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MADRAS RECORD OFFICE

GOVERNMENT OF MADRAS

Revenue DEPARTMENT

G.O. No. 167	Press
B.P. No.	Mis.
Dated 23. 5. 1874 ~~196~~ .	

Not to be folded or roughly handled

Proceedings of the Madras Government, Public Works Department,
6th May 1874.

Read the following papers :—

No. 144. Proceedings of the Board of Revenue, dated 24th February 1874, Miscellaneous No. 1,294.

Read Statement received from the Acting Collector of Kurnool, dated 31st January 1874, No. 49, showing the number of tanks requiring repairs, the revenue dependent thereon, and the probable amount to be laid out on them during 1874-75.

Statement showing the Number of Tanks requiring repairs, the Revenue dependent thereon, and probable amount to be laid out on them during 1871-75 (*Fasli* 1283).

1	2	3	4			5				6	7	8
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.			The highest Cultivation within the last 5 years.				Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
			Area.		Assessment.	Fasli.	Area.		Assessment.			
			Acres.	Cents.	Rs. A. P.		Acres.	Cents.	Rs. A. P.			
		PATTIKONDAH TALUQ.								Rs. A. P.	Rs. A. P.	
1	Pattikondah	Urucheruvu	118	31	739 3 0	1282	189	...	1,193 0 0		250 0 0	850 yards of revetment on the outer side of the tank bund have become loose and should be rebuilt. 20 yards require backing, and 160 yards of earth have to be thrown up to raise the bund. Remarks:—Since this was written the Range Officer reports that the tank has been repaired.
		Molakalakunta	2	95	20 11 0	1280	3	35	11 12 0		40 0 0	80 yards of stonework have become loose and require to be reconstructed. 160 yards of earthwork required on the top of the bund.
2	Chakkaralla	Urucheruvu	15	32	68 3 0	1280	29	...	98 0 0		111 0 0	The tank sluice has cracked, and the water is running waste. The sluice should therefore be built anew. The stonework should be cemented afresh with mortar. 27 yards of revetment, both on the inner and outer sides of the bund have fallen in, and the stones should be reset. 9 yards of earthwork required.
3	Billekalla	Do.	41	93	253 5 0	1280	52	...	273 0 0	159 11 4	178 0 0	The tank bund should be raised, and requires some earthwork as well as stonework. Both the sluices are in bad order, and should be rebuilt. Remarks:—Since this was written the Range Officer reports that the tank has been repaired.
4	Jilledabadakala	Kanigolacheruvu	65	83	417 3 0	1278	75	...	514 0 0		166 0 0	The level of the bund has been lowered by rains, and when the tank fills the water overtops the bund; the bund should therefore be raised to a higher level. The parts about the sluice are sunk, and require reconstruction.
5	Yerabadu	Urucheruvu	59	39	328 13 0	1280	65	...	402 0 0		390 0 0	Silt to be removed and the bunds strengthened therewith. 40 yards should be revetted on the inner side of the bund and 10 on the outer side.
6	Chollelachelime	Kasaba Chinnamacheruvu.	28	88	178 10 0	1278	24	...	136 0 0		133 0 0	The tank bund is low and requires raising. There is a breach near the calingulah, which should be repaired.
7	Katarukonda	Urucheruvu	73	72	477 8 0	1278	68	...	385 0 0		500 0 0	Lately the D. P. W. pulled off the sluice of this tank with a view to reconstruct it; but they left the work unfinished, and nothing has been done yet towards its completion. The stonework of the calingulah has fallen in; the supply channels are buried with silt; the revetment has slipped in several places: all require complete repair.
8	Pendokallu	Kasubacheruvu	28	11	140 10 0	1282	85	...	167 0 0		125 0 0	A portion of the inner revetment has become loose and threatens to fall into the tank, and the mortar has crumbled down from the sides of the sluice. These should be speedily repaired.
9	Bondimadugula	Brahmanacheruvu	98	88	591 6 0	1282	180	...	913 0 0		125 0 0	The sluice is in bad order, and the water is escaping through leaks; the sluice should therefore be rebuilt. There is another leak near the calingulah, which should be stopped by removing and reconstructing a portion of the stonework.
		Nallagundlacheruvu	46	39	263 10 0	1282	50	...	378 0 0		100 0 0	There is a leak on one side of the sluice, which should be stopped by strong stonework. The tank bund requires to be raised 2 yards in some parts.
		Tokappanayanicheruvu	44	9	209 0 0	1281	42	...	264 0 0	19 10 8	100 0 0	There are many cracks in the northern side of the sluice through which water leaks, that side should therefore be reconstructed. The supply channel also requires repair here and there as there are breaks in it in several parts.
10	Devanakonda	Yellanayanicheruvu	28	87	129 9 0	1280	46	...	250 0 0		36 0 0	The calingulah has to be raised.
		Nallacheruvu	220	46	1,278 10 0	1280	200	...	1,980 0 0	280 11 6	450 0 0	Much of the earth on the outer side of the bund has been washed away by rains, and the bund requires widening by throwing up fresh earth. A part of the revetment which has become loose also requires repair. Remarks:—Since this was written the Range Officer reports that the tank has been repaired.
11	Karivemala	Chinnayanicheruvu	37	81	152 12 0	1279	37	...	130 1 0		225 0 0	The tank bed is so low that water does not pass through the sluice even after the tank receives 2 feet of water; the bed therefore requires raising.
12	Aguvali	Uppaladoddicheruvu	4	61	27 9 0	1280	4	65	16 5 10		90 0 0	The sluice is all buried with silt and in a ruined state, it should therefore be demolished and a new one constructed on a higher level.
13	Kyreppala	Vengaladoddicheruvu	28	79	187 12 0	1282	29	...	189 0 0	439 0 0	362 0 0	There are many leaks in the tank bund which has sunk in many parts. The sluice and calingulah also require partial repairs.
14	Karuppanchi	Kasabacheruvu	52	78	334 5 0	1282	143	...	623 0 0		500 0 0	The supply channel is silted. The channel requires to be widened 20 yards, and the silt removed to a depth of 1 yard. The bund should be raised a yard high for a length of 20 yards. The outer revetment has got loose in some parts. The upright stones of the calingulah have fallen down, so that it is impossible to raise the level of the water when necessary. The calingulah should therefore be speedily repaired.
15	Chennampalli	Kovelakondacheruvu	83	37	382 13 0	1282	121	...	574 0 0		80 0 0	The calingulah has breached, and the water escapes through the breach. The revetment on the inner side of the bund has fallen in and requires repair.
16	Jonagherry	Kasala Tank	107	14	637 3 0	1280	224	...	1,786 0 0		60 0 0	The stonework of the supply channel of this tank has fallen in for a length of 120 yards, and should be restored. The upright stones of the calingulah are loosely set, and should be firmly cemented with mortar.
		Peddacheruvu	67	70	441 8 0	1282	112	...	769 0 0		100 0 0	The stonework of the supply channel has fallen down, and the upright stones of the calingulah have become loose in their sockets; both require repairs. The gullies on the bund should be filled up.
17	Nagaderayi	Bapanikunta	1	96	11 12 0	1278	2	83	10 12 0		50 0 0	The sluice is in need of some masonry work. The bund is leaky and in a dangerous state, and should be speedily repaired.
		Reddikunta	26	42	141 6 0	1280	65	...	202 0 0		200 0 0	The revetment has slipped in the middle of the bund, water has penetrated its centre and threatens to break through unless speedily repaired. The receiving cistern outside one of the sluices is in bad order. The second sluice also is very much damaged, and can be of little use if it is not rebuilt.
18	Yellalabadi	Uracheruvu	71	20	434 0 0	1279	135	...	813 0 0	13 15 6	300 0 0	The revetment has become loose, and much earth has been washed away from the bunds by rains; both the calingulahs need repair. Remarks:—Since this was written the Range Officer reports that the tank has been repaired.
19	Tekrali											

Statement showing the Number of Tanks requiring repairs, the Revenue dependent thereon, and probable amount to be laid out on them during 1874-75 (*Fasli* 1283.)—(Continued.)

1	2	3	4			5				6	7	8
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.			The highest Cultivation within the last 5 years.				Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
			Area.		Assessment.	Fasli.	Area.		Assessment.			
						PATTIKONDAH						
			Acres.	Cents.	Rs. A. P.		Acres.	Cents.	Rs. A. P.			
20	Peapalli	Venkatayyacheruvu ...	32	49	168 0 0	1280	58	...	267 0 0	Rs.		TALUQ.—(*Continued.*)
		Bommakunta	18	77	96 2 0	1279	36	...	120 0 0			
21	Peddapódella	Kasabacheruvu	64	71	307 9 0	1280	68	...	344 0 0			
22	Vengalampalli	Peddocheruvu	101	73	530 15 0	1278	183	...	858 0 0			
		Chinnacheruvu	30	79	145 3 0	1278	42	...	140 0 0			
23	Devarabunda	Urucheruvu	10	10	56 12 0	1282	3	69	22 3 0			
24	Mettupalli	Sarabayadevarakunta ...	5	88	26 12 0	1278	5	68	19 4 0			
25	Buragala	Urucheruvu	14	36	62 8 0	1278	22	...	170 0 0			
26	Goottiyerragudi	Peddacheruvu	49	70	318 11 0	1278	126	...	463 0 0			
		Chinnacheruvu	2	...	7 13 0	1279	3	78	21 1 0			
						RAMALKOTA						
1	Sarapurajapuram ...	Durgamma Tank ...	41	33	122 13 6	1280	37	...	135 0 0			
		Chinnacheruvu	61	9	143 5 0	1278	54	...	525 0 0			
2	Narsapuram	Narasappa Tank ...	126	48	484 9 10	1280	163	...	517 0 0			
3	Ulivendakonda	Large Tank	116	21	356 14 0	1280	123	...	507 0 0			
		Small Tank	43	18	148 4 0	1280	51	...	211 0 0			
4	Manneguntla	Vura Tank	82	8	191 10 0	1280	77	...	191 0 0			
5	Veludurti	Virannah Tank	283	68	925 15 0	1278	228	...	2,313 0 0			
		Large Tank	47	76	123 4 0	1278	36	...	208 0 0			
		Chanta Tank	81	21	213 2 4	1278	59	...	354 0 0			
		Spring Channel	54	34	292 5 0	1278	46	...	517 0 0			

Rs.	A.	P.	Rs.	A.	P.	
...	...	...	225	0	0	The bund is endangered by a large leak formed in it. The masonry distribution channel that runs along the bund is very leaky. A breach has been formed in the calingulah and water escapes through it into the fields. This waste of water should be stopped by speedy repairs to the calingulah and distribution channel.
...	...	...	150	0	0	Much of the earth on the bund has been washed away and the revetment has fallen in; the bund therefore requires raising up. The sides of the sluice are full of crevices, and the mortar in them has crumbled down. Some stonework and masonry work are therefore required to put the sluice in good order.
...	...	...	250	0	0	The sluice and the stonework of the calingulah are very much damaged. A portion of the inner revetment has fallen in. The tank bed should be cleaned of silt and the bund raised.
728	6	10	140	0	0	The calingulah should be raised half a yard to raise the water level in the tank, and the sluice should be reconstructed. Remarks:—Since this was written the Range Officer reports that the tank has been repaired.
			170	0	0	The sluice is in a damaged state. The bund requires raising as water overtops it in the rainy season. Portions of the revetment and the calingulah should be put in order.
...	...	...	50	0	0	The revetment is loose, and the bund should be raised. The sides of the sluice need repairs.
...	...	...	25	0	0	The sluice is in a damaged state and should be repaired.
...	...	...	180	0	0	The sluice is in bad order, and the revetment has become loose for a length of 3 yards. The repair of this tank was sanctioned 3 years ago, but nothing has yet been done towards putting it in order.
...	...	...	150	0	0	A portion of the bund being low water rolls over it when the tank is full; this part should therefore be raised half a yard for a length of 20 yards. Several gullies are formed in the centre of the bund, which should be filled up. The revetment also requires repair, as a portion of it has slipped.
...	...	...	30	0	0	The tank sluice should be repaired, as it is in bad order.
Total ...			6,041	0	0	

TALUQ.

...	...	...	280	0	0	For reconstructing 10 yards of revetment near the sluice and for removing the silt in the supply channel for half a mile.
...	...	...	180	0	0	Rs. 30 for stopping the leaks in the sluice. „ 50 for revetting the bund towards the end for 8 yards. „ 50 for raising the bund a yard high for a length of 100 yards, and additional stonework. Rs. 130
...	...	...	330	0	0	Rs. 30 for stopping the leaks in the sluice with earth and mortar. „ 50 for raising the bund a yard high for a length of 16 yards and revetting it. „ 100 for strengthening the southern end of the bund with stone and chunam work for a length of 20 yards, and for raising that part half a yard high. „ 150 for repairs to the side dams of the supply channel. Rs. 330
...	...	...	650	0	0	Rs. 50 for repairing the cistern outside the sluice. „ 300 for raising the bund 1 yard high with a width of 3 yards, and revetting the whole length of it. „ 300 for building up with stone the breaches in the banks of the supply channel. Rs. 650
...	...	...	100	0	0	For raising the bund a yard high for a length of 100 yards and revetting that part.
...	...	...	130	0	0	Rs. 30 for resetting 7 yards by 4 yards of revetment which has slipped towards the end of the bund. „ 100 for raising the bund and repairing the revetment. Rs. 130
400	0	0	850	0	0	For raising the bund in different parts and revetting them.
...	...	...	400	0	0	For reconstructing a new sluice on a higher level, stopping leakages, and raising the bund 2 yards high in different parts and revetting them.
...	...	...	200	0	0	For reconstructing the end of the bund which is leaky, and raising it a yard high to prevent the water from running out.
...	...	...	100	0	0	For removing the silt in the channel and other repairs.

Statement showing the Number of Tanks requiring repairs, the Revenue dependent thereon,

and probable amount to be laid out on them during 1874-75 (Fasli 1283)—(Continued.)

1	2	3	4		5			6	7	8
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.		The highest Cultivation within the last 5 years.			Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
			Area.	Assessment.	Fasli.	Area.	Assessment.			
						RAMALKOTA				
			Acres. Cents.	Rs. A. P.		Acres. Cents.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
6	Gorantla	Kadakommo Nala ...	8 55	37 7 0	1278	24 ...	47 0 0		200 0 0	For reconstructing the dam of the channel which is quite out of order.
		Kottapalli Tank ...	65 40	316 15 0	1280	73 ...	232 0 0		450 0 0	Rs. 100 for repairing the cavity of the sluice and the cistern outside. „ 100 for raising the bund a yard high for a length of 100 yards. „ 150 for resetting revetment where it has slipped. „ 100 for repairing the breached parts of the supply channel. Rs. 450
7	Krishnagiri	Viranna Tank ...	35 71	78 15 0	1280	42 ...	118 0 0		350 0 0	Rs. 50 for repairing the sluice. „ 200 for raising the bund half a yard high for a length of 36 yards and revetting that part. „ 100 for repairing the breaches in the supply channel. Rs. 350
8	Togarched	Indravati Channel ...	119 78	435 11 0	1280	105 ...	677 0 0		420 0 0	For constructing stone bunds on both sides of the distribution channel for a length of 150 yards, and removing the blocks of stone that obstruct its course.
9	Cherukulapad	Do. ...	37 7	151 9 0	1282	42 ...	170 0 0		200 0 0	The Government channel being in a ruined state, the flow of water is altogether obstructed. The ryots have, therefore, to conduct water into their fields through others holdings, paying compensation to the owners. The Government channel should, therefore, be repaired for a length of 200 yards.
10	Laddagiri	Do. ...	101 40	443 3 0	1280	101 ...	628 0 0		250 0 0	The distribution channel of this village was destroyed by the late inundations of the Hindry. The villagers have removed the sand with which it was buried. But to prevent similar occurrences, it is advisable to build up the channel sides with stones for a length of 50 yards near the Hindry.
11	Sudapalli	Sadireddi Tank	222 4	610 8 0	1280	214 ...	988 0 0		492 8 0	Rs. 110 0 0 for 110 cubic yards of stonework to the bund. „ 382 8 0 for 1,630 cubic yards of earthwork, including tamping, at 4 yards a Rupee. Rs. 492 8 0
		Vittalamorasu Tank ...	118 27	720 9 0	1282	105 ...	313 0 0		300 0 0	The bed is silted and the sluice quite out of order.
12	Govardhanagiri	Peddakka Tank	127 83	362 10 0	1282	95 ...	393 0 0		200 0 0	For restoring the revetment which has slipped and raising the bund half a yard high.
13	Udumalapad	Bhogu Tank	88 50	273 8 0	1282	79 ...	307 0 0	300 0 0	400 0 0	Rs. 150 for reconstructing the sluices which are out of order. „ 250 for backing the bund and other earthwork on it. Rs. 400
14	Bogolu	Vara Tank	52 9	269 14 0	1278	43 ...	178 0 0	500 0 0	400 0 0	For want of sufficient backing the bund is in a dangerous state. Rs. 300 for 60×16×5 cubic yards of earthwork. „ 100 for reconstructing the dam of the supply channel. Rs. 400
15	Yapadaine	Pullaru Yellareddi Tank.	51 93	129 10 0	1280	43 ...	126 0 0		200 0 0	For repairing a breach in the bund, and revetting that part.
		Karlakunta Ura Tank ...	37 3	107 15 0	1280	38 ...	140 0 0		100 0 0	For raising the bund a yard and for other stonework to the bund.
16	Amakatada	Amakatada Vagu Channel	83 21	197 11 0	1280	56 ...	154 0 0		50 0 0	For repairing the dam of the supply channel which has breached.
		Indravati Channel ...	59 50	133 14 0	1280	69 ...	251 0 0		60 0 0	For repairing the anicut of the channel.
		Tummala Tank ...	62 41	219 2 0	1278	62 ...	235 0 0		350 0 0	Rs. 200 for 333×3×3 cubic yards of stonework in different parts of the bund where it is damaged. „ 150 for 920 yards of earthwork to the bund. Rs. 350
17	Venkatapuram	Gundla Tank	71 33	224 6 0	1281	80 ...	272 0 0		350 0 0	Rs. 100 for stopping with mortar the leaks in the sluice. „ 100 for repairing the dam of the supply channel. „ 150 for restoring the revetment where it has slipped. Rs. 350
		Nagulakunta	4 62	24 3 0	...	4 ...	24 0 0		20 0 0	For filling up the gullies in the bund.
18	Jagadurti	Poddalammakunta ...	19 10	57 10 0	1281	19 ...	58 0 0		20 0 0	For mortaring the sluice over again, the old mortar having fallen off.
		Sunkulammakunta ...	12 22	54 10 0	...	12 ...	55 ...		50 0 0	For reconstructing the end of the bund as it is leaky.
19	Lanjabanda									
								Total ...	7,572 8 0	

Statement showing the Number of Tanks requiring repairs, the Revenue dependent thereon, and probable amount to be laid out on them during 1874-75 (Fasli 1283).—(Continued.)

1	2	3	4			5			6	7	8
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.			The highest Cultivation within the last 5 Years.			Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
			Acres.	Cents.	Assessment. Rs. A. P.	Fasli.	Acres.	Assessment. Rs. A. P.	Rs. A. P.	Rs. A. P.	
											NANDIKOTUKUR TALUQ.
1	Medukur	Kapamallamma Tank ...	333	17	1,824 2 0	1282	391	2,062 0 0	Rs. A. P. 250 0 0	Rs. A. P.	It was reported last year that the supply channel of this tank had breached, and that the villagers were not likely to repair it; the channel still remains in the same state, and should be speedily repaired.
2	Kottapalli	Kannikala Tank ...	410	09	2,065 1 0	1280	595	2,971 0 0	... ...	300 0 0	The tank sluice was recently repaired. If the bund and the calingulah be raised a little higher, the tank will receive sufficient water to irrigate 100 acres of Tirwajasti lands in addition to the present ayacut. The tank should, therefore, be speedily repaired.
3	Yelugoda	Ramasamudram Tank ...	504	88	2,698 8 0	1282	750	3,459 0 0	173 12 0	200 0 0	Of the two sluices of this tank, the lower one was recently repaired. Materials are being prepared for repairing the higher sluice.
4	Ramapuram	Peddamallamma Tank	253	56	1,212 6 0	1278	327	1,518 0 0	187 10 10	150 0 0	The bund leaks near the sluice, and though the villagers have stopped it for the present, speedy repair is required to ensure future safety. It appears that materials for repair cannot now be collected near the sluice, as the surrounding fields are cultivated with wet crops.
		Chinnamallamma Tank	308	6	1,410 1 0	1279	356	1,953 0 0	201 10 7	500 0 0	The water runs waste through a leak in the bund near the sluice, and owing to the want of a calingulah a breach 10 yards long and 2 yards deep was lately formed in the bund. Nothing has yet been done towards repairing these damages. It appears that materials are still being collected. * Remarks:—Since this was written the Range Officer reports that these two tanks have been repaired.
5	Kurukunda	Machavirappa Tank *	635	83	3,735 1 7	1282	877	5,668 0 0	479 4 0	500 0 0	The cavity of the sluice being in very bad order, the water is running waste. This should be speedily repaired, and the bund also raised a little higher.
		Samala Tank	74	85	374 11 4	1279	258	1,323 0 0	... ...	800 0 0	The bund is low, and should be raised. Owing to the want of a calingulah the bund has breached towards the end. The old sluice is in a ruined state and silted.
6	Siddepallé	Majara Pedda Anantapuram Tank.	22	21	111 1 0	1282	43	217 0 0	113 2 0	100 0 0	The bund is leaky in several places, and much water is running waste. Speedy repairs required.
7	Gummadapuram ...	Pallamarazukuntah ...	27	41	140 1 0	1278	26	197 0 0	... ...	100 0 0	The tank sluice is in need of repair. Remarks:—Since this was written the Range Officer reports that this tank has been repaired.
8	Bandininipalem, hamlet of Guvvalakunta.	Sariviredди Tank ...	100	29	498 11 0	1279	206	1,106 0 0	243 15 0	500 0 0	The calingulah of this tank is very low, and therefore the water in the tank when full is not sufficient to irrigate the whole ayacut. The calingulah should be raised a foot higher. The bund also should be a little elevated.
9	Indireswaram	Machavarappa	401	72	1,896 4 0	1278	259	1,252 0 0	293 6 0	350 0 0	This tank has no calingulah. A new one should be constructed. Remarks:—Since this was written the Range Officer reports that this tank has been repaired.
10	Damagatla	Yerra Tank	38	42	268 4 0	1280	47	326 0 0	69 11 0	190 0 0	There are a good many supply channels to this tank, but the greater part of the water that flows into it escapes owing to the want of proper stoppage, and hence at times the water in the tank becomes insufficient for the crops. It was, therefore, proposed to throw a bund on the western side of the tank, and the Public Works Department prepared estimates for the work. The proposal, however, has not yet been carried out.
										3,940 0 0	
											NANDIAL TALUQ.
1	Bandlatmakur	Small Tank	148	01	844 14 0	1281	201	1,069 0 0	1,756 10 6	120 0 0	The calingulah of this tank being very low, the tank is never full. This should, therefore, be raised at a cost of Rs. 20. A further sum of Rs. 100 should be expended on the construction of a new sluice to the west of the tank.
2	Ramapuram	Amidala Tank	89	56	436 3 0	1281	223	980 0 0	1,093 9 7	58 0 0	For the construction of a new calingulah and other repairs to the tank.
3	Santajotur	Chandanam Tank ...	147	72	772 12 0	1282	215	1,043 0 0	... ...	985 0 0	Rs. 432 for the repair of both sluices which are in a damaged state. " 388 for a new calingulah to be constructed on the southern side of the tank. " 165 for earthwork on the bund. Rs. 985
4	Calichinnapalem ...	Old Tank	210	98	1,123 0 3	1281	232	1,206 0 0	503 12 9	221 8 0	For the repair of two sluices and the reconstruction of the third.
		Nemallakuntah	36	54	201 4 0	1281	101	465 0 0	... ...	1,618 0 0	Rs. 1,200 for earthwork on the bund. " 290 for two sluices to be newly constructed. " 128 for constructing a calingulah on the north side of the tank. Rs. 1,618
5	Narayanapuram ...	Brahmana Cheruvu ...	171	13	910 6 0	1281	203	1,050 0 0	350 8 6	450 0 0	Rs. 200 for repairing the bund where it is damaged. " 100 for the reconstruction of the sluice. " 150 for constructing a calingulah on the north side. Rs. 450
		Kotta Cheruvu	41	77	219 13 0	1282	117	341 0 0	507 6 3	120 0 0	For constructing a sluice to the tank, as it has no sluice at present.
		Tummala Cheruvu ...	144	84	785 14 0	1282	820	1,556 0 0	136 0 0	420 0 0	Rs. 300 for restoring the bund which has dwindled into a small bank. " 120 for rebuilding the two sluices. Rs. 420

Statement showing the Number of Tanks requiring repairs, the Revenue dependent thereon, and probable amount to be laid out on them during 1874-75 (Fasli 1283).—(Continued.)

1	2	3	4		5			6	7	8
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.		The highest Cultivation within the last 5 years.			Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
			Area.	Assessment.	Fasli.	Area.	Assessment.			

NANDIAL TALUQ.—(*Continued.*)

			Acres.	Cents.	Rs.	A.	P.		Acres.	Cents.	Rs.	A.	P.	Rs.	A.	P.	
6	Peddadevalapuram ...	Erra Cheruvu ...	156	5	893	14	8	1281	176	...	990	0	0	985	10	5	431	8	0	Rs. 151 8 0 for building up with stone a leak in the middle of the bund. „ 80 0 0 for rebuilding the sluice. „ 100 0 0 for raising the calingulah. „ 100 0 0 for constructing a second sluice. Rs. 431 8 0
7	Gadigirevula	Konda Cheruvu ...	29	....	186	7	0	1282	30	...	298	0	0	587	0	6	130	0	0	For revetting the whole length of the bund and for repairing the calingulah.
8	Gorukalla	Venganna Cheruvu ...	42	....	286	4	0	1280	42	...	369	0	0	334	9	3	113	12	0	For repairing the bund near the sluice where it is leaky.
9	Fanem	Urimundari Cheruvu	186	64	925	2	3	1280	309	...	2,393	0	0	1,578	15	9	1,530	8	0	The sluices near Chandamma's Pagoda and the Gundala Sluice are leaky, and require repairs. The Gundala Calingulah which is low should be raised. The supply channel also is in need of repair. Rs. 530 0 0 for stone and earthwork on the bund. „ 1,000 8 0 for constructing a calingulah to discharge the surplus water of the supply channel.
		Racheruvu ...	17	9	92	6	4	1282	55	...	268	0	0				200	0	0	For reconstructing the sluice which is very much damaged in the cavity and at the pillars.
10	Chilakala...	Vaddagandla Tank ...	72	61	432	10	0	1282	128	...	812	0	0	2,804	13	9	315	0	0	Rs. 265 for stone and earthwork to the bund where it is in bad order. „ 50 for raising the calingulah half a yard. Rs. 315
11	Kondajutur	Urimundari Tank ...	190	37	1,093	11	5	1280	232	...	1,261	0	0	1,490	15	6	1,896	8	0	Rs. 180 0 0 for stonework to the supply channel for removing the silt in it and other works. „ 216 8 0 for earthwork on the bund. „ 1,500 0 0 for reconstructing the stone bank of the supply channel near Gorukalla as it is very leaky and much water runs waste through the leaks.
12	Alamur	Large Tank	84	94	431	0	0	1282	93	...	562	0	0	2,194	9	2	1,533	5	4	Rs. 1,333 5 4 for earthwork to raise the bund. „ 100 0 0 for raising the calingulah half a yard. „ 100 0 0 for rebuilding the cistern outside the sluice. Rs. 1,533 5 4 If these repairs are carried out there might probably be an increase of 25 acres of wet cultivation in Alamur and 30 acres in Gonavaram.
13	Kadamalakalwah ...	Do. ...	153	54	893	4	0	1281	187	...	1,146	0	0	447	8	7	4,200	0	0	Rs. 200 for reconstructing the old sluice. „ 100 for enlarging the Parlakatvah (a dam at one end of the bund). „ 1,200 for earthwork on the bund. „ 2,500 for constructing a stone bund from the sluice up to a tamarind tree on the bund in order to secure a larger supply of water in the tank. „ 200 for constructing a new sluice. Rs. 4,200 If these repairs are carried out, there might be an increase of wet cultivation to the extent of 100 acres, yielding a revenue of 500 rupees.
		Kristnanandi Channel ...	94	6	528	0	4	1282	138	...	795	0	0	...	....	....	300	0	0	For removing the silt in the supply channel and raising embankments of earth 1 yard high on its sides. If these works are carried out, Tirwajasti cultivation would be increased to the extent of 50 acres.
14	Gonavaram	Spring Channel	70	68	443	1	0	1282	126	...	668	0	0	...	....	....	500	0	0	Rs. 150 for removing the silt in the channel. „ 270 for masonry work for constructing an anicut. „ 50 for backing the anicut with turf. „ 30 for strengthening the anicut with stonework at the base. Rs. 500
15	Kalwah	Komma Tank	6	44	36	13	0	1279	80	...	190	0	0	...	....	....	1,400	0	0	Rs. 1,000 for reconstructing the sluice which is in ruins. „ 400 for constructing a calingulah. Rs. 1,400 If these works are carried out, there would be an increase of Tirwajasti cultivation to the extent of 17·20 acres of Government lands, and 27·72 acres of Inam lands.

Statement showing the Number of Tanks requiring Repairs, the Revenue dependent thereon, and

1	2	3	4				5				6	7	8
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.				The highest Cultivation within the last 5 years.				Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
			Area.		Assessment.		Fasli.	Area.		Assessment.			
													NANDIAL
	Kalwah	Spring Channel... ...	Acres. 238	Cents. 63	Rs. 1,934	A. 6 P. 4	1279	Acres. 311	Cents. 0	Rs. 3,223	A. 0 P. 0		
													KOILKUNTLA
1	Owk	Timmarazu Tank ...	1,269	23	13,754	12 9	1278	1,540	0	17,374	0 0		
2	Kannkuntla	Venkataditchakula Tank.	153	05	1,438	3 6	1282	158	0	1,030	0 0		
3	Peddavenucherla ...	Nella Tank	27	76	361	3 0	1280	30	0	327	0 0		
													SIRWELL
1	Chinnakambaloor ...	New Tank	189	51	694	6 0	1282	263	0	1,361	0 0		
...	.....	Peddireddi Tank ...	61	53	163	4 0	1282	114	0	542	0 0		
...	.....	Ankireddi Tank ...	44	89	122	7 0	1282	54	0	289	0 0		
2	Peddakamalaloor ...	Sarparaza Tank... ...	103	09	294	13 0	1282	119	0	606	0 0		
3	Channur	Iskapalli Road Tank ...	37	09	206	14 0	1282	57	0	287	0 0		
4	Kotakonda	Ayyanna Tank	38	46	191	13 0	1282	49	0	230	0 0		
5	Gangavaram	Dokka Tank	33	9	153	10 0	1279	36	0	160	0 0		

probable Amount to be laid out on them during 1874-75 (*Fasli* 1283).—(Continued.)

6	7	8
Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
TALUQ.		
Rs. A. P.	Rs. A. P. 240 0 0	Rs. 162 8 0 for stone and masonry work to the dam, which is in bad order. „ 67 0 0 for backing the dam. „ 10 8 0 for digging a foundation to the dam and some other works. Rs. 240 0 0
Total...	16,783 1 4	
TALUQ.		
... ...	10,000 0 0	Of the two sluices of this tank the eastern one being very much damaged a large quantity of water runs waste, and th supply becomes insufficient to the crops towards the harvest. To reconstruct this sluice and repair the western sluice, it would cost 8,000 Rupees. The dam across the Tirumaveti channel, which principally feeds this tank, has breached, and all the channel water runs waste into the Palair. To repair this breach and break down a hillock that obstructs the free flow of Palair, 2,000 Rupees should be expended. Thus the whole sum to be expended on the tank amounts to Rupees 10,000.
104 6 6 160 1 0	900 0 0 800 0 0	This tank has no calingulah, and a new one should be constructed.
Total...	11,700 0 0	
TALUQ.		
... ...	282 12 0	This tank having no calingulah, a new one should be constructed. There are leaks near the sluice. The bund should be rised. Rs. 160 0 0 for the calingulah. „ 62 12 0 for 1,004 yards of earthwork to the bund, at 16 yards a Rupee. „ 60 0 0 for sluice repairs. Rs. 282 12 0
... ...	430 10 0	The sluice is out of order. The bund should be raised in parts. Rs. 370 10 0 for 5,930 yards of earthwork to the bund, at 16 yards a Rupee. „ 60 0 0 for reconstructin sluice. Rs. 430 10 0
... ...	338 8 0	The calingulah should be reconstructed and the bund raised. Rs. 258 8 0 for 4,136 yards of earthwork to the bund, at 16 yards a Rupee. „ 80 0 0 for reconstructin calingulah. Rs. 338 8 0
... ...	258 12 0	The bund and the sluice should b reconstructed, and a new calingulah built. Rs. 35 12 0 for 572 yards of arthwork to the bund, at 16 yards a Rupee. „ 123 0 0 for reconstructing the sluice. „ 100 0 0 for constructing a calingulah. Rs. 258 12 0
162 2 6	24 4 0	The bund should be raised in cerain parts where it is low. Rs. 241 for 387 yards of earthwork to the bund, at 16 yards a Rupee.
... ...	433 4 0	The bund should be raised, and the two sluices reconstructed. Rs. 117 4 0 for 1,816 yards of earthwork to the bund, at 16 yards a rupee. „ 316 0 0 for reconstructing the sluices. Rs. 433 4 0
... ...	265 15 0	The old sluice is out of order, and should be reconstructed. The bund also is in need of repair in parts. A new calingulah should be built. Rs. 125 15 0 for 2,004 yards of earthwork, at 16 yards a Rupee. „ 85 0 0 for reconstructing the old sluice. „ 55 0 0 for calingulah. Rs. 265 15 0

Statement showing the Number of Tanks requiring Repairs, the Revenue dependent thereon, and

1	2	3	4			5					
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.			The highest Cultivation within the last 5 years.					
			Area.		Assessment.	Fasli.	Area.		Assessment		
											SIRWELL
			Acres.	Cents.	Rs. A. P.		Acres.	Cents.	Rs.	A.	P.
6	Gantavaram, hamlet of Ellavattala	Peddirazu Tank	77	1	402 10 0	1291	139	...	724	0	0
7	Sirwell	Nagala Tank	213	20	814 8 0	1282	271	0	1,019	0	0
								0			
8	Rudravaram	Kattukabrah									
		Rungareddi Tank	70	41	894 3 0	1278	114	0	663	0	0
		Poddirazu Tank	225	72	1,290 15 6	1278	232	0	2,349	0	0
9	Kondamayapalli ...	Chinnarazu Tank	252	19	1,522 8 0	1281	342	0	1,760	0	0
10	Erragudidinne	Kondrazu Tank ...	58	7	288 9 0	1282	101	0	458	0	0
11	Mogineniyalli, hamlet of Errogudidinne.	Large Tank ...	72	0	383 6 0	1282	99	0	514	0	0
		Small Tank ...	58	68	314 5 4	1283	123	0	539	0	0

probable Amount to be laid out on them during 1874-75 (Fasli 1283)—(Continued.)

6			7			8
Amount expended on the work in the previous 5 years.			Amount proposed to be expended.			Remarks.
TALUQ.						
Rs.	A.	P.	Rs.	A.	P.	
...	...	...	271	0	0	The sluice is leaky, and much water runs waste. The bund is out of repair. Rs. 75 for 1,200 yards of earthwork, at 16 yards a Rupee. „ 196 for sluice repair.
485	10	3	2,210	0	7	The stone revetment has slipped The bund should be raised throughout. Rs. 587 8 7 for 8,228 yards of earthwork, at 16 yards a Rupee. „ 1,622 8 0 for 3,245 yards of stone revetment. Rs. 2,210 0 7
...	...	...	3,000	0	0	This is an important channel, and feeds the tanks of Rudravaram, Boyanapalli, Kondamayapalli, Machanenipalli, and Poddarazu. For the last five years it has been in bad order, and in consequence there has been a falling off in the Tirwajasti and Fasaljasti, cultivation under these tanks. The dam across the hill stream, the water of which runs into this channel, is in need of repair. The silt in the channel bed should be removed, and the banks repaired where they have breached. The execution of these repairs will add more than a thousand rupees to the revenue of the Government.
...	...	...	2,670	0	0	The tank bund should be raised, as it is low in many parts and much water runs waste in the rainy season. If the tank is in good order it will irrigate 110 acres of Tirwajasti and Fasaljasti lands in addition to its present ayacut. Rs. 1,367 8 0 for 1,367½ yards of stonework, at 1 Rupee a yard. „ 840 0 0 for 8,400 yards of earthwork, at 1 Rupee for 10 yards. „ 262 8 0 for tamping, at 32 yards for 1 Rupee. „ 200 0 0 for repairing the sluice. Rs. 2,670 0 0
1,903	0	11	1,041	8	11	Stone and earthworks wanting in certain parts. Rs. 414 5 0 for 331¼ yards of stonework, at 1¼ Rupees a yard. „ 477 14 5 for 4,799 yards of earthwork, at 10 yards a Rupee. „ 149 5 6 for tamping, at 32 yards a Rupee. Rs. 1,041 8 11
493	15	11	2,724	10	5	The bund has dwindled and the revetment has slipped and the tank is in a dangerous state Rs. 175 0 0 for re-setting the old revetment 280 yards, at 10 Annas a yard. „ 1,781 14 0 for 1,425¼ yards of new stonework, at 1¼ Rupees a yard. „ 356 6 5 for 3,564 yards of earthwork, at 10 yards a Rupee. „ 111 6 0 for tamping, at 32 yards a Rupee. „ 250 0 0 for sluice repair. „ 50 0 0 for calingulah repair. Rs. 2,734 10 5
147	5	8	829	14	4	The bund is low. For the last two years the supply has been very unsatisfactory. It is, therefore, very essential that the water of one of the neighbouring streams, Payidivagu or Somavagu, should be diverted into the tank to secure a sufficient supply. The latter is a larger stream, and the present estimate is not enough to conduct its water into the tank. With a sufficient supply the tank can irrigate 100 acres more than at present. Rs. 210 13 4 for 2,630 yards of earthwork to the bund, at 12 yards a Rupee. „ 79 1 0 for tamping, at 32 yards a Rupee. „ 320 0 0 for throwing a dam 20 feet long across Tayidivargu. „ 160 0 0 for 1,920 yards of earthwork for backing the dam, at 12 yards a Rupee. „ 60 0 0 for tamping the above, at 32 yards a Rupee. Rs. 822 14 4
1,734	5	8	88	5	6	Portions of the bunds of these two tanks have become low and require raising. (1) Rs. 64 4 0 for repairing 771 yards of the bund, at 12 yards a Rupee. „ 24 1 6 for tamping, at 32 yards a Rupee. Rs. 88 5 6
640	4	11	66	7	4	(2) Rs. 48 5 4 for 580 yards of earthwork, at 12 yards a Rupee. „ 18 2 0 for tamping, at 32 yards a Rupee. Rs. 66 7 4

Statement showing the Number of Tanks requiring Repairs, the Revenue dependent thereon, and probable Amount to be laid out on them during 1874-75 (Fasli 1283).—(Continued.)

1	2	3	4					5					6	7	8
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.					The highest Cultivation within the last 5 years.					Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
			Area.		Assessment.			Fasli.	Area.		Assessment.				
															TALUQ.—*(Concluded.)*
													Rs.	Rs. A. P.	
...	...	...											...	966 1011	The bund has dwindled and the revetment slipped, and water overflows the bund when the tank is full. The sluice also is out of order. Rs. 217 8 0 for restoring the old revetment over a length of 435 yards, at 8 Annas a yard. " 161 0 0 for 181 yards of new revetment, at 1 Rupee a yard. " 122 1 5 for 1,291 yards of earthwork, at 10 yards a Rupee. " 39 1 6 for tamping, at 32 yards a Rupee. " 50 0 0 for the small sluice repair. " 150 0 0 for the big sluice repair. " 200 0 0 for constructing a calingulah. Rs. 966 10 11
...	...	...											...	310 0 0	The bund has become very low. The sluice is out of order. Rs. 160 for 1,600 yards of earthwork, at 10 yards a Rupee. " 50 for tamping, at 32 yards a Rupee. " 100 for sluice repairs. Rs. 310
...	...	...											...	2,263 7 6	This tank has no revetment, and in consequence the bund is worn away. It should, therefore, be revetted. The calingulah should be raised and a new sluice constructed, as the old one is in a very imperfect state. Rs. 1,462 8 0 for 1,170 yards of stonework, at 1¼ Rupees a yard. " 335 8 0 for 3,358 yards of earthwork, at 10 yards a Rupee. " 120 7 6 for tamping, at 32 yards a Rupee. " 200 0 0 for raising calingulah. " 100 0 0 for sluice repair. Rs. 2,268 7 6
...	...	...											...	83 15 6	Portions of the bund which are low should be raised. With a sufficient supply in the tank more lands might be brought under its irrigable area. Rs. 65 8 0 for 655 yards of earthwork, at 12 yards a Rupee. " 20 7 6 for tamping, at 32 yards a Rupee. Rs. 85 15 6
64	14	0											...	88 0 0	The bund should be raised in certain parts which are low. Rs. 64 for 768 yards of earthwork, at 12 yards a Rupee. " 24 for tamping, at 32 yards a Rupee. Rs. 88
...	...	...											...	211 9 6	The bund should be revetted. Rs. 119 4 0 for 1,419 yards of earthwork to the bund, at 12 yards a Rupee. " 44 5 6 for tamping, at 32 yards a Rupee. " 49 0 0 for 49 yards of stonework near the sluice and in certain parts which are leaky, at 1 yard a Rupee. Rs. 211 9 6
...	...	...											...	150 0 0	The channel is silted from the fountain head. If the silt be removed, it might irrigate 10 more acres of Fasaljasti and Tirvajasti lands. Rs. 150 for removing the silt.
...	...	...											...	150 0 0	The sluice is leaky, and much water runs waste. Rs. 150 for sluice repairs.
													Total ...	19,166 11 6	
															TALUQ.
...	...	...											...	300 0 0	The anicut across the supply channel of this tank, known as Juvi Manu Kalva, has breached and the channel itself is buried with silt. The tank does not, therefore, receive sufficient water, and there is an annual loss to Government in the remissions granted on account of lands left uncultivated for want of water. Speedy repairs are, therefore, required.
...	...	...											...	150 0 0	The southern sluice has breached and the revetment has slipped. These should be repaired.
...	...	...											...	150 0 0	The masonry bund of this channel has breached, and the channel bed is silted. The breach should be built up and the silt removed.

SIRWELL

12	Tallalingamdinne ...	Chintalapalem	156	46	906	4	0	1282	147	0	782	0	0		
13	Nagulavatam	Vengadapalli Tank ...	34	21	173	10	0	1279	91	0	895	0	0		
14	Vengalapalli	Gangamma Tank ...	74	94	412	3	0	1281	91	0	474	0	0		
15	Chandlur...	Bachireddi Tank ...	21	76	107	11	10	1282	28	0	130	0	0		
16	Perur	Vallila Tank	60	10	316	7	0	1282	176	0	779	0	0		
17	Nagireddipalli, hamlet of Padakanla.	Somayazala Tank ...	198	41	1,055	7	0	1278	319	0	1,608	0	0		
18	Muttalur	Spring Channel... ...	22	18	119	13	0	1281	21	0	152	0	0		
19	Yadavada	Tank to the east of the village.	87	68	170	8	0	1279	40	0	244	0	0		

CUMBUM

1	Uyyalavada	Singampalli Erracheruvu	83	27	546	4	0	1281	59	0	330	0	0		
2	Chattireddipalli	Sunkireddi Tank ...	101	61	695	10	2	1280	88	0	752	0	0		
		Venkattappah Kalva ...	26	37	150	12	5	1279	39	0	221	0	0		

Statement showing the Number of Tanks requiring Repairs, the Revenue dependent thereon, and the probable Amount to be laid out on them during 1874-75 (*Fasli* 1283).—(Continued.)

1	2	3	4		5			6	7	8
Number.	Names of Villages.	Names of Tanks.	Ayacut under the Tank.		The highest Cultivation within the last 5 years.			Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks.
			Area.	Assessment.	Fasli.	Area.	Assessment.			

CUMBUM TALUQ.—(*Concluded.*)

			Acres.	Cents.	Rs.	A.	P.		Acres.	Cents.	Rs.	A.	P.	Rs.	A.	P.	
		Rungayya Channel	7	46	63	9	11	1281	8	87	111	7	9	80	0	0	There are leaks in this dam through which water runs waste. The leaks should be stopped before they become larger.
3	Uppalapad	Venkatappah Kalwa	18	8	118	10	7	1281	1	0	2	0	0	100	0	0	The stonework of this Kalwa which was washed away should be restored.
4	Kanchipalli	Rungareddi Tank	182	60	1,439	8	11	1280	174	0	1,727	0	0	2,000	0	0	This tank breached last year and has not yet been repaired.
		Enumulayeru Kalwa	37	59	301	13	7	1280	37	0	363	0	0	50	0	0	The masonry work of this Kalwa is out of repair.
5	Mundlapad	Do.	75	67	663	10	3	1279	76	0	799	0	0	500	0	0	This dam is full of leaks and has breached in one part and should be speedily repaired.
6	Sanjivarowpett	Nacharamma Tank	23	24	178	0	6	1281	25	0	182	0	0	1,316	0	5	300	0	0	The supply channel is filled with silt, and the revetment of the tank bund has slipped. This being a Dasabundam tank, the Dasabundam Inamdars ought to repair it. But as they have not done so, their Inam has been attached. The expenses of the repair, therefore, fall on Government.
7	Reddicherla	Large Tank	220	58	1,217	7	0	1279	221	0	1,580	0	0	...	...	...	200	0	0	The southern and middle sluices should be reconstructed, as they are in very bad order and water does not pass through freely.
8	Gudimitla	Sankarani Tank	212	98	1,408	4	3	1279	186	0	1,552	0	0	...	...	...	400	0	0	The revetment has slipped and the western calingulah is in a damaged state.
9	Dadavada	Akkapalli Kannilakuntah	48	92	204	6	10	1279	65	0	310	0	0	...	...	...	200	0	0	The sluice is in a damaged state and revetment has slipped.
10	Yodavalli	Large Tank ...	117	21	911	8	0	1279	117	0	1,121	0	0	...	...	...	450	0	0	Do. do.
11	Palakavid	Circar Tank ...	75	68	474	6	7	1279	86	0	665	0	0	372	8	8	380	0	0	The sluice is in a damaged state and the revetment has fallen in. The supply channel is silted.
12	Racherla	Circar Large Tank	151	80	1,348	8	0	1280	150	0	1,452	0	0	...	...	...	450	0	0	The sluice and pillars have broken down. The anicut across the supply channel has breached.
13	Ammanapalli	Uranchu Tank ...	48	89	265	7	3	1282	46	0	254	0	0	190	10	2	270	0	0	The bund has sunk, the sluice is in a damaged state, and the dam across the supply channel has breached.
14	Pitékayalagundla ...	Circar Tank ...	34	74	140	14	3	1282	53	0	297	0	0	10	4	6	300	0	0	The tank bund should be raised and strengthened with stonework.
15	Galijerugundla	Erra Cheruvu ...	67	70	181	3	9	1280	45	0	174	0	0	252	9	3	250	0	0	The revetment has fallen in and the supply channel is out of repair.
16	Salakalavid	Large Tank ...	56	31	233	8	1	1280	50	0	265	0	0	...	...	...	350	0	0	The stone bund is in a damaged state and the supply channel silted.
17	Basincpalli	Husunumma Tank ...	302	93	2,383	9	10	1279	220	0	1,789	0	0	...	...	...	150	0	0	The sluice is full of leaks, and much water runs waste. It is, therefore, in need of speedy repair.
		Javakukonta ...	8	71	57	9	4	1281	7	0	65	0	0	...	...	...	80	0	0	The revetment has slipped and should be restored.
		Paditheppa Tank ...	334	0	2,566	0	0	1280	267	0	2,443	0	0	...	...	...	200	0	0	The sluice and the revetment are in bad order.
18	Komarala	Thamara Tank ...	337	0	2,611	0	0	1279	311	0	3,170	0	0	167	8	0	200	0	0	The supply channel is in bad order and needs repair.
		Marsakunta ...	21	41	164	10	5	1281	22	0	213	0	0	...	...	...	200	0	0	The sluice is very much damaged.
19	Kristnamsettipalli ...	Swami Cheruvu ...	51	17	328	8	6	1278	81	0	207	0	0	331	9	5	50	0	0	The dam across the supply channel having breached, the supply to the tank has become deficient and much land is left uncultivated.
20	Gadikota	Tappata Tank ...	116	45	1,096	8	10	1279	143	0	1,330	0	0	275	0	0	100	0	0	The sluice is leaky and much water runs waste.
21	Turumella	Mallayya's Tank ...	26	8	147	5	3	1282	36	0	218	0	0	444	6	3	200	0	0	The calingulah has breached. Stone and masonry work required to build up the breach.
22	Bollapalle	Thimmamakunta ...	168	69	1,228	6	1	1280	210	0	1,466	0	0	282	4	5	200	0	0	Do. Do. do.
		Cheunnroyani Tank	71	91	372	13	6	1280	69	0	441	0	0	248	12	10	250	0	0	The anicut across the supply channel requires repair as it is in bad order.
23	Ardavid	Talari Kalwa ...	129	61	479	7	1	1281	152	0	615	0	0	655	7	6	500	0	0	This Kalwa should be reconstructed as it is altogether damaged.
		Dasabandam Tank	203	1	1,705	12	10	1279	207	0	2,106	0	0	...	...	...	500	0	0	The sluice should be rebuilt as it is very much ruined.
24	Kakarla	Gundlakamma Kalwah	151	15	957	12	3	1282	199	0	1,474	0	0	108	2	3	500	0	0	The masonry work of the Kalwa is all gone and should be restored.
25	Errabalem													220	7	0	200	0	0	
														Total ...			9,720	0	0	

MARKAPUR TALUQ.

1	Amanigudipad	Circar Large and Small Tanks ...	181	94	1,381	5	6	1280	215	0	1,590	0	0	1,794	12	2	800	0	0	The supply channel which is in bad order should be repaired and stone bunds constructed on each side of the channel.
2	Sankesula	Circar Large Tank	151	12	1,123	7	2	1281	117	0	961	0	0	...	...	...	2,000	0	0	This tank has high bunds and is fed by channels from Ambatla Mala and Agi Konda. About 16 years ago the old calingulah was filled up, and a new one built in another place on a lower level. Owing to the low level of this calingulah much of the water that runs into the tank escapes, and a sufficient supply is not left in the tank to irrigate the entire ayacut. This calingulah should, therefore, be filled up, and the old one restored. The sluice is full of leaks, and much water runs waste. The stone facing which adjoins the sluice has sunk and should be reconstructed. The bund also is leaky. It should, therefore, be opened and the interior strengthened with gravel stones. If these repairs are carried out, the tank, besides irrigating its entire ayacut, will have some water left for Tiruvajasti cultivation.
3	Katakanipalli	Circar Large Tank	196	26	1,218	4	10	1280	145	0	995	0	0	...	...	...	2,000	0	0	The supply channels being out of order, the tank receives very little supply. The stone revetment has slipped. This is a large tank, and if well repaired will irrigate more than 1,000 acres of Tiruvajasti lands besides its ayacut.
4	Kamla, hamlet of Boyidagumpeta.	Ravikunta ...	7	11	25	11	2	1280	20	0	82	0	0	...	...	...	100	0	0	This tank has no sluice, and the lands under it are irrigated only by leakage. Owing to the uncertainty of supply many lands are left uncultivated. If a new sluice be constructed and some slight repairs made to the bund, the tank will irrigate Tiruvajasti lands yielding an additional revenue of 100 Rupees to Government.
5	Rajampalli	Circar Tank ...	36	9	302	5	5	1280	64	0	405	0	0	581	9	1	150	0	0	Some repairs were made to this tank within the last five years. The supply channel having breached in several places, the water escapes into various rocky torrents, and little water runs into the tank. Bunds, &c., should, therefore, be constructed to prevent this waste.
6	Tripurantakam	Do. ...	146	58	1,549	6	10	1282	253	0	2,377	0	0	513	2	4	1,000	0	0	This tank is in good order, but its supply channel is in need of repair, as it is silted and otherwise damaged, and in consequence much water runs waste into Duvvaleru.

Statement showing the Number of Tanks requiring Repairs, the Revenue dependent thereon and probable Amount to be laid out on them during 1874-75 (Fasli 1283.)—(Concld.)

MARKAPUR TALUQ.—(Concld.)

1	2	3	4					5					
			Ayacut under the Tank.					The highest Cultivation within the last 5 years.					
Number.	Names of Villages.	Names of Tanks.	Area. Acres.	Area. Cents.	Assessment. Rs.	A.	P.	Fasli.	Area. Acres.	Area. Cents.	Assessment. Rs.	A.	P.
7	Ganapavaram	Circar Tank	139	47	1,726	8	5	1279	298	0	2,817	0	0
8	Medapi	Annagari Tank	...	...	...	...	...	1280	49	0	228	0	0
9	Mutchula	Circar Tank ...	40	10	247	15	11	1279	83	0	217	0	0
10	Marrevemala ...	Small Tank ...	86	39	903	9	6	1278	20	0	258	0	0
11	Chapalamadagu ...	Circar Tank ...	90	18	863	11	11	1280	168	0	1,206	0	0
12	Upparlapalli	Do. ...	97	94	387	8	3	1278	170	0	950	0	0
13	Kankanalapalli	Do.	80	18	356	3	5	1280	49	0	401	0	0
14	Mildevemala	Dasabandum Tank ...	49	82	345	0	8	1279	69	0	880	0	0
15	Erragondapalem ...	Circar Tank	313	69	4,087	1	6	1280	315	0	3,850	0	0
16	Tambellapalli, hamlet of Tangirasupalle.	Circar Tank	36	58	183	10	11	1279	40	0	227	0	0
17	Gajjulakonda	Circar Kattukunta Tank.	69	54	630	6	9	1279	549	0	543	0	0
18	Gobbur	Circar Tank	43	21	459	0	10	1282	31	0	366	0	0
19	Devarasughattam ...	Do.	168	53	1,620	0	8	1283	164	0	1,342	0	0
20	Bhupatipalli	Circar Tirwajasti Tank...	...	...	...	...	...	1281	75	0	382	0	0
21	Tippayapalem	Do. ...	...	...	...	...	...	1281	25	0	114	0	0
										Total ...			
										Grand Total ...			

6			7			8
Amount expended on the work in the previous 5 years. Rs.	A.	P.	Amount proposed to be expended. Rs.	A.	P.	Remarks.
1,436	14	9	1,000	0	0	This tank has no stone revetment, and much earth in consequence slips from the bund into the tank. The sides of the bund should, therefore, be covered with turf. The sluice is full of leaks and useless. It should, therefore, be reconstructed.
1,050	8	3	1,000	0	0	This tank is in a very wretched state. The stone revetment has altogether slipped.
						The bund is quite leaky. A heavy pour of rain is enough to wash it away. The sluice also is in a damaged state. The bund should, therefore, be reconstructed and the tank fully repaired. The villagers cannot undertake any part of this work, as it is beyond their capability.
...	...	...	160	0	0	The sluices have cracked in several places and much water runs waste through the cracks The sluice should, therefore, be reconstructed. The supply channel also requires repair, as it is in a damaged state.
993	6	8	300	0	0	A portion of the stone revetment has slipped, and the supply channel is in so bad a state that no water comes into the tank.
...	...	...	1,000	0	0	The sluice is leaky, and much water is running waste. The villagers are unable to repair the damage. The sluice should, therefore, be reconstructed.
898	8	6	500	0	0	The bund has breached for about 60 yards towards the south of the calingulah, and all the efforts of the villagers to restore it have proved of little use. There is no revetment on either side of the bund, and the bund itself has sunk in many parts. Speedy repairs are needed.
462	4	1	90	0	0	The sluice is very leaky, and no effort of the villagers could stop the water that runs waste. The sluice should, therefore, be reconstructed.
4	8	10	1,600	0	0	The bund is in a very wretched state, water having overflowed and sunk it very low. The sluice is leaky, and much water runs waste. Both should be reconstructed.
...	...	...	1,000	0	0	The stonework of both the sluices of this tank has slipped, and water is running waste through the leaks thus formed. Both should be reconstructed. The bund is out of repair. The dam across the hill stream that feeds the supply channel no longer obstructs the free flow of the former, as the silt in it has risen to a level with the top of the dam. The dam should, therefore, be raised a yard higher and the silt removed. The present course of the supply channel is damaging the tank bunds. Its old course, which ran against a mountain south of the tank and is now filled with silt, should, therefore, be restored.
...	...	...	200	0	0	The supply channel is out of order. The sluice requires to be partially repaired, as there is a leak in it.
...	...	...	300	0	0	The stone revetment has slipped and the bund has sunk. The sluice is out of repair, and water does not pass through it freely.
...	...	...	100	0	0	The sluice should be reconstructed, as it is out of order.
...	...	...	200	0	0	There is no escape for the surplus water of this tank, and the bund frequently breaches in consequence. A calingulah should, therefore, be constructed.
463	10	5	200	0	0	The supply channel should be repaired for a length of 2 or 3 miles, as it has breached in several parts and is silted.
...	...	...	300	0	0	The stone revetment has slipped in part. The bund having sunk should be raised a yard higher.
...	...	...	13,500	0	0	
...	...	...	88,423	4	10	

Note (1).—The statement does not show all the irrigation works in the district, but only those which actually need repairs.

(2.) In the column showing the revenue the assessment on Inam lands has been entered for all the taluqs except Koilkuntla, for which taluq accounts showing the net quit-rent have been completed. Similar accounts from the other taluqs are still due.

(Signed) J. HOPE,
Acting Collector.

KURNOOL,
January 1874.

Submitted to Government in continuation of the Board's Proceedings, dated 5th February 1874, No. 226.

167/11

No. 145. Proceedings of the Board of Revenue, dated 25th February 1874, Miscellaneous No. 1,323.

Read statement from the Collector of the Nellore District, dated 21st January 1874, of irrigation works requiring repairs in the district for 1874-75.

Statement of Irrigation Works requiring repairs in the District of Nellore for 1874-75—Vide paragraph 5 of the Board's Proceedings, No. 298, dated 3rd March 1873.

Taluq.	Village.	Name of Irrigation Work.	Ayacut.		Highest cultivation within the last 5 years.		Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks.
			Area.	Assessment.	Area.	Assessment.			
1	2	3	4	5	6	7	8	9	10
	Gudur Taluq.		Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
	Penubaka ...	Tank	1,360	5,980	1,069	6,090	...	100	
	Pudivarti ...	Tank	654	3,861	659	3,868	71	200	
	Kothapatnam ...	Tank	136	703	142	716	...	60	
	Vallipedu ...	Marella tank	107	629	96	581	50	20	
	Molaganur ...	Tank	334	1,433	315	1,388	...	60	
	Vakadu ...	Dirisala tank	244	1,336	243	1,334	...	100	
	Chittamuru ...	Tank	719	4,104	760	4,471	...	500	Earthwork to the bund very necessary as it is out of order.
	Mangalapuru ...	Tank	80	434	89	494	...	100	Repairs to the northern sluice and bund emergent, as the flooring stones of the sluice and the bund are out of order.
	Kadivedu ...	Large tank	279	1,321	281	1,604	...	20	
	Kavuluru ...	Tank	182	884	231	1,186	309	100	Earthwork to the bund material, as it is in a collapsed condition.
	Gunupadu ...	Sevarnumukhi river channel which supplies the tank.	209	1,079	168	880	87	400	The concave part of the channel banks damaged by the ruins; require emergent repairs.
	Kurugonda ...	Tank	256	1,636	253	1,938	...	100	
	Pedapadiya ...	Tank	64	335	56	343	...	40	Earthwork to the bund emergent.
	Muthyalapadu ...	Large tank	542	3,473	500	2,862	...	20	
	Budanam ...	Tank	346	2,064	351	2,194	474	100	
	Vinduru ...	Large tank	339	1,716	351	1,790	...	200	
Gudur Taluq.	Baddevolu ...	New tank	450	2,445	204	1,088	105	200	
	Kanupuru ...	Large tank	1,163	5,532	1,144	5,658	1,158	300	
	Kolanukuduru ...	Tank	749	3,812	864	4,463	...	200	
	Kattavapalli ...	Do.	239	1,272	271	1,456	43	200	
	Tikkavaram ...	Chedamala tank ...	101	564	118	653	215	200	Earthwork to strengthen the bund emergent.
	.....	Large tank	300	1,405	312	1,616	...	200	To fill up the breaches in the bund, earthwork necessary.
	Chennuru ...	Do.	986	4,535	1,300	5,890	9,595	200	
	Malamanuru ...	Do.	294	2,156	300	2,442	...	200	
	.....	China tank	158	869	163	896	...	100	To strengthen the bund earthwork necessary.
	Chillakuru ...	Tank	490	2,670	421	2,605	...	200	
	Guduru ...	Large tank	920	6,140	894	5,761	...	300	
	Idimepalli ...	Do.	401	1,611	482	1,936	...	200	Earthwork necessary to the bund.
	Gurivindapudi ...	Tank	275	1,556	277	1,556	1,290	100	
	Ipuru	Pantapallem large tank...	986	3,739	1,091	4,370	186	300	
		Total...	13,366	69,317	13,405	72,129	4,176	5,020	
Atmakur Taluq.	*Atmakur Taluq.*								
	Gumparlapadu ...	Erra tank	137	308	110	346	314	100	Earthwork necessary to fill up the gaps in the bund.
	Kavali Mustupapuram.	Tank	122	247	134	292	300	320	To fill up the breaches in and to level the bund, earthwork is emergent; repairs to the sluice are also necessary.
	Kakarlapadu ...	Large tank	28	104	26	104	...	50	Earthwork necessary to fill up the breaches in the bund, and to repair the parts acted on by the waves.
	Anamasamudram.	Tank	907	2,380	777	3,181	1,135	300	Eighty yards of the bund which is in a collapsed condition and the sluice require emergent repairs.
	Aravedu ...	Kalastri tank	65	194	60	177	...	140	Parts of the bund are in a collapsed state and the revetment is in disorder; repairs urgently required.
	Srikolanu ...	Tank	158	759	164	793	...	80	To fill up the breaches, etc., in the bund, earthwork is necessary.
	Atmakur ...	Tank (inclusive of the wet area of Nuvvurupada irrigated by this tank).	2,428	8,393	2,372	8,114	889	3,500	Repairs to the two sluices and the excavation of the supplying channel which was silted up in the late rains are emergent.
	Mangupalli ...	Nayadu tank	37	165	39	167	...	250	Repairs to the revetment of the bund which is in a dilapidated condition are necessary.

Statement of Irrigation Works requiring repairs in the District of Nellore for 1871-75, etc.—(Continued.)

Taluq.	Village.	Name of Irrigation Work.	Ayacut. Area.	Ayacut. Assessment.	Highest cultivation within the last 5 years. Area.	Highest cultivation within the last 5 years. Assessment.	Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks.
1	2	3	4	5	6	7	8	9	10
Atmakur Taluq.—(Concluded.)			Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
	Anantasagaram...	Tank (*inclusive of the wet area of River, Minagallu, Devarayapalle, Kothapalli, Muthukur, Vadlamudipalli, Bedsupalli, Lingamgunta, and Varikuntapadu, irrigable under this tank.)	*2,418	9,931	2,873	11,773	57	200	
	Kaluvaya ...	Tank (†inclusive of the wet area of Bramhanapalli Badderolu, Kólanapalli, Nukanapalli Telugurayapuram, and Isakapalli Shrotriem, irrigated by this tank).	†1,793	6,757	1,787	9,388	27	1,000	Repairs to the bund and the sluice are urgently required.
	Paderu ...	Tank (inclusive of the wet area of Gollapalli and Perumallapada).	210	966	263	1,172	615	420	The bund is damaged by the action of the waves; the revetment and the sluice are in disorder; repairs are therefore emergent.
	Naveru ...	Peda tank	107	406	166	576	624	240	The bund is totally out of order, and repairs to it are very emergent.
	Chejerla ...	River channel which irrigates the wet extent of Kotithertham and Turpukambampadu.	923	4,312	1,018	5,011	...	200	Regulating dam for the distribution of water proportionately is necessarily required.
Atmakur	Viruru ...	River channel which irrigates also the wet fields of Surayapallem, Mahammadapuram, and Tatiparti.	1,424	6,807	1,412	7,056	...	800	Laterite revetment to the head of the channel and the removal of the silt accumulated therein are required.
	.....	Zammicherum	569	1,182	510	1,269	...	300	To fill up the breaches in the bund and repair the parts damaged by the rain, earthwork is emergent.
	Dharmaravu Cheruvupalli.	Tank	206	821	114	432	411	200	Earthwork for the improvement of the bund necessary.
		Total...	11,528	43,732	11,855	49,851	4,372	8,100	
	Rapur Taluq.								
	Gulimicherla ...	Nagalagunta tank ...	7	45	7	38	...	50	Filling up the breach formed in the late rains is emergent.
	Kanuparti ...	Large tank	103	526	103	526	337	380	A portion of the bund which is greatly damaged by the action of the waves and the laterite revetment which is out of order require emergent repairs. The sluice also requires to be rebuilt.
Rapur Taluq.	Konagaluru ...	Do.	78	374	31	141	235	160	Earthwork to the portion of the bund acted on by the waves emergent, and the sluice is required to be rebuilt in a higher level with laterite pavement in front where water falls.
	Ayyagaripallem...	Small tank	83	516	31	220	140	20	
	Ramasagaram ...	Ramanayadi tank ...	182	1,165	160	894	573	530	The bund and the sluice are in a dangerous state; earthwork to strengthen the bund and laterite pavement to the sluice are emergent.
	Chikavolu ...	Pillalacheruvu supplying channel.	91	447	87	749	...	50	Earthwork to fill up the breach in the bund is necessary.
	Griddalur ...	Pallecheruvu	19	136	19	136	142	80	To fill up the breach in the bund and to raise it in the middle part, earthwork is necessary.
	Marupuru ...	Large tank	200	1,147	190	1,020	810	650	Earthwork and laterite revetment urgently required to the concave part of the bund which is greatly damaged by the action of the waves, middle portion of the bund needs to be raised.

Proceedings of the Madras Government, Public Works Department, 6th May 1874.

Statement of Irrigation Works requiring repairs in the District of Nellore for 1874-75, *etc.*—(Continued.)

Taluq.	Village.	Name of Irrigation Work.	Ayacut.		Highest cultivation within the last 5 years.		Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks.
			Area.	Assessment.	Area.	Assessment.			
1	2	3	4	5	6	7	8	9	10
	Rapur Taluq—(Concluded.)		Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
Rapur Taluq.—(Concluded.)	Vadlapudi ...	Large tank	412	2,019	376	2,126	...	600	The suppressed portions of the bund where formerly it breached need to be raised; repairs to the revetment damaged by the waves are emergent; sluice requires to be rebuilt and the apron stone replaced, as it oozes out water being out of order.
	Biradavolu ...	Small tank	68	288	62	270	...	150	The bund is very low and is totally in a dilapidated condition, earthwork is consequently emergent.
	.....	Large tank	93	401	94	460	31	450	Laterite revetment requires repairs.
	Rapuru ...	Dabala tank	188	763	172	757	150	320	New sluice in the southern bund and a calingulah in the western are urgently required to prevent its whole supply flowing into the large and Edula tanks.
	.....	Large tank	504	2,318	501	2,828	88	2,000	Earthwork to strengthen the bund emergent.
	.....	Idula tank	14	78	14	79	...	100	The sluice which is in disorder requires rebuilding.
	Gonupalli ...	Tank	30	169	20	112	...	110	As the tank has no sluice, one must be built for the irrigation of fields.
	Ramakur ...	Tank	53	235	54	235	...	200	The collapsed portions of the bund require earthwork. A dam and the removal of silt is necessary to be executed to the supplying channel.
	Mamudur ...	Tank	15	89	15	89	...	130	The bund is in a collapsed state, and earthwork is, therefore, necessary. The sluice requires rebuilding as its head is blocked up.
Rapur	Nellepalle ...	Tank	13	51	11	48	...	50	Do. do.
	Chikavolu ...	Old tank	100	475	98	561	52	120	The small northern sluice which is in bad order requires repairs.
	.....	Pillalacheruvu	91	447	91	767	107	500	As the bund is now being raised, the calingulah needs also to be raised.
	Kommipadu ...	Vooracheruvu	34	152	35	153	128	100	New sluice is urgently required, as waters stand 12 feet high over the present sluice, in consequence of which temporary cuts are made in the bund for taking water.
	Chaganam ...	Large tank	85	460	99	492	...	270	Do. do. in addition laterite pavement in front of the calingulah which was damaged by the fall of water requires restoration.
	Vairleru ...	Do.	28	154	29	164	272	30	Western portion of the bund needs to be raised to the same level of the other parts.
	Vadlapudi ...	Ammalavaricheruvu ...	20	111	20	106	96	150	New sluice needs to be substituted for the pot one which is not in good order to prevent temporary cuts being made for irrigation.
	Molakalapudi ...	Old tank	63	283	57	314	243	100	As the practice of making temporary cuts in the bund is strictly forbidden, and as the tank has no sluice, one is very emergent.
	Chinagopanaram ...	Tank	18	100	18	106	52	100	
	Akilivalasa ...	Jogicheruvu	25	110	23	103	186	50	
		Total...	2,617	13,035	2,410	13,491	3,642	7,450	
Kavali Taluq.	*Kavali Taluq:* Kolladinne ...	Tank	290	713	218	624	...	88	Cross dams in the supplying channel are very emergent to prevent waters flowing in vain into the sea.
	Chennarayadipalem.	Tank	109	461	103	461	...	250	As temporary cuts in the bund endanger the tank, a sluice is urgently required. Earthwork to the collapsed parts of the bund and the supplying channel are also emergent.
	Juvvaladinne ...	Large tank	533	1,587	332	1,043	...	400	
	.....	Pandigunta tank ...	60	173	40	112	...	180	A new sluice in the place where the bund is temporarily cut in the absence of a sluice is necessary. Earthwork should be executed to the bund which is not in good order.
	Gattupalli ...	New tank	50	111	47	104	...	80	Earthwork to the bund in the parts where waters escape through cracks, etc., is very essentially required.

Proceedings of the Madras Government, Public Works Department, 6th May 1874.

Statement of Irrigation Works requiring repairs in the District of Nellore for 1874-75, *etc.*—(Continued.)

Taluq.	Village.	Name of Irrigation Work.	Ayacut. Area.	Ayacut. Assessment.	Highest cultivation within the last 5 years. Area.	Highest cultivation within the last 5 years. Assessment.	Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks.
1	2	3	4	5	6	7	8	9	10
Kavali Taluq.—(Concld.)	*Kavali Taluq.*—(Concluded.)		Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
	Bramhanakaka...	Anamakondacheruvu ...	1,549	6,046	1,370	6,287	933	80	
		Total...	2,591	9,091	2,110	8,631	933	1,070	
	Udayagiri Taluq.								
	Appasamudram...	Tank	96	503	123	592	267	240	The eastern sluice blocked up and the western one oozes out water, consequently both require emergent repairs; repairs and revetment to the bund are necessary.
	Dasaripalli ...	Tank	8	32	35	103	...	100	The sluice which is in bad order requires rebuilding; earthwork to the bund is also necessary.
	Isakadamerla ...	Tank	36	131	34	87	...	200	The sluice which oozes out water in large quantity requires repairs, and the collapsed parts of the bund need earthwork.
	Totalacheruvapalli.	Tank	170	728	240	1,041	...	230	The sluice is entirely blocked up. It consequently needs to be rebuilt.
	Gandipallem ...	Tank	58	242	102	337	303	20	
	Duttaluru ...	Nayadicheruvu	43	286	51	345	390	500	The bund which was damaged by the late rains needs repairs and laterite revetment, as it is used by several villagers and cattle for a path. The supplying channel also requires repairs.
	Timmayapallem...	Tank	33	140	72	184	...	170	Earthwork and laterite revetment necessary.
Uda	Krishnapuram ...	Tank	21	90	33	103	...	140	The collapsed portions of the bund need repairs, and revetment in laterite is very emergent.
	Kampasamudram.	Tank	31	151	58	252	...	50	The supplying channel requires earthwork for the free supply of the tank.
	Chabolu ...	Tank	42	174	89	527	...	200	The bund and the sluice are in total disorder; repairs are therefore emergent.
	Yenipalle ...	Tank	6	32	18	57	...	100	
	Nagincnigunta ...	Tank	134	912	152	1,273	232	120	Repairs to the sluice which oozes out water are emergent.
	Padamatinayanipalli.	Mellemkondraju Cheruvu.	49	312	60	494	....	250	The bund requires earthwork in parts where it is in a dangerous state; laterite revetment is also necessary.
		Nerellagunta tank ...	20	124	25	204	...	225	Earthwork and laterite revetment need emergent execution to the bund. A new sluice is also required.
	Settisamudram...	Tank	24	110	50	159	238	120	The sluice oozes out water through cracks; it therefore requires to be rebuilt.
	Udayagiri ...	Large tank	194	514	243	558	...	200	The sluice is in a dilapidated state; consequently repairs to it are indispensable.
		Total...	965	4,481	1,385	6,316	1,430	2,865	
	Kandukur Taluq.								
	Mopadu ...	Tank	2,137	10,796	1,450	6,799	...	1,200	Earthwork to the collapsed bund is necessary; there are leaks in the sluice through which water oozes out, and repairs are hence emergent.
	Machavaram ...	Tank	2,503	12,057	1,077	10,070	...	800	
	Binginipalle ...	Tank	703	3,228	619	2,867	109	900	Earthwork and laterite revetment to the bund damaged in the late rains are necessary. Repairs to the sluice which is leaking and to the supply channel in which silt is accumulated are also required.
	Kondapi ...	Tank	234	1,443	260	1,549	36	700	The bund and the sluice which are in a dilapidated condition require emergent repairs.
	Karédu ...	Tank	1,526	7,279	1,222	6,637	...	3,000	The two sluices are leaky and water oozes out through them; repairs are therefore required. To fill up the breach in the bund and to repair the supply channel, earthwork is necessary.

Kandukur Taluq.

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Taluq.	Village.	Name of Irrigation Work.	Ayacut.		Highest cultivation within the last 5 years.		Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks.
			Area.	Assessment.	Area.	Assessment.			
1	2	2	4	5	6	7	8	9	10
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
Kandukur Taluq.—(Continued.)	Petturu... ...	Tank	148	864	132	768	...	390	Earthwork to strengthen the bund and repair to the supply channel is necessary. The sluice is leaky; it requires emergent repair.
	Dharmavaram Khandriga.	Tank	15	94	13	69	...	150	Collapsed portions of the bund require repairs. Silt accumulated in the supply channel needs to be removed.
	Chakecherla ...	Gogulacheruvu ...	200	924	149	557	...	485	Repairs necessary to the bund and sluice which are out of order. A new supply channel is also required to be dug.
		Jammulachervu ...	190	992	160	809	...	550	The greater portion of the bund is weakened, earthwork is therefore necessary to strengthen it. The head of the sluice requires rebuilding.
		Sethammacheruvu ...	190	1,027	143	635	...	100	
	Kalikivaya ...	Pedacheruvu	234	1,443	224	1,418	...	750	The bund is in a dilapidated condition, and the supply channel is filled up. Laterite revetment to the bund and earthwork to the channel are therefore necessary.
	Cheruru ...	Tank	1,065	4,289	966	3,678	772	40	
	Mocherla ...	Large tank	460	1,974	400	1,761	1,242	300	There are cracks in the sluice and water oozes out through them; immediate repairs are therefore necessary. Earthwork to fill up the breach in the bund is emergent.
	Pakala... ...	Tank	371	2,564	332	2,048	...	530	The bund at the site of old breaches, etc., is in a weak state; the sluice has got cracks and water oozes out; repairs indispensable.
Kadukur	Virepalli ...	Large tank	333	1,302	334	1,260	...	650	The bund and the sluice are out of order; repairs emergent.
	Bitragunta ...	Tank	302	2,056	302	1,965	1,327	35	
	Somarazupalli ...	Marricheruvu	289	2,407	283	1,529	567	170	The bund is weak and the sluice has a crack. Supply channel filled up; repairs indispensable.
	.....	Mallakkacheruvu ...	216	1,783	224	1,204	...	420	Prickly-pear has to be cleared from the bund.
	Rajupallem ...	Tanks (large and small).	275	1,109	289	1,176	...	1,350	The bunds are weak and the supply channel filled up; repairs are consequently emergent.
	Palukuru ...	Large tank	312	2,122	317	2,181	...	760	The bund is weak and the sluice out of order the supply channel filled up; repairs are emergent.
	Kanumalla ...	Tank	334	1,423	289	1,451	...	335	The bund is weak and the sluice has cracks; repairs indispensable.
	Tangellu ...	Large tank	212	1,062	200	1,051	358	300	The bund is weak; repairs emergent.
	Vardineni pollem.	Tank	65	298	62	361	...	200	
	Vennur Venkanapallem.	Eastern tank	111	706	89	617	...	460	The bund is weak, the sluice is in disorder, and the supply channel silted up; repairs are consequently emergent.
	.....	Western tank	94	588	74	460	...	300	The bund is weak and it requires repairs. As making temporary cuts in the bund endanger the tank, a new sluice is emergent.
	Sanampudi ...	Tank	89	382	85	461	...	145	The collapsed part of the bund requires repair. Silt accumulated in the supply channels needs to be cleared.
	Lakkarajapalem.	Tank	40	143	34	155	...	200	As the bund is weak and the supply channels filled up, repairs are necessary.
	Oguru	Large tank	94	665	79	577	9	250	
	Kondikanduku...	Tank	37	394	26	175	...	150	The bund is weak and there are holes in the sluice through which water oozes out; repairs are therefore emergent.
	Ippagunta ...	Tank	21	131	18	124	3	100	As the present practice of taking water by a temporary cut in the bund endangers the tank, a new sluice is indispensable.
	Nekunampuram.	Tank	45	229	31	221	...	75	The bund is weak and the supply channel silted up; repairs emergent.
	Peda Venkanapalem.	Tank	25	129	16	88	...	160	The bund is weak and the sluice out of order; repairs are therefore necessary.
	Gudaluru ...	Lingamgunta	22	142	22	189	...	12	

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Statement of Irrigation Works requiring repairs in the District of Nellore for 1873-74, etc.,—(Continued.)

Taluq.	Village.	Name of Irrigation Work.	Ayacut. Area.	Ayacut. Assessment.	Highest cultivation within the last 5 years. Area.	Highest cultivation within the last 5 years. Assessment.	Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks.
1	2	3	4	5	6	7	8	9	10
	Kandukur Taluq.—(Concluded.)		Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
	.....	Large and small tanks ...	160	976	154	794	...	190	Earthwork necessary to the collapsed part of the bund, and to fill up the breaches in the supply channels. The sluice has holes through which water oozes out; repairs consequently necessary.
	Chelamchela ...	Tank	270	1,485	243	1,295	...	100	
	Laxmipuram ...	Tank	112	478	83	345	...	300	Portion of the bund which is low has to be raised. A sluice in place of the temporary cut is emergently required.
	Pejerla... ...	Large tank	86	282	67	222	...	200	The bund is weak; the sluice has holes through which water oozes out; repairs consequently necessary.
	.....	Small tank	104	256	110	279	...	250	The bund is weak, earthwork is emergent. For the want of a second sluice water is taken by a temporary cut in the bund. A new sluice is necessary in consequence.
	Kothapeta ...	Tank	80	494	78	497	...	320	Repairs to the collapsed bund, blocked up sluice, and the supply channel which is silted up are emergent.
	Virepalli ...	Small tank	40	58	23	83	...	300	The bund is weak and earthwork is necessary to it. A sluice for irrigation instead of a temporary cut in the bund wanted.
	Ravuru ...	Subbadigunta	36	95	30	119	...	50	A portion of the bund requires to be strengthened.
	.....	Large tank	365	1,543	116	1,278	115	400	Removal of the silt accumulated in the supply channels is very emergent.
	Yellurupadu ...	Mangalagunta ...	53	120	44	117	79	100	In lieu of the pot sluice a new one is required.
	.....	Ravilla Cheruvu ...	203	766	193	814	139	300	For the free flow of water the silt in the supply channels needs to be cleared.
	Baddepudi ...	Tank	211	351	201	1,088	.....	100	To prevent waters of the supply channels flowing into the tank of a Shotriem, the heads of the channels require to be deepened.
		Total...	13,852	72,947	11,268	61,862	4,756	17,572	
	Kanigiri Taluq.								
	Nandavanam ...	Tank	196	499	189	623	...	1,050	Earthwork to strengthen certain collapsed portions of the bund and to fill up the gaps, etc., in the supply channels is emergent; laterite revetment to the bund is essential.
	Kanigiri ...	Tank	157	865	152	1,146	285	200	Repairs to the sluice necessary. Earthwork to raise the lower portions of the bund and laterite revetment to it are emergently required.
	Pedacherlapalli...	Large tank	157	429	157	548	112	250	Earthwork and laterite revetment to the bund which is out of order necessary. The sluice which has leaks through which waters escape and the calingulah need to be repaired.
		Small tank	38	44	38	75	...	40	A sluice is emergent as its want is greatly felt.
	Peda Irlapadu ...	Tank	72	325	72	540	102	100	Repairs to the bund and sluice which are out of order are necessary.
	Gudipadu ...	Tank	52	193	51	171	144	180	Earthwork to the bund and the supply channels and laterite revetment to the latter are emergent to have the tank to contain full supply.
	Gurvajipett ...	Tank	54	196	49	260	...	140	Earthwork and laterite revetment to the bund are emergent; repairs to the calingulah is also necessary.
		Total...	726	2,551	708	3,343	643	2,110	
	Ongole Taluq.								
	Raperla ...	China Pottigunta ...	41	290	36	234	...	134	The bed of the tank has to be deepened, and the bund strengthened by the excavated earth.
	Ammanabrolu ...	Vuppurunari Cheruvu ...	19	86	19	86	...	57	
	.....	Inuma Cheruvu ...	20	125	20	125	...	112	The bund is in a collapsed state; the tank bed has to be deepened; the repairs are hence necessary.

Kanigiri Taluq.

Ongole Taluq.

(Continued.)

Statement of Irrigation Works requiring repairs in the District of Nellore for 1874-75, *etc.*—(Continued.)

Taluq.	Villages.	Name of Irrigation Work.	Ayacut.		Highest cultivation within the last 5 years.		Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks.
			Area.	Assessment.	Area.	Assessment.			
1	2	3	4	5	6	7	8	9	10
Ongole Taluq.	*Ongole Taluq.*—(Concluded.)		ACRES.	RS.	ACRES.	RS.	RS.	RS.	
	.....	Damencherlavani Cheruvu.	19	133	19	133	...	114	The bund is in a collapsed state; the tank bed has to be deepened; the repairs are hence necessary.
	.....	Maddalamma Cheruvu	19	104	19	104	...	73	
	Devarampadu ...	Gundappa Cheruvu ...	30	237	30	237	...	132	Repairs to the bund in the portion where it is totally bad are necessary, and the tank bed has to be deepened.
	Nidamaruru ...	Ragama tank	13	63	13	63	...	51	
	Konijedu ...	Panta Cheruvu ...	183	1,391	164	1,170	....	190	The tank bed has to be deepened near the sluices.
	Yerikepadu ...	Do. ...	36	219	36	219	...	130	Earthwork and laterite revetment to the bund where it breached are necessary; the tank bed has to be deepened.
	Pidatalagudipadu.	Do.	63	298	56	295	255	17	
	Santarutalapadu.	New tank	69	412	57	312	167	92	The sluice has to be rebuilt, as there are holes in the present sluice through which the water oozes out.
	.....	Large tank	254	1,183	169	1,091	861	150	Repairs are emergent, as the bund is out of order.
	Mainampadu ...	Panta Cheruvu	109	647	85	623	123	120	
	Madduluru ...	Do.	57	400	57	400	415	250	Earthwork and laterite revetment to the bund in the part where it breached are indispensable.
		Total...	935	5,588	780	5,092	1,821	1,622	
	Nellore Taluq.								
	Gandavarum ...	Nayadu tank	662	1,739	699	1,848	623	900	The southern portion of the bund melted away in the late rains, the uprights of the calingulah broken, and it is in a dangerous state; repairs are therefore necessary.
Nellore Taluq.	Vidavalur ...	Large tank	1,925	7,849	1,759	6,986	101	1,000	As the supply channel and the bund are in a dilapidated state, repairs are required.
	Marripadu ...	Tank	917	2,919	1,066	3,142	...	1,600	Part of the bund is out of order damaged by the waves; the sluice has leaks; repairs are emergently to be executed.
	Kothapallu ...	Large tank	262	1,065	267	1,085	232	260	The uprights of the calingulah have come down the sluice and the bunds are out of order; repairs are therefore necessary.
	Graddagunta ...	Village tank	239	1,010	231	1,112	...	750	The bund is greatly damaged by the late rains; the calingulah has to be raised to a higher level, and the cracks in the sluice repaired.
	Gangapatnam ...	Tank (small)	236	925	251	974	110	480	The bund has to be strengthened and calingulah and sluice repaired.
	.....	Tank (large)	1,091	4,608	983	4,777	265	1,150	The sluices and the calingulah require repairs; the breach in the bund has to be filled up. Earthwork and laterite revetment are therefore required.
	Komarika ...	Village tank	748	2,991	849	3,528	481	300	
	Peduru ...	Kolle tank	385	1,066	431	1,716	...	1,000	The whole bund is in bad order; repairs therefore emergent.
	.....	Old tank	373	981	373	975	...	900	The whole bund is in a dilapidated state.
	Totapalligudur ...	Large tank	953	2,896	1,052	3,339	338	500	Repairs to the bund are necessary, as it is not in good order.
	.....	Kunagunta	396	1,075	369	1,058	...	500	Do. do. and the sluice requires flooring in laterite.
	.....	Karnaka Cheruvu ...	806	2,438	773	2,711	....	300	The bund is in a collapsed state; repairs consequently emergent.
	Chinacherukur...	New tank	751	1,978	792	2,276	520	400	One more sluice is most necessary; another calingulah is also needed.
	Narukur ...	Kondalarayadu tank ...	388	1,221	386	1,219	430	100	
	Varigonda ...	Kasiraju tank ...	1,280	3,660	1,354	4,139	405	1,200	The bund is out of order; another sluice is greatly required; the pavement at the head of the sluice requires repairs.
	.....	Old tank	372	1,306	427	1,488	400	500	Unless the repairs are executed, the tank will not be in a safe condition.
	Leburu	Large tank	1,341	5,185	1,309	5,324	2,649	350	
	.....	Bramhana Cheruvu ...	258	1,167	216	987	...	800	Earthwork to the bund and two more sluices are necessary.
	Kakuturu ...	New tank	139	542	113	429	334	500	The want of a sluice is greatly felt, consequently one must be built; repairs to the bund are necessary.

Statement of Irrigation Works requiring repairs in the District of Nellore for 1874-75, *etc.*—(Concluded.)

Taluq.	Villages.	Name of Irrigation Work.	Ayacut. Area.	Ayacut. Assessment.	Highest cultivation within the last 5 years. Area.	Highest cultivation within the last 5 years. Assessment.	Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks.
1	2	3	4	5	6	7	8	9	10
		Nellore Taluq.—(Concluded.)	ACRES.	RS.	ACRES.	RS.	RS.	RS.	
Taluq.—(*Concluded.*)	.....	Mogalla Cheruvu ...	90	227	90	235	61	800	The want of a sluice and calingulah is much felt; they must therefore be newly built. Earthwork to fill up gaps in the bund is necessary.
	Chemudugunta ...	Large tank	246	1,052	204	871	318	300	To let out the surplus water of the tank, a calingulah is repuired; a sluice is required as its want is much felt.
	.....	Gangireddi Cheruvu	72	296	69	270	...	600	The bund is in a ruinous condition; earthwork is therefore necessary. A new calingulah is emergently necessary.
	.....	Kamasalavari Cheruvu...	74	276	21	90	...	300	As the bund is out of order, repairs are material.
	Indukurpett ...	Large tank	883	3,364	919	3,521	502	400	The bund is greatly damaged by the late rains, consequently earthwork is emergent. A new sluice is required for irrigation.
	Koraturu Maipadu	Tank	1,573	6,371	1,499	6,238	...	2,000	The portion of the bund acted on by the waves is emergently to be repaired.
	Somarajupalli ...	Village tank	343	1,441	482	2,075	828	600	Turfing to the part of the bund damaged by the rain is necessary. For the free let out of the supply a calingulah is required.
	Totapalli ...	New tank	1,043	4,046	1,064	4,286	...	900	The collapsed part of the bund requires earthwork; a new sluice is required in place of the temporary cut.
	Alluru	Large tank	6,761	21,581	6,916	22,606	...	4,100	Earthwork and turfing are necessary for the supply channel. The heads of the sluices require to be rebuilt.
	.....	Ramana tank	717	2,191	1,321	4,684	...	2,000	
	Turimerla ...	Village tank	389	2,016	416	2,169	...	920	The collapsed portions of the bund require repairs. The calingulah and sluice need slight repairs.
Nellore	Mopuru ...	Large tank	451	1,957	423	1,818	210	300	Earthwork to the supply channel which is partly filled up is emergent.
	Indupuru ...	Do.	579	3,055	577	3,049	884	800	The portions of the bund damaged by the rains require repairs.
	Gogulapalli ...	Old and new tanks ...	702	2,549	695	2,560	597	300	The concave part of the bund damaged by the waves requires repairs.
	Sangam Mopuru.	Old tank	233	1,260	243	1,289	264	600	Earthwork to fill up the gaps and cracks in the bund is necessary. Laterite revetment is required to avoid damage by the action of the waves.
	Vararru. Gudipalli. Chintachevike. Gandavaram. Boddavaripallem. Nayadupallem. Kodavaluru. North Rajapallem. Yellayapallem. Nagmambapuram. Rebala. Isakapallem. Pallapolu. Penubolle. Desvnadadinne. Kalayakagollu. Damaramadugu. Paturu. Koyuru. Ramanapallem. Maneguntapadu. Reddipallem. Aburupadu. Modegunta. Damegunta. Gundalammapallem. Venkavapuram. Basavapallem.	New tank	276	823	310	972	.....	450	There are holes in the sluice. The supplying channel breached and partly filled up. The calingulah requires repairs.
		Kaligiri tank ...	14,327	59,613	14,497	55,622	1,330	3,200	
		Total ...	43,781	1,39,639	43,451	1,41,068	11,862	32,120	

SUBMITTED to Government in continuation of Board's Proceedings, dated 5th February 1874, No. 226.

(Signed) J. GROSE,
Secretary.

No. 146. Proceedings of the Board of Revenue, dated 26th February 1874, Miscellaneous No. 1,355.

Abstract Statement showing the Irrigation Works in the several Taluqs of Coimbatore District requiring repair during the Official year 1874-75.

Names of Taluqs.	TOTAL OF IRRIGATION WORKS.			WORKS NOT REQUIRING IMMEDIATE REPAIR.			WORKS REMAINING TO BE REPAIRED.			
	No.	Revenue of Fasli 1282 including Jodi.		No.	Revenue of Fasli 1282 including Jodi.		No.	Revenue of Fasli 1282 including Jodi.		Amount of Estimate.
		RS.	A. P.		RS.	A. P.		RS.	A. P.	RS.
1. Coimbatore ...	66	72,637	6 11	42	29,115	6 1	24	43,542	0 10	6,970
2. Collegal... ...	36	22,369	6 2	35	21,310	11 3	1	1,058	10 11	70
3. Bhowany ...	22	6,230	10 11	11	337	4 3	11	5,893	6 8	2,047
4. Pulladum ...	65	25,082	9 3	27	6,388	5 6	38	18,694	3 9	8,750
5. Pollachy ...	25	23,085	2 9	19	1,923	4 9	6	21,161	14 0	4,388
6. Sattimungalum	28	1,35,153	5 2	21	777	0 9	7	1,34,376	4 5	13,997
7. Erode (formerly Perindorai).	29	90,733	3 7	23	90,007	1 5	6	726	2 2	2,375
8. Dharapuram...	12	58,974	0 0	6	15,972	0 0	6	43,002	0 0	6,015
9. Caroor ...	16	91,048	9 8	5	25,206	2 8	11	65,842	7 0	9,458
10. Oodoomulpetta.	26	52,515	12 6	10	4,570	10 11	16	47,945	1 7	14,900
Total...	325	5,77,850	2 11	199	1,95,607	15 7	126	3,82,242	3 4	68,970

COIMBATORE,
26th January 1874.

(Signed) A. WEDDERBURN,
Collector.

Statement showing the Names of Irrigation Works that require repair during the Official year 1874-75 *in the Coimbatore District.*

Names of Villages.	Names of Irrigation Works.	Ayacut Area.	Assessment.	Highest cultivation within the last 5 years.		Amount expended in the previous 5 years.	Particulars of work to be done.	Amount proposed to be expended.	Total.	Remarks showing the necessity for the proposed expenditure where it exceeds 10 per cent. of the Revenue derivable from the work.
				Area.	Assessment.					
1	2	3	4	5	6	7	8	9	10	11
	Coimbatore Taluq.		RS. A. P.		RS. A. P.	RS. A. P.		RS. A. F.	RS.	
Coimbatore ...	Channel ...	232	2,307 8 7	223	2,337 13 7	1,545 0 0	Clearing channel ...	450 0 0		Silt accumulates and if cleared the whole ayacut extent can be cultivated.
	Ammancolum tank	269	2,635 14 9	240	2,510 13 7	.....	Clearing silt in the big sluice ...	150 0 0		
Chitrachavady...	Channel	2,033	22,061 4 7	1,585	20,796 9 9	3,912 0 0	Clearing and straightening channel.	1,300 0 0		do.
	Do. ...	537	5,123 14 10	533	4,170 0 7	350 0 0	Clearing channel, raising anicut one foot, and repairing first calingulah.	750 0 0		Do.
Einganallor ...	Tank ...	923	8,319 9 7	535	4,119 14 1	636 0 0	Providing shutters to two calingulahs.	25 0 0		Do.
				233	2,101 13 10	790 0 0	Clearing channel and repairing its banks.	830 0 0		Do.
Velladore ...	Channel ...	226	2,364 2 2	259	2,141 1 2	4,410 0 0	Providing shutters to two calingulahs.	80 0 0		Do.
	Tank ...	324	2,397 12 11		262 1 1	2,178 0 0	Clearing channel and providing calingulah with shutters.	850 0 0		Do.
			347 10 7	80		284 0 0	Repairing revetment ...	75 0 0		Do.
Coorchy ...	Channel ...	464	3,031 8 ...	334	2,170 15 7	758 0 0	Clearing, silt and bushes from channel and raising anicut one foot.	1,500 0 0		Do.
	Tank ...	695	3,504 3 1	181	734 3 3					
	Chettel ...									
Coonianoottoor	Periari tank ...	940	5,062 9 4	531	2,813 10 6	80 0 0	Repairing calingulah, sluice, and revetment.	150 0 0		Do.
							Repairing sluice and revetment of the tank.	850 0 0		Do.
	Sengalam tank	637	3,734 0 5	454	2,274 14 3	.....	Clearing channel ...	150 0 0		Do.
						.....				
Ikkaray Bolumpatty.	Poodookattoo channel	507	2,963 13 10	335	2,178 12 8	1,005 0 0	Lowering the level of sand sluice	35 0 0		Do.
Comarapoliem	Narasamboody tank	648	7,127 8 6	577	5,903 6 4	3,731 0 0	Repairing sluice ...	150 0 0		Do.
	Kristnamboody do.	676	7,263 3 2	591	6,223 4 0	4,724 0 0	Clearing sluice of silt and raising the cistern in its front.	100 0 0		Do.
	Coonarasawmy do.	222	1,945 1 5	155	1,856 13 7	930 0 0				
Belady ...	Tank ...	114	723 15 6	93	729 3 2	603 0 0	Repairing revetment of tank and anicut and sand sluice, and clearing channel.	300 0 0		If the work is carried out, the whole ayacut extent can be cultivated.
Coonattoor ...	Do. ...	127	704 15 9	68	636 3 0	750 0 0	Repairing revetment ...	150 0 0		
Kempanaikenpoliem.	Do. ...	40	208 13 6	47	203 11 10	.....	Do. sluice ...	100 0 0		
						.....				
Annoor ...	Do. ...	154	919 5 9	119	831 3 7	687 0 0	Do. northern sluice ...	150 0 0		
Metteopoliem...	Do. ...	20	132 11 2	26	133 11 2	.....		100 0 0		
Elappanattam...	Do. ...	15	65 7 2	13	65 7 2	.....	Do. sluices ...	100 0 0		
Devakeray ...	Do. ...	19	76 10 0	19	75 10 7	.....		75 0 0		
Gopurayaram...	Do. ...	34	130 10 5	21	80 13 11	.....				
		9,993	83,172 7 11	7,826	65,205 4 3	27,967 0 0		6,970 0 0	6,970	

Statement showing the Names of Irrigation Works that require repair during the official year 1874-75, etc.—(Continued.)

Names of Villages.	Names of Irrigation Works.	Ayacut Area.	Assessment.	Highest cultivation within the last 5 years. Area.	Highest cultivation within the last 5 years. Assessment.	Amount expended in the previous 5 years.	Particulars of work to be done.	Amount proposed to be expended.	Total.	Remarks showing the necessity for the proposed expenditure where it exceeds 10 per cent. of the Revenue derivable from the work.
1	2	3	4	5	6	7	8	9	10	11
	Collegal Taluq.		Rs. A. P.		Rs. A. P.	Rs. A. P.		Rs. A. P.	Rs.	
Coomtoor ...	Tank	293	1,621 2 7	192	1,186 14 8	6,648 0 0	Masonry work to sluice, and earthwork to the southern end of the tank.	70 0 0	...	
		293	1,621 2 7	192	1,186 14 8	6,648 0 0		70 0 0	70	
	Bhowany Taluq.									
Andiyoor ...	Tank	474	3,313 1[illegible]	399	2,777 8 4	788 0 0	Repairing the central calingulah, raising the bund, and clearing silt.	545 0 0	...	Work absolutely necessary; the tank will otherwise go to ruins.
Vemputty ...	Do.	235	1,648 15 0	213	1,478 2 1	520 0 0	Repairing sluice, cistern, and revetment.	239 4 0	...	Work absolutely necessary, otherwise the extent of cultivation will be reduced.
Brambadesam ...	Do.	171	1,194 9 4	110	798 12 11	.....	Raising bund and examining sluice.	117 8 0	...	
Gettisamudrum	Do.	286	1,809 2 6	222	1,686 14 4	3,740 0 0	Examining sluice, and clearing silt.	687 8 0	...	
	Rasancolam tank ...						Re-building the sluice ...			
Mookasi Poodoor	Tank	50	203 2 1	33	130 6 2	.....	Clearing silt	31 4 0	...	As water does not stand in the tanks, the work is absolutely necessary.
Poosachy ...	Do.	51	320 3 3	42	318 8 2	.....	Do.	31 4 0	...	
Boodappady ...	Do.	13	93 8 11	13	93 8 11	.....	Repairing calingulah and revetment of tank and filling in with earth.	90 0 0	...	
Ardicolum ...	Do.	66	375 8 4	62	354 3 9	.....	Constructing revetment, repairing sluice, and earthwork to bund.	110 0 0	...	Work absolutely necessary, otherwise the tank will go to ruins.
Thalacolum ...	Do.	46	163 0 3	37	122 1 0	.....	Repairing sluice, and earthwork to bund.	62 8 0	...	
Cavoondapaddy.	Do.	274	1,543 11 0	261	1,464 15 7	2,096 0 0	Do. do. ...	110 0 0	...	
Appucoodal ...	Do.	130	817 12 11	84	455 11 3	.....	Strengthening bund with earth and constructing revetment.	22 0 0	...	
Koothamoondy..	Do.	83	432 2 2	47	197 14 3	.....				
		1,914	11,919 6 11	1,523	9,878 10 9	7,144 0 0		2,046 4 0	2,047	
	Pulladum Taluq.									
Iroogoor ...	Channel	299	3,446 4 4	244	2,865 8 5	200 0 0	Repairing Noyel anicut and removing leakage. Removing silt, repairing the 3rd or Thalamaday Colvoy.	1,323 0 0	...	
	Tank	49	473 1 0	49	473 1 0	.....	Removing the sluice now in the middle of the tank to the vicinity of bund.	150 0 0	...	
Nelamboor ...	Do.	187	1,040 12 6	185	1,629 9 1	1,064 0 0	Removing silt covered over the southern sluice, and re-building the same with brick-in-chunam.	700 0 0	...	
Sooloor ...	Channel	237	2,045 6 5	194	1,766 10 0	1,004 0 0	Repair to masonry work of, and shutters to the 1st and 2nd Colvoys near the anicut, and clearing channel.	290 0 0	...	
	Peryeri tank	424	3,927 13 4	252	2,983 13 6	.....				
	Sencolum tank ...	106	577 8 5	55	413 11 8	.....				
Seramandampolliem.	Channel	76	610 8 9	55	587 4 7	294 0 0	Clearing channel ...	150 0 0	...	
	Tank	11	90 8 9	7	77 9 7	.....				
Wodderpolliem	Channel	601	5,503 6 5	516	4,498 3 7	950 0 0	Repairing channel revetment, and Chinnamooroogum sluice.	35 0 0	...	
	Tank	300	1,973 2 0	201	1,935 8 9	101 0 0				
Agrarapoottoor	Channel	109	861 1 11	95	782 0 3	.....	Reconstructing Noyel anicut, and clearing channel.	2,370 0 0	...	Repairs, etc., absolutely required to facilitate cultivation.
	Tank	63	376 0 8	52	315 8 2	.....				
Mangalam ...	Channel	194	1,44[illegible] 0	105	1,229 5 4	1,009 0 0	Clearing channel and rev masonry work of Colvoy.	250 0 0	...	
	Channel	32		30	236 14 8	549 0 0	Do. do. ...	250 0 0	...	
Andipolliem ...	Tank	183	961 [illegible]	130	654 0 0	263 0 0	Stone and earthwork to ...	300 0 0	...	
	Channel	43	277 [illegible]	35	230 10 11	356 0 0	Clearing channel	200 0 0	...	
Mannaray ...	Do.	25	138 12 10	7	63 13 5	1,753 0 0	Do. do.	200 0 0	...	
Modelipolliem ...	Do.	128	440 10 11	71	373 15 1	142 0 0	Do. do.	400 0 0	...	
Nallattookaravaly	Do.	52	207 8 5	34	181 1 6	.....	Repairing sluice with brick-in-chunam.	600 0 0	...	
Toravaloor ...	Do.	95	671 10 1	57	475 7 9	.....	Repair to sluice and cistern with brick-in-chunam.	160 0 0	...	
Cheyoor ...	Channel	89	584 0 1	77	499 5 4	.....	Repairing stone work of channel bank.	50 0 0	...	
Avenashy ...	Tank	8	42 6 5	8	43 6 5	.....	Repairing revetment, and raising bund, etc.			
	Do.	57	239 1 10	49	193 13 4	.....	Raising bund—Earth and Jelly work.	5 0 0	...	
Avenashylingum-polliem,	Do.	63	301 8 11	62	294 12 4	.....	Do. do. ...	25 0 0	...	
Thathanoor ...	Do.	20	85 14 4	20	85 14 4	238 0 0	Repair to sluice with brick-in-chunam.	15 0 0	...	
Tamaracolum ...	Do.	94	618 2 3	87	563 3 11	.....	Repairing revetment and sluice, raising bund with earth and jelly.	25 0 0	...	
Kanoor ...	Do.	37	262 13 5	36	253 9 4	137 0 0	Repairing calingulah and revetment.	60 0 0	...	

Statement showing the Names of Irrigation Works that require repair during the official year 1874-75, etc.—(Continued.)

Names of Villages.	Names of Irrigation Works.	Ayacut Area.	Assessment.	Highest cultivation within the last 5 years. Area.	Highest cultivation within the last 5 years. Assessment.	Amount expended in the previous 5 years.	Particulars of work to be done.	Amount proposed to be expended.	Total.	Remarks showing the necessity for the proposed expenditure where it exceeds 10 per cent. of the Revenue derivable from the work.
1	2	3	4	5	6	7	8	9	10	11
	Tullakum Taluq.—(Concld)		Rs. A. P.		Rs. A. P.	Rs. A. P.		Rs. A. P.		
Papancolam ...	Tank	19	111 13 7	13	87 9 3	.....	Repairing cistern of the sluice, and bund of the tank.	60 0 0	...	Repairs, etc., absolutely required to facilitate cultivation.
Naduvacherry ...	Do.	20	133 1 5	20	133 1 5	.....	Repairing revetment ...	20 0 0	...	
Mooryandampolliem.	Do.	36	238 5 8	35	231 15 5	.....	Raising bund of the tank, and repairing cistern of the sluice.	30 0 0	...	
Asanellypolliem.	Do.	20	114 12 11	18	125 0 8	.....	Do. do. ...	20 0 0	...	
Karavaloor ...	Do.	25	169 15 11	24	164 7 6	189 0 0	Raising bund with earth and jelly.	25 0 0	...	
Kanjapully ...	Yerukkalam Tank ...	66	270 1 0	57	231 15 1	.....	Examining sluice and constructing a masonry cistern.	75 0 0	...	
Poodoopolliem ...	Tank	4	1 [illegible] 7	4	17 4 7	.....	Raising bund with earth and jelly.	50 0 0	...	
Vettoovapolliem	Channel	29	203 5 5	29	203 5 5	.....	Closing breach of the channel and buttressing behind the anicut.	10 0 0	...	
Samalapuram ...	Channel	83	463 15 0	83	463 15 0	1,264 0 0	Repairing revetment of tank, and masonry work to anicut.	1,000 0 0	...	
	Tank	197	1,192 3 10	166	952 6 6	2,937 0 0				
		4,160	30,895 7 8	3,312	26,341 10 1	12,653 0 0		8,750 0 0	8,750	
	Pollachy Taluq.									
Cottoor ...	Pallivelangul channel ...	569	2,532 15 10	552	2,493 3 0	1,909 0 0	Repairing anicut, Colvoy, etc.	748 0 0	...	Work absolutely necessary, otherwise supply of water will decrease and lands left waste.
	Arisipuram do. ...	971	3,635 8 1	936	3,424 1 2	3,793 0 0		1,027 0 0	...	
Canikyapuram ...	Canrapatty anicut ...	553	2,910 15 7	517	2,734 1 8	1,346 0 0	Repairing anicut	1,362 0 0	...	
	Perianey anicut ...	1,342	9,581 3 2	1,698	8,887 1 8	2,671 0 0	Repairing Colvoy	867 0 0	...	
Anamalley ...	Vadakalur	595	2,926 3 11	532	2,603 3 10	1,594 0 0	Do. do.	884 0 0	...	
		4,530	21,636 14 7	4,235	20,140 11 4	11,313 0 0		4,388 0 0	4,388	
	Satiamungalum Taluq.									
Thadapully ...	Channel	13,846	1,16,170 5 0	13,791	1,15,599 11 2	33,321 0 0	Supplying iron ties to the granite stones of the anicut, clearing channel, strengthening tank bund, repairing revetment of the channel bank and removing leakage.	6,792 12 9	...	
Arakkercottah ...	Do.	4,177	33,089 6 8	3,788	32,575 15 6	14,733 0 0	Raising calingulah, clearing channel, and raising the anicut with granite stones.	*4,277 0 0	...	If the work is not carried out, decrease in revenue will result.
Caniyempolliem.	Do.	1,067	3,545 2 11	477	1,747 13 6	4,577 0 0	Clearing channel, repairing leakage, etc.	1,709 9 0	...	The tank was not repaired for the last 15 years: It is silted up and the bund is low; hence the work is necessary.
Velattoor ...	Tank	113	663 13 1	96	699 1 1	.....	Raising bund; repairing revetment and calingulah.	250 0 0	...	
Ookram ...	Do.	475	2,877 7 11	837	2,743 11 10	203 0 0	Repairing revetment stone and earthwork.	250 0 0	...	
Nallodr ...	Do.	71	452 0 4	45	373 11 9	275 0 0	Repairing revetment and strengthening bund.	45 0 0	...	The tank is in ruins.
Poongumpully ...	Do.	63	281 10 11	43	266 14 11	.....	Re-building revetment of tank, raising the bund, and examining and rebuilding two sluices	677 4 0	...	The road to Coimbatore and other places runs over the bund of this tank, and as the bund is in a dangerous state for the passage of carts, elephants, etc., the work is absolutely necessary. The sluices not having been examined and re-built, Nunjah cultivation is hindered.
		13,811	1,57,079 13 10	13,627	1,53,906 15 9	53,107 0 0		13,990 9 9	13,997	
	Erode Taluq.									
Vellode ...	Tank	297	1,[illegible]	173	1,385 0 6	.....	Stone and earthwork to tank and repairing sluice.	492 12 0	...	These tanks with the exception of those at Vellaravally and Kavoottampolliem were not repaired during the last 10 years, hence the repairs are absolutely required.
Circar Periyapolliem.	Do.	203	1,95[illegible]	183	1,606 4 10	.....	Repairing revetment of t[illegible]	161 10 0	...	
Agrara Periyapolliem.	Do.	152	776 [illegible]	84	421 7 1	.....	Repair to anicut	227 8 0	...	
Vellaravally ...	Do.	80	166 2 8	22	141 12 1	429 0 0	Stone and earthwork to tank, and repairing sluice.	312 8 0	...	
Vadaddoogum Kanghicumpolliem.	Do.	59	447 13 4	50	357 15 2	.....	Do. do. ...	831 8 0	...	
Kavoottampolliem.	Do.	31	117 1 8	21	94 10 8	430 0 0	Do. do. ...	336 4 0	...	
		743	4,909 14 11	533	4,007 1 11	859 0 0		2,375 2 0	2,375	
	Dharapuram Taluq.									
Dharapuram ...	Channel	2,332	26,579 9 8	1,952	22,163 0 4	2,190 0 0	Closing leakage in one bank of the channel, and in three Colvoys.	775 0 0	...	Repairs absolutely necessary, the works will otherwise be ruined and cultivation retarded.
Calinjavady ...	Do.	755	7,917 0 0	636	6,614 8 6	2,879 0 0	Repairing anicut, one sluice and four Colvoys, and closing a breach in the channel.	3,170 0 0	...	
Alanghiem ...	Do.	990	11,407 10 8	867	10,099 1 5	3,556 0 0	Closing a leakage in the bank, and widening channel west of Devanaken Colvoy.	830 0 0	...	

* This includes Rupees 2,860 for raising the anicut and supplying iron ties; hence the increase.

Statement showing the Names of Irrigation Works that require repair during the official year 1874-75, etc.—(Continued.)

Names of Villages.	Names of Irrigation Works.	Ayacut Area.	Assessment.	Highest cultivation within the last 5 years. Area.	Assessment.	Amount expended in the previous 5 years.	Particulars of work to be done.	Amount proposed to be expended.	Total.	Remarks showing the necessity for the proposed expenditure where it exceeds 10 per cent. of the Revenue derivable from the work.
1	2	3	4	5	6	7	8	9	10	11
	Dharapuram Taluq.—(Concluded.)		Rs. A. P.		Rs. A. P.	Rs. A. P.		Rs. A. P.		
Palavarpatnam.	Anicut	792	6,707 4 0	691	5,023 4 1	4,657 0 0	Raising anicut	400 0 0	...	
Soondakoypolliem.	Channel	101	654 0 0	106	528 8 9	687 0 0	Repairing two Colvoys ...	891 0 0	...	
Kattargany ...	Tank	299	1,329 3 8	197	900 7 8	.....	Clearing bed and raising land..	750 0 0	...	
		5,269	54,524 12 0	4,361	45,329 14 9	12,909 0 0		6,015 0 0	6,015	
	Caroor Taluq.									
Nanjapogaleor...	Channel	2,046	10 14	1,872	10,525 4 6	1,211 0 0	Repairing four collingulal and the Noyel anicut, and providing shutters to the former.	700 0 0	...	
Chinna Dharapuram.	Do.	1,533	10,258 7 3	1,819	10,480 15 7	1,060 0 0	Clearing channel, repairing 9 sluices and three Colvoys and removing rock in the channel.	1,812 8 0	...	Repairs absolutely necessary, the works will otherwise go to ruins and cultivation will be retarded.
Nunjakalacoorchy.	Channel	802	1,862 10 6	891	1,857 11 3	1,062 0 0	Repairing anicut, removing stone pillars from the channel mouth, closing three breaches, and clearing channel	755 0 0	...	
Pallapolliem ...	Do.	3,466	20,907 12 2	3,438	20,767 9 10	4,963 0 0	Constructing two sand sluices, repairing anicut, providing shutters, and clearing channel.	3,400 0 0	...	If the sand sluices are not constructed, the bed of the river near the anicut would be in a level with the anicut, and water will not flow into the channel, the works estimated being extensive the proposed expenditure has exceeded the percentage of revenue.
Kalambapuram...	Do.	706	4,163 1 3	706	4,163 1 3	1,231 0 0	Closing a breach	120 0 0	...	
Panchamadevi...	Do.	374	2,512 13 3	354	2,430 9 6	.....	Repairing channel at its head.	70 0 0	...	
Cuyampully ...	Do.	918	5,841 7 11	885	5,203 13 6	.....	Do. aqueduct ...	200 0 0	...	
Appipolliem ...	Do.	854	4,934 0 0	831	4,834 10 9	.....	Blasting rocks in bed, constructing a sand sluice and a Colvoy, and repairing revetment, closing two breaches, and providing shutters, etc.	1,250 0 0	...	No repair for a long time; hence the excess over the percentage of revenue.
Poolycor ...	Do.	1,819	8,467 15 3	1,260	8,242 14 2	500 0 0	Closing a breach and repairing an aqueduct.	400 0 0	...	
Senapparetty ...	Do.	609	4,856 15 3	572	4,582 6 0	.....	Repairing sluices ...	50 0 0	.....	
Velliyanay ...	Tank	429	1,934 13 8	389	1,747 5 9	1,200 0 0	Repair to masonry work of sluices.	100 0 0	...	
Oppidimungalam.	Do.	431	2,231 3 8	404	2,105 13 7	89 0 0	Repairing two sluices of Periyeri tank, and those of Jagadapy tank.	600 0 0	...	These are not annually recurring repairs.
		13,337	78,551 13 6	12,822	76,947 3 8	12,098 0 0		2,457 8 0	2,458	
	Oodoomalpettah Taluq.									
Comaralingum...	Channel	1,576	8,681 0 5	1,565	8,616 3 5	2,933 0 0	Closing a breach with stones and brick-in-chunam.	135 0 0	...	
Kadattoor ...	Do.	978	8,737 3 3	977	8,733 12 7	140 0 0	Repair to a sluice...	504 0 0	...	
Solamadevi ...	Do.	502	5,423 3 8	491	5,364 4 1	1,452 0 0	Do. to anicut and a sluice ...	139 12 0	...	
Ciccar Kannadipootoor.	Do.	535	5,694 10 8	533	5,677 3 6	.....	Stone work to anicut and repairing Madikettan Odny and a Colvoy.	2,952 0 0	...	
Agrara do. ...	Do.									
Kanycor ...	Do.	277	2,621 0 11	264	2,601 10 6	.....	Repairing a tank of the Main channel and closing a breach	250 0 0	...	Work required to keep up the present extent of cultivation.
Karatholuvoo ...	Do.	431	4,394 6 10	426	4,356 4 1	700 0 0	Repair to revetment with brick-in-chunam.	114 8 0	...	
Kallapuram ...	Do.	1,139	6,251 3 4	1,132	6,228 12 5	4,690 0 0	Repairing the anicut and a Colvoy; and masonry work to another Colvoy.	128 2 0	...	
Boodinattum ...	Main channel supplying the following tanks.	.....	.....	.....	.....	.....	Clearing channel, blasting rocks, stone and earthwork to revetment, cutting a branch channel and building a sand sluice and a masonry aqueduct with parapets.	1,043 7 0	...	If the work is not carried out there will be obstruction for the passage of water.
	Sengolum Tank ...									
	Boodinattum Tank ...									
	Bogigoundan Dasariputy Tank.	320	1,406 8 6	268	1,212 3 3	650 0 0	Earthwork and clearing silt ...	152 14 0	...	
	Satticolum Tank ...	246	1,447 3 5	226	1,365 2 11	597 0 0	Repairing and raising the bund 2 feet and clearing silt.	393 7 6	...	
	Karasacolum, Boodinattum and Chinnavalavady Tanks.	273	1,028 3 8	194	929 14 5	82 0 0	Stone work to sluice and clearing silt.	761 6 0	...	
	Dinnacollum, Boodinattam Tank.	193	948 14 0	186	906 5 0	3,012 0 0	Clearing silt	215 0 0	...	Absolutely necessary so that cultivation may be facilitated.
	Toodlooroothoorolum, Boodinattum and Chinnavalurady Tanks.	133	818 3 8	120	768 4 11	80 0 0	Do. raising bund and constructing stone revetment.	163 11 0	...	
	Pusarinaikenpolliem, Boodinattam and Alampolliem Tanks.	77	305 9 3	71	257 5 2	192 0 0	Raising bund, clearing silt and repairing revetment.	547 10 0	...	

* Repairs absolutely necessary.

† Silt having accumulated water does not stand in the tank; hence crops withered in some fields, and Punjah crop was raised in others.

Statement showing the Names of Irrigation Works that require repair during the official year 1874-75, etc.—(Concluded.)

Names of Villages.	Names of Irrigation Works.	Ayacut Area.	Assessment.	Highest cultivation within the last 5 years.		Amount expended in the previous 5 years.	Particulars of work to be done.	Amount proposed to be expended.	Total.	Remarks showing the necessity for the proposed expenditure where it exceeds 10 per cent. of the Revenue derivable from the work.
				Area.	Assessment.					
1	2	3	4	5	6	7	8	9	10	11
	Oodoomu'pettah Taluq.—(Concluded.)		Rs. A. P.		Rs. A. P.	Rs. A. P.		Rs. A. P.		
	Peryacolum, Boodinattum, Chinnavaluvady, Bodiputty and Vellore Tanks.	1,225	5,993 8 11	1,175	5,845 0 3	9,788 0 0	Repairing two sluices and raising their water level, and clearing silt.	251 15 0	...	Absolutely necessary in order that cultivation may be facilitated.
	Boodinattum and Kandedathamanikamcolum Tanks.	826	1,781 14 7	303	1,672 7 3	4,146 0 0	Lengthening sluice and raising its water level, and clearing silt.	305 6 0	...	
		8,236	55,585 14 ...	7,929	54,644 14 6	28,363 0 0		14,899 2 6	14,900	
	Grand Total...	68,175	4,99,897 11 7	61,059	4,57,588 5 8	1,73,120 0 0	—	.....	68,970	

To the Secretary to the Board of Revenue, Madras, with reference to Board's Proceedings No. 298 of 3rd March 1873.

(Signed) A. WEDDERBURN,
Collector.

COIMBATORE.
20th January 1874.

Proceedings of the Madras Government, Public Works Department, 6th May 1874.

SUBMITTED to Government in continuation of Board's Proceedings, dated 5th February 1874, No. 226.

(True Extract.)

(Signed) J. GROSE,
Secretary.

No. 147. Proceedings of the Board of Revenue, dated 6th March 1874, Miscellaneous No. 1,528:—

Read Statement from the Collector of Tinnevelly, dated 18th February 1874, No. 118, showing the number of Irrigation Works in the district during the official year 1874-75.

No. 118.

Statement showing the number of Irrigation Works in the District of Tinnevelly during the official year 1874-75.

Taluqs.	Names of Irrigation Works requiring repair.	Iyacut under each work requiring repair.		Highest Cultivation within the last five years.		Amount expended on the work in the previous five years.	Amount proposed to be expended.	Explanation of necessity for the work when the proposed expenditure exceeds 10 per cent. of the revenue.
		Area.	Assessment.	Area.	Assessment.			
1	2	3	4	5	6	7	8	9
		ACRES.	RS.	ACRES.	RS.	RS. A. P	RS.	
Tenkarei.	Marudur Melakal	11,587	75,311	6,453	74,616	2179 0 0	500	
	North main channel, Strivigoontum Anicut Project.	7,859	65,713	5,645	54,027	.....	1,500	
	South channel do. do.	9,539	85,364	7,145	69,611	.....	800	
	Purayur channel	...	...	...	...	.....	200	
	Attur Palayakayal	387	3,183	387	3,183	2,555 11 0	500	
	Vallivoikal	...	...	...	...	.....	300	
	Alwarkarkulam of Karkulam	566	7,908	259	4,651	7 0 0	300	
	Parpanamangalam Kilakulam Madagu ...	60	890	56	871	.....	200	
	Pottaikulam	58	793	52	765	264 0 6	200	
	Perur tank	693	8,933	645	8,700	2,500 0 0	500	
	Perungalam tank	804	13,952	722	12,694	1,724 0 0	1,500	
	Shevalei Kilakulam	409	5,063	144	2,636	.....	500	
	Attur Periakulam tank ... ... }	1,754	17,606	1,673	17,125	11,181 0 0 {	2,000	
	Do. Kiranur tank... ... ... }						500	
	Nallur tank	384	2,008	91	585	1,848 0 0	500	
	Valayadi Pudukulam of Ponaikulam ...	115	104	43	186	.....	300	
	Nochikulam	135	957	118	838	.....	500	
	Mathalampallikulam of Tirukalur	21	275	20	276	.....	300	
	Tenkarei Periakulam	3,891	20,499	567	6,104	.....	300	The cost of repairing nearly all minor works exceeds 10 per cent. of their revenue, but the upkeep of such works is of the greatest importance. Many of them have not been repaired for years, and those noted in this list require repair.
	Perungenankulam of Nattupuram ...	91	300	45	300	.....	900	
	Chittalamkulam of do.	26	62	9	62	.....	200	
	Amattavannakudikulam of do.	168	398	59	398	350 0 0	700	
	Nedungulam of do.	224	340	51	340	.....	500	
	Avalakulam of do.	176	93	14	93	.....	250	
Tinnevelly.	Virakulam	148	295	43	295	175 0 0	500	
	Ellamangulam	183	250	37	250	.....	450	
	Valampudukulam of Nattupuram	100	235	35	235	142 0 0	300	
	Kalukurkulam of do.	212	688	96	692	.....	500	
	Sattanérikulam	64	122	18	123	60 0 0	200	
	Tenmalei Melakulam	66	114	17	114	.....	200	
	Do. Kilakulam	194	302	42	302	130 0 0	300	
	Peria Munanjikulam...	34	281	34	281	100 0 0	300	
	Alangaraperi tank	102	567	95	637	.....	500	
	Ukrankottei channel	418	2,588	321	2,562	.....	1,000	
	Amudalakulam of Manapadeividu village ...	53	887	52	872	.....	450	
	Tidiur Periakulam	205	1,283	206	1,233	.....	430	
	Kalakudiperumál Pudukulam	49	327	22	66	.....	615	
	Naduvakurchi Sedaparpancrikulam... ...	39	308	38	380	.....	300	
	Kila Omanellur tank	132	928	115	805	79 0 0	400	
	Tharurei Palayakálkulam tank	271	3,582	270	4,107	.....	1,000	
	Tiruvengadanadenkovil Nannuttukulam ...	63	1,309	61	1,375	.....	330	
	Ayenpudukulam tank	230	2,101	223	2,529	.....	400	
	Udayarpatti tank	53	820	45	656	.....	300	
	Piranjeri tank and channel	162	1,601	161	1,628	261 11 6	250	
	Iluppaikulam tank	152	1,190	143	971	810 0 0	275	
	Palayan channel	2,807	44,916	2,851	54,499	12,815 6 8	2,000	
	Tinnevelly do.	1,617	26,615	1,527	27,881	10 0 11 3	2,000	
	Kodagan do.	963	14,601	900	15,403	1 7 10 6	2,000	
	Vageikulam	172	1,349	162	1,376	852 2 3	50	
	Pattakulam of Tirumaleikolundupuram ...	291	3,373	288	3,450	.....	200	
	Muttalenkurichi tank	199	1,849	194	2,394	7 0 0	200	
	Pillayarkulam Melakulam	109	686	110	1,061	.....	200	
	Chattram Pudukulam	377	3,318	380	4,119	.....	600	
	Vilattikulam Periakulam tank	247	1,371	206	1,147	.....	300	
	Maudikulam Puliankulam do.	39	198	25	156	.....	100	
	Do. Arasenkulam do. ...	15	96	12	86	.....	80	
	Do. Nedunkulam do.	29	155	20	126	.....	50	
	Sengalpadei Periakulam do.	23	130	20	113	.....	900	
	Vypar-Kondaperumalkulam tank	63	410	35	242	.....	100	
	Do. Sengolem	18	111	8	54	95 0 0	50	
	Do. Pulavankulam	26	169	11	73	50 0 0	70	
	Do. Kaleikuttam Vennankuttamkulam tank.	34	216	26	167	100 0 0	160	
	Saupadcitangi Periakulam tank	88	412	87	413	.....	250	
Ottapedarum.								

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Statement showing the number of Irrigation Works in the District of Tinnevelly, etc.—(Continued.)

Taluqs.	Names of Irrigation Works requiring repair.	Iyacut under each work requiring repair.		Highest Cultivation within the last five years.		Amount expended on the work in the previous five years.	Amount proposed to be expended.	Explanation of necessity for the work when the proposed expenditure exceeds 10 per cent. of the revenue.
		Area.	Assessment.	Area.	Assessment.			
1	2	3	4	5	6	7	8	9
		ACRES.	RS.	ACRES.	RS.	RS. A. P.	RS.	
Ottapedaram.—(*Concld.*)	Puranikottei Sevelkulam	67	297	24	178	.....	100	
	Parachikulam Periakulam	28	127	24	120	.....	140	
	Veppankulam	83	290	55	193	.....	200	
	Tennampatti Kannadian Puliankulam tank.	62	154	57	155	.....	200	
	Chittar Chattram Parithikulam	133	591	110	524	104 0 0	200	
	Do. Ittikulam	45	178	47	188	59 4 8	100	
	Do. Narakinarkulam	50	226	61	279	.....	365	
	Do. Marudanvalvukulam tank	18	78	20	83	.....	70	
	Manankattan Punaikulam do.	11	56	7	33	.....	100	
	Gengaikondan Agapattu Periakulam tank ...	991	4,627	919	3,894	815 0 2	2,000	
	Terku Ilandaikulam	59	306	59	330	375 15 9	350	
	Kalapalankulam tank	86	498	83	484	.....	500	
	Umarikottei Periakulam	47	296	35	220	195 0 0	200	
Ambasamudram.	Tirumangalakurichi Periakulam	172	1,055	221	1,363	.....	1,000	
	Kavarikaderkulam	9	66	9	66	.....	355	
	Kallattikulam	5	37	5	37	.....	50	
	Nambiattikulam	67	569	65	562	.....	350	
	Govendaperikulam	83	589	80	540	.....	1,800	
	Veppankulam	34	204	32	195	.....	115	
	Mattandaperi tank	34	210	31	186	.....	310	
	Achinkulam tank and channel	25	229	25	229	.....	900	
	Singaperumalkulam	52	157	44	133	.....	725	
	Calingulah in Kodamelalagian channel ...	752	5,763	581	5,036	.....	405	
	Mettukal Channel	209	1,388	197	1,322	.....	2,000	
	Kadambankulam tank	134	1,024	128	956	.....	225	
	Papankal channel	177	1,311	160	1,188	.....	750	
	Sivalavonkal channel...	470	3,489	372	2,689	.....	300	
	Maravankulam	37	248	32	215	.....	150	

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Tenkasi.	Arimolemangalen tank	74	681	74	681	.....	350	
	Calingulah in Ayiraperi channel	157	1,017	145	936	.....	300	
	Melavettarankulam	54	377	53	371	.....	300	
	Palakudi anicut	106	910	106	940	.....	500	
	Rajagopalaperikulam	118	562	79	323	.....	1,200	
	Kila Pavur tank	1,317	6,671	1,249	6,275	.....	2,640	
	Aindaruvisembulikal	90	604	86	581	.....	616	
Nanguneri.	Rajakularamaperi	86	453	80	422	.....	540	
	Eravalli channel	.....	.....	.....	.....	.....	1,500	
	Tirukurangudi Periakulam	568	7,031	576	6,988	.....	500	
	Nanguneri channel	695	7,206	664	6,824	.....	3,000	
	Pandaraperungulam channel	293	2,983	97	915	.....	3,000	
	Melakaduvetti tank	72	854	71	791	.....	500	
	Kallikulam and four tanks	107	1,023	108	1,047	.....	1,000	
	Sattankulam	71	550	70	546	.....	300	
	Sirunambikulam	28	217	28	217	.....	300	
	Papangulam	107	1,046	71	694	.....	300	
	Ragunadapuram Tulukankulam	50	245	63	268	.....	350	Anicut partly destroyed, channel silted up, and tank bund very low and weak.
Srivilliputtur.	Vannankulam	91	736	55	485	.....	400	Tank bund very low and weak.
	Erichinattam tank	91	330	72	332	.....	200	Do. do.
	Mangalam tank	249	1,466	216	1,602	50 0 0	300	Do. do.
	Tennamangulam tank	52	269	51	269	.....	200	Do. do.
	Sundrapandiam Kondaneri tank	44	214	37	183	.....	300	Do. do.
	Kulathur Kondaneri tank	46	213	59	291	110 0 0	500	Do. do.
	Samusikapuram Kila Ilupilakulam ...	99	581	92	670	.....	600	Do. do.
	Do. Kanenkulam	47	272	46	275	.....	150	Do. do.
	Supplying channel of Wattrap Alenkulam...	341	2,755	249	2,003	892 4 4	840	Very urgent. Breaches in the channel must be closed, as the loss to crops is great.
	Pudur Arasaneri tank	107	547	85	435	.....	500	Bund low and weak.
	Kollangondan Periakulam	702	4,538	965	5,307	60 0 0	2,500	Tank bund and supply channel in bad order; repairs urgent.
	Supplying channel of Wattrap Muthur tank.	257	2,055	216	1,773	.....	700	Bund very low and weak. Masonry works in bad order.

Statement showing the number of Irrigation Works in the District of Tinnevelly, etc.—(Concluded.)

Taluqs.	Names of Irrigation Works requiring repair.	Ivacut under each work requiring repairs.		Highest Cultivation within the last five years.		Amount expended on the work in the previous five years.	Amount proposed to be expended.	Explanation of necessity for the work when the proposed expenditure exceeds 10 per cent. of the revenue.
		Area.	Assessment.	Area.	Assessment.			
1	2	3	4	5	6	7	8	9
		ACRES.	RS.	ACRES.	RS.	RS. A. P.	RS.	
Srivilliputtur.—(*Contd.*)	Supplying channel of Melapattam-Karisal-kulam.	324	1,809	303	1,591	1,281 5 5	250	Supply channel much chocked and silted up.
	Channel supplying Valsikulam tank ...	569	3,757	954	4,835	3,186 9 6	1,000	Repairs urgent.
	Sholankulam tank	288	1,883	273	2,210	.....	1,000	Bund very low and weak
	Sholapuram Talagudi tank	342	2,493	239	1,646	.....	500	Do. do.
	Trichalur tank	55	356	113	690	52 0 0	500	Do. do.
	Chokanadarputtur Pukudi tank ...	64	388	54	288	.....	200	Do. do.
	Karakeni Pulamutturei tank	63	578	67	532	.....	600	Do. do.
	Govindanallur tank	119	450	113	431	.....	500	Do. do.
	Madavarayanpudukulam	24	200	24	211	.....	250	Do. do.
	Supplying channel of Kalayarkurichi tank.	133	666	115	585	129 8 0	500	Supply channel breached and in bad order.
	Vasudevanallur Periakulam	833	6,906	818	7,338	.....	2,000	Bund and masonry works in bad order.
	Manalur Periakolam	261	1,972	268	1,582	664 0 0	1,000	Do. do. do. The outlay of Rs. 664 was for closing breaches.
Sankaranainarkovil.	Ramaneri tank	104	607	104	835	.....	500	Bund and masonry works in bad order.
	Kallattikulam	29	160	34	186	.....	300	
	Ariur Ariamannar tank	137	921	117	831	355 0 0	650	Do. do. The outlay of Rupees 355 was for closing breaches.
	Perungottur tank	136	1,524	119	1,468	380 0 0	800	Do. do. The outlay of Rs. 380 was for repair of channel.
	Tiruvengadam Periakulam	423	2,587	308	1,894	.....	1,000	Bund and masonry works in bad order.
	Repairing anicut supplying Ellengulam tank.	405	3,795	363	3,601	527 4 6	1,000	Supplying anicut partly destroyed and channel much silted up.
	Melattonukalkulam	238	1,462	123	833	.....	500	Bund low and weak.
	Muvarandali Periakulam	57	231	56	251	.....	300	Do. do.
	Sundankurichi Periakulam	53	280	53	304	.....	300	Do. do.
	Nilidanallur Periakulam	236	1,366	226	1,609	.....	500	Do. do.
	Kanjurenkulam	54	303	44	269	.....	350	Do. do.
	Mudukalenkulam tank	81	649	72	536	966 0 0	100	Irrigating sluice in bad order. The outlay of Rs. 966 was for repair of bund and channel.
Satur.	Chittrapatti tank	42	229	27	149	.....	350	Bund low and weak.
	Virudupatti Kalayenkulam	80	636	57	453	.....	500	Do. do.
	Kuraseri Sevalkulam	16	95	14	92	.....	100	Do. do.
	Ondipulinaikanur Periakulam	112	512	92	406	625 0 0	500	Bund very low and weak. The expenditure of Rs. 625 was for closing breaches in 1872-73.
	Kusavankulam tank	40	214	9	47	.....	250	Bund very low and weak.
	Irrikangudi Periakulam	298	1,676	252	1,436	.....	1,000	Tank channel and anicut in bad order. Repairs urgent.
	Tiruttangal Periakulam ...	4	1,768	295	1,057	.....	500	Bund and masonry works in bad order.

TINNEVELLY,
18*th February* 1874.

(Signed) R. K. PUCKLE,
Collector.

To the Secretary to the Board of Revenue, Madras, with reference to Board's Proceedings, No. 298, dated 3rd March 1873.

SUBMITTED to Government in continuation of the Board's Proceedings, dated 5th February 1874, No. 226.

(True Extract.)

(Signed) J. GROSE,
Secretary.

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No. 148. Proceedings of the Board of Revenue, dated 11th March 1874, Miscellaneous No. 1,652.

Read the following letter from W. S. WHESIDE, Esq., Collector of North Arcot, to J. GROSE, Esq., Secretary to the Board of Revenue, dated Camp at Sathiavijianagram, 8th February 1874, No. 78.

WITH reference to Board's Proceedings, No. 298, dated 3rd March 1873, I have the honour to forward, herewith, a statement showing the number of irrigation works, the revenue dependent thereon, and the probable amount required for their repair during 1874-75. The expenditure proposed in column 7 exceeds 10 per cent. of the revenue derivable from the works in many instances, but the repairs are urgently necessary to maintain the present revenue.

Statement showing the Ayacut and Assessment under each Irrigation Work requiring repair, the highest year's cultivation under it with the last 5 years, the probable amount to be expended, &c., in the District of North Arcot.

Name of Taluq.	Number and Name of Village.	Name of each source of Irrigation.	Ayacut.		Highest years cultivation during the last 5 years.		Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the revenue derivable from the work.
			Extent.	Assessment.	Extent.	Assessment.			
1	2	3	4		5		6	7	8
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs	
Chittoor.	60 Vepanjeri	Large Tank	40	247	38	238	.....	200	The bund is sunk and is said to be in a dangerous condition.
	416 Paramasathu	River Channel	34	266	23	185	.....	200	The channel is much silted up and does not irrigate lands.
	437 Kodiganthangal...	Tank	107	589	100	581	.....	200	The tank breached in last October and is in great need of repair.
	435 Nangamangalam	Do.	138	761	130	718	.....	150	
	433 Mahimandalum	Large Tank	151	1,265	119	946	.....	100	Repairs are necessary to this tank to keep up the present revenue (a).
	185 ...pala Mutukur	Digava	15	127	13	104	.....	500	
	458 Kammapalli	Che... k ...	47	283	45	263	.....	200	
	443 Konattala Cheruvu	Va... eruvu ...	84	3	27	1	.....	22	This tank although it contains a very small ayacut, yet it supplies with drinking water to both men and cattle of this village and of the villages of Paradarami Payacut.
	455 Bodaguntapalli...	Nayani Cheruvu... ...	36	206	34	190	.....	100	Vide remark (a).
	85 Murakambattu	Large Tank	67	571	67	571	.....	600	The bund on the northern side is very much sunk and is likely to be overflown by water when the tank receives its full supply.
	88 Kalichoveda	Brammana Cheruvu ...	16	224	14	186	370	450	The revetment to the bund has to be completed and the sluice is now out of order, should be repaired. In the absence of these repairs the work will be endangered.
	359 Karthi Reddipalli	Manikiaroyani Cheruvu ...	5	39	5	39	.....	570	The bund is cut up here and there. A new sluice is to be built on the north, the present sluice not being sufficient for cultivation purposes. The breach in the bund near the calingulah should be closed.
	374 Palikal	Tank	148	925	89	599	.....	4,800	This tank irrigates four villages. The bund is sunk throughout owing to no repair having been executed to it for the last 40 or 50 years.
	160 Palkur	Large Tank	99	715	99	715	.....	450	Vide remark (a).
	231 Poolloor	Neradi Cheruvu... ...	103	515	98	490	.....	800	If this tank is repaired there will be an increase of Rs. 800 to the present revenue.
	154 Patnam	Large Tank	80	555	74	515	.....	700	Vide remark (a).
	128 Pypulli	Bigotha Cheruvu ...	28	131	21	120	.....	300	
								10,843	
Chendraghery.	13 Kundropakam	Chinna Cheruvu ...	54	409	45	441	Not known.	300	The bund is sunk down. The water is oozing out from the sluice; requires urgent repairs.
	10 Avelala	Yedakasam Channel ...	18	140	18	140	Do.	300	The channel is required to be cleared of the deposit of silt.
	7 Katramangalam	Tank	58	310	47	327	Do.	800	The bund being low should be raised.
	5 Thakivakum	Supplying Channel of the large tank	75	495	51	353	Do.	250	The channel having been breached it requires to be repaired in view to securing a full supply to the tank.
		Small Tank	26	189	24	247	Do.	200	A calingulah is greatly wanted.
	170 Kotalum	Sathari Channel... ...	36	211	13	135	.....	40	For removing a rock across the channel.
	197 Damni Cheruvu	Kurmalagunta Calva Channel	10	69	6	79	Not known	200	
		Kondapalli Channel ...	12	83	10	90	Do.	200	The breaches in the banks have to be repaired.
	179 Narasingapuram	Bhimanadi River Channel ...	44	451	24	476	Do.	400	An anicut is greatly wanted.
	83 Jokkidoga								
	38 Ghontavanipalli								
	34 Vupparapalli								
	39 Chentorumipalli								
	41 Yeragamreddipalli	Nayani Cheruvu ...	16	90	9	93	Do.	500	Earthwork is urgently required. The breaches in the supplying channel have to be closed.
	42 Palakalavaripalli								
	43 Dignvapalli								
	46 Muddaramapuram								
	8 Gazilamandium...	Voddanna Calva Channel ...	61	510	50	432	.....	300	The channel banks having been washed away the water does not flow down these channels freely. Repairs are therefore necessary.
		Thotakalava	74	416	71	408	.....	100	
	11 Agarala	Podda C... Channel ...	36	306	36	357	.....	10	Earthwork is required for this channel.
	14 Sakambatla	Yak... alva and Digava Cha...	45	447	29	444	.....	0	
	163 Venkatapuram	Venka...	30	273	30	237	Not known.	0	
	170 Kotalum	Cherloka ...	30	335	24	271	Do.	100	
	174 Ayithapalli	Pedda Cal... ...	28	296	28	329	1000	100	
	Chendragherry	Agathacul ...	11	89	9	140	None.	100	
		Maddimanu ...	6	42	3	27	Do.	50	
		Thotakalva	11	127	11	128	Do.	100	
		Digava Kothramara Gunta Kalva ...	9	57	8	67	Not known	70	
		Chormanachoyna Calva ...	13	192	18	263	None.	70	These channels are silted up very much and require to be cleared.
	182 Arapalli	Peddakalva	3	26	3	29	Do.	0	
		Thungapilvada Calva ...	3	22	2	33	Do.	50	
		Chitteti Calva	3	18	2	17	Do.	50	
	18 Pulliah Garipalli	Ayyakalva	13	152	13	145	Do.	50	
		Nacharamma	16	174	16	173	Do.	50	
	184 Kidarlapalli	Vommakalva	15	174	14	128	Do.	50	
		Junnikalva	8	68	8	68	Do.	50	
	185 Bhimavaram								
	186 Bhayyargarpalli	Athimanu Calva... ...	20	217	18	209	Not known	50	
	192 Ramapuram								
	186 Kachivaripalli	Kristnappakasam Calva ...	4	40	4	40	Do.	50	
	144 Davanamurthipalli	Thodakalva Calva ...	15	148	15	140	Do.	50	
	9 Kathoor	Vuranchana Chimia Calva ...	14	69	12	69	Do.	300	
	6 Thavanalli	Spring Channel ...	62	616	62	680	Do.	200	

Statement showing the Ayacut and Assessment under each Irrigation Work requiring repair, etc.—(Continued.)

Name of Taluq.	Number and Name of Village.	Name of each source of Irrigation.	Ayacut. Extent.	Ayacut. Assessment.	Highest years cultivation during the last 5 years. Extent.	Highest years cultivation during the last 5 years. Assessment.	Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the revenue derivable from the work.
1	2	3	4		5		6	7	8
			Acres.	Rs.	Acres.	Rs.		R.	
Chandragiry.—Contd.	181 Ananthaguravaygaripalli ...	New Channel ...	15	134	14	159	Not known.	50	These channels are silted up very much and require to be cleared.
	158 Royanoripalli ...	Komatla Calva ...	4	42	4	43	Do. ...	60	This was a Dasabundam channel formerly, but was resumed.
								6,320	
	423 Doddipalli ...	Koringala Tank ...	24	150	12	76	.....	80	
	106 Dagaraguntá ...	Kottacher[illegible]ank ...	93	251	46	150	.....	300	
	291 Papanapatham ...	Kondasam[illegible]Tank ...	55	339	20	99	593	220	
	207 Mamndu Agraharam ...								
	208 Kothoor ...								
	210 Jalalumdoo ...								
	211 Mekalaremapalli ...	Ka[illegible]isa Tank ...	163	807	93	573	.....	0	
	223 Chinnareddipalli ...								
	227 Kattubadi ...								
	216 Jidimakulapalli ...								
	217 Kongaravaripalli ...								
	220 Vudagalapalli ...								
	221 Avikeguravapalli ...	Nayuni Tank ...	191	727	82	891	760	250	
	222 Kathiguravapalli ...								
	224 Maggivaripalli ...								
	212 Chamidareddipalli ...	Kanugala Tank ...	6	33	4	29	.....	150	The expenditure shown in column 7 exceeds 10 per cent. of the revenue derivable from the works. These repairs are necessary to keep up the present revenue.
	448 Avulakuppam ...								
	453 Muddanapalli ...								
	454 Rollalaradu ...								
	455 Rungasamudrum ...								
	467 Jorugundlapalli ...	Avulakuppum Tank ...	119	479	83	883	.....	600	
	474 Nakkabolapalli ...								
	477 Vantagopalli ...								
	478 Gondavuladinna ...								
	535 Niddipalli ...								
	449 Mavandram ...								
	451 Kambaladavapalli ...	Varnarasu Tank ...	62	372	36	156	.....	350	
	447 Akandakanipalli ...								
	545 Athikuppum ...								
	475 Poddaboyanipalli ...	Boyanigutta ...	13	49	5	26	.....	50	
	307 Nakkapalli ...	Cherivani Cheruvu ...	6	21	3	13	.....	150	
	149 Kurmayi ...	Large Tank ...	25	138	24	129	.....	170	
	34 Alapalli ...	Government tank of 5 months capacity.	15	54	5	21	.....	50	
Palmanir	31 Thavadakuppum ...	Mudulla Cheruvu ...	55	208	21	99	.....	70	The expenditure shown in column 7 exceeds 10 per cent. of the revenue derivable from the works. These repairs are necessary to keep up the present revenue.
	356 Peddur ...	Chinnagaruvi Tank ...	20	71	13	61	.....		
		Peddagaruvi Tank ...	14	56	5	27	.....	200	
		Yetharavani Cheruvu ...	5	27	1	1	.....		
		Bapana Cheruvu ...	7	44	4	24	.....		
	514 Maduran Daddi ...	Large Tank ...	56	320	35	202	.....	80	
	140 Kuramapalli ...								
	218 Maredupalli ...	Voddumala ...	19	93	16	85	619	300	
	226 Baligapalli ...								
	517 Madithipalli ...	Nagoyya Tank ...	8	54	7	41	.....	80	
	519 Suggalakuppum ...	Chinniah Cheruvu ...	3	16	2	5	.....	90	
		Maddimani Cheruvu ...	7	27	6	25	.....	10	
	502 Gurivimakulapalli ...	Corda Cheruvu ...	8	42	7	40	245	80	
	483 Chinna Baladara ...	Voddukola ...	24	186	13	82	82	330	
	255 Thettoo ...	Varadayyagunta ...	4	23	2	15	23	50	
	472 Chinna Boyanapalli ...	Bondakunta ...	6	23	4	18	.....	70	
	262 Yerrampalli ...	Kanagola tank ...	3	23	2	15	.....	25	
	118 Basiviroddipalli ...	Do. ...	5	25	4	21	.....	100	
		Yerragunta ...	2	7	2	7	.....	30	
	138 Retlaguntá ...	Vodda Cheruvu Tank ...	16	80	8	40	.....	100	
	174 Iyoppanapalli ...	Bali Reddi Tank ...	33	180	27	143	.....	25	
	171 Maram ...								
	174 Thoppanapalli ...	Large Tank ...	100	510	69	394	41	15	
	177 Keleri Maram ...								
	215 Marada Palli ...	Kottagolla Cheruvu ...	13	36	7	21	.....	70	
	311 Chethapenta ...	Four months Tank ...	29	183	17	90	839	50	
	449 Manandram ...	Eight months Tank ...	60	327	53	323	.....	100	
		[illegible]						5	
	161 Rajakallu ...	K[illegible] ...	29	210	27	207	.....	100	There are several breaches in the bund and requires earthwork.
		Nad[illegible] ...	9	65	7	66	.....	50	
	162 Reddemonkuppum ...	Tank ...	77	559	74	658	.....	500	There are breaches in the bunds of the tank and its supplying channel requires earth and stone works.
	165 Kothakuppum ...	Emmagal Spring Channel ...	13	91	15	124	.....	100	To level and widen the channel and for earthwork.
	260 Olgasi ...	Pollam Spring Channel ...	35	316	35	315	.....	50	To repair an aqueduct constructed on Vepur river channel.
Gudiatham.	16 Siruru ...	Kongudiputtadai Tank ...	14	136	13	168	.....	300	The banks of the channel being elevated, the earth from it has to be thrown off the banks so as to widen the tombs.
	43 Perumbadi ...	Tank ...	18	184	17	238	.....	80	For earth and stone works to the bund and for closing breaches caused in the last cyclone.
	253 Alathur ...	Supplying Channel of the tank	121	912	108	893	.....	100	For erecting a bunk with stones and chunam about 50 yards long on the Goundannia river channel which brings water to this and Pasunathur tanks.
		Tank ...	121	911	108	893	.....	150	Earth and stone works to the southern bund which fell down 50 yards long and 3 yards wide and constructing a sluice.
	245 Natteri ...	Tank ...	77	499	63	514	.....	350	For earth and stone works to the bund and for constructing a calingulah.
	187 Arimparthi ...	Tank ...	22	114	21	134	.....	50	To close the three breaches which were caused during the last cyclone.

Statement showing the Ayacut and Assessment under each Irrigation Work requiring repair, etc.—(Continued.)

Name of Taluq.	Number and Name of Village.	Name of each source of Irrigation.	Ayacut.		Highest years cultivation during the last 5 years.		Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 percent. of the revenue derivable from the work.
			Extent.	Assessment.	Extent.	Assessment.			
1	2	3	4		5		6	7	8
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
	232 Serur	Etithangal	12	62	12	79	.....	50	To close the breaches which were caused by the late cyclone.
	87 Arakanellore	Palar River Channel ...	84	743	82	923	.....	700	For re-constructing an aqueduct which was washed away during the late cyclone.
	192 Karnambut	Periyeri Tank	167	1,021	161	1,162	.....	300	To close the breaches in the bund.
		Alvarthangal	20	80	13	68	.....	60	For repairing the tank which closed during the last cyclone.
		Vellakut[illegible]ice ...	30	235	25	196	.....	70	To repair the sluice which is out of order.
	39 Kottakuppum	River Ch[illegible] ...	41	466	40	512	.....	250	The channel brings down sand and fills up the adjacent lands during the flood; hence the necessity for repairs.
	184 Nelvoytangal	Sp[illegible]	27	103	27	103	.....	200	To repair the spring which is silted up, and to build a dam to the Madcogoe which is across it.
	246 Vepur	Tank...	206	1,562	194	1,573	.....	600	The villagers urge on the necessity of repairing this tank, and the Sub-Collector recommends the same.
	190 Vannamalai Samudrum	River Channel	46	321	44	402	.....	100	For repairing the southern part of the dam 20 yards long which has been washed away by the excess water in Tirmuli tank whereby the stone works are out of repair.
	155 Kempasamudrum	Spring Channel	21	170	16	165	.....	100	For repairing the tunnel.
	33 Alathur	Ootari Tank	50	363	45	403	.....	400	The bund has breached and is therefore in need of repair.
	125 Maniarkuppum...	Chinna Yeri Tank ...	10	63	10	83	.....	300	For closing breaches in the bund.
	124 Shanankuppum	Echa Tank	35	253	27	249	.....	300	Earthwork was done to this tank. Stone work done 3 years ago is not complete. The waves from the water of the tank wash away the bund, and hence the necessity for stone work.
	122 Malayambuttu	Do.	11	127	14	239			
	121 Themrambattoo	Do.	15	151	14	190			
	241 Puthoor	Putheri Tank	45	377	29	293	.....	150	The bund has breaches and the tank has no calingulah. The repairs are therefore necessary.
	185 Kalanjur	Tank...	224	1,511	152	1,188	.....	800	The stones in the bund are out of order; earth and stone works are necessary.
	62 Thattimanipalli	Spring Channel	16	148	15	382	.....	100	The channel which goes to Groom's tank often interferes with this spring; stone work is therefore necessary.
	95 Narlambattu	Do.	41	424	44	486	.....	200	A hill stream flowing across this silts it up. An aqueduct is therefore to be constructed.
	96 Papankattur	Do.	16	141	15	146	.....	1643	This was entirely washed away during the late cyclone, and thereby there has been much loss in cultivation; hence the necessity.

...chum.—(Concluded).

	190 Japarapett	Ponniammal Tank ...	66	466	58	509	.....	350	The stones are out of order in the bund of the tank and have to be re-placed. The supplying channel being silted up it has to be cleared.
	64 Ramalai	Veppamarthukaeom ...	8	63	8	79	.....	200	The spring channel is silted up for the last 40 years, the adjacent lands being irrigated by other channels.
	218 Arumbakum	Rambudra Naiken's Spring Channel.	40	374	38	544	.....	700	Three years ago an estimate for 1,700 was framed for repair of this. A part was repaired, but the hill stream overflooded and covered this with sand. The adjacent lands are not thereby cultivated.
	41 Valathoor	Tank...	43	375	43	396	.....	600	The tank is in a bad state of repair and requires to be attended to urgently.
	250 Mulinambuttu...	Do....	25	156	25	214	.....	150	The anicut of Madugu is out of order and necessarily requires repair.
	257 Pasumathur	Periari Tank	227	1,475	189	1,331	.....	500	The bund of the tank requires earth and stone works.
		Setheri	59	239	55	247	.....	300	The bund having been breached, earth and stone works have to be executed.
		Spring Channel	41	336	41	336	.....	400	The bank of the channel being much elevated, the mud dug out has to be thrown out with difficulty.
	83 Kavanoor		346	2,534	231	1,787			
	84 Masanoor		6	47	6	169			
	85 Palayakistnapuram		5	38	5	62			The bund has breaches. There was danger apprehended during the rains after cyclone. The Taluq Shoristadar has inspected the place and reported as to the urgency of the repairs. It is therefore recommended to be repaired.
	86 Puthukistnapuram	Hossa Tank	3	20	3	20	.....	2,000	
	87 Murganbuttu		8	62	8	82			
	89 Palthalapalli		7	55	7	86			
	90 Camatchampet		42	319	33	223			
			417	3,111	293	2,583			
	238 Molvilasur		25	219	25	314	.....	2,150	Revetment to the bund is necessary.
	183 Brammapuram	Na[illegible] ...	33	246	35	328	.....	200	Do. do.
		Men[illegible]h ...	26	121	25	137	.....	290	The present caliagulah should be removed and constructed at the outlet.
	209 Kilvilasur	Spring [illegible]	87	712	84	705	.....	500	This is long since out of order. It being silted up must be repaired and the banks should be revetted. The banks of the channel require to be widened.
	210 Valambut	Do.	26	190	21	173	.....	200	The villagers report that the banks of the channel being elevated they require to be widened. An anicut must be constructed.
	40 Voolli	Pariakasam or Spring Channel.	137	903	126	1,020	.....	200	The elevated banks require to be widened and the channel has to be cleared.
	123 Chinnapallikuppum	Tank...	12	115	12	203	.....	300	The rains of August last filled the tank. The bund having been in a dilapidated state a breach of 8 yards long, 3 yards wide occurred on the east side and it carried away all the water. As there is no water for irrigation purposes, immediate repairs are very necessary.
	111 Venkatasamudrum	Supplying channel of Periyeri Tank.	113	616	91	934	.....	300	During the rains which fell on the 29th September last, the bank of the channel breached in three places, &c., thereby the water passing down it was wasted. The breaches are to be closed.
								16,423	

Statement showing the Ayacut and Assessment under each Irrigation Work, etc.—(Continued.)

Name of Taluq.	Number and Name of Village.	Name of each source of Irrigation.	Ayacut. Extent.	Ayacut. Assessment.	Highest years cultivation during the last 5 years. Extent.	Highest years cultivation during the last 5 years. Assessment.	Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the revenue derivable from the work.
1	2	3	4		5		6	7	8
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
	86 Thota Hissa Polliam	Southperi Channel ...	50	383	48	371	.....	200	As the channel is out of repair it does not irrigate wet lands. The ryots request that these lands may be transferred to dry. This proposal would result in loss to Government; hence the necessity for repairs.
	185 Ammundi	Attithangal	7	29	7	29	.....	100	The work is necessarily required. The water now passes out of the tank and runs waste and the crops fail; consequently remission has to be granted.
Vellore.	192 Agaram Chary	Two m[illegible] ...	23	110	27	139	.....	50	Sluice is necessary and its absence is much felt.
	194 Odhiathoor	Tank... ...	177	1,110	175	1,230	.....	200	The tanks do not at present retain their full supply. Repairs are therefore necessary.
	193 Thippasamudrum	Do.	233	1,152	239	1,664	.....	900	
	74 Polur	Do.	2	11	1	8	.....	50	
	79 Puthupatta	River [illegible]nel	122	894	132	894	.....	500	The channel is out of order and does not consequently convey sufficient supply to the fields depending on it.
	173 Vamembadi	Tank...	243	1,605	239	1,550	.....	900	As these works have no stone revetment they cannot retain sufficient supply of water; hence the necessity for the work.
	194 Sethvali	Do.	308	2,284	285	2,181	.....	1,300	
	53 Sholapuram	Stone work for the tank ...	233	1,815	200	1,806	.....	1,000	
	52 Thutlikodi								
	144 Kristnapuram	Tank...	11	67	10	66	.....	500	This is in great need of repair, being entirely out of repair.
	46 Aricor	Do.	296	2,101	210	1,606	.....	300	A calingulah is much wanted.
	14 Agaram	Palakalva Channel ...	22	180	22	180	.....	200	As it is the channel does not supply sufficient water required for agricultural purposes, and it is therefore to be repaired.
								6,200	
Arcot.	255 Thiripanambur...	Eight months Tank ...	304	2,347	277	2,165	.....	1,500	During the cyclone in May 1872, the bunds breached and are in great need of repair.
	257 Sebry	Tank...	28	212	25	204	.....	200	
	242 Kunnathoor	Hissa Tank	174	1,076	166	1,027	.....	300	
	231 Sumangali		136	935	132	950	.....		
	277 Chithathoor	Tank...	200	1,404	166	1,182	.....	100	
	176 Agragaroor	Do.	102	564	82	510	.....	400	
	198 Kerikanthangal	Do.	14	64	13	61	.....	70	
	152 Zolapaksm	Sithery	40	188	39	171	.....	80	
	224 Solaveram	Five months Tank ...	103	715	103	694	.....	150	
	265 Pally	Tank...	132	779	111	696	.....	390	
	260 Maria Nellore	Hissa Tank of Kakanum ...	238	1,633	228	1,519	.....	600	
	181 Karikambuttoo	Tank... ...	39	84	36	174	.....	70	During the cyclone in May 1872 the bunds breached and are in great need of repair.
	294 Pulliavakum	Six months tank... ...	109	534	105	560	.....	200	
	238 Thali	Tank... ...	30	122	27	169	.....	70	
	95 Parikalaputtu	Do.	68	276	66	269	.....	200	
	59 Kodali	Do.	98	419	78	333	.....	120	
	55 Pali	Two months tank ...	41	215	41	215	.....	50	
	106 Vellambi	Nethangal Tank... ...	16	73	15	71	.....	100	
	18 Melpulam	Tank...	57	467	55	444	.....	1,200	
	200 Thoosy	Chettary	61	437	59	434	.....	80	
	204 Jodayery	Tank...	23	230	21	194	.....	100	
	205 Arambarthy	Do.	85	359	84	252	.....	250	
	184 Perimpallim	Do.	107	518	93	457	.....	200	
	255 Vugalathoor	Hissa Tank	155	1,129	153	1,098	.....	400	
	212 Mangal	Four months Tank ...	68	488	48	267	.....	250	
	71 Paramangalam...	Tank	90	532	85	493	.....	700	
	104 Malayar	Do.	149	691	120	516	.....	800	
	115 Palayannoor	Do.	150	1,183	148	1,165	.....	1,000	
	140 Sadavaram	Periyori	162	556	130	517	.....	500	
	... .	Sithri	31	102	24	84	.....	100	
	132 Nagalary	Tonk...	5	31	5	31	.....	90	
	237 Alivadithangi	Oduppakurtha Thangul ...	21	60	20	60	.....	60	
	173 Ramakistnapuram	Thonthi Thangul... ...	17	78	17	78	.....	100	
	43 Puthupakkam	Chittary	76	528	74	518	.....	500	
	841 Suruthal	Tank...	260	1,572	111	904	.....	200	The bund is very much cut up and revetment in disorder.
									Earth and stone works are necessary.
	214 Akoor	Madugu	78	507	75	497	.....	450	The bunds of these tanks being very much cut up, repairs are necessary.
	270 Erangoor	Sithe[illegible] ...	20	180	20	180	.....	140	
	110 Kolava Bithoor	P[illegible] ...	161	724	145	674	.....	250	There are breaches in the bunds of these tanks. The stone revetments in bad order; hence the necessity for repairs.
	215 Nammandy	T[illegible] ...	89	654	89	654	.....	90	
	227 Maranthai	F[illegible] ...	43	266	41	261	.....	30	
	... .	T[illegible] ...	20	187	20	187	.....	50	
								12,740	
Polur.	1 Polur	Tank...	638	3,051	573	2,633	400	900	The expenditure shown in column 7 exceeds 10 per cent. of the revenue derivable from the works. The repairs are necessary to that extent, as most of the tanks have not been repaired since a long period, and some require additional repair, though they were put in repair before.
	2 Motloor	Do.	58	366	57	356	.....	100	
	6 Jidatherikuppum	Do.	14	86	14	88	319	280	
	3 Yeluvambady	Do.	108	573	96	447	.....	400	
	9 Athimoor	Do.	86	573	82	551	.....	600	
	10 Thiadivanam	Do.	42	108	24	68	380	430	
	12 Anthoovambady	Do.	94	392	86	360	.....	520	
	13 Thoorinjikuppum	Do.	57	240	51	231	430	400	
	17 Moonivanthangal	Do.	56	225	42	172	.....	200	
	18 Pooshpagheri	Do.	132	636	131	632	12	450	
	22 Chedarambuttoo	Do.	83	416	74	372	.....	500	
	23 Kelaputtoo	Do.	12	56	10	50	430	100	
	... .	Chettari	15	100	15	100	.....	150	
	25 Kilkapandal	Tank...	18	89	18	62	.....	320	
	27 Andaloor	Do.	37	168	33	151	.....	350	
	30 Terumaley	Alantangal	18	84	17	80	113	100	
	33 Vambaloor	Tank...	177	943	138	723	.....	350	
	34 Manikkavallee	Do.	61	278	43	269	.....	100	
	36 Vadansgaram	Do.	83	530	65	405	.....	800	

Statement showing the Ayacut and Assessment under each Irriga

Name of Taluq.	Number and Name of Village.	Name of each source of Irrigation.	Ayacut.		Highest years cultivation during the last 5 years.		Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the revenue derivable from the work.
			Extent.	Assessment.	Extent.	Assessment.			
1	2	3	4		5		6	7	8
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
Polur—(Continued.)									
83	Aliyalamangalam	Tank	217	1,278	211	1,176	.....	400	The expenditure shown in column 7 exceeds 10 per cent. of the revenue derivable from the works. The repairs are necessary to that extent, as most of the tanks have not been repaired since a long period and some require additional repair, though they were put in repair before.
41	Peramambakam	Do.	95	531	93	503	.....	300	
42	Kandam	Do.	3	21	4	18	.....	50	
44	Podiemputtoor	Do.	43	261	33	205	.....	800	
45	Kollandal	Do.	19	103	8	51	.....	300	
47	Kanbuttoor	Do.	53	295	50	296	.....	150	
48	Nattai Parayoor	Do.	65	287	53	273	.....	350	
53	Segunam	Do.	181	693	147	531	.....	200	
54	Periyagaram	Do.	1,147	4,133	1,123	1,123	.....	400	
55	Vendal	Do.	188	1,147	153	223	.....	850	
56	Moodoor	Do.	70	353	53	43	.....	250	
57	Panambattoor	Do.	19	46	13	181	.....	300	
58	Mattravettoo	Do.	43	193	43	1,415	.....	1000	
64	Palliputtoo	Do.	344	1,636	297	129	183	20	
67	Solaveram	Do.	69	171	47	614	.....	30	
70	Agaram	Do.	95	638	90	191	.....	60	
73	Vanniyancor	Do.	43	198	40	384	.....	650	
75	Gootiyar	Do.	216	686	96	86	.....	850	
76	Panapambuttoo	Do.	213	894	8	179	.....	850	
79	Velathoor	Do.	86	182	84	1,121	.....	600	
83	Madayoor	Do.	205	1,327	174	163	.....	100	
84	Avalamboondee	Do.	29	170	28	419	.....	200	
87	Edchambundee	Do.	86	423	85	119	.....	250	
88	Delavai Naadal	Do.	27	127	25	56	.....	100	
89	Vapoor	Do.	13	60	11	190	83	250	
91	Karayambedee	Do.	47	209	59	105	.....	150	
93	Arungerrimangalam	Do.	80	223	21	476	86	150	
		Valleres.	47	206	76	255	1,508	170	
104	Kattagaram Puliam	Do.	433	2,330	323	2,113	89	1,700	
		Valleres.	30	134	30	133	.....	850	
105	Kutcherimangalam	Tank	30	101	30	158	.....	850	
106	Poonambuttoo	Do.	86	191	83	170	.....	170	
108	Veraltoor	Do.	29	156	29	155	.....	870	
		Korapa Tank	93	464	61	225	.....	600	
111	Gengaveram	Tank	131	703	123	635	.....	650	
		Do.	40	199	38	137	.....	250	
		Do.	7	33	7	83	.....	250	
117	Gangalamahadevy	Do.	63	374	61	853	.....	400	
118	Nellambalapettah	Do.	8	50	6	43	805	350	
120	Koopaloor	Do.	411	1,781	371	1,562	.....	600	

Polur—(Concluded.)										
131	Kolalandee	Tank	278	1,913	246	1,630	418	1,600	The expenditure shown in column 7 exceeds 10 per cent. of the revenue derivable from the works. The repairs are necessary to that extent, as most of the tanks have not been repaired since a long period and some require additional repair, though they were put in repair before.	
144	Mahadavamangalam	Do.	243	1,714	219	657	.....	900		
147	Kalcoppum	Do.	45	290	40	184	.....	700		
152	Perumbadee	Do.	50	273	50	267	.....	600		
153	Poolooputtoo	Do.	45	203	87	159	.....	800		
156	Sathukinoor	Do.	103	659	64	373	.....	200		
160	Gengueliore	Do.	43	185	40	170	.....	200		
161	Seetambuttoo	Do.	84	207	29	170	.....	800		
162	Thiruoor	Do.	173	940	103	949	.....	600		
163	Srinalloor	Do.	295	1,834	231	1,943	.....	1,100		
168	Kalagasi	Do.	70	379	67	864	.....	350		
173	Parayaliyagaram	Do.	36	177	93	431	.....	500		
179	Karnyputtoo	Nagaluvade Tangal	51	257	50	211	.....	150		
180	Veerasandal	Tank	119	519	93	423	.....	400		
185	Veeramangalam	Do.	59	305	55	223	.....	450		
191	Keetharikuttoo	Do.	80	115	28	104	.....	150		
195	Tajavandal	Do.	32	167	30	156	.....	450		
198	Vaniyendal	Do.	35	170	21	120	.....	150		
202	Cleyanandal	Do.	13	44	...	220	130	50		
206	Tevchanadi	Do.	125	833	107	774	.....	200		
209	Narasingapuram	Do.	163	807	151	317	.....	350		
215	Kakkaravadi	Do.	64	317	54	48	.....	200		
		Kallares	7	43	7	62	.....	200		
216	Kattandandoo	Tank	14	101	0	861	.....	300		
217	Maruthumbadi	Do.	63	861	63	524	.....	300		
220	Valakambuttoo	Do.	84	663	24	145	.....	200		
222	Appaloo	Do.	85	114	106	204	.....	200		
		Tank	110	621	81	142	.....	300		
174	Velloor	Do.	84	147	47	177	.....	3		
183	Santavapal	Do.	86	207	26	131	239	20		
		Kallares	46	169	32	133	.....	100		
172	Allipakked	Tank	26	72	22	89	.....	150		
142	Iswaraperam	Do.	18	95	18	89	.....	50		
143	Vakkammadi	Do.	29	70	19	89	.....	100		
154	Vendoomanbadee	Do.	16	61	18	61	.....	100		
83	Madayoor	Do.	13	61	18	644	.....	100		
		Large tank	639	3,139	118	206	.....	200		
		Footeeres	277	1,360	30	185	.....	50		
		Tangalares	197	946	20	185	.....	150		
103	Veerallour	Large tank	446	2,189	73	685	.....	200		
		Footeeree	461	2,263	30	305	.....			
		Votteree	182	893	25	123	.....			
		Carpanoree	156	766	22	108	.....			
		Tank	163	801	133	697	.....	200		
42	Kandam	Do.	714	3,504	130	599	.....	200		
177	Velapunkum	Do.	138	677	25	133	.....	100		
		Do.	698	3,426	128	699	.....	200		
145	Valiyoor	Do.	223	1,094	47	223	.....	300		
23	Oakoor	Do.						84,570	The expenditure shown in column 7 exceeds 10 per cent of the revenue derivable from the works. The repairs are necessary to that extent owing to the damages occasioned by the late cyclone.	
Wandewash.										
176	Elangandoo	Do.	373	2,411	352	2,326	.....	2,350		
409	Devanattoor	Do.	49	274	41	256	.....	610		

Statement showing the Ayacut and Assessment under each Irrigation work requiring repair, etc.—(Continued.)

Name of Taluq.	Number and Name of Village.	Name of each source of Irrigation.	Ayacut. Extent.	Ayacut. Assessment.	Highest years cultivation during the last 5 years. Extent.	Highest years cultivation during the last 5 years. Assessment.	Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the revenue derivable from the work.
1	2	3	4		5		6	7	7
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
	894 Maraeavodoo	Tank	29	135	28	150	.....	525	
	215 Chetput	Do.	79	486	75	462	.....	740	
	173 Sattamangalam	Large tank	235	1,543	218	1,420	.....	550	
	237 Maligepettoo	Tank and its flood channel ...	95	661	93	695	.....	505	
	402 Mattal	Large tank	61	342	56	441	4	670	
	398 Vellareeputtoor	Tank	22	118	21	142	.....	495	
	379 Poottoor	Do.	127	493	93	552	.....	420	
	376 Sreeperumbamangalam ...	Hissa	599	3,680	570	4,890	181	500	
		Tach	9	37	9	37	.....	200	
	374 Moongaputtoo	Hissa	147	860	126	871	.....	350	
	389 Konayoor	Tach	98	678	82	737	.....	40	
	166 Vallcor	Large tank and its channel ...	191	1,256	192	1,215	.....	35	
		Chitteri	20	133	20	133	.....	40	
	283 Erungal	Large tank	169	1,172	167	1,229	220	18	
		Chitteri	17	111	17	132	.....	267	
	341 Teanattoor	Tank	151	933	141	945	168	894	
	248 Mookkoor	Hissa Tank	788	5,203	731	4,933	.....	3,280	
	247 Valakadey	Chittaree	47	231	36	225	.....	413	
	For Choyaer Anicut Channel from Valakady to Nanal	.....	.....	.....	.....	.....	.....	1,607	The expenditure shown in column 7 exceeds 10 per cent. of the revenue derivable from the works. The repairs are necessary to that extent owing to the damages occasioned by the late cyclone.
	For do. do. from the limits of Nanal as far as Colattoor Tank ...	.....	.....	.....	.....	.....	1,000	1,116	
	For do. do. west of Valakady and Chittaree	.....	.....	.....	.....	.....	.....	28	
	Do. do. east of Chittaree ...	.....	.....	.....	.....	.....	.....	20	
	561 Sreerungarajapuram	Hissa Tank	320	1,867	294	1,881	.....	736	
	114 Nallargalam	Tank	30	144	30	191	.....	65	
	392 Koitambattoo	Do.	83	193	80	200	.....	277	
	252 Nemalee	Chittaree	17	118	17	114	.....	220	
	73 Namalee	Tank	47	292	47	314	.....	395	
	18 Banaputto	Do.	86	168	86	174	66	506	
	197 Parapanagadoo	Do.	93	481	93	481	.....	122	
	139 Sugattoor	Kurupattoo Tank	41	273	41	200	.....	123	
	65 Valliamlakam	Large tank	213	1,043	213	1,074	.....	586	
	61 Vollivalam	Chittaree	62	377	63	379	.....	586	
		Tank	43	231	41	259	.....	470	
	101 Matam	Do.	26	175	26	175	.....	268	
	250 Paiakandaputtoor	Do. and its channel ...	41	274	41	317	.....	170	
	66 Chembedoo	Do.	40	203	33	223	7	426	
	331 Arasambattoo								

Wandewash.—(Continued.)

Wandewash.—(Continued.)

335	Vadal	Do.	127	899	100	1,221	.....	1,068	The expenditure shown in column 7 exceeds 10 per cent. of the revenue derivable from the works. The repairs are necessary to that extent owing to the damages occasioned by the late cyclone.
356	Nercoonum	Large tank	387	2,055	381	2,661	.....	1,934	
357	Ponnaethagaram	Do.	114	694	104	987	.....	359	
		Chittaree	16	121	16	181	.....	203	
127	Korakattai	Tank	67	481	51	514	.....	343	
251	Kodaganoor	Chittaree	15	70	15	103	80	273	
53	Ramasamudram	Large tank	91	542	89	551	.....	378	
		Chittaree	77	432	74	439	.....	416	
279	Malariputtoo	Tank	54	332	49	318	.....	344	
123	Thelloor	Vanienthangal	16	109	11	365	.....	89	
		Chittaree	95	697	95	781	.....	505	
		Papantangal	21	123	12	75	.....	67	
409	Ponnapattoo	Tank	41	192	37	247	.....	306	
2	Vengoonam	Do.	87	599	81	580	.....	755	
62	Nallcor	Hissa large tank	415	2,421	395	2,527	954	884	
		Royavern	55	352	53	351	.....	198	
109	Thoonaymbattoor	Kallitangal	13	72	12	78	20	339	
		Vennumtangal	24	143	21	143	14	417	
68	Mcodoor	Large tank	103	717	106	715	.....	476	
		Chittaree	26	142	26	218	.....	199	
		Arilantangal	23	188	23	190	.....	228	
29	Aulattoor	Large tank	149	845	144	856	.....	730	
		Chittaree	107	561	103	546	75	1,714	
88	Melmah	Do.	56	272	56	272	136	509	
		Hissa large tank	103	773	103	841	.....	766	
420	Mahadevanangalam	Large tank	161	871	107	840	.....	710	
		Chittaree	16	98	13	85	.....	182	
		Velli	22	43	22	142	29	7	
125	Vennagambadoo	Lar	33	178	33	241	.....		
303	Velamtangal	Tan	13	70	12	97	.....		
112	A adoor	La	67	420	67	504	.....	20	
		Ch	26	171	28	223	.....	120	
309	Manikamangalam	La	54	323	44	354	.....	265	
255	Veluripattoo	Va	17	97	15	115	.....	450	
		Large	51	401	43	374	.....	643	
278	Chengaloo	Kooppatteree	22	153	22	153	.....	240	
	Erumbaley	Large tank flood channel ...	9	50	9	52	.....	210	
		Chittaree	13	76	13	77	.....	165	
302	Yendal	Tank	58	292	53	395	.....	580	
285	Yelaneer Coonnam	Do.	172	1,283	168	1,311	.....	10	
208	Kollangaronai	Do.	9	22	9	22	.....	10	
168	Ponnoor	Large tank	190	1,272	190	1,343	.....	630	
168	Kolapattoo	Tank and its flood channel ...	38	201	33	203	47	750	
282	Kadagampoondee	Large tank	28	212	28	239	.....	120	
		Chittaree	.....	.....	.....	.....	.....	70	
409	Korakattoor	Large tank	47	238	40	238	.....	415	
		Chittaree	31	93	20	114	81	140	
284	Anookanoor	Tachantangal	17	48	17	49	126	746	
39	Poolivoyee	Tank	67	339	64	336	390	300	
134	Marcothadoo	Large tank	572	3,731	551	3,795	186	860	
		Sooreacuppum Tank ...	.....	.....	.....	.....	.....	400	
205	Seshamangalam	Large tank	74	424	74	434	75	200	
		Chittaree	19	86	19	67	.....	150	

Statement showing the Ayacut and Assessment under each Irrigation Work requiring repair, etc.—(Continued.)

Name of Taluq	Number and Name of Village.	Name of each source of Irrigation.	Ayacut.		Highest years cultivation during the last 5 years.		Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the revenue derivable from the work.
			Extent.	Assessment.	Extent.	Assessment.			
1	2	3	4		4		6	7	8
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs	
	155 Keeloariwal	Tank	85	533	78	525	.....	400	
	350 Coonnagampoondee	Do.	71	436	70	810	.....	200	
	87 Vallum	Hissa Tank	223	1,338	210	1,302	11	600	
		Chittaree	83	512	82	557	85	200	
		Orapantangal	11	56	11	56	.....	70	
	110 Adiyencooppam	Tank	42	284	40	274	.....	200	
	65 Velliyoor	Do.	114	782	113	786	750	300	
	59 Oosoor	Pood	103	534	85	435	305	315	
		Large	133	825	136	957	100	600	
	98 Palaveri	Tank	36	233	36	233	100	90	
	366 Katteree	Tank	86	503	82	764	150	90	
	303 Yettitangal	Tank	19	109	13	174	141	10	
	189 Thelloor	Large tank	34	151	33	177	155	30	
		Chittaree	12	47	11	44	.....	170	
	297 Regoonadasamudram	Large tank	126	637	123	827	11	390	
	75 Siniyantangal	Tank...	4	16	4	86	30	65	
	234 Agatheriput	Do.	45	282	38	253	160	340	
	268 Anrasoor	Large tank	53	296	50	312	315	300	The expenditure showed in column 7 exceeds 10 per cent. of the revenue derivable from the works. The repairs are necessary to that extent owing to the damages occasioned by the late cyclone.
	242 Nanni	Chittaree	73	529	73	562	460	320	
	177 Annanavadee	Tank...	47	264	47	268	172	180	
	153 Japtekarney	Hissa Tank	94	516	89	824	.....	300	
	124 Valtera								
	97 Kodiyalam	Chitteree	28	155	28	155	.....	330	
		Large tank and its flood channel	135	831	135	841	.....	457	
	236 Perangadapoothoor	Tank...	43	181	36	151	39	186	
	57 Mungalum	Chitteree	9	78	9	91	110	225	
	191 Yeriputtoo	Kannikonileri	21	119	21	129	.....	210	
	223 Desoor	Hissa Tank	169	962	165	962	630	720	
		Do. Chitteree	71	418	70	416	.....	460	
	367 Kadappa Nandal	Chitteree	15	45	13	51	.....	155	
	468 Devanathoor	Tunnal	.....	.....	.....	.....	.....	125	
	410 Velliyoor								
	411 Vamantangal								
	411 Do.	Tank...	11	47	11	63	265	170	
	34 Elooppey	Large tank	55	352	54	395	150	310	
		Chittaree	.....	.....	.....	.....		165	
	271 Atti	Tank	89	626	87	483	100	630	
	393 Poodoo Cottah	Do.	73	379	69	473	.....	310	

Wandewash.—(Continued.)

24	Veerambakam	For a tunnel over the Toraj channel that supplies water to these three tanks.	.....	.....	.....	.....	.....	315	The expenditure shown in column 7 exceeds 10 per cent. of revenue derivable from the works. The repairs are necessary to that extent owing to the damages occasioned by the late cyclone.
264	Kolattoor								
258	Yerumavettu								
64	Poliyoor	Large tank	55	373	55	390	80	332	
83	Poditangal	Tank...	20	75	20	91	40	202	
275	Vellai	Large tank	11	76	9	70	38	174	
219	Aroovadeytangal	Tank...	12	81	11	75	.....	163	
100	Goodaloor	Large tank	70	461	66	499	.....	837	
161	Erumbadu	Do.	123	812	114	766	128	890	
244	Kumalantangal... ...	Tank...	5	20	5	25	.....	139	
68	Yerumboor	Large tank	209	1,283	186	1,259	430	200	
35	Sunoondripuram	Hissa tank	173	1,136	171	1,124	.....	360	
148	Poonnattoor	Tank...	41	223	40	215	27	370	
404	Vumamangalam	Large tank	171	859	167	723	447	65	
263	Kolamandey	Tank...	33	247	33	263	.....	311	
103	Bhadoor	Hissa tank	222	1,504	204	1,420	1,550	291	
253	Konilamboondu	Tank	59	365	55	398	.....	66	
185	Koottambattoor	Do.	23	156	21	150	.....	284	
64	Nadoocuppum	Large tank	49	250	49	331	.....	167	
		Chitteri	7	43	7	48	.....	183	
21	Namalu	Tank	34	233	33	238	.....	200	
264	Colattoor	Tank	67	398	67	395	.....	401	
298	Melatangal	Large tank	104	512	103	590	.....	230	
		Chitteree	21	110	17	98	.....	173	
99	Tanjar	Do	196	1,096	192	1099	250	800	The expenditure shown in column 7 exceeds 10 per cent. of revenue derivable from the works. The repairs are necessary to that extent owing to the damages occasioned by the late cyclone.
82	Tackondroyapuram	Kondum	79	313	60	280	14	200	
85	Anchamangalam	Hissa	124	790	103	914	214	500	
93	Kovilendal	Tan...	13	87	13	124	120	10	
126	Koonambadu	Ta...	30	216	29	247	.....	0	
142	Kulikkal	Ta...	[illegible]	[illegible]	141	935	150	0	
292	Masavadee	La...	108	645	108	876	.....	0	
263	Kolappaloor	Hi...	459	2,844	447	[illegible]	.....	0	
263	Emalmetta	Ta...	24	130	24	152	.....	100	
364	Arimoolai	La...	37	168	31	204	.....	100	
48	Nambedoo	Tang...	12	70	13	66	.....	50	
370	Streeprushamangalam	Varadarajapuram	.....	.....	9	34	.....	400	
375	Terumany	Large tank	188	1,235	186	1768	.....	150	
377	Brahamanakattaree	Do.	217	1,075	206	1240	575	160	
325	Marakaniyaroo...	Tank	124	773	106	769	.....	100	
407	Pullandoe	Do.	82	423	75	654	.....	100	
382	Amojtipuram	Pulleru	65	381	62	561	.....	80	
412	Paranamalloor	Large tank	402	2,182	379	3132	.....	206	
418	Ariyondee	Tank	124	812	115	1015	.....	140	
395	Thovalavedoo	Do.	53	295	51	398	80	150	
311	Nagamudal	Do.	19	127	15	104	.....	140	
337	Narayanamangalam	Do.	127	806	99	862	.....	60	
334	Sathamangalam	Do.	87	468	58	398	.....	120	
60	Kottai	Do.	183	1,280	159	1104	.....	200	
200	Padoor	Do.	156	893	153	980	.....	150	
159	Monganelloro	Chitteri	25	152	25	182	.....	100	
108	Arambey	Tank	26	174	26	174	.....	70	
133	Semboor	Supplying Channel ...	102	551	103	556	.....	50	
140	Sennepuram	Aqueduct	33	228	33	258	70	100	

Wandewash.—(Continued.)

Statement showing the Ayacut and Assessment under each Irrigation work requiring repair, etc.—(Continued.)

Name of Taluq	Number and Name of Village.	Name of each source of Irrigation.	Ayacut. Extent.	Ayacut. Assessment.	Highest, years cultivation during the last 6 years. Extent.	Highest, years cultivation during the last 6 years. Assessment.	Amount expended on the work in the previous 5 years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the Revenue derivable from the work.
1	2	3	4		5		6	7	8
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
Wandewash.—(Concluded.)	117 Manalvadee	Chitteri	24	142	17	96	.....	150	
	78 Kerasel	Tank	94	377	63	266	70	150	
	106 Arougoonam	Do.	45	301	45	300	.....	120	
	227 Torakkolu	Large Tank	69	468	67	434	.....	200	
	...	Chitteri	3	21	3	21	.....	100	
	13 Chittatoor	Tank	4	20	3	77	.....	100	
	90 Chittambaudee	Do.	19	123	17	130	.....	150	
	18 Sattapoordee	Do.	51	353	51	375	.....	200	
	230 Kodambadupuddoo	Do.	17	84	13	74	.....	250	
	331 Kattambattoo	Do.	60	353	54	389	.....	120	
	327 Kolipalivoor	Do.	85	271	34	264	.....	20	The expenditure shown in column 7 exceeds 10 per cent. of the revenue derivable for the works. The repairs are necessary to that extent owing to the damages occasioned by the late cyclone.
	329 Keela Chary	Do.	91	696	79	631	.....	20	
	313 Narasingapuddoo	Tank	46	225	34	266	.....	20	
	317 Malapuddoo	Do.	16	83	16	133	.....	15	
	313 Ariemboondee	Do.	33	222	33	287	.....	150	
	...	Chitteri	11	69	9	82	.....	150	
	332 {Vadasupettoo ... ... Callapuliyoor ... ... Tindivanam Taluq	Hissa Tank	43	275	41	363	.....	300	
	266 Ariyapakamtangal	Tank	15	64	1	9	.....	100	
	263 Arasoor	Pallitangal	5	22	.....	.....	.....	80	
	265 Kauttoo Chitteri	Tank	4	23	4	20	.....	100	
								73,839	
Wallajah	94 Injam	{Four months large tank ... Three do. ...	66	442	57	414	.....	400	These tanks were not repaired for the last 20 or 25 years. The bund is in a very ruined state. The sluice is leaky and does not preserve water. The bund and sluice are in urgent need of repair.
			13	112	18	122	.....	4000	
	240 Malroy	Three months tank ...	62	327	59	331	350	700	A calingulah is built. The back wall of the sluice is cracked and requires to be repaired urgently.
	241 Anapakam	Do. ...	48	378	47	332	.....	800	The tank was repaired long ago.
	203 Nagaveda	1st No. Targal	6	39	6	39	.....	300	Bund breached in last November. No calingulah requires to be repaired. The tank was repaired long ago. Requires earth-work to the bund and a sluice to be constructed.
	203 Nagaveda	Eight months tank and Hissa to Vessus, Nos. 208 and 218.	640	1,535	343	2076	.....	1,300	This tank was repaired about twenty years ago. The bund and its revetment require much repair. Two breaches in the bund near calingulah require to be closed.
	...	Three months tank ...	44	278	39	233	.....	800	Not known when this tank was last repaired. Bund and revetment require much repair. Supplying Channel has breached in many places.
	62 Kolapalambuttoo	4 Months Alantangal ...	70	253	48	195	.....	250	This tank was repaired long ago and it is in a very bad state. Sluice is leaky.
	...	{1st No. Kurains Tangal ... 1st No. Puther Tangal ...	18	60	15	58	.....	250	Repairs are necessary.
			15	37	13	69	.....	200	Not known when this tank was repaired. Tank breached in the last year. Requires earth-work to the bund and repairs are necessary to sluice.
	130 Kurnavoor	4 Months tank	140	810	125	892	45	800	This tank was repaired long ago. Tank breached in last year and repaired last year for the amount of Rs. 800. The bund is in a very bad state. The revetment of the tank is in a very bad state. Earth and stone works are necessary. A new supplying channel to be cut from Poodoopet large tank.
	136 Kuthambakam	{3 Months tank ... Kondam ...	42	236	40	378	.....	200	These having been repaired long ago require earth and stone works to the bund.
	254 Vangaput	4 Months tank ...	26	146	26	167	.....	100	
			273	1,564	227	1464	.....	600	The breaches in the supplying channel are to be closed.
	232 Variyoor	4 Months Thondavakara tank.	254	1,403	225	1538	.....	500	The bund is in a ruinous state.
	...	Cavatham Channel ...	123	664	111	805	.....	1,000	This channel is silted up very much and the water does not run. Repairs are therefore necessary.
	93 Varathoor		43	373	47	509	.....	600	The bund and calingulah require much repair; sluice leaky; breaches in the supplying channel are to be closed.
	207 Itchipattoor		13	38	12	4	.....	100	Tank breached last year and the water runs waste. Requires repair urgently.
	228 Keelpakam		147	927	129	1173	.....	500	Revetment requires repair.
	231 Pallianeeppum		110	687	104	597	.....	300	Revetment has been loosened.
	257 Krishnapuram	...icol tan...	149	1,017	103	723	.....	1,000	This tank was repaired long ago and is in a very bad state. Sluice is leaky. Supplying channel is silted up. Hence the necessity for repair.
	55 Carivedu	6 Months tank	205	1,642	178	1613	.....	2,500	Bund is in a very bad state. Sluice is leaky. Earth and stone works are necessary.
	...	3 Months tank	29	215	29	115	.....	1,000	Do. do. requires a new supplying channel also.
	78 Myickoilpattu	Do.	72	308	65	281	.....	80	Tank bund is in a bad state; requires earth work.
	80 Poyancor	8 Months Vallary ...	76	500	52	447	.....	1,000	The tank was repaired long ago. Requires earth and stone works.
	... .	.....	51	334	34	257	.....	2,000	Bund, sluice and calingulah being in a very bad sate require repair.
	... .	2 Months Kariathangal ...	51	334	34	257	.....	1,000	Do. do.
	... .	1 Month small thangal ...	25	166	187	129	.....	2,000	The bund requires repair, masonry work is required for the sluice.
	... .	Spring channel	51	184	34	213	.....	1,000	The channel banks require repair. The aqueduct on the Mo'Cleans channel is leaky and requires repair

Statement showing the Ayacut and Assessment under each Irrigation work requiring repair, etc.—(Continued.)

Name of Taluq.	Number and Name of Village.	Name of each source of Irrigation.	Ayacut. Extent.	Ayacut. Assessment.	Highest years cultivation during the last 5 years. Extent.	Highest years cultivation during the last 5 years. Assessment.	Amount expended on the work in the previous five years.	Amount proposed to be expended.	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the revenue derivable from the work.
1	2	3	4		5		6	7	8
			Acres.	Rs.	Acres.	Rs.		Rs.	
Wallajah.—(Continued.)	93 Kariya Cadal ...	1 Months tangal	16	87	5	58	.....	100	Bund requires repair. Sluice leaky.
		Spring channel ...	51	197	42	178	.....	200	Channel banks having been repaired long ago, require urgent repairs.
	216 Voochalliam ...	Cadupadi ...	73	343	77	389	.....	400	The tank was repaired long ago. Requires earth and stone works.
	188 Mankelathur	...	223	1,843	223	1,635	.....	1,000	Revetment has sunk down. Requires repair urgently.
	124 Perapperi	...	5	31	5	41	.....	100	Do. Requires earth and stone works.
	127 Voolianellore	...	143	933	62	583	.....	500	
	129 Hissa Condum	1 Months do. ...	7	52	1	16	.....	200	Not repaired since a long time, bund much damaged by the rains in November of last year. Sluice leaky.
		Hissa Condum ...	349	2,012	331	2,331	.....	400	
	42 Chithathur	3 Months tank ...	12	64	12	96	.....	25	
		River Channel ...	32	198	32	198	.....	20	Kondum was washed away. Requires masonry works.
	108 Venkataporam ...	2 Months tangal ...	120	569	72	486	.....	200	Two sluices are leaky and silted up with sand.
		Spring channel ...	125	866	124	1,071	.....	500	Water does not run freely through this channel. Requires repair.
			10	73	10	73	.....	100	Tank bund is in a very bad state.
	163 Suray	4 Months tank ...	65	407	65	469	.....	500	The channel head requires to be cleared of silt with which it is deposited.
			103	603	87	533	.....	200	Repaired long ago. Bund much damaged; requires repair.
	128 Siruvalayam	6 Do. do. ...	341	2,122	283	1,864	.....	800	The tank was repaired long ago and is in a dangerous state. The bund has breached near two sluices. Requires urgent repair.
		Kondum ...	20	150	20	150	.....	200	Was washed away last year; requires to be reconstructed.
	192 Avatham	3 Months tank ...	90	469	87	600	.....	1,300	Bund requires repair. Revetment stones have fallen away.
		1 Months do. ...	14	73	11	68	.....	200	Requires new calingulah and supply channel from Minnel tank.
	193 Armanincor	4 Months do. ...	97	672	73	748	.....	700	
		1 Months tangal ...	9	56	7	49	.....	50	
	209 Arambakam	4 Months do ...	129	284	116	94	.....	1,400	No sluice, and one has to be constructed.
	206 Chitteri	2 Do. Pallari ...	23	151	22	164	.....	900	
	218 Vadagalathoor	4 Do. tank ...	52	258	51	218	.....	300	
	249 Yuliambakam	2 Do. Gandari ...	13	41	12	57	.....	200	Bund much damaged and requires earthwork.
		4 Do. Koveramtangal ...	168	691	169	336	.....	600	Do. do. and also bund breached in November 1872.
Ranjah.—(Continued.)	27 Vubalambat	2 Do. tank	12	68	12	14	.....	100	This tank was repaired six or seven years ago Earthwork is required for the bund which was very much damaged by the rains of November 1872.
	152 Cadappari	3 Do. do.	176	1,226	160	1,272	.....	500	Do. This was repaired about ten years ago.
	157 Semathangi	4 Do. Vettari ...	229	1,769	90	814	.....	500	Repaired about ten years ago. Both breached in several places in November 1872 and repaired to a certain extent by ryots. Requires necessary repairs.
		4 Do. Sadayari ...	239	1,611	133	1,907	.....	500	
	212 Royipakam	4 Do. Mangalari ...	61	258	53	271	.....	1,000	The tank was repaired long ago. The bund much damaged by last year's rain. Requires urgent repairs.
		2 Do. tank	28	57	25	60	.....	100	This tank was repaired long ago. The bund breached in the middle and was washed away with the sluice.
	217 Tirunamally	3 Do. Tapaithangal ...	4	14	4	14	.....	100	Bund breached last year. Requires repair.
	191 Annavarthyompat ...	3 Do. tank	22	107	21	158	.....	100	Bund breached in five or six places. Requires earthwork.
	167 Kalambody	2 Do. Mongatangal ...	55	241	43	208	.....	100	
		3 Do. tank	55	188	34	223	.....	200	Bund breached in two places. Requires earthwork.
	173 Thallgal	8 Do. do.	108	645	94	619	.....	500	Bund breached in the middle to the length of ten yards. Water does not pass. Revetment stones loosened. Requires earth and stone work.
	246 Korappentangal	3 Do. do.	37	219	20	168	.....	50	Repaired long ago. Bund breached in six or seven places and the breaches were repaired by Department of Public Works. Bund requires repair.
		Channel	194	1,419	59	463	.....	100	Much silted up. Requires clearing.
	91 Ganapathipuram ...		302	2,207	228	2,311	.....	500	
			107	466	107	563	.....	500	Repaired long ago. Breached in six or seven places in November 1872. Require repair.
	80 Paloor		40	279	35	199	.....	200	
			46	509	46	900	.....	500	Requires to be cleared of the silt.
	90 Alapakam ...		67	248	47	471	.....	200	Breached in November 1872 in six or seven places.
	65 Perumbalipakum ...		150	1,177	57	503	.....	1,000	Is silted up, requires repair.
	163 Kondapaliam		12	62	7	40	.....	100	Bund breached in the middle, requires repair.
			3	13	3	13	.....	50	
			512	3,178	520	4,018	.....	500	During the rains in November 1872 in the middle of the bund, the stone revetment and mud work damaged by rain and two sluices were blocked up by sand. Revetment requires to be strengthened and bund repaired.
	159 Sholinghur	1 Months tangal ...	6	32	6	39	.....	00	Sluice to be cleared. Breached at the end of the bund in November 1872; requires repair.
		3 Months tank	55	385	50	405	.....	200	By the rain in November 1872 bund was damaged. Calingulah stones are to be strengthened. Bund requires to be repaired.
	140 Vylambady	Condam ...	20	133	30	209	.....	200	Condam damaged and the stones are loose. Requires masonry repair.
	247 Mambakam	4 Months tank	158	788	159	796	.....	500	This tank was repaired a very long time ago. Bund and calingulah damaged by rains in November 1872. Requires repairs necessarily.
	122 Kallivady	1 Months tangal	8	41	9	9	.....	100	Bund in bad order. Requires earth work.
	126 Koodambakam	3 Months tank	10	74	10	137	.....	100	Bund breached in two places in November 1872.
		3 Do. Pallari ...	11	77	11	90	.....	100	Requires repair.

Proceedings of the Madras Government, Public Works Department, 6th May 1874.

Statement showing the Ayacut and Assessment under each Irrigation Work requiring repair, etc.—(Concluded.)

Name of Taluq.	Number and Name of Village.	Name of each source of Irrigation.	Ayacut.		Highest years cultivation during the last 5 years.		Amount expended on the work in the previous five years.	Amount proposed to be expended	Remarks showing the necessity for repairing the work in every case in which the proposed expenditure exceeds 10 per cent. of the revenue derivable from the work.
			Extent.	Assessment.	Extent.	Assessment.			
1	2	3	4		5		6	7	8
			Acres.	Rs.	Acres.	Rs.	Rs.	Rs.	
Wallajah.—(Concluded.)	164 Pulivalam	3 Months tank	246	1,630	181	1,481	.....	500	Bund breached in five or six places during the rains in November 1872. Requires emergent repairs.
		3 Do. do.	26	217	26	302	.....	200	Breached in three places. Requires repair.
	166 Veerambacoor	... ...	14	95	14	136	.....	100	Do. in one place. Do.
		... ...	10	58	10	83	.....	200	Do. in two places. Do.
	165 Karical ...	... ...	87	233	25	81	.....	200	Bund damaged, sluice blocked up by sand. Requires repair.
		... ...	4	17	4	43	.....	50	Bund requires earthwork.
	147 Thirumalachary	... ...	145	1,146	114	1,085	.....	400	The earth on the sides of these tanks are to be removed.
		Periathangal ...	80	793	14	670	.....	200	
		... ...	9	113	9	113	.....	100	Bund damaged and sluice has not got free pass of the water. Requires repair.
	133 Puthoor	1 Do. Perumathangal ...	33	174	31	166	.....	50	These tanks breached in November 1872. Require repair emergently.
		1 Do. tangal ...	33	174	31	171	.....	200	
	101 Kuppam	3 Months tank	233	1,039	63	456	.....	500	These tanks breached in seven or eight places. Require both earth and stone works.
	39 Thengal	2 Do. do.	103	473	58	323	.....	200	
		Spring Channel ...	123	911	120	889	.....	1,500	Sand to be removed from both sides of the channel from the spring head all along the channel.
	40 Maniambut	4 Months tank	54	350	40	262	.....	500	Bund damaged in November 1872. Requires earth and stone works.
	18 Sathavattam	3 Do. do.	54	285	31	179	.....	200	Breached in two or three places. Requires earth work to be executed.
	134 Mangelam	6 Do. do.	191	1,093	146	147	1,003	1,000	Breached in four places. Requires repair.
		Condam	17	134	15	123	.....	500	Condam damaged and the stones are loose. Requires repair.
	137 Banavaram	4 Months tank	133	749	139	769	.....	200	Sluice leaky. Requires repair.
	151 Kotteri	1 Months tangal ...	13	81	6	40	.....	200	Bund in very bad order, repaired very long ago. Requires repair.
	220 Kuruvanamkuppam	3 Months tank	23	169	21	134	.....	200	Bund breached at the end and the sluice is leaky. Repairs both to the bund and sluice are required.
	220 Pachegunta	Madugapachal	19	155	18	171	.....	100	Caliugulah washed away by the floods in November 1872. Requires repair.
	201 Mathoor	4 Months tank	64	397	53	318	.....	200	By the rain of November 1872, both caliugulahs have been entirely washed away and bund damaged. Requires repair.
	202 Keelcalathoor	4 Do. do.	64	369	53	318	.....	200	Bund much damaged. Requires repair.
	179 Jamboo Colam	4 Do. do.	54	433	50	437	.....	500	This tank was repaired very long time ago. Bund is damaged in several places. Breached in two places in 1871. Earth and stones are required.
	42 Amoor	8 Do. do.	387	2,704	253	2,356	.....	200	One sluice on the northern side of the tank requires clearing as the water does not flow freely.
		3 Do. do.	69	476	65	444	.....	500	Breached near the caliugulah and the caliugulah stones washed away. Repairs are necessary.
	197 Vadal	2 Do. Avaramthangal ...	6	35	6	35	.....	50	Bunds require earthwork.
		2 Do. Veeranthangal ...	3	22	3	19	.....	50	
		6 Do. tank	88	230	36	253	.....	500	Bund damaged in several places. The bund and caliugulah require repair.
	198 Chittambady	5 Do. do.	62	412	57	375	.....	500	Breached in two places in November 1872. Require repair.
		2 Do. Vanigamtangal ...	6	31	6	31	.....	100	Sluice washed away. Requires to be repaired.
		8 Do. tank	431	55	436	.....	.....	300	This tank was repaired long ago. Bund damaged in several places by rain in 1872. Requires to be repaired.
	203 Kolavanam								Caliugulah stones are not in good order.
		2 Do. Chittaro ...	12	97	12	100	.....	300	The sluices which were damaged are to be repaired.
	1 Kaveripak	14 Do. tank	603	5,688	607	6,332	.....	6,000	
		Total...	.....	.....	.....	.....	.....	64,145	
		Grand Total...	.....	.....	.....	.....	.....	2,31,324	

North Arcot,
5th February 1874.

(Signed) W. S. WHITESIDE,
Collector.

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Proceedings of the Madras Government, Public Works Department,
6th May 1874.

SUBMITTED to Government in continuation of the Board's Proceedings, dated 5th February 1874, No. 226.

(True Copy and Extract.)

J. GROSE,
Secretary.

No. 149. ORDER THEREON, 6th May 1874, No. 1,213.

IRRIGATION, No. 12.

RECORDED and communicated to the Chief Engineer for Irrigation, in continuation of G. O., No. 996, dated 17th April 1874.

(True Extract.)

Colonel, R.E.,
Secretary to Government.

To the Chief Engineer for Irrigation.
,, Board of Revenue.
,, Revenue Department.
,, Officiating Controller of Pub[illegible] Accounts.

Exd. T. O'Connor & E. C. Shunker.

7 Spare Copies sent for [illegible] Branches.

No. 1638.
Revenue Department
Govt. of 1874 Madras.

PUBLIC WORKS.

To

THE CHIEF ENGINEER FOR IRRIGATION,

&c., &c., &c.

Dated May 6th.

Read 23rd May/74. Encl.

G. O., 6th May, 1874, No. 1,21[illegible]

MAY.

Nos. 144-149

Irrigation Works.—Proceedings of the Board of Revenue, submitting Statements showing the number of minor Irrigation Works requiring repairs in certain districts for 1874-75, communicated to the Chief Engineer for Irrigation.

No 167. Recorded
23 May 1874