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MADRAS RECORD OFFICE

Government of Madras

Public works

DEPARTMENT

G.O. No.	1592	Press
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241-248		
Dated	15. 6.	1873

Not to be folded or roughly handled

Proceedings of the Madras Government, Public Works Department,
16th June 1873.

Read the following papers —

No. 244 Proceedings of the Board of Revenue, dated 17th March 1873,
Miscellaneous No. 1,682.

The Canal Register (to be returned) for Fash 1281, received from the Godavary District in the form prescribed in the Board's Proceedings, dated 24th June 1872, No. 1,082, is herewith forwarded (in original) to the Chief Engineer for Irrigation, with reference to paragraph 3 of his letter, dated 5th June 1872, No. 91. The Statement for Fash 1282 will be forwarded in the new form prescribed in the Board's Proceedings, dated 11th December 1872, No. 2,365.

(True Extract)

(Signed) J. GROSS,

Secretary.

Register showing the Total Area irrigated by the several Annual Canals in the Godevay Taluk, 1873 (A.P. 1871-72)

Area of Government Land irrigated under the ANICUT																	
Names of Taluqs	Cultivated with Wet Crop					Dry Crops irrigated					Total						
	1st Crop		Dalwa and 2nd Crop			Dry Crops irrigated		Total									
	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent		Net Amount of Water-tax								
1	3	4	5	6	7	8	9	10									
Hemakudra	1 Samudra Canal	11,023	101	44,784	5 11	609	30	2,717	14 5	2,717	14 5	40	47,506	4 4			
	2 Yaram do	2,538	39	11,328	4 3	292	35	1,084	7 8	1,313	3	4,173	97	15,113	4 7		
	3 Coringa do	11,827	77	47,291	2 5	103	10	390	10 9	221	6	466	1 10	12,184	93		
	4 Jegrum do	3,560	39	14,351	15 1	73	21	291	9 0	183	92	364	13 11	15,010	15 0		
	5 Coanala do	10,431	38	63,719	6 1	93	7	372	5 0	7	83	17	2 0	60,134	13 1		
	6 Madalapa do	12,956	73	51,551	15 0	927	56	3,671	6 8	992	90	2,851	13 3	54,378	2 11		
Total	58,617	76	2,35,365	0 9	2,189	12	8,528	5 6	2,753	71	6,401	7 8	61,590	62	2,50,297	13 11	
Anaparthi	1 Anaparthi Canal	7,018	1	29,658	4 1	20	68	31	13 0	146	97	825	0 5	7,853	66	30,615	1 6
	2 Padi Baka do	2,817	55	29,181	5 2					29	55	166	4 4	9,877	10	30,347	9 6
	3 Poddamulanka Canal	5,411	85	21,617	11 4					16	6	52	11 10	5,427	91	21,670	7 2
	4 Gannavaram Canal	463	81	1,847	14 0					296	5	1,353	6 9	759	89	3,201	4 9
	5 Ryala Canal																
Total	21,111	25	92,335	2 7	20	68	31	13 0	518	63	2,467	7 4	21,650	56	94,831	6 11	
Hemakudra	1 Coringa Canal	5 85		23 6 5	2 38			9 8 4		23 97		47 15 0		8 23		22 14 9	
	2 Coringa do													23 97		47 15 0	
	3 Samudra do																
	4 Madalapa do																
	5 Yelada do																
Total	5 85		23 6 5	2 38			9 8 4		21 97		47 15 0		32 20		80 13 9		

Register showing the Total Area irrigated by the several Annual Canals in the Godevay Taluk, 1873 (Continued)

1894 AND ZAMINDARY LANDS IRRIGATED UNDER THE ASSET SUBJECT TO WATER-TAX																	
Names of Taluqs	Cultivated with Wet Crop					Dry Crops irrigated					Total						
	1st Crop		Dalms and 2nd Crop			Dry Crops irrigated		Total			Dry Crops irrigated		Total				
	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax			
	11	12	13	14	15	16	17	18									
Hemakudra	1 Samudra Canal	1,081	28	4,555	10 5	417	29	1,000	8 5	1,417	12	7,230	1 3				
	2 Yaram do	2,538	39	11,328	4 3	292	35	1,084	7 8	1,313	3	4,173	97				
	3 Coringa do	11,827	77	47,291	2 5	103	10	390	10 9	221	6	12,184	93				
	4 Pegrum do	3,560	39	14,351	15 1	73	21	291	9 0	183	92	15,010	6 0				
	5 Coanala do	10,431	38	63,719	6 1	93	7	372	5 0	7	83	60,134	13 1				
	6 Madalapa do	12,956	73	51,551	15 0	927	56	3,671	6 8	992	90	54,378	2 11				
Total	38,903	90	1,51,986	13 10	1,871	56	7,277	8 5	8,259	42	7,931	0 0	43,897	88	1,59,175	8 6	
Anaparthi	1 Anaparthi Canal	7,018	1	29,658	13 1	11	25	33	0 7	711	79	2,126	6 10	7,828	21	30,484	4 6
	2 Padi Baka do	1,042	9	19,720	12 3					133	71	307	11 7	2,063	81	20,724	7 10
	3 Poddamulanka Canal	1,757	68	7,062	0 5					7	55	29	7 9	1,765	23	7,081	8 2
	4 Gannavaram do	1,729	41	7,191	3 8	10	65	42	10 8	1,218	26	3,556	10 9	2,058	36	11,050	9 1
	5 Ryala Canal									0	13	0	4 0	0	13	0	4 0
Total	15,574	38	62,457	13 5	21	91	75	11 3	2,101	44	6,269	8 11	17,697	73	68,614	1 7	
Gannavaram	1 Gannavaram Canal	655	77	1,693	1 5	86	11	317	10 5	16	53	54	8 31	427	13	1,755	3 9
	2 Coringa do									23	20	54	13 10	26	20	54	13 10
	3 Souda do	78	17	313	14 11									74	47	313	14 11
	4 Madalapa do	441	56	1,778	3 10	14	59	57	3 2	5	55	14	5 51	461	44	1,819	12 5
	5 Yelada do	112	99	467	7 8									112	99	467	7 8
Total	991	79	3,892	10 10	100	41	401	13 5	47	83	123	11 6	1,100	91	4,391	3 9	

INAM AND ZIMINDARY LANDS IRRIGATED UNDER THE ASHUT FREE OF WATER-TAX										
Name of Taluqa	Name of Canals	Cultivated with Wet Crop				Dry Crops Irrigated.				Total
		1st Crop		2nd and 3rd Crop		Dry Crops Irrigated.				
		Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	
		19	20	21	22	23	24	25	26	
	1. Samudra Canal	A. C.	B. A. P.	A. C.	B. A. P.	A. C.	B. A. P.	A. C.	B. A. P.	
	2. Yamun do	2,723 AS	10,914 2 9			2,723 AS	10,914 2 9			
	3. Gomga do	479 AS	1,919 8 0			479 AS	1,919 8 0			
	4. Ingram do	3,335 AS	13,333 10 9			3,335 AS	13,333 10 9			
	5. Gaganada do	1,921 AS	7,685 10 7			1,921 AS	7,685 10 7			
	6. Mandapeta do	5,275 AS	21,094 13 5			5,275 AS	21,094 13 5			
		231 AS	1,126 2 0			231 AS	1,126 2 0			
	Total	14,017 AS	56,063 15 6			14,017 AS	56,063 15 6			
	1. Amalapur Canal	5,023 AS	20,114 10 8			5,023 AS	20,114 10 8			
	2. East Bank do	3,852 AS	15,528 8 0			3,852 AS	15,528 8 0			
	3. Badamwala Canal	2,207 AS	8,828 6 11			2,207 AS	8,828 6 11			
	4. Ganapati Canal									
	5. Bija Canal									
	Total	11,117 AS	44,471 9 7			11,117 AS	44,471 9 7			
	1. Gaganada Canal									
	2. Gomga do									
	3. Samudra do									
	4. Mandapeta do	46 AS	183 8 0			46 AS	183 8 0			
	5. Yamun do									
	Total	46 AS	183 8 0			46 AS	183 8 0			

Names of Taluqs	Total Area Irrigated																			
	Cultivated with Wet Crop						Dry Crop Irrigated						Total							
	1st Crop			Palma and 2nd Crop			Dry Crop Irrigated			Extent	Net Amount of Watering									
	Extent	Net Amount of Watering	Extent	Net Amount of Watering	Extent	Net Amount of Watering														
—	27	58	29	59	51	52	1	31	31	31										
Rumburda Canal	1 Rumburda Canal	15,158	61,554	3	1,116	59	4,378	6	10	3	95	6,003	7	14	5	10,350	37	62,040	8	4
	2 Yaram do	6,181	24,956	2	3	87	3,669	1	10	2,991	75	6,003	11	6	10,350	40	24,956	15	9	
	3 Coraiza do	21,216	81,879	12	3	155	2,015	5	2	436	33	896	2	10	2,100	87	81,879	4	3	
	4 Jumburda do	13,128	52,582	6	11	201	2,012	4	300	52	52	687	12	10	12,100	91	52,582	15	1	
	5 Coraiza do	21,116	121,015	7	9	184	757	7	13	26	45	52	1	1	30,951	101	121,015	0	8	
	6 Mardapora do	21,556	97,128	6	8	1,217	6,812	2	2,217	10	6,811	5	28,921	45	1,008,828	8	3			
	Total	111,400	446,396	0	1	1,663	15,895	14	2	6,046	11	14,311	6	1	121,207	324	476,543	4	4	
Amburda Canal	1 Amburda Canal	19,571	78,126	11	10	61	61	13	7	438	76	3,021	7	3	29,422	59	78,126	0	8	
	2 El Rio de do	15,031	71,430	9	5					193	26	473	15	11	18,824	98	71,430	9	4	
	3 El Rio de do	9,276	57,148	2	8					1	61	82	3	7	9,810	23	57,148	6	3	
	4 El Rio de do	2,261	9,029	1	6	10	42	10	8	1,534	51	5,129	1	6	3,818	22	9,029	13	10	
	5 El Rio de do									0	13	0	4	0	0	13	0	4	0	
	Total	49,801	199,014	9	7	42	167	8	3	2,629	7	8,708	0	7	52,400	12	199,014	2	1	
Rumburda Canal	1 Coraiza Canal	331	1,926	7	8	84	337	2	7	16	5	24	8	3	436	16	1,926	2	6	
	2 Coraiza do	125	497	6	1					20	17	102	12	10	125	15	497	6	1	
	3 San Juan do	401	1,778	3	10	14	57	3	2	5	5	14	5	5	401	41	1,778	12	5	
	4 Yumburda do	112	467	7	8										112	19	467	7	8	
		Total	1,011	4,662	9	5	102	411	5	9	71	20	171	19	6	1,388	10	4,662	9	6

Register showing the Total Area irrigated by the several Ancient Canals in the Gollery District, etc. — (Continued)

AREA OF GOVERNMENT LAND IRRIGATED UNDER THE ANICUT												
Name of Taluqs	Canals	Cultivated with Wet Crop					Dry Crops irrigated					Total
		1st Crop		Palma and 2nd Crop			Dry Crops irrigated		Net Amount of Water-tax			
		Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax					
1	2	3	4	5	6	7	8	9		10		
Bellary	1. Ellore Canal	A C	RS A P	A C	RS A P	A C	RS A P	A C	RS A P			
	2. Kutta do	12,302 4	49,005 14 0	2 2	8 1 0	...	...	12,064 6	49,073 15 0			
	3. Nallakota (Peradake Canal)	8,186 55	32,729 2 0	116 23	467 12 0	24 10	43 2 0	8,327 54	33,245 0 0			
	Total	20,518 59	82,535 0 0	118 25	475 13 0	24 10	43 2 0	20,491 64	82,318 15 0			
Yerrandi	1. Ellore Canal	464 55	1,800 6 8	...	...	1 92	7 2 11	466 50	1,807 9 7			
	2. Singavaram Canal	...	...	...	...	...	...	...	...			
	3. Nallakota (Peradake Canal)	...	...	...	...	1 86	3 11 9	1 86	3 11 9			
	Total	464 55	1,800 6 8	...	...	3 78	10 14 8	466 16	1,811 5 4			
Tandur	1. Main Canal	9,959 50	39,920 4 11	20 42	81 10 10	152 43	315 5 5	10,163 35	40,317 5 2			
	2. Andhra do	7,937 6	31,743 12 8	1 89	7 9 0	0 25	1 7 10	7,939 59	31,752 13 6			
	3. Ellore do	4,226 89	16,913 9 7	5 39	21 9 1	26 6	51 6 7	4,254 31	16,986 9 3			
	4. Vaynera and Ven.	594 44	2,393 12 7	0 74	2 15 4	11 15	22 4 10	610 53	2,419 0 9			
	5. Godavari	3,019 23	12,202 5 9	211 64	860 1 11	9 74	190 7 1	3,327 63	13,232 14 9			
	6. Bank Canal	9,94 12	3,932 6 11	46 5	185 3 8	3 51	5 15 10	1,047 64	4,183 10 5			
	7. Nallakota Canal	4,294 16	17,254 6 7	111 61	447 15 3	9 48	18 1 3	4,415 27	17,720 7 1			
	8. Narayana Canal	2,252 60	9,451 8 0	1 62	7 4 6	13 71	27 6 9	2,363 13	9,486 3 3			
	9. Velpura do	2,691 40	8,325 8 5	...	...	5 57	11 2 3	2,696 95	8,336 10 8			
	10. Rajala do	271 4	1,084 2 10	...	...	23 65	47 4 9	294 69	1,131 7 7			
	11. Chinnamada...	35,763 53	1,43,231 14 3	399 60	1,614 5 7	350 25	699 14 7	36,518 35	1,45,587 2 5			

Proceedings of the Madras Government, Public Works Department, 18th June 1873.

Register showing the Total Area irrigated by the several Ancient Canals in the Gollery District, etc. — (Continued)

INAM AND ZAMINDARY LANDS IRRIGATED UNDER THE ANCIET SUBJECT TO WATER-TAX												
Name of Taluq	Canals	Cultivated with Wet Crop					Dry Crops irrigated					Total
		1st Crop		Palma and 2nd Crop			Dry Crops irrigated		Total			
		Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax					
		11	12	13	14	15	16	17	18			
Bellary	1 Ellore Canal	A C	RS A P	A C	RS A P	A C	RS A P	A C	RS A P			
	2 Kutta do	46 82	187 3 0					46 82	187 3 0			
	3 Kutta do	192 89	755 12 0			0 63	1 4 0	193 43	757 0 0			
	Total	239 62	942 15 0			0 63	1 4 0	230 25	944 3 0			
		5 9 4	2,156 3 8			0 18	0 11 6	239 22	2,156 15 2			
Kannur	1 Ellore Canal											
	2 Singavaram Canal											
	3 Nallakota do											
	4 Vaynera and Ven.											
	Total	529 41	2,156 3 8			4 67	9 11 2	543 71	2,165 14 10			
Tandur	1 Main Canal	597 67	1,591 3 0	41 67	178 11 8	9 83	17 15 2	432 18	1,787 13 10			
	2 Andhra do	9,624 15	39,957 0 9	10 97	43 11 6	149 1	290 2 1	9,783 9	39,810 11 4			
	3 Ellore do	3,548 52	14,197 10 8	1 10	4 6 5	4 99	9 3 10	3,554 61	14,211 4 11			
	4 Vaynera and Ven.	3,118 20	12,473 4 1			0 28	0 7 0	3,118 48	12,473 11 1			
	5 Godavari	252 13	884 8 2	5 2	20 1 4	9 85	17 15 8	257 0	925 9 2			
	6 Bank Canal	2,603 54	12,248 1 5	112 34	463 10 4	94 69	185 2 2	2,814 36	12,896 14 2			
	7 Nallakota Canal	1,512 29	6,849 14 5	24 99	99 15 4	10 6	20 1 11	1,547 44	6,969 15 8			
	8 Narayana Canal	8,113 21	32,591 3 6	144 31	577 5 9	35 95	71 8 1	8,296 41	33,159 4 4			
	9 Velpura do	4,004 20	16,382 12 1	2 67	10 10 11	131 33	261 11 5	4,203 20	16,555 2 5			
	10 Rajala do	1,265 29	6,269 5 3			12 30	21 9 8	1,267 30	6,281 14 11			
	11 Chenchulala	113 15	452 9 5	3 0	12 0 0			116 15	464 9 5			
Total	35,459 15	1,42,992 9 0	348 97	1,410 12 3	465 29	893 13 0	35,800 41	1,44,262 2 5				

[illegible]

Names of Taluqs	Canals	TOTAL AREA IRRIGATED												
		Cultivated with Wet Crop						Dry Crop Irrigated						Total
		1st Crop			Balwanthal Crop			Dry Crop Irrigated			Net Amount of Water-tax			
		Extent	Net Amount of Water-tax	Extent	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax				
—	—	27	28	29	30	31	32	33	34	35	36			
S. Taluq	1 Fillere Canal	12,989	0 0	2 2	8 1 0	24 23	49 6 0	10,901	57	50,185	1 0	10,901	57	
	2 Kutna do.	11,635	2 0	116 93	497 12 0	24 23	49 6 0	11,777	55	47,027	4 0	11,777	55	
	Total	24,624	2 0	118 95	475 13 0	24 23	49 6 0	22,678	112	97,212	5 0	22,678	112	
T. Taluq	1 Fillere Canal	1,360	1 101	...	...	2 10	7 14 5	1,362	38	5,152	0 3	1,362	38	
	2 Singavaram Canal	17	4 5	...	...	...	...	17	82	71	4 5	17	82	
	3 N. Padarvo Mad. S. (Penukko Canal)	...	...	...	...	6 35	12 11 5	6	35	12 11 5	...	6	35	
T. Taluq	Total	1,377	6 3	...	...	8 45	20 9 10	1,376	55	5,223	0 1	1,376	55	
	1 Main Canal	410	9 5	41 78	178 11 8	9 81	17 15 2	404	531	1,837	4 3	404	531	
	2 Attin do	19,612	5 8	31 35	125 6 4	304 41	655 7 6	19,932	44	79,158	3 6	19,932	44	
	3 Fillere do	14,521	11 11	2 90	11 15 5	5 91	10 11 8	14,529	80	58,109	7 0	14,529	80	
	4 Vayjore and Vee.	8,411	2 11	5 59	21 9 1	26 31	51 13 7	8,413	40	33,726	9 7	8,413	40	
	5 Kayya Canal	820	4 9	5 76	23 0 8	21 0	40 4 6	847	31	3,315	9 11	847	31	
	6 Bark Canal	6,622	7 5	324 0	1,323 12 3	195 42	375 9 3	6,612	5	26,149	12 11	6,612	5	
	7 Nakka's Canal	2,710	5 4	71 4	285 8 0	13 57	26 1 9	2,705	12	11,153	10 1	2,705	12	
	8 Narayan's Canal	12,107	10 1	255 87	1,025 8 0	48 43	89 9 4	12,711	67	50,750	11 5	12,711	67	
	9 Vellara do	6,427	15 0	4 40	17 15 5	145 4	289 2 2	6,376	73	26,063	0 7	6,376	73	
	10 Rajada do	3,616	13 8	...	14,585 13 8	17 87	35 11 11	3,604	47	14,621	9 7	3,604	47	
11 Cheruvada	584	12 3	3 0	12 0 0	23 65	47 4 9	410	81	1,595	1 0	410	81		
Total	75,375	2 5	748 57	3,025 1 10	815 54	1,589 11 7	76,929	40	306,631	15 10	76,929	40		

Name of Taluk	Area or Government Lands irrigated by the several United Canals in the Godevay District, etc. — (Continued)									
	Canals					Dry Canals irrigated				
	1st Crop	2nd Crop	3rd Crop	4th Crop	5th Crop	6th Crop	7th Crop	8th Crop	9th Crop	10th Crop
Name of Taluk	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax
	1	2	3	4	5	6	7	8	9	10
Dindigul	1	Verbena Canal	6,518 40	25,355 7 1	2 30	9 3 3	1 7	2 2 7	6,037 22	25,357 12 10
	2	Godevay Canal	10,995 22	40,854 8 3	11 20	307 0 3	6 46	12 14 9	11,131 45	41,791 7 7
	3	Namper Canal	4,135 54	16,494 7 10	11 21	255 5 1	13 13	30 4 10	4,370 3	17,017 2 0
	4	Velpa Canal	1,504 42	6,519 4 7	55 21	224 2 1			1,720 13	7,039 9 8
	5	Arth Canal	1,605 19	4,300 12 6	2 2	8 1 3			1,607 21	4,308 13 9
	6	Peru Canal	12,423 1	49,959 0 6	15 09	73 3 3	7 57	16 11 11	12,516 7	50,067 1 8
	7	Godevay Drainage Canal	659 21	2,729 11 10					659 21	2,730 11 10
	Total	57,506 21	1,42,522 7 9	335 53	1,144 6 6	50 3	60 3 1	57,382 59	1,41,086 14 4	
Nagapattinam	1	Makheena Canal	6,038 31	21,917 14 10	552 27	3,255 3 10	922 00	2,515 12 7	7,033 23	23,718 13 3
	2	Namper Canal	15,815 43	61,791 3 8	561 17	2,654 6 1	2,930 00	719 3 10	19,753 60	60,903 12 3
	3	Godevay Canal	767 3	2,729 11 9	27 51	110 3 0			767 3	2,729 11 9
	4	Nagapattinam	17,415 29	73,929 6 7	214 29	403 12 3	153 29	355 6 7	18,768 57	74,524 12 3
	Total	49,029 18	1,68,532 3 10	1,555 22	3,319 3 2	1,405 18	3,600 10 0	42,519 59	1,71,352 6 0	

Register showing the Total Area irrigated by the several United Canals in the Godevay District, etc. — (Continued)

Name of Taluk	Area or Government Lands irrigated by the several United Canals in the Godevay District, etc. — (Continued)									
	Canals					Dry Canals irrigated				
	1st Crop	2nd Crop	3rd Crop	4th Crop	5th Crop	6th Crop	7th Crop	8th Crop	9th Crop	10th Crop
Name of Taluk	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax
	11	12	13	14	15	16	17	18	19	20
Dindigul	1	Verbena Canal	15,110 26	5,419 14 4		2 39	15,143 15	5,424 10 10		
	2	Godevay Canal	1,155 20	4,784 3 10	12 6	5 30	1,213 85	4,818 4 4		
	3	Namper Canal	784 41	3,017 13 8	20 92	9 28	120 41	3,074 1 3		
	4	Velpa Canal	581 2	2,036 1 0		0 42	581 41	2,036 14 5		
	5	Arth Canal	1,202 21	1,219 13 5			1,202 21	1,219 13 5		
	6	Peru Canal	1,631 77	4,315 1 5	0 06		1,631 77	4,315 1 5		
	7	Godevay Drainage Canal	10,555 83	10,497 1 8		8 33	10,545 82	10,516 6 3		
	8	Peru Canal	27 29	109 2 5			27 29	109 2 5		
	Total	31,307 51	27,161 3 7	30 64	154 8 9	26 82	31,354 17	27,372 6 6	23,459 0 0	55,831 6 6
Nagapattinam	1	Makheena Canal	3,512 74	15,722 10 2	219 57	981 4 7	632 16	1,563 11 10	4,715 27	18,227 10 7
	2	Namper Canal	4,201 14	18,555 7 0	176 21	605 15 5	476 83	1,595 5 10	5,037 18	20,876 12 3
	3	Godevay Canal	106 02	334 7 3	2 09	10 6 5		100 29		511 13 8
	4	Nagapattinam	11,719 95	49,317 9 1	71 43	294 3 6	38 21	151 7 8	11,880 0	48,763 4 3
	Total	20,103 54	85,170 1 6	479 1	1,981 13 11	1,187 20	3,310 9 4	23,659 74		83,152 6 9

Proceedings of the Madras Government, Public Works Department,
18th June 1873.

Name of Taluk	Canals	Irrigated with Water-Tax									
		Cultivated with Wet Crop					Dry Crops irrigated				
		1st Crop		Dulwa and 2nd Crop			Dry Crops irrigated		Total		
		Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent
Mylapore	—	19	20	21	22	23	24	25	26		
	1. Venkayya Canal	A C	27,877 6 2	A C	138 13 5						
	2. Narayana Canal	6,909 33	21,325 12 0	34 71	7 77						
	3. Narayana Canal	5,311 41	2,924 7 4	7 77	31 1 3						
	4. Velpura do	731 11	3,201 12 11	0 65	2 9 7						
	5. Arali do	815 45	2,017 1 11								
	6. Puzos do	501 24	3,721 2 7								
	7. Uthi do	920 29	3,459 11 10								
Mylapore	8. Godevally Drainage Channel	8,363 25	1,911 10 3								
	Total	460 41	24,115 261	43 13	172 6 3						
	1. Mullamala Canal	85 74	312 15 5								
	2. Narayana do	4,837 0	12,319 12 5								
	3. Godevally do	1,372 33	5,829 9 0								
	4. Negaram Main do	3,150 89	11,603 12 4								
	Total	9,426 2	35,777 1 2								

Regular during the Total Area irrigated by the several Small Canals in the Godevally District, etc. — (Continued.)

Name of Taluk	Canals	TOTAL AREA IRRIGATED									
		Cultivated with Wet Crop					Dry Crops irrigated				
		1st Crop		Dulwa and 2nd Crop			Dry Crops irrigated		Total		
		Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent
Mylapore	—	27	28	29	30	31	32	33	34		
	1. Venkayya Canal	A C	48,052 11 7	A C	9 3 2	3 26	7 15 11	A C	2,150 25	2,000 13 10	
	2. Narayana Canal	17,541 7	70,118 8 9	106 3	741 1 7	12 26	24 11 6	17,741 46	70,917 5 10	70,917 5 10	
	3. Narayana Canal	5,439 9	21,551 12 10	106 2	641 1 4	24 41	48 13 10	5,629 51	21,600 12 0	21,600 12 0	
	4. Velpura do	3,109 29	12,032 2 6	55 94	224 14 8	0 42	0 13 5	3,105 69	12,001 14 7	12,001 14 7	
	5. Arali do	2,871 18	7,327 11 10	7 2	8 1 5			2,883 70	7,305 15 1	7,305 15 1	
	6. Puzos do	2,862 6	4,145 1 10	16 55	75 15 6	15 70	31 6 5	2,892 6	4,145 1 10	4,145 1 10	
	7. Uthi do	31,002 79	93,906 11 0					31,424 84	91,014 3 11	91,014 3 11	
Mylapore	8. Godevally Drainage Channel	1,167 91	4,671 11 6					1,167 91	4,671 11 6	4,671 11 6	
	Total	92,819 84	2,73,273 12 10	438 70	1,765 5 6	56 87	113 12 5	93,915 45	2,73,022 14 7	2,73,022 14 7	
	1. Mullamala Canal	9,056 81	41,013 8 9	829 60	3,276 8 5	1,614 85	4,079 8 5	12,402 26	44,339 9 3	44,339 9 3	
	2. Narayana do	25,556 57	91,720 6 1	757 48	2,780 5 6	801 53	2,351 11 7	26,894 54	1,01,552 7 2	1,01,552 7 2	
	3. Godevally do	2,216 11	8,794 12 0	50 14	120 8 5	191 50	247 1 3	2,416 24	8,875 4 5	8,875 4 5	
	4. Negaram Main do	22,529 21	1,32,689 12 0	286 12	1,163 15 9	191 50	547 1 3	22,806 86	1,34,091 13 0	1,34,091 13 0	
	Total	69,359 73	2,82,409 6 6	1,884 21	7,391 6 1	2,610 91	6,974 5 3	74,353 90	2,96,779 1 10	2,96,779 1 10	

Amount of Water-tax collected by the Zamindars of Balamballi and Niddarolo Estates

Proceedings of the Madras Government, Public Works Department,
18th June 1873.

Area of Government Lands irrigated under the Assay (Continued)

Area of Cultivable Land irrigated under the Act of 1907										
Name of Taluk	Casta	Cultivated with Wet Crop				Dry Crop irrigated				Total
		1st Crop		2nd and 3rd Crops		Dry Crop irrigated		Dry Crop irrigated		
		Extent	Net Amount of Water	Extent	Net Amount of Water	Extent	Net Amount of Water	Extent	Net Amount of Water	
1	2	3	4	5	6	7	8	9	10	
Cannara	1 Cannara Canal	4 50	8 4 8	4 5	8 4 8	4 5	8 4 8	4 5	8 4 8	12 11 2
	2 Cannara Canal	28 30	50 1 0	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	28 30
	3 Cannara Canal	0 23	24 14 9	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	28 30
Cannara	1 Cannara Canal	0 30	123 15 2	0 18	0 11 6	0 18	0 11 6	0 18	0 11 6	123 15 2
	2 Cannara Canal	0 45	1 11 6	0 45	1 12 0	0 45	1 12 0	0 45	1 12 0	2 2 6
	3 Cannara Canal	48 47	123 14 1	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	123 14 1
Cannara	1 Cannara Canal	48 50	123 2 7	0 45	1 12 0	0 45	1 12 0	0 45	1 12 0	123 2 7
	2 Cannara Canal	28 30	50 1 0	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	28 30
	3 Cannara Canal	0 23	24 14 9	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	28 30
Grand Total	1 Cannara Canal	48 50	123 2 7	0 45	1 12 0	0 45	1 12 0	0 45	1 12 0	123 2 7
	2 Cannara Canal	28 30	50 1 0	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	28 30
	3 Cannara Canal	0 23	24 14 9	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	28 30

Register showing the Total Area irrigated by the several Assay Canals in the Cannara Taluk, &c. (Continued)

Irrigation and Zimindari Lands irrigated under the Amrit Sagar to Waterfall										
Name of Taluk	Casta	Calculated with Wet Crop				Dry Crop irrigated				Total
		1st Crop		2nd and 3rd Crops		Dry Crop irrigated		Dry Crop irrigated		
		Extent	Net Amount of Water	Extent	Net Amount of Water	Extent	Net Amount of Water	Extent	Net Amount of Water	
—	—	11	12	13	14	15	16	17	18	
Cannara	1. Cannara Canal	4 50	8 4 8	4 5	8 4 8	4 5	8 4 8	4 5	8 4 8	12 11 2
	2. Cannara Canal	28 30	50 1 0	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	28 30
	3. Cannara Canal	0 23	24 14 9	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	28 30
	Total	32 3	82 19 3	10 15	16 11 2	10 15	16 11 2	10 15	16 11 2	82 19 3
Cannara	1. Cannara Canal	1 11 20	4 0 0 1 11	70 23	205 7 6	1 12	3 10 3	1 12	3 10 3	4 0 0 1 11
	2. Cannara Canal	1 1 50	1 0 1 2 7							1 0 1 2 7
	3. Cannara Canal	15 41	201 12 4							201 12 4
	Total	1 27 43	5 0 0 0 10	70 23	205 7 6	1 12	3 10 3	1 12	3 10 3	5 0 0 0 10
Grand Total		110 27 61	5 3 3 16 12 10	169 40	162 14 10 8	2 176 11	19 738 7 11	101 741	5 3 3 16 12 10	28 4 5 0 0
Amount of water-irrigated by the Government of Madras and Madras State										
										5 3 3 16 12 10

Area of water-works constructed by the Government of Madras and the Madras Government

Name of Taluk	Casta	Calculated with Wet Crop				Dry Crop irrigated				Total
		1st Crop		2nd and 3rd Crop		Dry Crop irrigated		Dry Crop irrigated		
		Extent	Net Amount of Water	Extent	Net Amount of Water	Extent	Net Amount of Water	Extent	Net Amount of Water	
—	—	11	12	13	14	15	16	17	18	
Cannara	1. Cannara Canal	4 50	8 4 8	4 5	8 4 8	4 5	8 4 8	4 5	8 4 8	
	2. Cannara do	28 30	50 1 0	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	
	3. Cannara do	0 23	24 14 9	0 15	0 11 6	0 15	0 11 6	0 15	0 11 6	
	Total	33 0 13	82 16 7	10 15	16 7 0	10 15	16 7 0	10 15	16 7 0	
Cannara	1. Yercaud Canal	1 11 20	4 02 1 11	10 33	205 7 6	1 11	3 10 3	1 11	3 10 3	
	2. Yercaud do	2 1 20	1 017 2 7							
	3. Yercaud do	15 41	201 12 4							
	Total	1 18 23	5 039 0 10	20 33	206 7 6	1 11	3 10 3	1 11	3 10 3	
Grand Total	110 27 61	5 03 16 12 10	36 3 40	16 2 10 8	2 17 11	19 23 7 11	10 7 41	3 03 578 15 3		
	Amount of water-irrigated by the Government of Madras and Madras State								25 4 5 0 0	
		5 03 578 15 3								

Register showing the Total Area irrigated by the several District Canals in the Godevally District, &c.—(Continued)

Name of Taluq.	Irrigated and Zaminabari Lands irrigated under the several District Canals in the Godevally District, &c.—(Continued)									
	Cultivated with Wet Crop					Dry Crops irrigated				
	1st Crop.					2nd and 3rd Crop				
	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Total
—	10	20	21	22	23	24	25	26	27	28
Godevally	1. Godevally Canal	4,070 63	19,502 8 5	...	...	...	...	...	...	...
	2. Godevally do	7,416 94	20,027 14 10	...	...	...	...	...	...	...
	3. Godevally do	413 21	1,872 13 6	...	...	...	...	...	...	...
	Total	12,899 82	51,503 4 9	...	...	...	...	...	...	...
Godevally	1. Yeerum Canal	774 49	3,113 11 6	...	...	...	...	...	...	...
	2. Godevally do	1 23	4 14 9	...	...	...	...	...	...	...
	3. Yeerum Canal	100 61	673 9 0	...	...	...	...	...	...	...
	Total	975 73	3,790 3 3	...	...	...	...	...	...	...
Grand Total	61,771 48	3,20,147 5 10	43 13	172 8 3	21 51	43 0 4	81,836 12	3,26,172 14 5		

Register showing the Total Area irrigated by the several District Canals in the Godevally District, &c.—(Continued)

Name of Taluq.	Total Area irrigated									
	Cultivated with Wet Crop					Dry Crops irrigated				
	1st Crop					2nd and 3rd Crop				
	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Extent	Extent	Net Amount of Water-tax	Extent	Net Amount of Water-tax	Total
—	29	24	30	31	32	33	34	35	36	37
Godevally	1. Godevally Canal	4,070 63	19,502 8 5	...	...	...	...	...	...	...
	2. Godevally do	7,416 94	20,027 14 10	...	...	...	...	...	...	...
	3. Godevally do	413 21	1,872 13 6	...	...	...	...	...	...	...
	Total	12,899 82	51,503 4 9	...	...	...	...	...	...	...
Godevally	1. Yeerum Canal	774 49	3,113 11 6	...	...	...	...	...	...	...
	2. Godevally do	1 23	4 14 9	...	...	...	...	...	...	...
	3. Yeerum Canal	100 61	673 9 0	...	...	...	...	...	...	...
	Total	975 73	3,790 3 3	...	...	...	...	...	...	...
Grand Total	61,771 48	3,20,147 5 10	43 13	172 8 3	21 51	43 0 4	81,836 12	3,26,172 14 5		

Amount of water-tax collected by the Zaminabari of N. Subbarao and P. Subbarao...

Signed W. S. FOSTER,
J. G. G. G.

Godevally,
18th June 1873.

Proceedings of the Madras Government, Public Works Department.
18th June 1873.

No. 211-A.

No. 196.

MEMORANDUM.

With their Proceedings, No. 1,582, of the 17th March 1873, the Board of Revenue have transmitted a Register showing the total area irrigated by the several ancient canals in the Golvary District for Fasli 1281 (1871-72). This Register shows the following results:—

	Extent	Net Amount of Water-tax
	ACRES	RS
Government lands, 1st crop	216,052	8,67,515
Do Dalwa and 2nd crop	4,472	17,116
Do Dry crops irrigated	5,110	13,316
Total	225,634	8,98,122
Irana and Zemindary lands, 1st crop	149,908	5,93,617
Dalwa and 2nd crop	3,659	11,501
Dry crops irrigated	7,174	18,753
Total	160,741	6,23,871
Amount of water-tax contracted for by the Zemindaries of Nidadavole and Baharzhalli		23,183
Total	160,741	6,47,054
Irana and Zemindary lands irrigated free of water-tax—		
1st crop	81,771	
Dalwa and 2nd crop	43	
Dry crops irrigated	22	
	81,836	
Grand Total	468,211	11,69,159

The total area here shown agrees with that of the Register received from the Board; but the net amount of water-tax in Column 24 of the Register includes 3,26,565 Rupees, which has been entered against lands irrigated free of water-tax, and this has consequently been omitted from the above abstract.

Taking the sum paid by the Nidadavole and Baharzhalli Zemindaries to represent, at 4 Rupees an acre, an area of acres 7,122, the total area irrigated in 1871-72 becomes 475,333 acres.

2. The Board have intimated that the Register of Fasli 1282 (1872-73) will be prepared in the form enclosed with their Proceedings, No. 1,582. This form is in many respects an improvement on that used for Fasli 1281, but the Chief Engineer for Irrigation thinks that for the purposes of the Irrigation Accounts, it will be necessary to keep distinct the land assessment and the water-tax, where the latter forms a separate charge, and that either, so far as this point is concerned, the Register should be prepared from Columns 1 to 18 as for Fasli 1281, or, if the Board prefer it, that land assessment should be shown separately in additional columns where there is a water-tax.

Proceedings of the Madras Government, Public Works Department.
18th June 1873.

3. Whatever form may be finally adopted, the Returns for as many years as possible prior to Fasli 1281 should be prepared according thereto, otherwise comparisons between the several years cannot be made.

For Sr. Officer, (Signed) JOHN MULLINS, Lieut.-Colonel, R.E.,
29th March 1873. Chief Engineer for Irrigation.

No. 215. ORDER IN COUNCIL, 18th June 1873, No. 1,692.

IRRIGATION, No. 22.

The Government consider that it will be useful to have the amount of water-tax, where a separate water-rate is charged on irrigated lands, shown distinctly in the Registers. This can be done by the addition of three columns to the part of the Register referring to Government lands, and one column to the "total." The land assessment will then be entered in a column by itself. Where a consolidated assessment is still in force, the land assessment and water-tax columns can be bracketed.

2. It is desirable and necessary that the Registers should be prepared from their commencement in one and the same form, in order that the results exhibited in them in successive years may be compared.

(True Extract.)

(Signed) G. W. WALKER, Colonel, R.E.,
Secretary to Government.

To the Board of Revenue

- .. Revenue Department
- .. Chief Engineer for Irrigation
- .. Controller of Public Works Accounts
- .. District Engineer, Golvary.
- .. Do Koda

Encl. A. Order.
6 parts Copies

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The Government
considers that it will be
useful to have the amount
of water used, where a
separate water rate is
charged on irrigated lands,
shown distinctly in the
Registers - This can be
done by the addition of
3 columns to the part of
the Register referring to
Principal

Government lands, and
one column to the State.
The Land Office must
will then be entered in a
column by itself. If then
a consolidated abstract
is still in force, the Land
Abstract and water by
columns can be executed.

It is desirable
and necessary that the
Registers should be paper
from their commencement
in one and the same form
to indicate that the records
submitted are those in the
previous years and to compare

May 3/4/73

1824-45

The Board of the
State of
Chief Clerk for the
Controller
of the State

27-5-73

178

CH. of HIST. Soc.

PUBLIC WORKS.

The Bridge House

178

18 June 1592.

178

Legation Register.

Presented in the by
the by for signature

the 17th to the hand of
the same. Submitting

Register showing the total

are registered by Ancient

Charters in the following

AC for 1781.