Settichinthacup-pam.	River channel ...	3 38 11	15 0 0	1274	0 9 0	1275 9 9 0	
	1	Paturunattam ...	Channel... ..	30 16 8	146 0 0	1274	110 13 5	1275 95 1 7	
	175	Runginayanipalli.	Voddu channel...	25 4 15	115 6 11	1274	66 1 5	1275 62 0 0	
	218	Mareddipalli ...	Kurnapalli channel ...	47 24 2	187 0 0	1274	170 12 0	1275 122 9 3	
	233	Makalapalli ...	Vanca channel ...	2 25 12	10 4 8	1274	10 4 8	1275 4 11 6	
	266	Kondavaripalli ...	Anicut channel...	1 12 14	5 0 0	1274		1275	
	364	Kumbarlapalli ...	Channel... ..	22 19 13	88 6 6	1274	88 6 6	1275 35 6 6	
	374	Gustimpalli ...	Do.	26 17 13	141 7 11	1274	5 2 0	1275 2 10 5	
	490	Timmapalli ...	Voddu channel...	5 11 9	21 0 0	1274		1275	
	...		Channel... ..	10 23 2	46 0 0	1274	32 1 0	1275 17 6 1	
	41	Chendragherry ...	Stringarapu channel ...	12 0 0	103 0 0	1274	34 0 0	1275 13 0 0	
	...		Chengum channel ...	4 0 0	24 0 0	1274		1275	
	...		Muddimani spring channel.	7 0 0	42 0 0	1274	8 0 0	1275 13 0 0	
	...		Chekatithopu channel ...	11 0 0	108 0 0	1274		1275	
	...		Thota channel ...	13 0 0	143 0 0	1274	55 0 0	1275 52 0 0	
	...		Esku channel ...	9 0 0	80 0 0	1274		1275	
	...		Mushtimani channel ...	1 0 0	5 0 0	1274		1275	
	...		Ramachari channel ...	9 0 0	98 0 0	1274	23 0 0	1275 46 0 0	
	Chendragherry.						1276	46 0 0	1276 46 0 0
						1274		1275	
						1276		1277	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

...the Area and Cultivation under each Tank, &c.—(Continued.)							
Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
1	2	3	4	5	6	7	8
Chendragherry.—(Continued.)	3	Thundalam ...	Damaragunta ...	1 0 0	RS. A. P. 7 0 0	1274	RS. A. P.
	...		Small channel ...	47 0 0	237 0 0	1275	
	5	Tukivakam ...	Large channel ...	110 0 0	779 0 0	1276	164 0 0
	...		Do. tank ...	57 0 0	495 0 0	1275	172 0 0
	...		Small tank ...	25 0 0	189 0 0	1276	172 0 0
	8	Gazulamandiem...	Burri channel ...	74 0 0	290 0 0	1274	511 0 0
	...		Timma channel ...	11 0 0	46 0 0	1275	480 0 0
	...		Kaluzu channel...	1 0 0	8 0 0	1276	480 0 0
	...		Balia channel ...	10 0 0	54 0 0	1274	368 0 0
	9	Kothuru...	Cherloattipattada spring channel.	118 0 0	432 0 0	1275	337 0 0
	10	Avilala ...	Tank ...	169 0 0	830 0 0	1276	337 0 0
	11	Agarala...	Washermen's gunta ...	1 0 0	6 0 0	1274	179 0 0
	...		Circar Gurrallagunta ...	2 0 0	13 0 0	1275	170 0 0
	13	Kundrapakam ...	Large tank ...	78 0 0	557 0 0	1276	170 0 0
	22	Thimmanaidipoli-em.	Spring channel...	11 0 0	25 0 0	1274	37 0 0
	37	Mukinayanipalli..	Circar Peddarazu tank...	7 0 0	35 0 0	1275	37 0 0
	...		Circar good-water tank..	4 0 0	23 0 0	1276	37 0 0
	69	Kandallachempalli	Dasabundam Kichia tank	9 0 0	70 0 0	1274	34 0 0
	70	Chinnababiagari-palli.	Kothandaramaswami tank	5 0 0	23 0 0	1275	34 0 0
						1276	34 0 0
						1274	34 0 0
						1275	34 0 0
						1276	34 0 0
						1274	34 0 0
						1275	34 0 0
						1276	34 0 0
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					1275	34 0 0	
					1276	34 0 0	
					1274	34 0 0	
					1275	34 0 0	
					1276	34 0 0	
					1274	34 0 0	
					1275	34 0 0	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.	
							Rs.	A.
1	2	3	4	5	6	7	8	
Chendragherry.—(Continued.)					RS. A. P.		RS. A. P.	
	82	Lingannapalli ...	Circar Surianagani tank.	2 0 0	15 0 0	1274	2 0 0	
	86	Achamma-agraha-ram.				1275	6 0 0	
	88	Kavalivandlapalli.				1276	8 0 0	
	106	Pakala ...	Circar Ramasamudram tank.	31 0 0	330 0 0	1274	111 0 0	
	108	Chestugaripalli...				1275	71 0 0	
	114	Guthitivaripalli...				1276	71 0 0	
	115	Mapparapalli ...	Circar Gurunatham tank.	10 0 0	114 0 0	1274	51 0 0	
	119	Kunmathapalli ...				1275	21 0 0	
	120	Pasarivaripalli...				1276	21 0 0	
	106	Pakala ...	Sungeverayani channel...	11 0 0	58 0 0	1274	24 0 0	
	125	Thettipalli ...				1275		
	109	Monnappareddipalli.				1276	24 0 0	
	113	Guthavaripalli ...	{ Malia tank ...	14 0 0	74 0 0	1274		
	112	Tuvvabenampalli.				1275		
	114	Guthalivaripalli..				1276		
			Naguni Voddu... ..	5 0 0	29 0 0	1274	11 0 0	
						1275		
						1276	12 0 0	
	144	Danamamurthipalli.	Circar Kalahastrivari Raganna channel.	1 0 0	5 0 0	1274		
						1275		
						1276		
	154	Ramachendrapuram.	Dasabundam Mungamma channel.	24 0 0	178 0 0	1274	113 0 0	
						1275	43 0 0	
						1276	43 0 0	
	161	Kuchivaripalli ...	Circar Siddu channel ...	3 0 0	36 0 0	1274	24 0 0	
						1275	22 0 0	
						1276	22 0 0	
	162	Yerrajettupalli...	Kelleti channel ...	1 0 0	7 0 0	1274		
						1275		
					1276			
163	Vencatapuram ...	Do.	1 0 0	9 0 0	1274			
					1275			
					1276			
170	Kotalam ...	Sittari channel... ..	36 0 0	311 0 0	1274			
					1275			
					1276			
173	Muggilipatta ...	Thigava channel ...	22 0 0	166 0 0	1274			
					1275			
					1276	115 0 0		
187	Baliagaripalli ...	Karagudda spring chan-nel.	1 0 0	13 0 0	1274	13 0 0		
					1275	8 0 0		
					1276	8 0 0		
194	Nagireddi Kandiga.	Bommireddi Dasabundam tank.	66 0 0	197 0 0	1274	45 0 0		
					1275	92 0 0		
					1276	92 0 0		
...		Vuta Vanca channel ...	1 0 0	5 0 0	1274			
					1275			
					1276	1 0 0		
Gudiatum.	62	Tatimampalli ...	Spring channel... ..	20 18 0	141 9 1	1274	119 15 7	
						1275	119 15 7	
						1276	105 0 0	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Irrigation and Cultivation under each Tank, &c.—(Continued.)									
Talook.	VILLAGES.		Name of Work.	AYACUT.			CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
1	2	3	4	5	6	7	8		
Gudiatum.—(Continued.)	111	Venkatasamudram.	Supply channel...	148 20 0	RS. A. P. 616 0 0	1274	556 3 9		
	184	Nelvoy tangal ...	Tank ...	11 3 0	32 6 8	1275	556 3 9		
						1276	370 0 0		
						1274	8 0 0		
	202	Pillandipat ...	Spring channel...	85 35 0	343 14 8	1275	7 0 0		
						1276	9 7 0		
	257	Pasumattur ...	Supply channel	250 20 0	1,423 5 6	1274	152 6 11		
						1275	144 6 9		
						1276	144 6 9		
						1274	840 3 11		
	64	Ramale ...	Chakala spring channel.	28 1 0	148 7 9	1275			
						1276	914 8 0		
						1274	139 4 3		
						1275	120 4 0		
						1276	139 0 5		
						1274	48 1 4		
						1275	38 8 0		
	4	Kondampalli ...	Tank ...	1 19 0	11 6 0	1276	57 0 6		
						1274	3 4 6		
	9	Alanguppam ...	Spring channel...	1 27 0	7 12 6	1275	3 0 0		
						1276	3 0 0		
						1274	4 8 0		
	17	Pichanoor ...	Vuddari spring channel.	36 1 0	281 13 5	1275	4 8 0		
						1276	5 4 0		
	26	Lingondram ...	Spring channel...	117 10 0	814 4 2	1274	179 9 0		
						1275	170 0 0		
						1276	170 0 0		
	27	Rajacuppam ...	Peddaroya channel	1 6 0	7 0 0	1274	293 8 3		
						1275	290 8 0		
						1276	338 9 5		
						1274			
	28	Setticuppam ...	Dasabundam tank	10 9 0	46 4 1	1275			
						1276			
	31	Bojanapuram ...	Tank and channel	6 18 0	37 13 2	1274	33 9 7		
						1275	33 0 0		
						1276	33 9 7		
						1274	16 4 11		
						1275	20 12 0		
						1276	20 12 0		
						1274	17 14 8		
					1275	20 12 0			
32	Gudanagaram ...	Anicut ...	140 0 0	734 2 0	1276	20 12 0			
					1274	423 7 0			
33	Alattur ...	Hissa tank	131 39 0	724 9 2	1275	125 8 0			
					1276	415 8 0			
					1274	643 8 6			
35	Konyattam ...	Mittakasam spring channel.	8 27 0	70 2 0	1275	410 0 0			
					1276	410 0 0			
					1274	40 3 4			
37	Anaganellur ...	River channel ...	111 11 0	888 6 4	1275	40 3 4			
					1276	40 3 8			
					1274	111 3 11			
					1275	111 4 10			
40	Vulli ...	Spring channel	15 22 0	83 1 4	1276	111 12 0			
					1274	68 12 6			
					1275	50 12 8			
					1276	50 12 8			

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Gudiatum.—(Continued.)						RS. A. P.	RS. A. P.
	85	Pathakristnapuram.	Hissa tank and channel.	10 32 0	60 8 5	1274	42 1 11
						1275	42 1 11
	86	Kattakristnapuram.	Do. ...	4 28 0	26 7 6	1276	42 1 11
						1274	6 12 6
						1275	6 12 6
	89	Battalapalli ...	Do. ...	11 36 0	71 12 0	1276	6 12 6
						1274	39 8 0
						1275	39 8 0
	93	Morasapalli ...	Tank ...	1 14 0	20 14 9	1276	39 8 0
						1274	
						1275	
	97	Nagalingapattada	Spring channel...	7 14 0	31 10 5	1276	
						1274	21 15 6
						1275	21 15 6
	106	Pandigunta ...	Do. ...	68 20 0	449 14 6	1276	22 0 0
						1274	309 4 1
						1275	302 8 0
	111	Vencatasamudram	Small tank ...	148 20 0	616 0 0	1276	310 8 0
						1274	85 6 5
						1275	86 0 0
	121	Tennambet ...	Hissa spring channel ...	16 37 0	96 7 9	1276	370 4 1
						1274	52 4 0
						1275	52 4 0
	122	Malayambat ...	Do. ...	17 12 0	93 14 3	1276	52 4 0
						1274	68 3 10
						1275	62 8 0
	124	Sanancuppam ...	Hissa tank ...	46 26 0	251 0 2	1276	62 8 0
						1274	180 2 4
						1275	180 4 8
			Spring channel...	115 11 0	493 14 2	1276	180 4 8
						1274	108 10 7
						1275	108 10 7
	125	Manimaracuppam	Do. ...	41 15 0	188 3 6	1276	108 10 7
						1274	116 13 6
						1275	116 12 0
	150	Peddadamarlacheruva.	River channel ...	53 8 0	386 7 11	1276	116 12 0
						1274	229 7 2
						1275	225 7 0
	151	Gundlanayanipalli	Spring channel ...	11 26 0	79 9 10	1276	225 6 2
						1274	59 4 0
						1275	54 8 0
	153	Battalapalli ...	River channel ...	56 13 0	422 0 0	1276	54 8 0
						1274	277 13 9
						1275	266 8 0
			Do. ...	15 10 0	96 13 9	1276	266 8 0
						1274	67 1 9
						1275	68 6 0
	158	Vonguppam ...	Spring channel...	5 11 0	50 13 4	1276	68 6 0
						1274	33 14 6
						1275	30 6 0
	161	Rajakallu ...	Nadukutti tank...	9 20 0	54 0 9	1276	30 6 0
						1274	66 10 11
						1275	36 0 0
			Nochili tank ...	8 27 0	39 9 0	1276	36 0 0
						1274	
						1275	
						1276	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Gudiatum.—(Continued.)						RS. A. P.	RS. A. P.
	163	Valathanancuppam.	Kolattu Kasam...	2 11 0	12 14 3	1274	7 13 5
						1275	8 4 0
						1276	8 4 0
	165	Kottakuppam ...	Tank ...	7 29 0	40 15 10	1274	34 8 11
						1275	24 8 11
						1276	24 8 11
			Spring channel...	45 13 0	197 13 4	1274	84 1 8
						1275	68 10 9
						1276	68 8 0
	181	Ammundi ...	Pandian Madugu anicut.	155 21 0	682 10 3	1274	388 13 10
						1275	384 3 0
						1276	360 3 8
	182	Karnambat ...	Alavur tangal ...	25 33 0	79 1 6	1274	42 8 0
						1275	42 8 0
						1276	42 8 0
			Patheri tank ...	36 14 0	165 4 3	1274	103 1 5
						1275	103 1 5
						1276	103 1 4
			Madoogu anicut ...	26 13 0	120 13 6	1274	85 0 8
						1275	85 0 8
						1276	58 0 8
	183	Brahmapuram ...	Arasan tangal ...	5 24 0	20 9 2	1274	20 3 3
						1275	20 3 3
						1276	7 1 5
			Spring channel...	40 33 0	349 4 0	1274	319 1 3
						1275	303 0 0
						1276	245 3 7
			River channel head ...	135 25 0	823 9 6	1274	567 5 6
						1275	567 3 0
						1276	315 0 0
	185	Kalanjur ...	River channel ...	84 2 0	411 13 7	1274	221 4 7
						1275	211 4 3
						1276	212 4 0
	191	Vadagankutti ...	Do. ...	6 37 0	24 14 0	1274	18 5 0
						1275	18 5 0
						1276	18 5 0
	192	Senur ...	Angadi tangal ...	23 16 0	95 3 6	1274	66 12 11
						1275	66 12 11
						1276	66 12 11
			Sonakutti ...	4 4 0	17 3 0	1274	9 8 7
						1275	9 8 7
						1276	9 8 7
			Kuppinayanicheruvu ...	0 19 0	1 15 0	1274	
						1275	
						1276	
			Gondankutti ...	1 6 0	4 14 4	1274	
						1275	
						1276	
			Denadarikutti ...	4 11 0	19 14 8	1274	
						1275	
						1276	
			Spring channel ...	211 30 0	1,234 11 6	1274	1,066 1 6
						1275	106 1 6
						1276	106 8 0
	197	Bomminaikenipoliem.	Tank ...	83 39 0	355 6 9	1274	245 9 6
						1275	245 8 0
						1276	245 8 0

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.			
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
	1	2	3	4	5	6	7	8	
Gudiahum.—(Continued.)	199	Ammangudi ...	Large tank ...	157 9 0	769 13 10	1274	586 7 11	1275	575 3 0
	...		Tangal ...	4 30 0	20 11 4	1274	575 3 0	1276	14 7 10
	206	Sholamur ...	Mulakattanedu...	99 6 0	453 2 5	1274	14 6 0	1275	14 6 0
	209	Kelvelasoor ...	Tank ...	14 17 0	41 11 2	1274	14 6 0	1275	283 0 3
	212	Vadagantangal...	Andari tank ...	27 32 0	138 9 9	1274	280 0 3	1275	280 0 3
	215	Vikramachi ...	Tank ...	118 30 0	666 1 3	1274	15 9 10	1275	15 9 10
	217	Latteri ...	Setteri tangal ...	51 18 0	307 12 3	1274	15 9 10	1275	15 9 0
	...		Kuramallikasam ...	9 0 0	46 9 11	1274	92 4 11	1275	92 4 11
	226	Kangayanellor...	Mitta river channel ...	105 25 0	637 12 2	1274	92 4 11	1275	92 4 11
	227	Vandrantangal...	Large tank ...	144 35 0	934 3 6	1274	451 1 0	1275	454 1 0
	...		Kanarpachel ...	11 12 0	83 4 3	1274	454 1 0	1275	456 0 0
	230	Fakirtangal ...	Voteri tank ...	19 5 0	63 4 11	1274	292 10 3	1275	292 10 3
	234	Rajancuppam ...	Kalavadapachel ...	33 36 0	99 9 5	1274	199 5 8	1275	199 5 8
	336	Chennanguppam..	Tank ...	33 34 0	134 12 10	1274	46 9 11	1275	46 9 11
	247	Kukanur ...	Tank and supply channel	59 0 0	273 3 6	1274	33 12 0	1275	492 7 5
	...		River channel ...	84 17 0	661 9 0	1274	492 7 5	1275	391 6 7
	248	Valathanancup- pam.	Perumala spring channel	37 32 0	296 3 4	1274	666 4 5	1275	666 4 5
	...		Muttaraparsa do.	29 1 0	202 11 7	1274	666 8 0	1275	666 8 0
	254	Kandipuram ...	Hissa tank ...	178 20 0	1,575 8 2	1274	50 2 6	1275	50 2 6
						1274	50 2 0	1275	23 9 4
						1274	23 9 4	1275	23 9 8
						1274	28 1 2	1275	28 1 2
						1274	28 1 2	1275	28 1 2
						1274	94 8 3	1275	94 8 3
						1274	94 8 3	1275	94 8 3
						1274	352 1 3	1275	152 1 3
						1274	152 1 3	1275	484 4 3
						1274	485 8 0	1275	485 8 0
						1274	485 8 0	1275	485 8 0
						1274	103 6 6	1275	103 6 6
						1274	103 6 6	1275	103 6 6
						1274	34 5 5	1275	34 5 5
						1274	34 5 5	1275	34 5 5
						1274	35 4 0	1275	35 4 0
						1274	811 5 6	1275	811 5 6
						1274	811 5 6	1275	811 5 6
						1274	811 5 6	1275	811 5 6

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.			
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
	1	2	3	4	5	6	7	8	
Gudiahum.— (Concluded.)	255	Serkadoo ...	Hissa tank ...	213 20 0	1,191 14 3	1274	689 6 7	1275	651 14 0
	257	Pasamattur ...	Large tank ...	250 22 0	1,423 5 6	1274	687 6 3	1275	687 6 3
	12	Gururajapoliem...	River channel ...	61 0 0	479 8 4	1274	944 1 4	1275	944 1 4
	13	Paly ...	Do. ...	5 0 0	35 9 3	1274	944 1 4	1275	944 8 0
	14	Agaram...	Tank ...	148 0 0	927 12 1	1274	944 8 0	1275	322 7 6
	25	Vapancuppam ...	River channel ...	96 0 0	922 13 2	1274	302 5 0	1275	302 5 0
	30	Vadagattur ...	Tennam tope channel ...	1 0 0	11 1 6	1274	191 0 0	1275	14 7 4
	32	Gangasanicuppam	River channel ...	11 0 0	92 4 9	1274	75 5 9	1275	23 15 0
	40	Sethanur ...	Tank ...	137 0 0	925 13 5	1274	634 12 8	1275	634 4 10
	...		Spring channel...	32 0 0	216 7 2	1274	634 4 10	1275	674 4 10
	...		Pillayar tope channel ...	22 0 0	170 14 3	1274	503 12 11	1275	263 10 6
	43	Buthur ...	Large tank ...	144 0 0	1,050 12 11	1274	315 5 1	1275	5 5 0
	46	Aryur ...	Tank ...	287 0 0	2,126 0 5	1274	5 12 6	1275	8 2 0
	49	Cattapathur ...	Do. ...	53 0 0	387 13 5	1274	135 15 0	1275	44 13 9
	52	Tuthicada ...	Pandimadava ...	23 0 0	171 5 0	1274	46 3 9	1275	853 12 4
	79	Pudupat ...	River channel ...	166 0 0	1,589 15 3	1274	607 15 6	1275	614 10 9
	102	Sembedu ...	Spring channel...	3 0 0	47 14 2	1274	105 1 1	1275	105 1 1
	108	Bramanamanga- lam.	Peyar channel ...	25 0 0	177 13 2	1274	112 13 9	1275	66 1 3
	115	Gollamangalam...	Tank ...	104 0 0	930 5 0	1274	96 1 3	1275	90 12 3
						1274	573 4 7	1275	585 4 4
						1274	631 4 5	1275	1,365 13 2
						1274	1,346 11 11	1275	1,484 13 4
						1274	320 6 3	1275	294 5 4
						1274	288 8 8	1275	118 14 0
						1274	120 7 6	1275	120 11 3
						1274	916 7 10	1275	896 6 10
						1274	901 8 7	1275	4 11 0
						1274	2 10 6	1275	4 11 0
						1274	41 6 2	1275	41 6 2
						1274	44 6 2	1275	635 5 0
						1274	645 2 10	1275	689 1 2
						1274	689 1 2	1275	689 1 2
						1274	689 1 2	1275	689 1 2

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.			CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
1	2	3	4	5	6	7	8		
Vellore.—(Concluded.)	121	Sattiamangalam..	Bommaleri tank ...	101 0 0	RS. A. P. 608 4 5	1274 635 5 0 1275 645 2 10 1276 689 1 2			
	126	Yerrayangodi ...	Tangal	9 0 0	60 15 8	1274 32 6 7 1275 32 6 7 1276 32 6 7			
	127	Perumuga ...	Small spring channel ...	29 0 0	200 1 4	1274 108 2 3 1275 121 9 0 1276 116 9 0			
	167	Singericovil ...	Vodappacanur ...	9 0 0	46 10 11	1274 22 1 5 1275 25 12 11 1276 25 12 11			
	170	Genganellore ...	Large tank ...	60 0 0	426 2 8	1274 208 6 7 1275 84 5 1 1276 129 2 4			
	185	Anapundi ...	Tangaleri ...	8 0 0	29 2 11	1274 241 13 2 1275 15 2 6 1276 15 2 6			
	5	Mambat... ..	Six months' tank ...	304 0 0	1,230 1 2	1274 517 4 1 1275 445 6 6 1276 810 12 0			
	...		Two months' tank ...	41 0 0	155 12 3	1274 32 9 6 1275 33 9 3 1276 33 9 3			
	6	Jadadankoppam..	One month's tangal ...	15 0 0	85 3 8	1274 67 2 11 1275 60 12 10 1276 63 14 0			
	7	Yedappara ...	Two months' tank ...	105 0 0	475 15 7	1274 236 2 10 1275 211 14 6 1276 293 10 11			
Polur.	9	Attimur ...	One month's small tank.	14 0 0	93 9 8	1274 4 4 0 1275 4 4 0 1276			
	...		Mirasaib one month's tangal.	77 0 0	351 13 6	1274			
	10	Thindivanam ...	Two months' Thondaram-pett tank.	42 0 0	107 12 3	1274 2 9 5 1275 6 2 4 1276 13 13 4			
	...		One month's Kanakkan tangal.	40 0 0	104 0 5	1274 36 4 8 1275 62 1 4 1276 74 7 8			
	11	Padayembattu ...	Three months' tank ...	30 0 0	106 7 8	1274 71 9 8 1275 59 6 3 1276 72 10 6			
	...		Two months' tank ...	24 0 0	96 4 11	1274 42 10 10 1275 39 11 0 1276 52 2 7			
	13	Turunjicuppam...	Six months' large tank...	82 0 0	386 12 8	1274 179 1 10 1275 173 11 11 1276 194 4 3			
	...		Four months' Chitteri tank.	2 0 0	11 15 0	1274 0 6 6 1275 0 6 6 1276 0 6 6			
	...		Three months' tangal ...	57 0 0	259 8 0	1274 91 12 11 1275 202 9 5 1276 190 11 8			

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
1	2	3	4	5	6	7	8
Polur.—(Continued.)	14	Vilanguppam ...	Two months' Mulla tank.	24 0 0	RS. A. P. 141 8 8	1274 94 11 1 1275 81 8 9 1276 79 6 8	
	17	Munivana tangal	Three months' tank ...	49 0 0	200 3 11	1274 145 9 8 1275 128 11 7 1276 135 10 5	
	23	Kelambett ...	Do. ...	54 0 0	237 5 3	1274 134 0 8 1275 169 7 10 1276 126 7 8	
	...		Two months' Pattari tank.	50 0 0	262 0 2	1274 171 12 0 1275 284 15 3 1276 168 1 2	
	...		One month's Puttan tangal.	12 0 0	55 13 5	1274 32 11 0 1275 38 4 5 1276 35 4 5	
	...		One month's Latteri tank.	15 0 0	100 3 5	1274 38 3 8 1275 58 12 1 1276 55 6 1	
	26	Gudalur... ..	One month's Pattari tank.	21 0 0	121 12 5	1274 76 12 1 1275 78 14 6 1276 6 13 6	
	...		One month's Yerruppan tangal.	1 0 0	2 1 9	1274 1275 1276	
	28	Vokur	Four months' Palli tangal.	14 0 0	61 2 5	1274 1275 32 14 7 1276 31 1 0	
	...		Three months' Vottai tangal.	6 0 0	26 1 0	1274 1275 1276	
	30	Teroomalai ...	Two months' Kadapan tangal.	32 0 0	133 3 7	1274 92 6 2 1275 34 2 9 1276 21 0 8	
	...		One month's Chitteri ...	8 0 0	31 13 11	1274 29 12 9 1275 29 12 9 1276 3 3 4	
	...		Two months' Alundul tank.	19 0 0	84 5 5	1274 46 3 7 1275 18 10 3 1276 50 9 0	
	...		Maduvu anicut ...	47 0 0	188 10 3	1274 110 3 9 1275 60 3 4 1276 123 7 3	
	...		Onemonth's Kullantangal.	2 0 0	7 15 4	1274 2 5 2 1275 2 5 10 1276 2 5 2	
	...		One month's Marappa tangal.	6 0 0	29 2 10	1274 7 0 6 1275 7 0 6 1276 7 0 6	
	...		One month's small tangal.	5 0 0	23 13 0	1274 1275 1276	
	34	Manikkavalli ...	Two months' tank ...	61 0 0	278 9 10	1274 176 8 4 1275 150 3 3 1276 198 13 5	
	40	Kolavur... ..	Six months' tank ...	121 0 0	538 0 0	1274 232 14 11 1275 247 4 3 1276 227 0 9	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
					RS. A. P.		RS. A. P.
	41	Peranambakam...	Four months' tank ...	52 0 0	260 3 2	1274 81 4 2 1275 82 10 7 1276 116 6 11	
	...		Two months' Mangadoo tangal.	17 0 0	79 15 5	1274 42 7 11 1275 29 13 1 1276 19 4 2	
	42	Random...	Two months' tank ...	11 0 0	65 12 5	1274 14 2 0 1275 14 12 6 1276 25 15 3	
	...		One month's ruined Puttan tangal.	6 0 0	31 13 6	1274 7 0 11 1275 10 1 10 1276 13 3 9	
	44	Padyemputtur ...	Three months' tank ...	44 0 0	261 7 8	1274 136 13 5 1275 94 12 4 1276 111 0 8	
	...		One month's tangal ...	3 0 0	17 13 0	1274 1275 1276	
	45	Kallandal ...	Two months' Mungaleri..	19 0 0	103 4 7	1274 12 9 6 1275 23 9 6 1276 17 2 1	
	...		One month's Talappan tank.	4 0 0	25 14 6	1274 1275 1276	
	46	Pathiavadi ...	Four months' tank ...	141 0 0	686 12 7	1274 460 7 4 1275 374 10 8 1276 433 6 11	
	51	Vemmani ...	Do. ...	77 0 0	387 9 6	1274 139 3 0 1275 168 5 8 1276 240 0 0	
	53	Periagaram ...	One month's Pallikondan tank.	1 0 0	5 10 0	1274 1275 1276	
	56	Moodoor ...	Cheyar channel ...	51 0 0	157 1 4	1274 138 12 0 1275 132 2 0 1276 104 14 6	
	61	Nundimangalam..	Three months' tank ...	126 0 0	702 0 1	1274 399 10 2 1275 319 1 0 1276 344 9 0	
	...		Chitthamandala tank ...	41 0 0	231 7 4	1274 126 7 4 1275 126 1 4 1276 138 14 2	
	62	Pauvolpodi ...	Three months' large tank.	196 0 0	945 1 6	1274 548 5 7 1275 584 10 1 1276 634 15 7	
	...		One month's Devanval tank.	6 0 0	30 9 2	1274 1275 1276	
	65	Palam kovil ...	Narathapundi tank ...	68 0 0	447 3 10	1274 256 14 1 1275 121 14 10 1276 173 14 2	
	72	Venniyennur ...	Six months' tank ...	172 0 0	685 10 2	1274 361 6 0 1275 361 6 0 1276 369 11 6	
	75	Kuliur ...	Three months' tank ...	224 0 0	894 14 0	1274 1275 1276 58 5 1	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
					RS. A. P.		RS. A. P.
	78	Ariathur ...	Four months' tank ...	154 0 0	829 10 4	1274 520 7 1 1275 702 11 7 1276 521 6 1	
	83	Yettivadi ...	Three months' tank ...	109 0 0	563 5 6	1274 150 9 9 1275 134 13 9 1276 135 3 3	
	86	Mukkarambai ...	Six months' tank ...	412 0 0	2,139 12 0	1274 1,127 11 2 1275 786 0 0 1276 926 12 8	
	91	Kariembady ...	One month's tank ...	48 0 0	228 1 3	1274 110 9 9 1275 105 15 10 1276 98 2 7	
	92	Ladavarem ...	Four months' tank ...	76 0 0	462 13 4	1274 297 14 6 1275 222 11 6 1276 272 11 10	
	...		Two months' tank ...	38 0 0	231 7 2	1274 148 15 3 1275 111 5 3 1276 135 3 0	
	95	Arunagirimangalam.	Two months' old tank ...	48 0 0	273 6 5	1274 76 9 9 1275 75 9 6 1276 79 3 3	
	96	Chinanthal ...	River channel ...	36 0 0	172 5 6	1274 85 15 2 1275 93 8 9 1276 86 7 1	
	98	Devarainpoliem..	Two months' Yerpanna tank.	13 0 0	65 5 9	1274 1275 1276	
	...		One month's Nayanan tangal.	3 0 0	21 8 3	1274 1275 1276	
	99	Kuthalur ...	Hissa tank ...	13 0 0	64 11 2	1274 1275 1276	
	104	Kattagarampoliem.	Eight months' tank ...	437 0 0	2,327 1 9	1274 1,550 10 9 1275 1,171 14 0 1276 826 7 6	
	...		Two months' tank ...	31 0 0	153 10 11	1274 99 9 6 1275 69 2 6 1276 88 10 2	
	...		One month's tank ...	7 0 0	35 7 7	1274 24 4 10 1275 24 4 10 1276 24 4 10	
	108	Verallur...	Four months' Pattari tank.	94 0 0	478 4 2	1274 74 3 6 1275 65 9 6 1276 143 4 2	
	...		One month's Votteri tank	25 0 0	131 14 2	1274 51 5 10 1275 64 14 1 1276 94 13 2	
	111	Gengavaram ...	Four months' tank ...	171 0 0	815 9 2	1274 271 11 6 1275 280 4 5 1276 393 14 10	
	112	Toppinandal ...	Do. ...	4 0 0	15 11 8	1274 11 4 8 1275 15 11 8 1276 6 9 10	
	113	Kidampoliem ...	Three months' tank ...	96 0 0	331 1 4	1274 162 14 7 1275 149 6 2 1276 199 12 5	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2					
Polur.—(Continued.)	131	Kadaladi ...	One month's Kunnathur tangal.	25 0 0	RS. A. P. 160 0 8	1274	RS. A. P. 79 5 4
	135	Padavedu ...	Four months' Damara tank.	90 0 0	389 5 3	1275 1276	79 5 4 82 15 11
	136	Devastanam ...	Yedayan spring channel.	12 0 0	37 10 5	1274 1275 1276	169 13 2 117 9 6 163 1 0
	137	Vattageripoliem..	Two months' tank ...	21 0 0	91 8 8	1274 1275 1276	37 10 5 24 1 7 25 12 2
	142	Esavarapuram ...	One month's tank ...	26 0 0	83 11 8	1274 1275 1276	
	146	Kuppam... ..	Six months' Voddapathur tank.	67 0 0	309 13 11	1274 1275 1276	53 13 1 40 14 8 47 13 2
	154	Yenduvalambadi.	Four months' tank ...	54 0 0	260 3 0	1274 1275 1276	205 7 3 185 11 2 219 0 0
	155	Pudupattu ...	Three months' tangal ...	13 0 0	54 4 8	1274 1275 1276	138 14 0 107 9 7 143 4 2
	155	Do.	Three months' tank ...	45 0 0	201 15 6	1274 1275 1276	28 1 8 20 8 9 26 8 7
	156	Shothikunur ...	Two months' tank ...	111 0 0	707 5 7	1274 1275 1276	131 12 10 98 12 11 116 1 8
	159	Anniyala ...	Three months' tank ...	295 0 0	1,398 10 11	1274 1275 1276	419 2 0 425 13 7 391 1 4
	161	Chittampattu ...	Four months' tank ...	35 0 0	207 3 8	1274 1275 1276	389 5 5 362 13 0 461 9 2
	165	Chiravallur ...	Melpuravada spring channel.	57 0 0	369 0 4	1274 1275 1276	79 10 3 59 15 3 74 0 0
	...		Kelpuravada do. ...	31 0 0	194 4 7	1274 1275 1276	238 11 1 1,056 7 5 206 6 7
	169	Chemandaputhur.	Two months' tank ...	32 0 0	109 15 9	1274 1275 1276	35 9 5
	171	Kalasamithirum...	Do.	47 0 0	251 5 8	1274 1275 1276	46 15 1 43 8 9 57 5 6
	172	Alliabad... ..	Three months' cholam tangal.	67 0 0	273 14 3	1274 1275 1276	71 15 6 45 15 0 13 12 6
	...		One month's Attipalam tank.	19 0 0	71 13 3	1274 1275 1276	62 13 9 77 8 9 66 0 0
	173	Parvathiagaram..	Four months' tank ...	96 0 0	450 10 8	1274 1275 1276	2 4 3 6 2 9 6 2 9
						1274 1275 1276	294 1 8 228 9 0 334 0 7

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Polur.—(Continued.)						RS. A. P.	RS. A. P.
	174	Vellur	Eight months' tank ...	346 0 0	1,737 8 0	1274 943 0 6 1275 616 3 9 1276 993 7 11	
	176	Sanigavadi ...	Two months' Yelengiyem-men tank.	13 0 0	52 12 4	1274 43 1 0 1275 31 1 7 1276 31 1 7	
	...		Two months' Kotta tank.	13 0 0	63 1 4	1274 39 11 2 1275 38 1 11 1276 2 7 0	
	...		Tank	72 0 0	360 12 9	1274 213 13 6 1275 105 7 3 1276 218 5 0	
	178	Masurabad ...	Three months' tank ...	20 0 0	104 9 3	1274 1275 1276	
	179	Karapattu ...	Three months' Nallicup-pam tank.	120 0 0	647 14 1	1274 454 11 3 1275 381 6 2 1276 404 14 9	
	...		Two months' Nagalapadi tank.	51 0 0	253 11 11	1274 168 7 2 1275 145 8 4 1276 175 2 10	
	...		A portion of tank in vil-lage No. 58.	16 0 0	61 14 7	1274 47 15 9 1275 39 1 5 1276 32 7 5	
	...		Two-fifths of river channel	17 0 0	72 8 8	1274 29 5 4 1275 29 5 4 1276 36 8 0	
	180	Veranandal ...	Four months' tank ...	87 0 0	384 13 6	1274 254 3 8 1275 254 3 8 1276 185 4 5	
	...		Six months' tank ...	119 0 0	519 8 3	1274 93 4 3 1275 34 5 6 1276 60 11 1	
	192	Kammanandal ...	Three months' tank ...	34 0 0	160 10 4	1274 97 0 8 1275 99 8 8 1276 117 10 2	
	199	Kannanur ...	One month's Yetti tan-gal.	24 0 0	136 8 1	1274 83 10 8 1275 93 3 5 1276 32 2 6	
	200	Devimangalam ...	Four months' tank ...	101 0 0	641 11 0	1274 394 0 5 1275 331 10 4 1276 413 11 7	
	201	Parigappatti ...	Six months' tank ...	72 0 0	397 15 2	1274 146 2 4 1275 93 6 0 1276 147 6 3	
	202	Cheyanandal ...	Three months' tank ...	78 0 0	438 2 1	1274 217 10 3 1275 224 9 8 1276 219 7 3	
	...		One month's Puli tangal.	12 0 0	43 10 6	1274 3 8 6 1275 3 8 0 1276	
	203	Karanambaddy...	Three months' tank ...	30 0 0	187 2 6	1274 169 12 5 1275 159 3 1 1276 139 8 1	
	204	Atturai	Do. do. ...	173 0 0	921 7 6	1274 713 13 7 1275 763 5 0 1276 666 0 6	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

The Area and Cultivation under each Tank, &c.—(Continued.)										
Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.				
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.			
							Rs.	A.	P.	
1	2	3	4	5	6	7	8			
Polur.—(Concluded.)	205	Chittathurai ...	Three months' Eluppa tangal.	39 0 0	ES. A. P. 181 14 6	1274	RS.	A.	P.	
	208	Tachambadi ...	Two months' Verun tangal.	13 0 0	80 14 11	1275	103	5	1	
	...		Two months' Maun tangal.	14 0 0	89 8 4	1276	88	9	9	
	...		Two months' Pilliar tangal.	21 0 0	137 15 10	1274	64	10	1	
	...		One month's Paukam tangal.	2 0 0	12 14 9	1275				
	...		Two months' Kuttian tangal.	2 0 0	10 8 9	1276				
	...		One month's Navalur tangul.	1 0 0	38 1 8	1274				
	...		One month's Sadayan tangal.	1 0 0	2 6 1	1275				
	209	Narsingapuram...	Six months' tank	148 0 0	788 3 8	1276				
	...		Three months' Nada tangal.	65 0 0	342 10 4	1274	610	9	8	
	213	Madanapoliem ...	Four months' tank	62 0 0	358 5 11	1275	525	11	4	
	...		Three months' Putteri tank.	19 0 0	104 3 10	1276	578	8	5	
	215	Kanakkaravadi ...	One month's Chitteri tank.	15 0 0	100 10 6	1274	184	7	6	
	...		Three months' Putteri tank.	29 0 0	181 7 3	1275	182	8	0	
	217	Maradambadi ...	Three months' Kanna-theri.	37 0 0	240 3 3	1276	199	1	8	
	...		One month's Teroomal tangal.	4 0 0	21 13 3	1274	324	15	9	
	219	Kannan tangal...	Four months' tank	32 0 0	218 0 8	1275	308	13	3	
	221	Karimana tangal.	Hissa Kondam tank	16 0 0	103 5 10	1276	188	0	8	
	234	Agatheriapattu...	Tank	42 0 0	367 0 0	1274	34	4	9	
	Wandewashi.						1275	40	10	9
							1276	46	0	6
							1274	53	6	0
							1275	40	10	7

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
1	2	3	4	5	6	7	8
Wandewash.—(Concluded.)	404	Vinnamangalam..	Large tank	182 0 0	RS. A. P. 1,176 0 0	1274 1275 682 0 0 1276 729 0 0	
	268	Arasur	Chitteri do.	12 0 0	87 0 0	1274 1275 39 0 0 1276 37 0 0	
	56	Kalapattunainar cuppam.	Tank	29 0 0	257 0 0	1274 1275 128 0 0 1276 134 0 0	
	411	Vannantangal ...	Do.	21 0 0	146 0 0	1274 1275 52 0 0 1276 52 0 0	
	157	Agaram	Do.	56 0 0	421 0 0	1274 371 0 0 1275 300 0 0 1276 300 0 0	
	122	Thellar	Tangal	12 0 0	108 0 0	1274 1275 1276 63 0 0	
	329	Kelacheri	Tank	77 0 0	674 0 0	1274 1275 1276	
	219	Anuvada tangal...	Do.	9 0 0	81 0 0	1274 1275 1276 59 0 0	
	1	Arcot	River channel	45 0 0	342 0 0	1274 243 9 9 1275 247 0 5 1276 245 11 5	
	6	Mundial... ..	Tank	191 0 0	1,236 0 10	1274 574 4 2 1275 1,121 14 3 1276 843 11 3	
	11	Perunkalamodu...	River channel	19 0 0	705 11 6	1274 168 12 6 1275 163 12 0 1276 86 10 6	
	15	Pulla tangal	Tank	83 0 0	420 8 8	1274 202 1 4 1275 294 12 8 1276 294 12 8	
Arcot.	17	Attiyanam	Large tank	42 0 0	274 13 6	1274 230 10 0 1275 151 11 6 1276 151 11 6	
	20	Michari... ..	Do.	189 0 0	1,005 1 7	1274 663 3 0 1275 703 6 11 1276 703 6 11	
	...		Chitteri... ..	189 0 0	1,005 1 8	1274 663 3 0 1275 703 7 0 1276 703 7 0	
	...		Chikalatu tangal	3 0 0	20 9 0	1274 1275 1276	
	21	Nagan tangal	Tank	110 0 0	379 12 0	1274 246 8 9 1275 247 3 2 1276 247 3 2	
	31	Chekramallur	Hissa tank	132 0 0	732 1 2	1274 725 14 1 1275 468 13 1 1276 522 12 1	
	...		Amrutha spring channel	18 0 0	131 4 3	1274 1275 5 7 11 1276 16 7 8	

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Arcot.—(Continued.)	...		Amrutha spring channel.	26 0 0	RS. A. P. 187 1 0	1274	
	33	Brahmadasem ...	Jata tank ...	28 0 0	279 14 8	1275 1276 1274 1275 1276	 17 5 10 18 2 3 42 1 8 107 0 0
	...		Iyan do. ...	31 0 0	286 12 4	1274 1275 1276	202 7 9 202 7 9 102 7 7
	...		River channel ...	205 0 0	2,431 3 0	1274 1275 1276	619 9 2 619 9 2 619 9 2
	...		Jatayeri river channel ...	140 0 0	1,615 0 5	1274 1275 1276	889 10 2 889 10 2 906 7 3
	...		Chittan river channel ...	157 0 0	2,232 1 7	1274 1275 1276	1,246 9 6 1,623 4 6 1,634 15 3
	37	Puthandalam ...	Large tank ...	67 0 0	348 0 0	1274 1275 1276	225 5 8 225 5 8 225 5 8
	...		Small do. ...	10 0 0	21 13 7	1274 1275 1276	16 0 0 16 0 0 16 0 0
	...		Maun tangal ...	12 0 0	21 0 0	1274 1275 1276	15 0 0 15 0 0 15 0 0
	39	Chittuvan tangal.	Large tank ...	56 0 0	389 7 9	1274 1275 1276	299 15 4 315 14 9 219 1 1
	41	Chernambattu ...	Tank ...	103 0 0	754 2 2	1274 1275 1276	280 12 9 280 12 9 551 6 9
	42	Petalpattu ...	Large tank ...	77 0 0	470 9 6	1274 1275 1276	68 2 9 78 2 9 71 14 9
	44	Korakam tangal..	Tank ...	23 0 0	98 6 6	1274 1275 1276	17 14 8 73 13 5 57 10 2
	45	Ayiramangalam...	Large tank ...	86 0 0	461 15 11	1274 1275 1276	300 0 0 295 12 2 321 3 2
	...		Ponnappan tangal ...	47 0 0	215 2 1	1274 1275 1276	100 0 0 39 7 9 39 7 9
	...		Chiembadi tank...	32 0 0	197 11 9	1274 1275 1276	70 0 0 60 4 8 60 4 8
	...		Iyeppen tangal...	26 0 0	176 12 2	1274 1275 1276	150 0 0 95 11 8 95 11 8
	...		Kudimi do. ...	7 0 0	56 9 2	1274 1275 1276	 41 10 9 41 10 9
	...		Puteri tank ...	10 0 0	87 7 11	1274 1275 1276	

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Arcot.—(Continued.)	46	Chirunavalpat ..	Tank ...	65 0 0	RS. A. P. 255 1 9	1274 1275 1276	16 13 10 16 13 10 184 7 11
	49	Kurumani tangal.	Do. ...	36 0 0	158 5 3	1274 1275 1276	222 11 1 152 11 1 105 12 10
	51	Suran tangal ...	Do. ...	12 0 0	53 13 4	1274 1275 1276	39 13 3 20 9 8 18 7 8
	52	Voyalai ...	Do. ...	57 0 0	272 2 11	1274 1275 1276	105 1 2 150 8 9 116 11 3
	...		Kondam anicut...	10 0 0	35 15 11	1274 1275 1276	21 2 4 28 4 2 17 0 6
	55	Pali ...	Madugondam do. ...	39 0 0	230 2 9	1274 1275 1276	 227 9 1 144 13 4
	58	Chenganavaram...	Chitteri...	17 0 0	92 3 1	1274 1275 1276	35 14 4 35 14 4 50 1 2
	59	Kodali ...	Tank ...	98 0 0	448 15 0	1274 1275 1276	308 7 10 322 6 3 305 8 5
	61	Cheyathuvaunan..	Large tank ...	75 0 0	374 5 0	1274 1275 1276	191 0 9 319 14 3 225 1 9
	...		Ruined tangal ...	10 0 0	69 11 0	1274 1275 1276	3 9 9 4 12 8 4 12 8
	63	Chitteri...	Tank ...	14 0 0	74 3 8	1274 1275 1276	48 1 6 55 5 11 55 5 11
	70	Kuddian...	Do. ...	111 0 0	637 7 4	1274 1275 1276	468 14 8 403 14 4 414 4 1
	73	Madanthalami ...	Chitteri...	69 0 0	560 9 6	1274 1275 1276	20 0 0 65 0 0 151 0 0
	74	Kuppadisattam...	Kottaneri tank...	76 0 0	427 0 0	1274 1275 1276	255 5 0 270 3 7 270 3 5
	80	Valayathuru ...	Hissa do. ...	697 0 0	4,340 4 7	1274 1275 1276	322 4 6 2,505 10 1 2,241 15 4
	...		Vaddi tangal tank ...	26 0 0	118 2 11	1274 1275 1276	113 15 0 75 11 7 64 3 7
	82	Pundi tangal ...	Tank ...	30 0 0	187 9 4	1274 1275 1276	92 9 0 147 14 1 57 13 8
	81	Pallavaram ...	Large tank ...	74 0 0	522 0 6	1274 1275 1276	397 9 5 359 3 8 359 3 8
	83	Arasan tangal ...	Tank ...	28 0 0	181 11 5	1274 1275 1276	52 15 6 85 11 2 27 6 1

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Talook.	VILLAGES.		Name of Work.	AYACUT.			CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
1	2	3	4	5	6	7	8		
Arcot.—(Continued.)	85	Pattuvadu ...	Tank	13 0 0	RS. A. P 48 12 0	1274 48 12 0	1275		
	...		Hissa Kondam	30 0 0	49 2 9	1274 5 0 0	1275 5 5 0		
	86	Nemali	Tank	23 0 0	137 5 8	1274 95 5 3	1275 94 1 3		
	87	Chadapperi ...	Do. No. 79 '	33 0 0	139 11 3	1274 76 6 7	1275 76 9 9		
	88	Moorookambett...	Tank	35 0 0	188 12 8	1274 137 5 7	1275 137 5 3		
	91	Karikan tangal...	Hissa Kondam channel...	91 0 0	564 3 9	1274 348 10 2	1275 358 12 10		
	93	Kondian do. ...	Tank No. 79	7 0 0	44 4 0	1274 25 1 9	1275 25 1 9		
	94	Chittan do. ...	Kondam channel ...	10 0 0	63 13 4	1274 100 15 4	1275 44 3 8		
	97	Nettambakam ...	Tank	384 0 0	2,449 4 0	1274 366 0 2	1275 993 0 10		
	99	Tunari	Do.	262 0 0	1,469 14 0	1274 464 13 8	1275 1,274 14 6		
	104	Malayur	Large tank	128 0 0	609 12 7	1274 806 12 6	1275 307 2 0		
	...		Chitteri	44 0 0	233 10 0	1274 521 7 0	1275 407 5 7		
	105	Kaniyennur ...	Large tank	366 0 0	2,075 0 1	1274 160 12 7	1275 170 10 1		
	106	Velliambi	Do.	268 0 0	1,423 5 10	1274 1,296 11 11	1275 1,752 4 6		
	...		Chitteri	8 0 0	36 15 9	1274 1,544 9 9	1275 743 2 0		
	...		Netti tangal	16 0 0	71 6 7	1274 1,011 4 5	1275 702 10 8		
	107	Chennasamuthi- rum.	Large tank	199 0 0	1,754 1 9	1274 36 15 9	1275 31 2 0		
	109	Vellur	Do.	385 0 0	1,810 9 4	1274 71 6 7	1275 12 3 6		
	...		Kondakalva	62 0 0	280 9 4	1274 1,143 1 2	1275 1,143 1 2		
							1276 1,242 5 11	1274 1,319 9 0	
							1275 1,305 3 7	1276 1,115 11 0	
							1274 46 11 5	1275 45 4 0	
							1276 27 7 8		

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.	
1	2	3	4	5	6	7	8	
Arcot.—(Continued.)						RS. A. P.	RS. A. P.	
	111	Vellampakam ...	Spring channel...	...	4 0 0	42 13 9	1274	
							1275	
							1276	
	117	Mosara ...	Tank	...	197 0 0	1,040 10 3	1274	643 15 6
							1275	660 8 11
							1276	691 0 1
	118	Vilari ...	Do. ...	...	103 0 0	522 7 1	1274	473 1 9
							1275	473 0 11
							1276	300 13 8
	119	Paliem ...	Do. ...	...	45 0 0	478 12 0	1274	257 13 5
							1275	274 4 6
							1276	248 15 3
	121	Chediravadi ...	Do. ...	...	47 0 0	201 9 4	1274	169 13 5
							1275	167 11 11
							1276	81 6 5
	130	Kulambadi ...	Sattiavadi Madugu Kon- dam.	...	27 0 0	120 12 7	1274	290 15 1
							1275	88 4 3
							1276	73 11 4
	131	Tajapuram ...	Tank ...	...	107 0 0	444 14 2	1274	337 6 5
							1275	292 13 4
							1276	292 13 4
	133	Erumbaram ...	Chitteri...	...	25 0 0	167 0 5	1274	115 2 9
							1275	116 1 0
							1276	115 7 6
	134	Kuncharappan tangal.	Tank ...	...	38 0 0	172 13 3	1274	95 6 1
							1275	103 5 11
							1276	99 2 5
	137	Numbi tangal ...	Do. ...	...	31 0 0	248 10 1	1274	92 0 11
							1275	136 6 4
						1276	148 14 11	
139	Pudupadi ...	River channel ...	...	419 0 0	2,339 10 8	1274		
						1275	927 3 10	
						1276	850 15 2	
...		Madoovupachel...	...	47 0 0	194 11 6	1274		
						1275	75 13 11	
						1276	99 14 8	
140	Ladapuram ...	Tank ...	...	162 0 0	555 9 8	1274	471 4 7	
						1275	482 11 5	
						1276	381 5 8	
...		Marithani tangal	...	8 0 0	21 7 11	1274	18 9 6	
						1275	18 6 11	
						1276	6 5 6	
...		Kallan tank	...	18 0 0	91 7 9	1274	42 6 4	
						1275	51 14 1	
						1276	33 1 11	
...		Pullari do.	...	27 0 0	89 7 4	1274		
						1275		
						1276		
141	Kunkundi ...	Tank ...	...	105 0 0	298 13 10	1274	252 9 7	
						1275	239 10 3	
						1276	211 4 10	
...		Madoovukondam	...	47 0 0	126 9 8	1274	88 13 0	
						1275	74 9 8	
						1276	68 11 2	
151	Teroovengadanel- lur.	Tank ...	...	22 0 0	115 4 0	1274	61 5 2	
						1275	70 12 0	
						1276	71 7 7	

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.	
1	2	3	4	5	6	7	8	
Arcot.—(Continued.)	157	Velum tangal ...	Tangal	5 0 0	22 14 0	1274	2 7 4	
	158	Andimaheswaram.	Madoovukondam ...	5 0 0	28 6 9	1275	26 4 6	
						1276	12 0 11	
						1274	20 14 10	
	161	Vyleri	Kaliur tank	12 0 0	75 8 0	1275	18 5 2	
						1276	18 4 5	
						1274	55 4 0	
	169	Ponnambalam ...	Tank	21 0 0	224 15 0	1275	31 14 0	
						1276	31 14 0	
						1274	124 14 0	
	174	Palavedi	Do.	8 0 0	39 8 6	1275	120 15 4	
						1276	120 15 4	
						1274	29 3 3	
	177	Pattan tangal ...	Do.	8 0 0	34 14 4	1275		
						1276		
						1274	27 12 1	
	181	Karikambathe ...	Do.	33 0 0	164 5 6	1275	28 2 8	
						1276	25 6 0	
						1274	84 4 2	
	182	Perumal tangal...	Do.	15 0 0	68 0 6	1275	77 1 6	
						1276	114 3 6	
						1274	50 8 6	
	193	Kottien do. ...	Ruined tangal	4 0 0	14 8 8	1275	46 15 5	
						1276	30 12 0	
						1274	3 0 0	
	203	Kuttannur ...	Razaneri tank	27 0 0	137 12 0	1275	3 0 4	
						1276	5 8 2	
						1274	98 0 7	
	...		Palleri tangal	22 0 0	103 11 2	1275	101 5 3	
						1276	101 9 3	
1274						27 9 1		
...		Tank	133 0 0	553 15 3	1275	30 4 1		
					1276	30 4 1		
					1274	147 0 0		
...		Panjupattai	3 0 0	18 3 9	1275	215 12 2		
					1276	215 12 2		
					1274	9 15 9		
...		Kosavankuttai...	3 0 0	13 12 6	1275	13 6 6		
					1276	13 6 6		
					1274			
...		Tammankuttai	1 0 0	4 12 6	1275			
					1276			
					1274			
...		Spring channel...	24 0 0	111 4 9	1275			
					1276			
					1274	64 4 9		
...		Natterikallingal spring channel.	34 0 0	151 9 3	1275	63 14 9		
					1276	63 14 9		
					1274	76 5 9		
210	Cheruvan tangal..	Tangal	6 0 0	37 9 10	1275	76 9 3		
					1276	75 14 9		
					1274	15 1 10		
211	Pariembattu ...	Maduvu Totti Yerappu..	14 0 0	73 12 6	1275	15 1 10		
					1276	15 1 0		
					1274	43 1 0		
					1275	37 10 0		
					1276	37 10 0		

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Statement showing the Area and Cultivation of the									
Talook.	VILLAGES.		Name of Work.	AYACUT.			CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.		Fusly.	Assessment.	
1	2	3	4	5	6		7	8	
						RS. A. P.		RS. A. P.	
Arcot.—(Continued.)	212	Mangal	Tank	68 0 0	487 15 10	1274 200 0 0 1275 308 0 0 1276 359 6 5	1274 238 14 3 1275 238 14 3 1276		
	...		Chitteri... ..	8 0 0	38 14 4	1274 35 5 0 1275 37 9 6 1276 37 9 6	1274 47 0 0 1275 49 0 0 1276 49 0 0		
	214	Akkuru	Do.	10 0 0	80 10 1	1274 35 5 0 1275 37 9 6 1276 37 9 6	1274 47 0 0 1275 49 0 0 1276 49 0 0		
	217	Mahaganambakam	Kadaperi	7 0 0	70 13 5	1274 47 0 0 1275 49 0 0 1276 49 0 0	1274		
	218	Kunnavakkam ...	Chitteri... ..	10 0 0	56 0 0	1274	1275 56 3 14 1276 3 14 0		
	219	Perumbalimodu...	Mandapattur	16 0 0	129 15 11	1274	1275 63 4 2 1276 63 4 2		
	220	Harikarpakam ...	Four months' tank	98 0 0	650 0 0	1274 228 9 7 1275 246 9 7 1276 246 9 7	1274		
	227	Mavandal	Three months' tank	20 0 0	186 8 1	1275 186 8 1 1276 138 14 3	1274		
	229	Kanakkambakkam	Two months' tangal	14 0 0	114 3 4	1275 78 0 0 1276 78 0 0	1274 96 9 9 1275 36 0 0 1276 64 4 9		
	...		Chittattur Madoovu Kon- dam.	15 0 0	96 9 9	1274 96 9 9 1275 36 0 0 1276 64 4 9	1274		
	230	Amunjiipattu ...	Three months' tangal	7 0 0	45 13 0	1275	1276		
	231	Sumangali	Putteri pachel	62 0 0	263 10 6	1274 189 4 8 1275 189 4 8 1276 189 4 8	1274 27 3 5 1275 31 3 5 1276 29 11 5		
	232	Kolavimedu	Two months' tangal	8 0 0	49 14 6	1274 27 3 5 1275 31 3 5 1276 29 11 5	1274		
	237	Alavadi tangal...	Kudmipova do.	4 0 0	14 14 5	1275	1276		
	...		Chuttrum Paravada do....	8 0 0	34 3 5	1274 22 12 0 1275 8 10 7 1276 19 5 0	1274		
	...		Kosamali tangal	4 0 0	12 14 5	1275	1276		
	...		One month's Talayari tangal.	6 0 0	22 12 10	1274	1275		
	...		Two months' Washermen tangal.	6 0 0	16 11 3	1274	1275		
	...		Spring channel... ..	28 0 0	112 11 3	1276 18 3 5 1275 31 6 5 1276 35 10 9	1274 18 3 5 1275 31 6 5 1276 35 10 9		

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Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.	
	1	2	3	4	5	6	7	8
Arcot.—(Continued.)					RS. A. P.		RS. A. P.	
	239	Kananda ...	Four months' tank ...	104 0 0	560 12 0	1274	470 7 4	
						1275	518 0 4	
	...		Three months' do. ...	87 0 0	440 0 0	1276	321 14 0	
	...		One month's tangal ...	1 0 0	8 6 0	1274		
						1275	391 3 6	
						1276	316 4 6	
	243	Jirpanangadoo ...	Four months' Jata tank.	163 0 0	118 0 0	1274		
						1275	8 6 0	
						1276	5 10 0	
	...		River channel ...	65 0 0	361 5 10	1274	680 13 6	
						1275	588 13 11	
						1276	655 12 1	
	245	Pulian tangal ...	Two months' tank ...	8 0 0	45 7 8	1274		
						1275	22 8 8	
						1276	43 12 0	
	247	Oorkasam ...	Spring channel...	85 0 0	580 10 3	1274	43 11 11	
						1275	33 3 9	
						1276	176 13 3	
	248	Cheyanur ...	Four months' tank ...	143 0 0	899 2 0	1274	273 8 6	
						1275	259 2 6	
						1276	290 0 0	
	249	Chengaram tangal	Do. ...	10 0 0	46 4 4	1274	699 13 1	
						1275	673 4 10	
						1276	29 4 9	
	259	Pandiambakam...	Tank ...	40 0 0	243 11 2	1274	100 8 9	
						1275	29 4 9	
						1276	217 14 11	
	260	Marianellur ...	Kankanam Hissa tank...	52 0 0	320 3 4	1274	174 3 5	
						1275	174 3 5	
						1276	280 0 0	
	262	Pudupakkam ...	Chitteri... ..	31 0 0	153 4 2	1274	230 15 0	
						1275	230 15 0	
						1276	93 0 0	
	267	Terookkan tangal	Tank ...	15 0 0	49 13 0	1274	94 9 9	
						1275	90 11 10	
						1276	26 7 5	
	274	Kakanam ...	Tangal ...	32 0 0	200 7 12	1274	36 8 1	
						1275	25 11 6	
						1276	134 14 11	
	281	Venpakam ...	Maun tangal ...	40 0 0	178 12 10	1274	134 14 11	
						1275	33 6 6	
						1276	78 7 6	
	...		Kalli tangal ...	125 0 0	119 14 3	1274	17 7 5	
						1275		
						1276	41 8 6	
	282	Yelukavakkam ...	Tank ...	125 0 0	632 0 0	1274	33 12 6	
						1275		
						1276	155 0 0	
	287	Tenkaini ...	Madoogu Kondam ...	37 0 0	184 15 4	1274	244 12 4	
						1275	100 5 4	
						1276	104 13 1	
	288	Kuruvimalai ...	Do. pachel ...	6 0 0	41 6 0	1274	18 8 0	
						1275	19 8 0	
						1276	29 0 0	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.		
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.	
	1	2	3	4	5	6	7	8
Arcot.—(Continued.)					RS. A. P.		RS. A. P.	
	289	Kelamandal ...	Tank ...	12 0 0	85 7 2	1274	90 0 0	
						1275	90 0 0	
	305	Nelli ...	Chitteri... ..	8 0 0	42 6 0	1276	51 6 0	
						1274	18 9 6	
	306	Modanam ...	Perumal tank ...	14 0 0	58 0 0	1275	39 10 4	
						1276	28 5 6	
	...		Taliari tangal ...	2 0 0	9 14 0	1274	48 0 0	
						1275	35 0 0	
						1276	34 8 8	
	307	Cherpanangadoo..	Volukkavakkam Hissa tank.	35 0 0	285 10 11	1274	4 0 0	
						1275		
	308	Vallakulam ...	Tangal ...	51 0 0	285 10 11	1276	137 13 4	
						1274	128 3 4	
						1275	129 12 5	
	...		Kondam channel ...	42 0 0	279 9 4	1276	255 0 0	
						1274	202 13 10	
	309	Vota tangal ...	Palaveri... ..	29 0 0	113 11 9	1275	233 9 11	
						1276	188 1 2	
	312	Chengaram tangal	Chengaram tangal pachel	16 0 0	66 10 2	1274	128 7 6	
						1275	177 10 10	
	317	Pillan do. ...	Kara tangal ...	4 0 0	9 6 5	1276	109 10 8	
						1274	79 11 9	
						1275	79 11 9	
	...		Cha tangal ...	6 0 0	13 5 9	1276	41 11 7	
						1274	41 11 7	
						1275		
	...		Chetty tangal ...	15 0 0	50 2 3	1276		
						1274	9 1 11	
						1275	9 1 11	
						1276	9 1 11	
	...		Ammur tangal ...	12 0 0	35 15 10	1274	32 4 7	
						1275	32 4 7	
						1276	32 4 7	
	318	Numbikovil ...	Vaga Hissa tank ...	14 0 0	50 13 0	1274	11 2 0	
						1275		
						1276	47 4 10	
	319	Chodiambakam...	Mamandur Mitta madugu	163 0 0	1,020 2 5	1274	36 8 7	
						1275	34 1 9	
						1276	355 0 0	
	320	Bagavanthapuram	Do. tangal ...	82 0 0	480 10 0	1274	355 0 0	
						1275	689 8 7	
						1276	250 0 0	
	325	Kundiam Tandalai	Tank ...	103 0 0	587 0 0	1274	250 0 0	
						1275	301 2 4	
						1276	279 0 0	
	333	Chirunallur ...	Tank No. 332 ...	117 0 0	978 5 9	1274	289 4 1	
						1275	262 13 2	
						1276	675 15 3	
	335	Yelacheri ...	Tank ...	273 0 0	1,640 4 10	1274	689 1 0	
						1275	680 12 0	
						1276	851 0 0	
						1274	924 2 4	
						1275	715 9 9	
						1276		

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Arcot.—(Concluded.)	338	Mathur ...	Tank ...	158 0 0	1,781 5 10	1274 800 0 0	1275 642 1 6
	...		Chitteri...	27 0 0	186 15 1	1274 136 0 0	1275 131 15 1
	340	Yerriappattu ...	Hissa tank ...	30 0 0	189 7 6	1274 178 4 4	1275 72 8 7
	341	Sooroottal ...	Tank ...	258 0 0	1,572 5 8	1274 602 7 6	1275 711 2 3
	347	Nemali ...	Hissa tank ...	50 0 0	188 7 2	1274 148 8 3	1275 154 13 9
	17	Gungadaranellur.	Tank ...	80 16 8	232 14 1	1274 146 0 9	1275 158 4 2
	18	Sutivanattam ...	Do. ...	74 25 13	282 12 5	1274 103 9 7	1275 162 3 10
	...		Chitteri...	40 20 0	152 15 6	1274 105 9 7	1275 53 12 0
	26	Ootharambattu ...	Kondam pachel ...	317 0 0	1,352 0 9	1274 2,021 0 0	1275 1,050 7 8
	28	Eralacheri ...	Chitteri...	36 0 0	149 4 3	1274 102 0 0	1275 42 5 2
Wallajah.	...		Kondam ...	34 0 0	134 0 0	1274 131 0 0	1275 31 4 8
	31	Chennasamudirum	Tank ...	415 31 10	1,811 2 10	1274 1,581 0 0	1275 1,588 13 2
	32	Ammanan tangal.	Taleri tank ...	32 0 0	115 12 0	1274 67 3 2	1275 67 3 2
	...		Monegar tank ...	6 0 0	16 13 1	1274 67 3 2	1275 67 3 2
	36	Kara ...	Minachi tangal...	5 0 0	23 0 0	1274 2 7 3	1275 2 7 3
	...		Alli do. ...	3 0 0	12 0 0	1274 2 7 3	1275 2 7 3
	37	Koduthacuppam..	Nallathani tangal ...	8 0 0	26 0 0	1274 2 10 8	1275 2 10 8
	41	Melcuppam ...	Tank ...	96 0 0	448 0 0	1274 311 0 0	1275 311 0 0
	...		Tangal ...	26 0 0	128 0 0	1274 311 0 0	1275 311 0 0
	...		...	26 0 0	128 0 0	1274 91 0 0	1275 91 0 0

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Wallajah.—(Continued.)	...		Small tangal ...	26 0 0	130 0 0	1274 52 0 0	1275 52 0 0
	49	Chengadoo ...	Tank ...	259 0 0	1,151 0 0	1274 342 0 0	1275 342 0 0
	50	Velum ...	Do. ...	136 0 0	628 0 0	1274 630 5 1	1275 653 0 0
	51	Vanguru ...	Do. ...	207 0 0	936 12 7	1274 630 5 1	1275 630 5 1
	52	Valluvambakam...	Spring channel...	43 0 0	166 5 11	1274 87 13 5	1275 65 2 7
	53	Talunga...	Dasabundam tank ...	28 0 0	81 0 0	1274 51 0 0	1275 54 4 11
	54	Kalattur ...	Large tank ...	934 0 0	4,601 10 0	1274 1,195 0 0	1275 1,195 0 0
	...		Melari tangal ...	27 0 0	171 0 0	1274 7 0 0	1275 7 0 0
	...		Chitteri tangal ...	32 0 0	140 0 0	1274 88 0 0	1275 88 0 0
	...		Sedayan tangal ...	67 0 0	140 0 0	1274 88 0 0	1275 88 0 0
Wallajah.—(Continued.)	...		River channel ...	208 0 0	1,342 0 0	1274 1,213 0 0	1275 1,213 0 0
	55	Kariavedu ...	Spring channel...	187 27 2	1,536 10 10	1274 718 14 6	1275 1,465 5 0
	60	Poyinur...	Puduyeri tank ...	67 43 0	362 12 0	1274 233 4 4	1275 247 12 6
	...		Large tangal ...	63 3 9	362 12 0	1274 247 12 6	1275 247 12 6
	62	Kalapalambat ...	Arasen tangal ...	8 0 0	25 0 0	1274 11 0 0	1275 11 0 0
	...		Curnum tangal ...	16 0 0	46 0 0	1274 7 0 0	1275 7 0 0
	64	Avalur ...	Spring channel...	117 0 0	762 0 0	1274 375 0 0	1275 375 0 0
	65	Perumbalipakkam	Tank ...	106 0 0	733 10 3	1274 304 4 4	1275 304 4 4
	...		Tangal ...	8 0 0	50 0 0	1274 31 8 0	1275 31 8 0
	...		...	8 0 0	50 0 0	1274 31 8 0	1275 31 8 0

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Wallajah.—(Continued.)						RS. A. P.	RS. A. P.
	67	Ayippadi ...	Spring channel...	119 0 0	464 9 0	1274 62 12 6	1275 62 12 6
	68	Nungamangalam.	Tank ...	153 0 0	885 14 11	1276 62 12 6	1274 274 3 8
	69	Melpalam ...	Spring channel ..	26 0 0	164 9 7	1275 498 13 0	1276 498 13 0
	70	Kelpulam ...	Do. No. 69 ...	9 0 0	69 0 0	1274 94 13 11	1275 76 13 7
	76	Valianellur ...	Spring channel...	66 0 0	256 9 8	1276 94 13 11	1274 32 0 0
	80	Pallur ...	Putteri tangal ...	64 34 15	279 3 0	1274 32 0 0	1275 32 0 0
	81	Munjembadi ...	Spring channel...	42 0 0	281 8 6	1276 192 0 0	1274 192 0 0
	82	Torayur ...	Nagan tangal ...	44 0 0	190 4 7	1275 192 0 0	1276 79 14 3
	83	Nelluvoi ...	Tank ...	379 0 0	1,258 4 5	1274 142 3 11	1275 142 3 11
	84	Murungai ...	Do. ...	216 15 15	1,123 8 4	1276 142 3 11	1274 141 9 3
	85	Teroomalpuram...	Do. ...	356 0 0	1,772 2 1	1275 143 5 11	1276 143 5 11
	...		Spring channel...	7 0 0	70 2 0	1274 219 0 0	1275 226 5 11
	90	Alappakkam ...	Tangal ...	31 29 6	120 1 7	1276 226 5 11	1274 549 6 8
	92	Kariakodal ...	Do. ...	21 0 0	87 3 4	1275 549 6 8	1276 602 10 0
	...		Spring channel	63 0 0	196 12 10	1274 972 11 10	1275 972 11 10
	98	Surakolam ...	Large tank ...	59 14 14	263 15 3	1276 1,326 15 3	1274 39 5 3
	99	Melveranam ...	Koragam tangal	36 17 13	134 13 0	1275 39 5 3	1276 45 4 0
	100	Govindacheri ...	Tank ...	287 21 0	874 1 9	1274 33 0 0	1275 33 0 0
	101	Kuppam ...	Do. ...	205 0 0	710 9 10	1276 60 6 10	1274 33 0 0
						1275 38 3 11	1276 27 15 5
						1274 126 0 0	1275 187 11 5
						1276 109 6 1	1274 204 9 2
						1275 139 0 0	1276 143 5 3
						1274 18 2 8	1275 41 10 1
						1276 69 9 0	1274 416 6 5
						1275 416 6 5	1276 416 6 5
						1274 438 0 0	1275 455 11 10
						1276 455 11 10	1274 455 11 10

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.	
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.
	1	2	3	4	5	6	7
Wallajah.—(Continued.)						RS. A. P.	RS. A. P.
	...		Tank ...	136 0 0	472 0 2	1274 282 0 0	1275 304 7 2
	...		Do. ...	136 0 0	472 0 2	1276 304 7 0	1274 72 0 0
	102	Agavalam ...	Kondam ...	86 0 0	465 14 0	1275 53 10 4	1276 53 10 4
	...		Arasen tangal ...	41 0 0	186 2 3	1274 449 15 5	1275 393 7 0
	103	Kondangarai ...	Tank ...	97 0 0	377 12 6	1276 17 15 9	1274 17 15 9
	104	Reddivalam ...	Do. ...	95 0 0	447 9 9	1275 40 4 3	1276 265 11 5
	107	Ponnai ...	Spring channel...	12 0 0	71 0 5	1274 287 0 5	1275 257 1 4
	112	Kadambinellur...	Tangal ...	7 0 0	36 0 0	1276 277 12 3	1274 36 1 5
	113	Sendamangalam..	Tank ...	82 0 0	256 15 0	1275 36 1 6	1276 42 11 6
	114	Manavan tangal..	Ruined spring channel...	75 0 0	504 10 5	1274 23 5 6	1275 23 5 6
	...		Tank ...	55 32 0	292 1 3	1276 25 14 0	1274 150 6 4
	115	Mangadoocheri ...	Do. ...	96 0 8	615 0 0	1275 150 6 4	1276 150 6 4
	117	Punnavaram ...	Do. ...	170 9 0	397 8 9	1274 189 15 0	1275 189 15 0
	118	Vepperi ...	Do. ...	104 0 0	338 12 9	1276 189 15 0	1274 188 0 11
	...		Small tank ...	34 0 0	112 14 11	1275 188 0 11	1276 224 1 9
	120	Kelvedi ...	Tank ...	599 0 0	3,358 2 2	1274 224 1 9	1275 224 1 9
	...		Large tank ...	176 0 0	1,007 0 0	1276 224 1 9	1274 649 10 0
	122	Kalluvadi ...	Ruined tangal ...	10 0 0	41 0 0	1275 649 10 0	1276 649 10 0
	123	Velitangipuram ..	Tank ...	186 0 0	966 0 0	1274 196 8 2	1275 196 8 2
						1276 213 2 9	1274 65 8 2
						1275 65 8 0	1276 70 15 0
						1274 2,064 13 4	1275 2,064 13 4
						1276 2,556 0 10	1274 619 13 8
						1275 619 13 8	1276 813 1 8
						1274 6 14 3	1275 6 14 3
						1276 6 14 3	1274 6 14 3
						1275 543 6 5	1276 543 6 5
						1274 543 6 5	1275 543 6 5
						1276 543 6 5	1274 543 6 5

*Proceedings of the Madras Government, Public Works Department,
29th May 1868.*

Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.			
	No.	Name.		Extent.	Assessment.	Fusly.		Assessment.	
	1	2	3	4	5	6	7	8	
Wallajah.—(Continued.)	...		Minachi tangal...	9 0 0	51 0 0	Rs. A. P.	1274	13 12 6	
	124	Verapperi tangal	Tangal ...	9 0 0	51 8 4		1275	13 12 6	
	127	Pulianellur	Puli tangal ...	13 0 0	50 15 4		1276	13 12 6	
	129	Peruvaliam	Tank ...	14 0 0	66 0 0		1274	14 0 0	
	133	Puduru	Semma tangal ...	32 13 4	174 0 0		1275	13 12 6	
	137	Banavarem	Dasabundam tank	27 28 9	1,113 11 11		1276	13 12 6	
	151	Kateri	Velun tangal ...	20 17 6	90 10 2		1274	19 0 0	
	...		Kela tangal ...	20 0 12	89 2 3		1275	33 3 9	
	...		Mangunta	3 39 7	15 5 6		1276	34 8 11	
	...		Maduram tank	2 36 8	9 10 5		1274	26 7 4	
	153	Yedayem tangal..	} Tank	122 33 13	558 5 11		1275	26 7 4	
	154	Ponnappan do.					1276	26 7 4	
	156	Munjivakkam	Kondam...	102 0 0	535 7 5		1274	119 0 0	
	157	Somathanji	Mettari tank	291 0 0	1,723 9 3		1275	92 4 6	
	166	Verambattur	Tank	114 0 0	213 0 0		1276	40 11 11	
	170	Kalialacuppam..	Vadakeri	107 11 12	529 3 0		1274	72 0 3	
	173	Taligal	Polayeri tank	76 9 12	477 12 7		1275	75 14 1	
	177	Manguppam	Mela tangal	7 29 10	66 2 9		1276	75 7 3	
	186	Renddi	Tank	196 13 7	1,120 11 2		1274	51 15 6	
	...		Avaram tangal...	62 12 7	329 14 0		1275	37 9 7	
							1276	41 0 4	
							1274	35 14 7	
							1275	35 14 7	
							1276		
							1274		
							1275	7 2 10	
							1276		
							1274	6 15 2	
							1275	354 0 0	
							1276	455 1 9	
							1274	398 8 2	
							1275	501 0 0	
							1276	291 8 1	
							1274	236 15 0	
							1275	445 8 9	
							1276	519 13 8	
							1274	661 3 10	
							1275	157 0 0	
							1276	157 0 0	
							1274	157 0 0	
							1275	327 5 5	
							1276	304 0 3	
							1274	278 9 9	
							1275	322 15 10	
							1276	327 12 3	
							1274	317 0 1	
							1275	35 0 7	
							1276	35 15 7	
							1274	35 15 7	
							1275	793 2 6	
							1276	777 13 9	
							1274	752 3 11	
							1275	171 4 0	
							1276	159 3 0	
							1274	157 4 6	

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Statement showing the Area and Cultivation under each Tank, &c.—(Continued.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.			
	No.	Name.		Extent.	Assessment.	Fusly.		Assessment.	
	1	2	3	4	5	6	7	8	
Wallajah.—(Continued.)	196	Minnal ...	Pudaneri tangal	4 0 0	21 6 6	Rs. A. P.	1274	9 8 0	
	205	Padiga ...	Tank ...	80 2 6	192 4 7		1275	21 6 6	
	210	Kelandari	Do. ...	181 1 12	1,118 6 6		1276	7 8 0	
	211	Melandarai	Tangal ...	12 7 8	43 10 5		1274	113 13 4	
	219	Kavannur	Chitteri...	58 7 8	411 15 0		1275	113 13 4	
	223	Mamaneri	Large tank	106 0 0	598 8 10		1276	126 14 1	
	...		Jatayeri tangal...	36 0 0	133 12 3		1274	848 6 0	
	224	Perimechi	Palia tank	58 2 12	329 6 0		1275	1,084 10 2	
	228	Nagericuppam	Tank	149 1 0	324 10 9		1276	104 10 2	
	242	Kambambattu	Vannara tangal	13 0 0	5 7 6		1274	18 3 9	
	251	Paliancuppum	Nummaveri tank	14 5 6	65 4 9		1275	16 3 2	
	256	Balagolam	Chitteri...	365 28 3	1,884 2 11		1276	16 3 2	
	257	Kristnapuram	Kannikal tank	197 4 13	1,017 0 0		1274	238 11 0	
	261	Mottavadi	Velum tank	140 0 0	545 0 0		1275	307 10 10	
	272	Sikaragapuram...	Tank	241 0 0	1,703 3 3		1276	307 10 10	
	278	Velagoor	Do. ...	344 0 0	1,625 0 0		1274	365 12 10	
	281	Kondakuppam	Para tank	7 0 0	46 1 6		1275	416 6 1	
	...		Geddavari tangal	19 0 0	101 6 0		1276	416 6 1	
	282	Kamanam tangal	River channel	19 0 0	101 9 2		1274	98 14 7	
							1275	98 14 7	
							1276	230 0 8	
							1274	232 12 2	
							1275	232 12 2	
							1276	242 1 8	
							1274	242 1 8	
							1275	242 1 8	
							1276	242 1 8	
							1274	3 11 6	
							1275	3 11 6	
							1276	3 11 6	
							1274		
							1275		
							1276		
							1274	1,417 15 0	
							1275	98 0 0	
							1276	1,253 2 1	
							1274	621 5 5	
							1275	736 12 11	
							1276	578 5 5	
							1274	357 0 0	
							1275	357 0 0	
							1276	357 0 0	
							1274	1,149 15 8	
							1275	1,503 3 3	
							1276	1,241 10 4	
							1274	992 0 0	
							1275	992 0 0	
							1276	992 0 0	
							1274	33 7 10	
							1275	32 7 2	
							1276	32 7 2	
							1274	47 4 11	
							1275	53 6 11	
							1276	47 4 11	
							1274	98 14 6	
							1275	72 0 5	
							1276	72 0 5	

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29th May 1868.

Statement showing the Area and Cultivation under each Tank, &c.—(Concluded.)

Talook.	VILLAGES.		Name of Work.	AYACUT.		CULTIVATION OF LAST THREE YEARS.			
	No.	Name.		Extent.	Assessment.	Fusly.	Assessment.		
							RS.	A.	P.
1	2	3	4	5	6	7	8		
Wallajah.—(Concluded.)	283	Sarapan tangal...	Tank	23 0 0	RS. A. P. 131 5 3	1274	108	2	8
	284	Valleri	Chitteri... ..	11 0 0	56 4 9	1275	96	7	3
						1276	96	7	3
						1274	49	7	0
						1275	32	11	0
	290	Pachiguntah ...	Sluice	18 4 12	164 15 10	1276	32	11	0
						1274	98	0	0
						1275	97	11	4
						1276	97	11	4

NORTH ARCOT,
20th March 1868.

(Signed) J. D. ROBINSON,
Collector.

Proceedings of the Madras Government, Public Works Department,
29th May 1868.

Statement giving the particulars called for in paragraphs 4 and 5 of the Proceedings of the Board, dated 18th November 1867, No. 7,514.

Year.	Amount proposed by the Collector and that sanctioned in budget for expenditure on Irrigation repairs.		Comparison between columns 2 and 3.		Amount expended during the previous years on Irrigation works.			The Revenue derived from all the irrigated lands of the District.	
	Amount proposed.	Amount actually sanctioned in the Budget.	Increase.	Decrease.	New.	Repair.	Total.	RS. A. P.	RS. A. P.
	2	3	4	5	6	7	8		
1859-60	...	...	...	...	2,027 0 10	50,002 9 8	52,029 10 6	12,01,271 5 10	
1860-61	...	...	...	...	5,894 14 4	63,853 9 8	69,748 8 0	11,11,920 15 10	
1861-62	...	...	...	...	50,531 13 5	40,629 9 6	91,161 6 11	11,39,817 5 0	
1862-63	...	...	...	...	90,950 0 0	58,752 0 0	1,49,702 0 0	11,62,438 10 2	
1863-64	...	...	...	...	84,624 9 10	34,550 0 7	1,19,174 10 5	11,58,411 4 3	
1864-65	...	...	...	...	86,303 10 2	71,664 0 3	1,57,967 10 5	12,53,470 10 11	
1865-66	...	...	...	...	75,000 0 0	68,348 0 0	1,03,339 0 0	12,21,400 7 8	
1866-67	...	...	...	...	65,000 0 0	65,490 0 0	88,630 0 0	12,73,648 4 3	
1867-68	...	...	...	...	1,00,000 0 0	73,000 0 0	9,00,000 0 0	9,00,000 0 0	

CHITTOOR,

20th March 1868.

(Signed) J. D. ROBINSON,

Collector.

*Proceedings of the Madras Government, Public Works Department,
29th May 1868.*

1. Submitted for the information of Government, with the Board's recommendation that early measures be adopted to carry out the works proposed by the Collector.

2. It will be observed from Enclosure D. of the Collector's letter that an outlay of about four lacs of Rupees on new works, during the last eight years, has only produced a permanent increase of certainly less than Rupees 10,000 in the irrigated revenue of the district. This apparently unsatisfactory result is, however, doubtless owing to the state of disrepair in which a considerable number of the old irrigation works of the district were stated, on a former occasion, to be. It will be observed that the outlay on irrigation repairs has been, on the average, less than five per cent. on the revenue from irrigated land.

Transferred to the Department Public Works.

(Signed) W. HUDLESTON,
Secretary to Government.

23rd April 1868.

No. 761.

ORDER THEREON, 29th May 1868, No. 1,716.

IRRIGATION, No. 39.

1. Communicated to the Superintending Engineer of the 4th Division who will report what is being

done towards the investigation of the several projects enumerated in the Collector's statement marked A.

2. As regards the scheme for an anicut across the Cheyaur river at Mambaukum, the Government observe that the project was under investigation in September last, and that it was then expected that the estimates would be ready for submission in time to admit of the work being sanctioned for execution during the current official year. Colonel Boileau will state what progress has since been made in the preparation of the plans and estimates, and when the Government may expect to receive them.

3. The Superintending Engineer is further requested to report fully what measures have been taken for the preparation of the estimates for the Nagapatla, Melcuppum, and Mallaswaram tanks subsequent to the dates of the latest letters mentioned in the Collector's Statement marked B.

(True Extract.)

Am. A. M.

Colonel, R. E.,
Secretary to Government.

To the Superintending Engineer, 4th Division.

„ Revenue Department.
„ Board of Revenue.

RECORDED.

Exd. T. O'Conner.

5 June *5 June*

Perme 1868-0144
No of Govt for June
1924.

Proceeding by the
Capt. J. B. O. 144.

Printed 29th May 31868.
Received 3rd June 7

88-1716.

RECORDED.

1871 5 June

Copy to the duty list
in the letter from the
Sole of St. Street
forming a list of
all new transport
project of transport
and St. Street 1871

W. B. 1871 5 June

No. 125-126.