Villupuram T.C

Sheet No. 130

Village.

Velaudai
Kalimalam
Keesanoor
Kodameratti
Kulathelamayalam

Inst. No. 134 of 1884

Boring deductions

South Arcot Dist
Tirukoilur

Exp

A

Estate of Grants or Endowments for religious & educational purposes

111 Velandai village

Dry 9	1-5-2	1.79	2-0-3	2-0-3	Devastanam Inam. Service continued.	Free of tax
D° 10	0-7-0	0.58	0-10-6	0-10-6		
D° 13	1-15-1	2.58	2-14-11	2-14-11		
D° 14	0-5-3	0.47	0-8-8	0-8-8		
D° 15	0-14-0	1.16	1-5-0	1-5-0		
D° 19	1-0-0	1.32	1-15-0	1-15-0		
D° 20	0-12-0	0.99	1-7-3	1-7-3		
D° 22	1-0-0	1.32	2-7-0	2-7-0		
D° 26	1-2-0	1.49	2-2-11	2-2-11		
D° 33	3-0-0	3.96	4-8-1	4-8-1		
D° 44	1-4-0	1.65	3-0-9	3-0-9		
D° 46	0-15-1	1.26	2-5-2	2-5-2		
D° 47	1-13-3	2.46	3-9-8	3-9-8		
D° 48	0-12-0	0.99	1-13-3	1-13-3		
D° 51	0-8-0	0.66	1-3-6	1-3-6		
D° 53	0-15-0	1.24	1-13-1	1-13-1		
D° 78	2-4-0	2.97	4-5-9	4-5-9		
D° 80	1-8-0	1.98	3-10-6	3-10-6		
D° 82	2-2-2	2.85	5-4-1	5-4-1		
D° 84	2-0-0	2.64	4-14-0	4-14-0		
D° 88	0-11-0	0.91	1-10-10	1-10-10		
D° 89	0-12-0	0.99	1-13-3	1-13-3		
D° 91	1-8-0	1.98	2-4-0	2-4-0		
D° 92	1-8-0	1.98	2-4-0	2-4-0		
D° 99	0-12-0	0.99	1-13-3	1-13-3		
D° 104	0-13-0	1.7	1-9-3	1-9-3		
D° 127	0-0-2	0.4	0-1-0	0-1-0		
D° 128	0-7-0	0.58	0-13-7	0-13-7		
D° 129	0-14-0	1.15	1-11-1	1-11-1		
D° 132	0-9-3	0.80	1-2-11	1-2-11		
D° 133	1-1-3	1.46	2-2-5	2-2-5		
D° 134	0-6-0	0.50	0-11-8	0-11-8		
D° 135	0-3-0	0.25	0-7-4	0-7-4		
D° 136	0-14-0	1.15	1-11-2	1-11-2		
D° 137	1-0-0	1.38	2-0-6	2-0-6		
D° 142	1-5-0	1.98	3-10-6	3-10-6		

Weh 1002	-3-	0.25	1-5-	1-5-	
D 1004	-11 2	0.95	4-9	4-9	
D 1005	-8-	0.66	2-13-	2-13-	
D 1008	1-	1.32	5-3-	5-3-	
D 1013	-2-2	0.21	1-5-	1-5-	
D 1014	-2-	0.16	1-10	1-10	
Dey 1058	1-9-3	2.12	3-14-9	3-14-9	
D 1061	2-6-1	3.16	5-13-3	5-13-3	
D 1062	-8-	0.66	1-3-6	1-3-6	
D 1063	2-13-	3.69	6-13-8	6-13-8	
D 1064	1-13-1	2.39	4-7-4	4-7-4	
D 1067	-5-3	0.47	-14-	-14-	
D 1068	-6-1	0.52	-15-3	-15-3	
D 1069	-7-	0.58	1-1-1	1-1-1	
D 1070	1-6-3	1.58	3-7-6	3-7-6	
D 1071	-16-2	1.19	2-3-4	2-3-4	
D 1073	-7-3	0.64	1-2-11	1-2-11	
D 1074	-12-3	1.5	1-15-1	1-15-1	
D 1075	-12-3	1.5	1-15-1	1-15-1	
D 1077	-11-	0.91	1-10-10	1-10-10	
D 1078	-11-3	0.97	1-12-8	1-12-8	
D 1079	-12-1	1.1	1-13-10	1-13-10	
D 1080	-11-3	0.97	1-12-7	1-12-7	
D 1081	-4-2	0.37	-11-	-11-	
D 1082	-3-	0.25	-7-4	-7-4	
D 1083	-1-3	0.14	-4-3	-4-3	
D 1085	-2-	0.17	-4-10	-4-10	
D 1087	-12-1	1.1	1-13-10	1-13-10	
D 1088	1-0-3	1.38	2-8-10	2-8-10	
Weh 1138	-9-2	0.62	1-10-2	1-10-2	
D 1139	-9-1	0.76	4-0-9	4-0-9	
D 1140	-9-2	0.78	4-2-6	4-2-6	
D 1141	-8-	0.66	2-13-	2-13-	
D 1143	-7-	0.58	2-7-5	2-7-5	
D 1145	-3-1	0.29	1-2-3	1-2-3	
Total D ey	41-18-1	53.23	89-6-2	89-6-2	
Weh	71- -1	93.77	472- -8	472- -8	
	112.15.2	149.0	561-6-10	561-6-10	
D ey	181-8-	371.55	532-2-4	532-2-4	
Weh	270-2-	356.61	1976-10-8	1976-10-8	
Total	551.10-	726.16	2508-13-	2508-13-	

3 1
B.

Copy of Grants or Endowments for Religious institutions & for charitable purposes

Dy 504	" 6 2	0.54	" 12 7	" 12 7	
D. 585	" 12 2	1.3	1 2 9	1 2 9	
D. 540	" 1 3	0.14	" 1 9	" 1 9	
K. 1613	" 6 2	0.54	2 13 6	2 13 6	
D. 614	" 6 1	0.52	2 11 9	2 11 9	
D. 644	" 2 3	0.22	" 15 6	" 15 6	
D. 761	" 5 1	0.43	1 6 4	1 6 4	
D. 762	" 5 2	0.45	1 7 5	1 7 5	
D. 849	" 6 3	0.56	2 15 3	2 15 3	
D. 851	" 1 3	0.14	" 12 3	" 12 3	
D. 852	" 1 "	0.8	" 8 5	" 8 5	
D. 853	" 1 "	0.8	" 7 "	" 7 "	
D. 896	" 1 "	0.8	" 7 "	" 7 "	
D. 903	" 4 2	0.37	1 9 4	1 9 4	
D. 904	" " 2	0.4	" 2 10	" 2 10	
D. 905	" 5 "	0.41	1 12 2	1 12 2	
D. 912	" 1 2	0.12	" 10 6	" 10 6	
D. 913	" 3 1	0.27	1 6 9	1 6 9	
D. 914	" 3 1	0.27	" 13 10	" 13 10	
D. 915	" 4 3	0.39	1 10 9	1 10 9	
D. 929	" 5 2	0.45	1 14 11	1 14 11	
D. 930	" " 2	0.4	" 3 6	" 3 6	
D. 931	" 2 "	0.17	" 8 6	" 8 6	
D. 935	" 3 "	0.25	1 5 "	1 5 "	
D. 937	" " 1	0.2	" 1 9	" 1 9	
D. 946	" 10 2	0.87	2 12 7	2 12 7	
D. 947	" 2 "	0.17	" 11 3	" 11 3	
D. 957	" 3 "	0.25	1 5 "	1 5 "	
D. 1014	" " 3	0.6	" 6 4	" 6 4	
Dy 1061	" " 1	0.2	" " 7	" " 7	
Day	1 5 "	1.73	2 1 8	2 1 8	
Wet	5 8 "	7.25	31 15 5	31 15 5	
Total	6 13 "	8.98	34 1 1	34 1 1	
Grand Total	5527	737.14	2562 14 1	2562 14 1	

Nature of Endowment	Name	Nature of Endowment	Situation	No	Name and Date	Present Name	Situation
Hereditary & inalienable land	Nainakkan Tasdik allowance of Rs 2288-97 in ready money is enjoyed from time immemorial	Maravilakku	Sri Siva Krama swamy temple at Tirukkoilur	No	Sri Savi Krama swamy temple at Kovilur Tirukkoilur Sivanaka-Kalai ta Rama -nuja Charior Darma-Karta for the time being Swan adars 8. 98 Sri Kala -mieli Hamman temple. Sivivasa kurukky acharior Darmakarta for the time being Vide Swan Register prepared in 1868 with reference to G.O. No 1166 dated 2nd July 1863 and maintained in the Salay office.	Sri Savi Krama swamy temple at Kovilur Tirukkoilur Sivanaka-Kalai ta Rama -nuja Charior Darma-Karta for the or Manager time being for the Swan adars time being	Tirukkoilur

Re Collector letter dy 18th April/84 n° 327

Struck off as the Collector proposes to substitute cash payments by levy of reductions in lieu of Land assignments -

April 29-1884. W. Wedderburn
Joint Commr

D°141	1-4--	1.65	3--9	3--9
D°144	--15-1	1.26	2-5-2	2-5-2
D°147	--7-3	--64	1-2-11	1-2-11
D°148	--11-3	--97	1-12-8	1-12-8
D°153	2-1-2	2.76	5-1-9	5-1-9
D°160	--8-3	--72	1-5-4	1-5-4
D°162	--13-2	1.11	2-3-5	2-3-5
D°163	--10-2	0.87	1-9-7	1-9-7
D°164	1-4-3	1.71	3-2-7	3-2-7
D°165	1----	1.32	1-8--	1-8--
D°167	1-5-3	1.79	3-9-1	3-9-1
D°168	--4-1	0.35	--10-5	--10-5
D°169	--2-1	0.18	--5-6	--5-6
D°170	--7-1	0.60	1-1-8	1-1-8
D°172	--15-2	1.28	2-5-10	2-5-10
D°209	1-4--	1.65	3-4-6	3-4-6
D°211	--5--	0.41	--12-2	--12-2
D°212	--5--	0.41	--12-2	--12-2
D°213	--11--	0.91	1-4-10	1-10-10
D°216	--3-2	0.29	--5-3	--5-3
D°218	--4-3	0.39	--7-2	--7-2
D°219	--11-2	0.95	1-1-3	1-1-3
D°435	--12--	0.99	1-15-6	1-15-6
D°437	--2-2	0.21	--3-9	--3-9
D°439	--5-1	0.43	--13-10	--13-10
D°440	1-11--	2.23	4-1-10	4-1-10
D°441	--8--	0.66	1-5--	1-5--
D°442	1-8--	1.98	2-4--	2-4--
D°444	--12--	0.99	1-2--	1-2--
W.459	--12-1	1.1	6-7-7	6-7-7
D°460	1-8--	1.98	12-10-6	12-10-6
D°462	--14--	1.15	6-2-4	6-2-4
D°463	--5--	0.41	2-3--	2-3--
D°465	--9-2	0.78	5---3	5---3
D°466	------1	0.2	--3--	--3--
D°467	---1-3	0.14	1---1	1---1
D°468	1-11-1	2.25	17-14-3	17-14-3
D°469	2-3-2	2.93	26-3-5	26-3-5
D°474	--2--	0.17	1---10	1---10
D°474	--4--	0.33	1-12--	1-12--
D°476	--15-3	1.30	6-14-3	6-14-3

№478	— — 3	0. 6	— 5 — 3	— — 5 — 3	
№479	— 1 — 1	0. 18	— 14 — 9	— 14 — 9	
№480	— 6 —	0. 50	2 — 10 —	2 — 10 —	
№482	— 12 — 2	1. 3	6 — 9 — 6	6 — 9 — 6	
№484	— 13 — 2	1. 11	5 — 14 — 6	5 — 14 — 6	
№486	— 7 — 1	0. 60	4 — 2 — 8	4 — 2 — 8	
№489	— 1 — —	0. 8	— 7 — —	— 7 — —	
№490	— 14 —	1. 16	6 — 2 —	6 — 2 —	
№492	— 11 — 3	0. 97	6 — 3 — 2	6 — 3 — 2	
№494	— 2 — 3	0. 23	1 — 3 — 3	1 — 3 — 3	
№495	— 7 — 3	0. 64	3 — 6 — 3	3 — 6 — 3	
№497	— 11 — 3	0. 97	5 — 2 — 3	5 — 2 — 3	
№498	— 10 — 3	0. 89	4 — 11 — 3	4 — 11 — 3	
№500	1 — — —	1. 32	7 — — —	7 — — —	
№502	2 — 1 — 3	2. 78	17 — 12 — 10	17 — 12 — 10	
№503	— 8 —	0. 66	4 — 3 — 6	4 — 3 — 6	
№505	— 6 — 1	0. 52	3 — 4 — 9	3 — 4 — 9	
№506	1 — 12 — 2	2. 33	12 — 7 — 6	12 — 7 — 6	
№507	1 — 13 — 1	2. 41	15 — 6 — 10	15 — 6 — 10	
№508	1 — 2 — —	1. 49	9 — 7 — 11	9 — 7 — 11	
№509	1 — 6 — —	1. 82	11 — 9 — 8	11 — 9 — 8	
№510	1 — 6 — —	1. 82	11 — 9 — 8	11 — 9 — 8	
№512	1 — 1 — —	1. 40	8 — 15 — 5	8 — 15 — 5	
№513	1 — 1 — —	1. 40	8 — 15 — 6	8 — 15 — 6	
№522	1 — 8 — —	1. 98	12 — 10 — 6	12 — 10 — 6	
№524	1 — 7 — —	1. 90	10 — 1 — —	10 — 1 — —	
№529	— 8 — 2	0. 70	4 — 7 — 9	4 — 7 — 9	
№531	— 11 — 2	0. 95	5 — — 6	5 — — 6	
№533	— 6 — —	0. 50	3 — 15 — —	3 — 15 — —	
№535	— 14 — 2	1. 20	6 — 5 — 6	6 — 5 — 6	
№536	0 — 6 — —	0. 50	2 — 10 — —	2 — 10 — —	
№537	1 — 2 — 3	1. 55	8 — 3 — 3	8 — 3 — 3	
№539	— 6 — 2	0. 54	3 — 11 — 9	3 — 11 — 9	
№541	— 10 — —	0. 83	4 — 6 — —	4 — 6 — —	
№542	— 10 — 2	0. 87	4 — 9 — 6	4 — 9 — 6	
№543	— — — 1	0. 2	— 2 — 4	— 2 — 4	
№544	— 2 — 2	0. 21	1 — 10 — 3	1 — 10 — 3	
№546	— 1 — 2	0. 12	— 15 — 9	— 15 — 9	
№547	— 10 — —	1. 83	4 — 6 — —	4 — 6 — —	
№548	— 12 — 3	1. 5	5 — 9 — 3	5 — 9 — 3	
№549	— 7 — 1	0. 60	4 — 2 — 7	4 — 2 — 7	
№552	— 8 — 3	0. 72	3 — 13 — 3	3 — 13 — 3	
№553	— 10 — 1	0. 85	4 — 7 — 9	4 — 7 — 9	

6

Wol 554	— 13 —	1. 7	5 — 11 —	5 — 11 —	
D° 555	— 6 3	0. 56	2 — 15 — 3	2 — 15 — 3	
D° 556	— 14 —	1. 18	7 — 6 — 2	7 — 6 — 2	
D° 557	— 5 3	0. 47	2 — 8 — 3	2 — 8 — 3	
D° 558	1 — 7 — 1	1. 92	10 — 2 — 9	10 — 2 — 9	
D° 560	— 14 —	1. 18	8 — — 8	8 — — 8	
D° 562	2 — —	2. 64	16 — 14 —	16 — 14 —	
D° 563	2 — —	2. 64	16 — 14 —	16 — 14 —	
D° 565	— 15 1	1. 26	6 — 10 — 9	6 — 10 — 9	
D° 566	1 — 1 — 3	1. 46	7 — 12 — 3	7 — 12 — 3	
D° 567	— 5 —	0. 41	2 — 3 —	2 — 3 —	
D° 568	— 12 —	0. 99	6 — 5 — 3	6 — 5 — 3	
D° 570	1 — —	1. 32	7 — — —	7 — — —	
D° 572	— — 3	0. 6	— 6 — 10	— 6 — 10	
D° 573	— — 3	0. 6	— 5 — 3	— 5 — 3	
D° 574	— 1 — 1	0. 10	— 13 — 1	— 13 — 1	
D° 576	— 1 — 2	0. 12	— 15 — 9	— 15 — 9	
D° 577	— 10 —	0. 83	5 — 4 — 5	5 — 4 — 5	
D° 578	1 — 1 —	1. 40	7 — 7 —	7 — 7 —	
D° 580	— 11 — 1	0. 93	4 — 14 — 9	4 — 14 — 9	
D° 581	— 6 — 2	0. 54	2 — 13 — 8	2 — 13 — 8	
D° 583	0 — 7 — 1	0. 60	3 — 2 — 9	3 — 2 — 9	
D° 584	— — — 2	0. 4	— 4 — 4	— 4 — 4	
D° 585	— 7 — 3	0. 74	1 — 2 — 11	1 — 2 — 11	
D° 586	— 11 —	0. 91	1 — 5 — 4	1 — 5 — 4	
D° 587	— 14 — 1	1. 18	2 — 2 — 9	2 — 2 — 9	
D° 588	— 12 —	0. 99	1 — 7 — 3	1 — 7 — 3	
D° 590	— 15 — 1	1. 26	2 — 5 — 2	2 — 5 — 2	
D° 591	— 13 —	1. 7	1 — 15 — 9	1 — 15 — 9	
D° 593	— 15 —	1. 24	1 — 13 — 2	1 — 13 — 2	
Wol 595	— 15 — 1	1. 26	6 — 10 — 9	6 — 10 — 9	
D° 596	— 7 — 1	0. 60	3 — 13 — 3	3 — 13 — 3	
D° 597	1 — 4 —	1. 65	11 — 7 — 9	11 — 7 — 9	
D° 600	— 10 — 2	0. 87	6 — 14 — 3	6 — 14 — 3	
D° 602	— 13 — 3	1. 13	9 — — 5	9 — — 5	
D° 610	— 2 —	0. 17	1 — 7 — 8	1 — 7 — 8	
D° 630	— 2 —	0. 16	1 — — 11	1 — — 11	
D° 633	1 — — —	1. 32	10 — 8 —	10 — 8 —	
D° 634	1 — 2 —	1. 49	11 — 13 —	11 — 13 —	
D° 635	— 1 — 2	0. 10	— 12 — 9	— 12 — 9	
D° 639	— — 3 —	0. 25	1 — 5 —	1 — 5 —	
D° 640	— 6 — 2	0. 54	3 — 11 — 9	3 — 11 — 9	
D° 641	— — 3 1	0. 27	1 — 6 — 9	1 — 6 — 9	
D° 642	— 8 —	0. 66	4 — 9 — 6	4 — 9 — 6	
D° 652	— 7 — 1	0. 60	4 — 2 — 7	4 — 2 — 7	

D°683	1-5-3	1.79	11-7-6	11-7-6	✓
D°684	2-"-"	2.64	14-14-"	14-14-"	✓
D°685	1-"-"	1.32	8-7-"	8-7-"	✓
D°686	2-1-1	2.74	14-8-9	14-8-9	✓
D°687	"-12-"	6.99	5-4-"	5-4-"	✓
D°688	"-9-3	0.80	5-2-3	5-2-3	✓
D°692	2-14-1	3.82	26-8-11	26-8-11	✓
D°693	"-3-2	0.29	2-"-2	2-"-2	✓
D°694	1-7-"	1.91	13-3-5	13-3-5	✓
D°699	1-3-"	1.58	10-14-7	10-14-7	✓
D°700	"-11-1	0.93	5-14-11	5-14-11	✓
D°701	"-10-3	0.89	5-10-9	5-10-9	✓
D°703	1-1-3	1.48	10-3-1	10-3-1	✓
D°704	"-9-"	0.74	3-15-"	3-15-"	✓
D°705	1-"-"	1.32	8-7-"	8-7-"	✓
D°708	"-5-2	0.45	2-6-6	2-6-6	✓
D°709	"-8-3	0.72	4-9-10	4-9-10	✓
D°720	"-8-"	6.66	4-9-6	4-9-6	✓
D°757	"-1-2	0.10	"-13-9	"-13-9	✓
D°774	"-10-3	0.89	7-15-"	7-15-"	✓
D°778	"-4-"	0.33	2-10-"	2-10-"	✓
D°785	"-1-2	0.12	"-13-10	"-13-10	✓
D°787	"-4-1	0.35	3-2-3	3-2-3	✓
D°789	"-1-1	0.11	"-14-9	"-14-9	✓
D°813	"-6-"	0.50	3-15-"	3-15-"	✓
D°815	"-3-"	0.25	1-5-"	1-5-"	✓
D°816	1-1-3	1.46	11-10-5	11-10-5	✓
D°817	"-4-"	0.33	1-12-"	1-12-"	✓
D°819	"-1-"	0.8	"-9-"	"-7-"	✓
D°823	"-6-3	0.56	4-6-11	4-6-11	✓
D°824	"-2-"	0.17	1-5-"	1-5-"	✓
D°825	"-5-"	0.41	2-10-3	2-10-3	✓
D°827	"-8-"	0.66	4-9-6	4-9-6	✓
D°832	"-7-"	0.58	5-2-8	5-2-8	✓
D°851	1-14-1	1.18	6-3-9	6-3-9	✓
D°867	"-8-2	0.70	6-4-5	6-4-5	✓
D°868	"-8-2	0.70	4-14-1	4-14-1	✓
D°869	"-4-2	0.37	3-5-2	3-5-2	✓
D°870	"-3-3	0.31	2-12-3	2-12-3	✓
D°871	"-2-1	0.15	1-10-7	1-10-7	✓
D°881	"-6-2	0.54	3-11-9	3-11-9	✓
D°882	"-10-"	0.83	7-6-2	7-6-2	✓
D°892	"-1-1	0.10	"-8-9	"-8-9	✓
D°893	"-2-2	0.21	1-10-3	1-10-3	✓
D°897	"-12-"	0.99	6-14-5	6-14-5	✓
D°899	"-2-3	0.23	1-9-3	1-9-3	✓

Kel 900	-1-	0.8	-10-6	-10-6	
D° 902	-9-	0.74	3-15-	3-15-	
D° 904	-9-3	0.80	4-4-3	4-4-3	
D° 921	-8-2	0.70	4-14-1	4-14-1	
D° 923	-9-	0.74	6-10-4	6-10-4	
D° 924	-6-	0.50	2-10-	2-10-	
D° 925	-9-3	0.80	4-4-3	4-4-3	
D° 928	-5-2	0.45	2-6-6	2-6-6	
D° 929	-2-3	0.23	1-7-3	1-7-	
D° 940	-2-1	0.18	1-3-	1-3-	
D° 941	-2-1	0.19	1-3-	1-3-	
D° 943	-15-	1.24	8-9-10	8-9-10	
D° 944	1-2-3	1.55	9-14-3	9-14-3	
D° 945	-4-1	0.35	2-3-11	2-3-11	
D° 946	-11-	0.91	4-13-	4-13-	
D° 947	-11-1	0.93	8-4-11	8-4-11	
D° 955	1-11-	2.23	14-3-10	14-3-10	
D° 957	1-2-	1.49	9-7-11	9-7-11	
D° 958	1-3-	1.57	8-5-	8-5-	
D° 959	1-	1.32	7-	7-	
D° 961	-12-	0.99	5-4-	5-4-	
D° 962	-8-3	0.72	3-13-3	3-13-3	
Total Dry	67-11	88.67	141-10-4	141-10-4	
Wet	109-7-	144.48	919-3-3	919-3-3	
Grand Total	176-81	233.15	1060-13-7	1060-13-7	

(2) Kalimalam Village

Dry 8	-9-1	0.76	-13-11	-13-11	
D° 13	-6-3	0.56	1-	1-	
D° 14	-5-3	0.47	-15-6	-15-6	
D° 15	-14-2	1.24	2-3-5	2-3-5	
D° 16	-2-2	0.21	-6-1	-6-1	
D° 17	-3-3	0.31	0-9-2	0-9-2	
D° 18	-3-2	0.29	-8-7	-8-7	
D° 19	-3-3	0.31	0-9-2	0-9-2	
D° 20	-5-3	0.47	-14-3	-14-3	
D° 21	-3-3	0.31	-9-2	-9-2	
D° 22	-4-2	0.37	-11-	-11-	
D° 30	-4-	0.33	-7-9	-7-9	
D° 31	1-1-2	1.44	2-13-11	2-13-11	
D° 32	-10-2	0.87	-15-9	-15-9	
D° 33	-10-3	0.89	1-	1-	

9

Dy 34	-11-	0.91	1--6	1--6	
D° 35	--6-1	0.52	--9-5	--9-5	
D° 36	1-1-2	1.44	1-10-3	1-10-3	
D° 40	--11-2	0.95	1-1-3	1-1-3	
D° 41	--4-3	0.39	--7-2	--7-2	
D° 42	2-4--	2.97	3-6--	3-6--	
D° 43	--15-1	1.26	1-13-7	1-13-7	
D° 48	--11-3	0.97	1-6-9	1-6-9	
D° 49	----3	0.6	--1-2	--1-2	
D° 50	--2-2	0.21	--6-1	--6-1	
D° 51	--3-3	0.31	--7-3	--7-3	
D° 69	--7-2	0.62	--11-2	--11-2	
D° 70	--5-2	0.45	--8-3	--8-3	
D° 71	----3	0.6	--1-2	--1-2	
D° 72	--5--	0.41	--7-6	--7-6	
D° 73	--4--	0.33	--6--	--6--	
D° 74	--7-1	0.66	--10-11	--10-11	
D° 75	--2-2	0.21	--3-9	--3-9	
D° 77	--4-2	0.37	--6-9	--6-9	
D° 78	--2-3	0.23	--4-2	--4-2	
D° 80	--3-1	0.27	--4-11	--4-11	
D° 81	--4--	0.33	--6--	--6--	
D° 108	--3-2	0.29	--5-3	--5-3	
D° 114	1----	1.32	1-15--	1-15--	
Weg 180	--4--	0.33	2-10--	2-10--	
D° 181	--3-3	0.31	2-7-5	2-7-5	
D° 182	--2-3	0.23	1-12-11	1-12-11	
D° 183	--8--	0.66	5-4--	5-4--	
D° 184	--1--	0.8	--10-6	--10-6	
D° 187	--4-1	0.25	2-12-8	2-12-8	
D° 188	--2-2	0.20	1-10-3	1-10-3	
D° 189	--6-2	0.54	4-4-3	4-4-3	
D° 192	--15--	1.24	9-13-6	9-13-6	
D° 205	----3	0.6	--7-11	--7-11	
D° 206	----1	0.2	--2-8	--2-8	
D° 207	--2-1	0.18	1-7-8	1-7-8	
D° 208	----2	0.4	--5-3	--5-3	
D° 209	----2	0.4	--5-3	--5-3	
D° 210	----2	0.4	--5-3	--5-3	
D° 211	--1--	0.8	--10-6	--10-6	
D° 213	----2	0.4	--5-3	--5-3	
D° 214	--4-2	0.4	--5-3	--5-3	
D° 215	----2	0.4	--5-3	--5-3	
D° 216	--1--	0.8	--10-6	--10-6	

№217	"-1-3	0.14	1-7-5	1-2-5	
D°218	"-"-2	0.4	"-5-3	"-5-3	
D°219	"-"-2	0.4	"-5-3	"-5-3	
D°221	"-1-3	0.14	"-14-9	"-14-9	
D°222	"-"-2	0.4	"-5-3	"-5-3	
D°223	"-1-"	0.8	"-10-6	"-10-6	
D°224	"-3-1	0.27	2-2-2	2-2-2	
D°238	"-1-"	0.8	"-11-10	"-11-10	
D°239	"-2-2	0.21	1-5-1	1-5-1	
D°268	"-"-3	0.6	"-6-4	"-6-4	
D°269	"-1-2	0.12	"-15-9	"-15-9	
D°270	"-4-"	0.33	2-10-"	2-10-"	
D°291	"-"-3	0.6	"-7-11	"-7-11	
D°292	"-1-1	0.10	"-13-2	"-13-2	
D°293	"-2-1	0.18	1-7-8	1-7-8	
D°294	"-1-1	0.10	"-13-1	"-13-1	
D°295	"-1-1	0.10	"-13-1	"-13-1	
D°296	2-13-"	3.71	29-8-6	29-8-6	
D°305	"-4-3	0.39	2-8-"	2-8-"	
D°307	"-3-3	0.31	1-15-7	1-15-7	
D°314	1-"-"	1.32	8-7-"	8-7-"	
D°315	1-"-"	1.32	8-7-"	8-7-"	
D°320	"-3-2	0.29	1-13-6	1-13-6	
D°321	"-8-"	0.66	4-3-6	4-3-6	
D°322	"-8-"	0.66	4-3-6	4-3-6	
D°323	"-3-"	0.25	1-9-4	1-9-4	
D°324	"-4-2	0.37	2-6-"	2-6-"	
D°325	"-4-"	0.33	2-1-9	2-1-9	
D°326	"-3-1	0.27	1-11-5	1-11-5	
D°327	1-5-"	1.98	12-10-6	12-10-6	
D°328	"-3-1	0.27	1-11-5	1-11-5	
D°329	"-3-1	0.27	1-11-5	1-11-5	
D°330	"-7-"	0.58	3-11-1	3-11-1	
D°331	"-2-2	0.21	1-5-1	1-5-1	
D°332	"-4-"	0.33	2-1-9	2-1-9	
D°333	"-3-1	0.27	1-11-5	1-11-5	
D°334	"-3-2	0.29	1-13-7	1-13-7	
D°335	"-3-2	0.29	1-13-6	1-13-6	
D°336	"-7-2	0.62	3-15-3	3-15-3	
D°344	"-3-3	0-31	1-15-8	1-15-8	
D°345	"-"-2	0.4	"-4-3	"-4-3	
D°354	"-11-1	0.93	5-15-"	5-15-"	
D°355	"-5-2	0.45	2-14-5	2-14-5	

Ref 356	-5-2	0.45	2-14-5	2-14-5	
D°357	-5-3	0.47	3--7	3--7	
D°361	-5--	0.41	2-10-3	2-10-3	
D°367	-2-1	0.19	1-3--	1-3--	
Total Dry	18-6--	24.27	33-10-8	33-10-8	
Wet	18-14-3	24.93	175-7-5	175-7-5	
Grand Total	374-3	49.20	209-2-1	209-2-1	

(3) Kocranor

Day 1	1-11-3	2.29	2-9-8	2-9-8	
D° 2	1-7--	1.90	2-2-6	2-2-6	
D° 3	1-2-1	1.57	1-2-3	1-2-3	
D° 4	1-2-3	1.58	1-12-1	1-12-1	
D° 5	-6-1	0.52	-9-4	-9-4	
D° 6	-6-1	0.52	-9-4	-9-4	
D° 7	-3-2	0.29	-3-6	-3-6	
D° 12	1-11-2	2.27	4-3-1	4-3-1	
D° 15	-9-2	0.78	1-7-3	1-7-3	
D° 16	-13-2	1.11	2--11	2--11	
D° 18	1-10--	2.15	3-15-3	3-15-3	
D° 25	2-14--	3.79	2-14--	2-14--	
D° 27	-15-3	1.30	2-6-5	2-6-5	
D° 32	1-6--	1.52	2-10-8	2-10-8	
D° 42	4-6--	5.78	10-10-8	10-10-8	
D° 44	2--3	2.70	3-1-2	3-1-2	
D° 45	1-1-2	1.44	2-10-8	2-10-8	
D° 46	1-12-1	2.29	4-4-11	4-4-11	
D° 48	1-7--	1.90	3-8-1	3-8-1	
D° 50	1-11-3	2.29	4-3-8	4-3-8	
D° 105	1---	1.32	2-7--	2-7--	
D° 111	-6-2	0.54	-6-6	-6-6	
D° 114	-7--	0.58	1-1-1	1-1-1	
D° 127	-3-2	0.29	-6-9	-6-9	
D° 125	1---	1.32	1---	1---	
D° 129	-3-1	0.27	-6-4	-6-4	
D° 130	1-2-2	1.53	1-11-9	1-11-9	
D° 132	-8--	0.66	-15-6	-15-6	
D° 143	1-15--	2.55	2-14-6	2-14-6	
D° 147	-15-1	1.26	1-13-7	1-13-7	
D° 155	1-2-3	1.55	2-4-4	2-4-4	
D° 158	1-2-1	1.51	2-3-4	2-3-4	

Dy 186	2-4--	2.97	4-5-9	4-5-9	
D° 157	3-15-3	5.26	7-11-7	7-11-7	
D° 159	1-13-2	2.41	3-9-2	3-9-2	
D° 194	2----	2.64	3-14--	3-14--	
D° 283	1-7-1	1.92	2-2-11	2-2-11	
D° 290	--5-2	0.45	-8-3	--5-3	
D° 291	--7-2	0.62	1-2-3	1-2-3	
D° 292	--4--	0.33	--10-6	--10-6	
D° 293	--7--	0.58	--10-6	--10-6	
D° 296	--1-2	0.12	--2-3	--2-3	
D° 297	--4--	0.33	--6--	--6--	
D° 299	--10-1	0.85	1-3-10	1-3-10	
D° 301	--11--	0.91	1---6	1---6	
D° 302	--7--	0.58	--10-6	--10-6	
D° 303	--7-3	0.64	1-3--	1-3--	
D° 304	2-6--	3.14	4-9-7	4-9-7	
D° 305	--7--	0.58	--13-7	--13-7	
D° 307	--5--	0.41	--9-8	--9-8	
D° 310	--14--	1.16	1-5--	1-5--	
D° 311	2---2	2.68	3---8	3---8	
D° 314	1-3--	1.57	1-12-6	1-12-6	
D° 315	--11-2	0.95	1-12--	1-12--	
D° 316	--5--	0.41	--12-2	--12-2	
D° 318	1---3	1.38	2---6	2---6	
D° 320	--9-2	0.78	--14-3	--14-3	
D° 324	2-9-3	3.44	6-5-10	6-5-10	
D° 326	2-7--	3.22	2-7--	2-7--	
D° 334	--4--	0.33	--6--	--6--	
D° 335	--6-2	0.54	--15-10	--15-10	
D° 336	1-3-3	1.61	2-6-3	2-6-3	
D° 337	--11-1	0.93	1---10	1---10	
D° 376	2----	2.64	3----	3----	
D° 377	2-5--	3.5	3-7-6	3-7-6	
D° 378	1-2--	1.49	1-2--	1-2--	
D° 385	3----	3.96	3----	3----	
D° 392	3-12--	4.95	3-12--	3-12--	
D° 394	--12-3	1.5	--12-9	--12-9	
D° 399	1-3--	1.57	1-3--	1-3--	
D° 401	1-9--	2.6	1-9--	1-9--	
D° 402	2-1-3	2.78	2-1-9	2-1-9	
Wd 405	1-8-1	2.1	8-8-5	8-8-5	
Dy 408	1-11-2	2.27	3-5-4	3-5-4	
D° 409	1-9--	2.6	2-5-6	2-5-6	
D° 416	4----	5.28	4----	4----	

D°421	2 — 2	2.68	3-15 —	3-15 —	✓
D°422	— 15 —	1.24	2-4-7	2-4-7	✓
D°424	— 1 — 2	0.12	— 1 — 6	— 1 — 6	✓
D°425	— 2 — 1	0.19	— 2 — 3	— 2 — 3	✓
D°432	1 — —	1.32	1 — 8 —	1 — 8 —	✓
D°433	1 — —	1.32	1 — 8 —	1 — 8 —	✓
D°435	1 — —	1.32	1 — 8 —	1 — 8 —	✓
D°437	2 — 8 — 2	3.34	4 — 14 — 6	4 — 14 — 6	✓
D°438	— 9 — 3	0.80	— 9 — 9	— 9 — 9	✓
D°440	— 7 — 2	0.62	0 — 11 — 4	0 — 11 — 4	✓
D°441	— 5 — 3	0.72	— 13 — 2	— 13 — 2	✓
D°442	1 — 15 — 1	2.58	3 — 12 — 7	3 — 12 — 7	✓
D°443	— 2 — 2	0.21	— 4 — 11	— 4 — 11	✓
D°444	— 2 — 2	0.20	— 2 — 6	— 2 — 6	✓
D°445	— 3 —	0.25	— 5 — 10	— 5 — 10	✓
D°450	— 15 — 1	1.26	1 — 13 — 7	1 — 13 — 7	✓
D°472	— 14 — 1	1.17	5 — — 2	5 — — 2	✓
D°473	1 — —	1.32	8 — 7 —	8 — 7 —	✓
D°474	1 — —	1.32	7 — —	7 — —	✓
D°477	— 7 —	0.58	2 — 7 — 5	2 — 7 — 5	✓
D°482	— 9 — 3	0.80	4 — 4 — 3	4 — 4 — 3	✓
D°483	— 4 — 3	0.39	1 — 13 — 4	1 — 13 — 4	✓
D°484	— 2 — 1	0.19	1 — 3 —	1 — 3 —	✓
D°485	— 2 — 1	0.18	1 — 3 —	1 — 3 —	✓
D°486	— — 3	0.6	— 4 — 3	— 4 — 3	✓
D°487	— 2 — 1	0.19	— 15 — 9	— 15 — 9	✓
D°488	— 1 — 3	0.14	— 9 — 11	— 9 — 11	✓
D°489	— 14 — 3	1.22	6 — 7 — 3	6 — 7 — 3	✓
D°491	— 10 — 1	0.85	4 — 7 — 10	4 — 7 — 10	✓
D°492	— 10 — 2	0.87	4 — 9 — 6	4 — 9 — 6	✓
D°493	— 7 —	0.58	3 — 11 — 1	3 — 11 — 1	✓
D°494	— 7 — 1	0.60	3 — 13 — 3	3 — 13 — 3	✓
D°498	1 — 10 —	2.15	13 — 11 — 5	13 — 11 — 5	✓
D°500	— 9 —	0.74	2 — 6 — 3	2 — 6 — 3	✓
D°501	— 3 —	0.25	0 — 12 — 9	0 — 12 — 9	✓
D°502	— 11 —	0.91	3 — 13 — 11	3 — 13 — 11	✓
D°504	— 10 — 3	0.89	3 — 12 — 7	3 — 12 — 7	✓
D°505	— 15 — 1	1.26	5 — 5 — 10	5 — 5 — 10	✓
D°527	1 — 2 —	1.49	6 — 5 — 3	6 — 5 — 3	✓
D°528	— 2 — 3	0.23	1 — 7 — 3	1 — 7 — 3	✓
D°529	— 14 —	1.16	6 — 2 —	6 — 2 —	✓
D°530	— 9 —	0.74	3 — 2 — 7	3 — 2 — 7	✓
D°531	— 15 —	1.24	6 — 9 —	6 — 9 —	✓
D°534	— 1 — 2	0.12	— 8 — 5	— 8 — 5	✓
D°548	— — 1	0.2	— 1 — 5	— 1 — 5	✓

Wet 551	-6-3	0.56	2-15-3	2-15-3	
D 552	-11-1	0.93	4-14-9	4-14-9	
D 559	-6-	0.50	2-10-	2-10-	
D 561	1-	1.32	5-10-	5-10-	
D 563	1-	1.32	5-10-	5-10-	
D 565	-2-2	0.71	1-1-6	1-1-6	
D 567	1-	1.32	5-10-	5-10-	
D 570	1-3-2	1.61	8-8-6	8-8-6	
D 571	-4-3	0.39	2-1-3	2-1-3	
D 572	-14-	1.16	4-14-9	4-14-9	
D 573	1-3-1	1.59	6-12-6	6-12-6	
D 574	-7-2	0.62	2-10-2	2-10-2	
D 575	1-3-2	1.61	6-13-9	6-13-9	
D 576	-7-1	0.60	2-8-10	2-8-10	
D 579	-13-2	1.11	5-14-6	5-14-6	
D 580	-13-1	1.9	5-12-9	5-12-9	
D 584	-13-3	1.13	6-0-3	6-0-3	
D 585	-14-	1.15	4-14-9	4-14-9	
D 587	-8-	0.66	3-8-	3-8-	
D 589	-5-	0.41	1-12-2	1-12-2	
D 590	-5-	0.41	1-12-2	1-12-2	
D 594	1-1-2	1.44	6-2-5	6-2-5	
D 597	1-	1.32	7-	7-	
D 599	-1-3	0.14	-9-10	-9-10	
D 601	2-1-	2.72	11-9-8	11-9-8	
D 603	-3-2	0.29	1-3-8	1-3-8	
D 604	1-12-	2.31	7-7-	7-7-	
D 605	-7-2	0.62	3-4-6	3-4-6	
D 606	-2-3	0.23	-11-8	-11-8	
D 607	1-5-2	1.77	5-11-4	5-11-4	
D 608	-15-2	1.28	6-12-6	6-12-6	
D 609	-12-3	1.5	3-6-2	3-6-2	
D 610	-5-1	0.43	1-13-6	1-13-6	
D 611	-7-3	0.64	3-6-3	3-6-3	
D 612	-11-2	0.95	4-0-8	4-0-8	
D 613	1-2-3	1.55	4-15-9	4-15-9	
D 615	-15-	1.24	5-4-5	5-4-5	
D 616	1-4-3	1.71	7-4-9	7-4-9	
D 617	-7-1	0.60	2-8-9	2-8-9	
D 618	-6-2	0.54	2-4-7	2-4-7	
D 619	1-	1.32	5-10-	5-10-	
Total - Dry	111-2-	146.66	189-7-1	189-7-1	
Wet	49-9-3	65.53	302-11-2	302-11-2	
Grand Total -	161-11-3	212.19	492-2-3	492-2-3	

(4) Kodamiratlee

Day 2	-13-3	1.13	1-4-8	1-4-8	✓
D. 3	-1-2	0.12	-4-	-4-	✓
D. 4	-8-3	0.72	1-6-11	1-6-11	✓
D. 5	1-4-	1.85	3-4-6	3-4-6	✓
D. 6	-15-1	1.21	2-8-2	2-8-2	✓
D. 7	-14-2	1.19	2-6-	2-6-	✓
D. 8	-15-2	1.28	-15-6	-15-6	✓
D. 10	-3-	0.25	-3-	-3-	✓
D. 12	-14-3	1.21	-14-9	-14-9	✓
D. 13	-5-	0.41	-7-6	-7-6	✓
D. 16	-12-	0.99	1-7-3	1-7-3	✓
D. 17	-15-3	1.30	2-6-4	2-6-4	✓
D. 18	-15-	1.24	2-4-6	2-4-6	✓
D. 22	-5-3	0.47	-14-	-14-	✓
D. 23	-8-1	0.68	1-4-2	1-4-2	✓
D. 24	1-2-	1.49	2-11-11	2-11-11	✓
D. 26	-3-2	0.29	-3-6	-3-6	✓
D. 28	-3-2	0.29	-6-9	-6-9	✓
D. 31	-9-1	0.75	-9-3	-9-3	✓
D. 33	-15-2	1.28	-15-6	-15-6	✓
D. 34	1-1-	1.40	1-9-6	1-9-6	✓
D. 36	-11-2	0.95	-11-6	-11-6	✓
D. 37	-3	0.6	-2-	-2-	✓
D. 38	-15-2	1.28	1-7-3	1-7-3	✓
D. 45	-14-2	1.20	1-5-9	1-5-9	✓
D. 46	-15-2	1.28	1-7-4	1-7-4	✓
D. 48	-9-	0.73	-13-6	-13-6	✓
D. 50	-11-2	0.95	1-1-4	1-1-4	✓
D. 51	-11-1	0.93	-11-3	-11-3	✓
D. 53	-7-1	0.60	-10-11	-10-11	✓
D. 54	-13-2	1.11	1-4-3	1-4-3	✓
D. 55	-7-1	0.60	-10-11	-10-11	✓
D. 59	-11-1	0.94	1-13-6	1-13-6	✓
D. 64	-1-2	0.12	-3-11	-3-11	✓
D. 65	1-1-	1.40	1-9-6	1-9-6	✓
D. 72	1-5-1	1.75	3-7-9	3-7-9	✓
D. 76	2-13-2	3.75	5-8-3	5-8-3	✓
D. 78	-9-2	0.78	1-7-2	1-7-2	✓
D. 79	-14-2	1.20	1-12-2	1-12-2	✓
D. 80	-7-2	0.62	-14-7	-14-7	✓
D. 82	2-3-2	2.93	2-3-6	2-3-6	✓
D. 83	-14-	1.15	1-11-2	1-11-2	✓
D. 85	1-1-	1.40	1-9-7	1-9-7	✓
D. 86	1-2-2	1.52	2-13-1	2-13-1	✓
D. 89	3-3-3	4.30	4-13-7	4-13-7	✓

Dry 91	1-7-1	1.92	2-2-10	2-2-10	
D. 96	"-6-1	0.52	"-9-3	"-9-3	
D. 99	"-2-"	0.17	"-4-11	"-4-11	
D. 98	"-4-"	0.33	"-10-8	"-10-8	
D. 102	"-15-"	1.24	2-4-7	2-4-7	
D. 110	1-3-1	1.59	3-2-7	3-2-7	
Wet 117	"-3-"	0.25	1-5-"	1-5-"	
D. 118	"-5-"	0.66	3-8-"	3-8-"	
D. 119	1-1-"	1.40	5-15-9	5-15-9	
D. 120	"-11-3	0.97	4-2-1	4-2-1	
D. 121	"-11-1	0.93	2-15-10	2-15-10	
D. 122	1-2-1	1.58	4-13-7	4-13-7	
D. 124	"-12-3	1.5	5-9-4	5-6-4	
D. 127	1-2-"	1.49	7-14-"	7-14-"	
D. 128	1-5-3	1.79	9-8-3	9-8-3	
D. 129	1-2-"	1.48	6-5-3	6-5-3	
D. 130	"-14-2	1.20	5-1-7	5-1-7	
D. 131	1-2-"	1.49	7-14-"	7-14-"	
D. 132	1-9-1	2.8	8-14-1	8-14-1	
D. 136	"-5-1	0.43	1-13-6	1-13-6	
D. 144	1-11-"	2.23	7-2-7	7-2-7	
D. 145	1-"-"	1.32	5-10-"	5-10-"	
D. 147	"-4-1	0.35	1-2-"	1-2-"	
D. 149	"-4-1	0.35	1-7-11	1-7-11	
D. 152	"-1-2	0.12	"-6-5	"-6-5	
D. 154	2-"-3	2.70	5-12-1	5-12-1	
D. 159	"-7-"	0.58	2-7-4	2-7-4	
D. 160	1-9-2	2.11	2-4-8	2-4-8	
D. 161	"-12-1	1.1	4-4-11	4-4-11	
D. 163	"-6-"	0.41	"-14-"	"-14-"	
Total Dry	42-15-2	56.72	78-"-1	78-"-1	
Wet	21-2-1	27.90	107-4-2	107-4-2	
Grand Total	64-1-3	84.62	185-4-3	185-4-3	

15/ Kulathilamangalam.

Dry 478	2-7-3	3.18	3-11-8	3-11-8	
D. 479	"-13-2	1.11	1-4-3	1-4-3	
D. 480	"-6-2	0.54	0-12-7	0-12-7	
D. 481	"-7-1	0.60	1-1-8	1-1-8	
D. 482	1-12-3	2.37	4-6-1	4-6-1	
D. 483	1-3-2	1.61	2-5-9	2-5-9	
D. 484	"-11-2	0.95	1-1-3	1-1-3	

Bay 485	-7-0	0.58	-13-7	-13-7	
D°488	-6-1	0.52	-12-1	-12-1	
D°489	-6-2	0.54	-9-9	-9-9	
D°492	1-9-3	2.12	2-6-8	2-6-8	
D°493	-12-0	0.99	1-2-0	1-2-0	
D°494	-12-0	0.99	1-2-0	1-2-0	
D°495	-14-2	1.19	2-3-4	2-3-4	
D°496	-3-1	0.27	-6-3	-6-3	
D°497	1-8-2	2.2	2-15-5	2-15-5	
D°499	-12-3	1.13	1-10-8	1-10-8	
D°500	-4-2	0.37	-8-9	-8-9	
D°506	-10-2	0.87	1-9-7	1-9-7	
D°507	-12-0	0.99	1-13-3	1-13-3	
D°508	-4-2	0.37	-8-9	-8-9	
D°509	1-13-1	2.41	3-8-9	3-8-9	
D°511	-15-3	1.30	1-7-8	1-7-8	
D°512	-9-3	0.80	-14-8	-14-8	
D°536	-10-0	0.83	-15-0	-15-0	
[illegible]602	-1-0	0.10	-7-0	-7-0	
D°603	-3-2	0.29	1-8-6	1-8-6	
D°604	-3-0	0.25	1-5-0	1-5-0	
D°606	-3-2	0.29	1-3-8	1-3-8	
D°608	-8-0	0.66	4-3-6	4-3-6	
D°615	-6-0	0.50	2-10-0	2-10-0	
D°636	-5-2	0.45	2-6-6	2-6-6	
D°645	-3-0	0.25	1-5-0	1-5-0	
D°661	-6-3	.56	2-15-3	2-15-3	
D°669	-5-0	0.41	1-5-3	1-5-3	
D°670	-4-1	0.35	1-7-11	1-7-11	
D°671	-1-3	0.14	-12-3	-12-3	
D°696	-5-0	0.41	2-3-0	2-3-0	
D°723	-2-2	0.21	1-1-6	1-1-6	
D°726	-3-0	0.25	1-15-6	1-15-6	
D°737	-5-1	1.43	1-13-6	1-13-6	
D°738	-4-0	0.33	1-6-6	1-6-6	
D°739	-6-2	0.54	2-4-6	2-4-6	
D°740	-5-2	0.45	1-14-11	1-14-11	
D°741	-5-2	0.45	1-14-11	1-14-11	
D°743	-11-0	0.91	3-13-10	3-13-10	
D°744	-8-3	0.72	4-9-10	4-9-10	
D°747	-5-2	0.45	2-6-6	2-6-6	
D°748	-5-2	0.45	1-14-11	1-14-11	
D°751	-2-3	0.22	1-3-3	1-3-3	
D°753	-11-0	0.92	4-14-9	4-14-9	

Wal 754	— 5 3	0.47	2 — 8 — 3	2 — 8 — 3	✓
D° 757	— 6 1	0.52	1 — 10 — 7	1 — 10 — 7	✓
D° 758	— 7 —	0.58	2 — 7 — 5	2 — 7 — 5	✓
D° 759	— 6 2	0.52	2 — 13 — 6	2 — 13 — 6	✓
D° 763	— 12 3	1.05	3 — 6 — 3	3 — 6 — 3	✓
D° 766	0 2 1	0.19	— 15 — 9	— 15 — 9	✓
D° 769	— 5 3	0.47	2 — 8 — 3	2 — 8 — 3	✓
D° 770	— 2 1	0.18	— 12 — 8	— 12 — 8	✓
D° 771	— 1 3	0.14	— 12 — 3	— 12 — 3	✓
D° 772	— 6 —	0.50	3 — 2 — 8	3 — 2 — 8	✓
D° 774	— 3 —	0.25	1 — 5 —	1 — 5 —	✓
D° 775	— 3 —	0.25	1 — 5 —	1 — 5 —	✓
D° 776	— 6 1	0.35	2 — 9 — 10	2 — 9 — 10	✓
D° 777	— 1 2	0.12	— 12 — 8	— 12 — 8	✓
D° 778	— 6 3	0.47	2 — 8 — 3	2 — 8 — 3	✓
D° 780	— 6 —	0.50	2 — 10 —	2 — 10 —	✓
D° 782	— 5 3	0.47	2 — 8 — 3	2 — 8 — 3	✓
D° 783	— 5 2	0.45	2 — 6 — 6	2 — 6 — 6	✓
D° 785	— 5 2	0.45	2 — 6 — 6	2 — 6 — 6	✓
D° 786	— 1 3	0.14	— 12 — 3	— 12 — 3	✓
D° 787	— — 2	0.4	— 3 — 6	— 3 — 6	✓
D° 789	— 4 1	0.35	1 — 13 — 9	1 — 13 — 9	✓
D° 791	— 5 —	0.41	2 — 10 — 2	2 — 10 — 2	✓
D° 792	— — 2	0.4	— 3 — 6	— 3 — 6	✓
D° 793	— 1 3	0.14	— 12 — 3	— 12 — 3	✓
D° 794	— 7 —	0.58	1 — 13 — 9	1 — 13 — 9	✓
D° 796	— 1 —	0.8	— 7 —	— 7 —	✓
D° 797	— 3 1	0.27	1 — 2 — 3	1 — 2 — 3	✓
D° 798	— 5 1	0.43	2 — 4 — 9	2 — 4 — 9	✓
D° 799	— 6 —	0.50	3 — 2 — 8	3 — 2 — 8	✓
D° 800	— 11 2	0.95	5 — — 6	5 — — 6	✓
D° 801	— 5 2	0.43	2 — 6 — 6	2 — 6 — 6	✓
D° 802	— 11 3	0.97	5 — 2 — 3	5 — 2 — 3	✓
D° 803	— 6 —	0.50	3 — 2 — 8	3 — 2 — 8	✓
D° 804	— 6 —	0.50	2 — 10 —	2 — 10 —	✓
D° 805	— 3 —	0.25	1 — 5 —	1 — 5 —	✓
D° 806	— 3 1	0.27	1 — 6 — 9	1 — 6 — 9	✓
D° 807	— 3 —	0.25	1 — 5 —	1 — 5 —	✓
D° 808	— 3 —	0.25	1 — 9 — 4	1 — 9 — 4	✓
D° 809	— 6 2	0.54	2 — 13 — 6	2 — 13 — 6	✓
D° 810	— 1 2	0.12	— 10 — 6	— 10 — 6	✓
D° 811	— 5 3	0.47	2 — — 4	2 — — 4	✓
D° 812	— 3 2	0.29	1 — 8 — 6	1 — 8 — 6	✓
D° 813	— 3 3	0.31	1 — 10 — 3	1 — 10 — 3	✓

D°816	-3-1	0.27	1-6-9	1-6-9	
D°818	-1-3	0.14	-12-3	-12-3	
D°819	-1-2	0.12	-10-6	-10-6	
D°820	-3-2	0.29	1-8-6	1-8-6	
D°821	-5-0	0.41	2-10-2	2-10-2	
D°822	-12-3	1.5	6-11-6	6-11-6	
D°823	-3-0	0.25	1-5-0	1-5-0	
D°824	-6-0	0.50	3-2-8	3-2-8	
D°825	-3-1	0.27	1-11-5	1-11-5	
D°826	-12-2	1.3	6-9-5	6-9-5	
D°827	-11-3	0.97	6-3-2	6-3-2	
D°829	-6-0	0.50	2-10-0	2-10-0	
D°830	-5-3	0.47	3-0-6	3-0-6	
D°831	-6-1	0.52	2-11-9	2-11-9	
D°832	-3-0	0.25	1-9-4	1-9-4	
D°833	-2-0	0.17	-11-3	-11-3	
D°835	-4-2	0.37	2-6-0	2-6-0	
D°837	-1-3	0.14	-14-9	-14-9	
D°839	-5-3	0.47	2-8-3	2-8-3	
D°840	-12-2	1.3	5-7-6	5-7-6	
D°841	-5-1	0.43	2-12-4	2-12-4	
D°842	-6-0	0.50	2-10-0	2-10-0	
D°844	-12-0	0.99	5-6-0	5-6-0	
D°845	-6-0	0.50	2-10-0	2-10-0	
D°846	-6-1	0.52	2-11-9	2-11-9	
D°847	-12-2	1.3	5-7-6	5-7-6	
D°848	-7-0	0.58	3-1-0	3-1-0	
D°850	-3-1	0.27	1-6-9	1-6-9	
D°852	-3-2	0.29	1-8-6	1-8-6	
D°855	-1-2	0.12	-10-6	-10-6	
D°856	-2-0	0.17	-14-0	-14-0	
D°857	-6-3	0.56	2-15-3	2-15-3	
D°858	-1-2	0.12	-10-6	-10-6	
D°859	-3-1	0.27	1-2-4	1-2-4	
D°861	-9-0	0.74	3-2-8	3-2-8	
D°862	-2-3	0.23	1-3-3	1-3-3	
D°863	-2-3	0.23	1-3-3	1-3-3	
D°864	-3-1	0.27	1-6-9	1-6-9	
D°865	-1-3	0.14	-9-10	-9-10	
D°866	-2-2	0.20	1-1-6	1-1-6	
D°867	-3-1	0.27	1-6-9	1-6-9	
D°868	-12-0	0.99	5-6-0	5-6-0	

D°869	—7—	0.58	3—4 —	3—4—	
D°870	—5—2	0.44	2—6—6	2—6—6	
D°871	——2	0.4	—2—10	—2—10	
D°872	—6—1	0.52	2—3—2	2—3—2	
D°873	——3	0.6	—5—3	—5—3	
D°876	—5—1	0.43	1—13—7	1—13—7	
D°877	—9—2	0.78	4—2—6	4—2—6	
D°878	—12—	0.99	6—5—3	6—5—3	
D°879	—5—2	0.45	2—14—5	2—14—5	
D°880	—6—1	0.50	2—10—	2—10—	
D°883	——2	0.4	—3—6	—3—6	
D°884	—6—	0.50	2—10—	2—10—	
D°885	—8—1	0.68	3—9—9	3—9—9	
D°886	—1—3	0.14	—12—3	—12—3	
D°888	—3—1	0.25	1—6—9	1—6—9	
D°889	—3—1	0.25	1—6—9	1—6—9	
D°890	—3—2	0.29	1—8—6	1—8—6	
D°891	—3—2	0.29	1—8—6	1—8—6	
D°892	—3—2	0.29	1—8—6	1—8—6	
D°893	—2—1	0.18	—15—9	—15—9	
D°897	—5—2	0.46	2—6—6	2—6—6	
D°898	—2—2	0.21	1—1—6	1—1—6	
D°901	—7—1	0.60	3—2—9	3—2—9	
D°902	—3—2	0.29	1—3—8	1—3—8	
D°906	—1—2	0.12	—8—5	—8—5	
D°907	—2—	0.17	—11—3	—11—3	
D°908	—3—	0.25	1—10	1—10	
D°909	—3—	0.25	1—5—	1—5—	
D°911	—6—2	0.54	2—4—7	2—4—7	
D°917	—1—1	0.10	—7—	—7—	
D°918	—4—2	1.37	1—9—3	1—9—3	
D°919	—6—2	0.54	2—4—9	2—4—9	
D°920	—3—	0.25	1—5—	1—5—	
D°923	—3—	0.25	1—10	1—10	
D°924	—1—1	0.10	—8—9	—8—9	
D°925	—6—3	1.56	2—5—11	2—5—11	
D°926	—1—	0.8	—7—	—7—	
D°932	—3—1	0.27	1—2—3	1—2—3	

Wl 935	—	—	3	0.6	— 5 — 3	— 5 — 3
D° 937	—	5	—	0.41	2 — 3 —	2 — 3 —
D° 944	—	9	3	0.80	3 — 6 — 14	3 — 6 — 10
D° 945	—	11	1	0.93	2 — 15 — 12	2 — 15 — 12
D° 948	1	—	2	1.36	5 — 12 — 10	5 — 12 — 10
D° 949	—	6	1	0.35	1 — 2 — 1	1 — 2 — 1
D° 950	—	4	2	0.37	1 — 3 — 2	1 — 3 — 2
D° 951	—	10	—	0.83	2 — 14 — 8	2 — 10 — 8
D° 952	—	9	—	0.58	1 — 13 — 9	1 — 13 — 9
D° 954	1	1	1	1.42	4 — 9 — 4	4 — 9 — 4
D° 955	—	13	3	1.13	4 — 13 — 6	4 — 13 — 6
D° 960	—	2	—	0.17	— 11 — 3	— 11 — 3
D° 961	—	8	3	0.72	3 — 13 — 3	3 — 13 — 3
D° 964	—	2	3	0.22	— 15 — 5	— 15 — 5
D° 965	—	10	3	0.89	4 — 11 — 3	4 — 11 — 3
D° 966	—	1	1	0.10	— 7 —	— 7 —
D° 968	—	5	—	0.41	2 — 3 —	2 — 3 —
D° 970	—	6	3	0.56	2 — 15 — 3	2 — 15 — 3
D° 971	—	6	2	0.54	2 — 4 — 7	2 — 4 — 7
D° 972	—	6	3	0.56	2 — 5 — 11	2 — 5 — 11
D° 973	1	1	2	1.44	9 — 3 — 8	9 — 3 — 8
D° 974	—	14	2	1.19	7 — 10 — 4	7 — 10 — 4
D° 976	—	4	2	0.37	1 — 9 — 4	1 — 9 — 4
D° 980	—	5	—	0.41	1 — 5 — 3	1 — 5 — 3
D° 981	—	2	3	0.23	— 11 — 8	— 11 — 8
D° 982	—	7	2	0.62	3 — 4 — 6	3 — 4 — 6
D° 983	—	3	—	0.25	1 — 5 —	1 — 5 —
D° 985	—	10	—	0.83	4 — 6 —	4 — 6 —
D° 986	—	5	3	0.47	2 — 8 — 3	2 — 8 — 3
D° 987	—	6	2	0.54	2 — 13 — 6	2 — 13 — 6
D° 988	—	5	3	0.48	2 — 8 — 3	2 — 8 — 3
D° 989	—	8	2	0.70	3 — 11 — 6	3 — 11 — 6
D° 992	—	1	2	0.12	— 10 — 6	— 10 — 6
D° 993	—	4	1	0.35	1 — 7 — 11	1 — 7 — 11
D° 994	—	7	1	0.60	2 — 8 — 9	2 — 8 — 9
D° 995	—	5	—	0.41	1 — 12 — 2	1 — 12 — 2
D° 996	—	10	2	0.87	3 — 11 — 1	3 — 11 — 1
D° 997	—	4	3	0.39	1 — 10 — 9	1 — 10 — 9
D° 998	—	8	3	0.72	3 — 1 — 3	3 — 1 — 3
D° 999	—	8	3	0.72	3 — 13 — 3	3 — 13 — 3
D° 1000	—	15	—	1.24	5 — 4 — 5	5 — 4 — 5
D° 1001	1	—	—	1.32	5 — 10 —	5 — 10 —

Faire 6 pc?

(No.) in the Taluq of Distri

Support of the Inam.		Name and Relationship of Original Grantee and of subsequent and present holders ;—Length of Po							
					Particulars regarding Present Owner. If the Inam has been subdivided, the [illegible] the [illegible]				
	Written Instruments in support of the claim. Original Sanad, all Miscellaneous documents, and other proofs of long possession. In this column it should be stated whether the Inam is held with or without grant, whether the grant, is produced, or lost, &c., and the general specification of terms of all documents produced, should be given.	Name of original grantee.	Name entered in the Register prepared according to Reg. XXXI of 1802, or in the permanent settlement accounts; and relationship of persons so entered to original grantee.	Name entered in the Survey or in any subsequent accounts; and relationship to predecessors.	Name and Age.	Place of Residence.	Relation to original grantee or subsequent Registered holders.	Surviving heirs of the present incumbent.	If u[illegible] the [illegible] po[illegible] obtai[illegible]
	12	13		15	16	17	18	19	

Sheet No 130

Ready for Inc

Village

Velandai
Kalimalam
Keeranoor
Kodamirasti
Kulathilamo, Nilam

Tithe Rent Charge Tables

| | | |

Register of Inams in the Village of (No.) the Taluq of Tindivanam in the District of South Arcot.

Class Extent and Value of Inam.							Description, Tenure and Documents in Support of the Inam.				Name and Number of Original Grantee and of Subsequent and present Holders.—Length of Possession.										Division of the Inam Commissioner.
		Extent.					Tenure.						Particulars regarding Present Owner. If the Inam has been subdivided, the names, &c., of each sharer should be entered in this column.						REMARKS.		
No. of name or entry holding, in case the grant is in the Village.	General Class to which the Inam belongs.	Survey number & name of fields comprised in the grant. Dry, Wet, or Garden.	Land Measure. Even where the local measure is in Acres, Guntahs, &c. &c. it is to be entered in this column.	English measure.	Survey Assertion. When no survey has been made, and an Assessment fixed by Government, the service or cess paid by the ryot to the Inamdar, or the average Assessment of similar Govt. land should be entered in col. 7.	Revised, or present Assessment.	Description of Inam. If for service, whether village, building, &c., or land. Quantity, &c. Whether free of tax, or how commuted. Amount of latter to be entered.	Tenure. Hereditary, or for life only, or for a term of years.	By whom granted and in what year.	Written Instruments in support of the claim. Original Sanad, all Miscellaneous documents, and other proofs of long possession. In this column it should be stated whether the Inam is held with or without grant, whether the grant, is perpetual or has, &c., and the general specification of terms of all documents produced, should be given.	Name of original grantee.	Name entered in the Survey Register No. X of 1909, the name of the settlement ground, village, taluk, or if none, the original grantee.	Name entered in the Survey or in any subsequent accounts, and relationship to predecessors.	Name and Age	Place of Residence.	Relation to original grantee, or subsequent Registered Holders.	Surviving heirs of the present incumbent.	If unconnected with the original holders, possessor how obtained, and in what year.	As abstract of the Govt. order in every case of lapse already reported must be entered in this column. Divisional officer's opinion and recommendation, based on the Inam Rules contained in the Board's S. O., Nos. 118 and 121.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	