

Register of Dammasanam villages			
Particulars	Acquired by purchase from	unsubstantiated shares	Total
	substantiated by documents	by documents	
No 1 and 2 are empty	1/8		1/8
No 3 and 4	1/8		1/8
No 5 Leo - Do	1/8		1/8
No 6 and 7 are Do	1/8		1/8
No 8 do - Do	1/8		1/8
No 9 Leo - Do	9/10	3/10	3/1
No 10 and 11 are Do	1/10	1/2	19/10
No 12 do Leo	2/10	1/10	1/5
No 13 to 16 are Do	9/20	1/20	19/20
No 17 do - Do	9/10	1/10	23/10
No 18 Leo - Do		1	1
No 19 Leo - Do		1/2	1/2
No 20 Leo - Do		1/2	1/2
No 21 Do - Do		1	1
No 22 Leo - Do		1	1
No 23 and 24 are Do		3/8	3/8
Total	4/10	10 1/2	10 9/10

Scale of Government Sargis per Acre
 Max 9-9-1-7
 Min 10-13-2-5-4
 Average Ratio of Government Sargis per Acre
 Dry 1-5-0
 Wet 4-8-1

Average Value of grain of Melmarand on wet land in Pattur
 Consisting of Arjun Villages in the Taluk of Pattipam
 for a Period of 15 years.

From 1850 to 1859	Cultivated area in Acres	Grain in turn	For which zamindar's share is paid per foot	Average price of grain per foot	Value of grain in Rs. A. C.	Ratio per Acre
1850-59	5826	27	42074	3	18752	10-2
1860-69	5826	27	42074	3	18752	10-2
1870-79	5826	27	42074	3	18752	10-2
1880-89	5826	27	42074	3	18752	10-2
1890-99	5826	27	42074	3	18752	10-2
1900-09	5826	27	42074	3	18752	10-2
1910-19	5826	27	42074	3	18752	10-2
1920-29	5826	27	42074	3	18752	10-2
1930-39	5826	27	42074	3	18752	10-2
1940-49	5826	27	42074	3	18752	10-2
1950-59	5826	27	42074	3	18752	10-2
1960-69	5826	27	42074	3	18752	10-2
1970-79	5826	27	42074	3	18752	10-2
1980-89	5826	27	42074	3	18752	10-2
1990-99	5826	27	42074	3	18752	10-2
2000-09	5826	27	42074	3	18752	10-2
2010-19	5826	27	42074	3	18752	10-2
2020-29	5826	27	42074	3	18752	10-2
2030-39	5826	27	42074	3	18752	10-2
2040-49	5826	27	42074	3	18752	10-2
2050-59	5826	27	42074	3	18752	10-2
2060-69	5826	27	42074	3	18752	10-2
2070-79	5826	27	42074	3	18752	10-2
2080-89	5826	27	42074	3	18752	10-2
2090-99	5826	27	42074	3	18752	10-2
2100-09	5826	27	42074	3	18752	10-2
2110-19	5826	27	42074	3	18752	10-2
2120-29	5826	27	42074	3	18752	10-2
2130-39	5826	27	42074	3	18752	10-2
2140-49	5826	27	42074	3	18752	10-2
2150-59	5826	27	42074	3	18752	10-2
2160-69	5826	27	42074	3	18752	10-2
2170-79	5826	27	42074	3	18752	10-2
2180-89	5826	27	42074	3	18752	10-2
2190-99	5826	27	42074	3	18752	10-2
2200-09	5826	27	42074	3	18752	10-2
2210-19	5826	27	42074	3	18752	10-2
2220-29	5826	27	42074	3	18752	10-2
2230-39	5826	27	42074	3	18752	10-2
2240-49	5826	27	42074	3	18752	10-2
2250-59	5826	27	42074	3	18752	10-2
2260-69	5826	27	42074	3	18752	10-2
2270-79	5826	27	42074	3	18752	10-2
2280-89	5826	27	42074	3	18752	10-2
2290-99	5826	27	42074	3	18752	10-2
2300-09	5826	27	42074	3	18752	10-2
2310-19	5826	27	42074	3	18752	10-2
2320-29	5826	27	42074	3	18752	10-2
2330-39	5826	27	42074	3	18752	10-2
2340-49	5826	27	42074	3	18752	10-2
2350-59	5826	27	42074	3	18752	10-2
2360-69	5826	27	42074	3	18752	10-2
2370-79	5826	27	42074	3	18752	10-2
2380-89	5826	27	42074	3	18752	10-2
2390-99	5826	27	42074	3	18752	10-2
2400-09	5826	27	42074	3	18752	10-2
2410-19	5826	27	42074	3	18752	10-2
2420-29	5826	27	42074	3	18752	10-2
2430-39	5826	27	42074	3	18752	10-2
2440-49	5826	27	42074	3	18752	10-2
2450-59	5826	27	42074	3	18752	10-2
2460-69	5826	27	42074	3	18752	10-2
2470-79	5826	27	42074	3	18752	10-2
2480-89	5826	27	42074	3	18752	10-2
2490-99	5826	27	42074	3	18752	10-2
2500-09	5826	27	42074	3	18752	10-2
2510-19	5826	27	42074	3	18752	10-2
2520-29	5826	27	42074	3	18752	10-2
2530-39	5826	27	42074	3	18752	10-2
2540-49	5826	27	42074	3	18752	10-2
2550-59	5826	27	42074	3	18752	10-2
2560-69	5826	27	42074	3	18752	10-2
2570-79	5826	27	42074	3	18752	10-2
2580-89	5826	27	42074	3	18752	10-2
2590-99	5826	27	42074	3	18752	10-2
2600-09	5826	27	42074	3	18752	10-2
2610-19	5826	27	42074	3	18752	10-2
2620-29	5826	27	42074	3	18752	10-2
2630-39	5826	27	42074	3	18752	10-2
2640-49	5826	27	42074	3	18752	10-2
2650-59	5826	27	42074	3	18752	10-2
2660-69	5826	27	42074	3	18752	10-2
2670-79	5826	27	42074	3	18752	10-2
2680-89	5826	27	42074	3	18752	10-2
2690-99	5826	27	42074	3	18752	10-2
2700-09	5826	27	42074	3	18752	10-2
2710-19	5826	27	42074	3	18752	10-2
2720-29	5826	27	42074	3	18752	10-2
2730-39	5826	27	42074	3	18752	10-2
2740-49	5826	27	42074	3	18752	10-2
2750-59	5826	27	42074	3	18752	10-2
2760-69	5826	27	42074	3	18752	10-2
2770-79	5826	27	42074	3	18752	10-2
2780-89	5826	27	42074	3	18752	10-2
2790-99	5826	27	42074	3	18752	10-2
2800-09	5826	27	42074	3	18752	10-2
2810-19	5826	27	42074	3	18752	10-2
2820-29	5826	27	42074	3	18752	10-2
2830-39	5826	27	42074	3	18752	10-2
2840-49	5826	27	42074	3	18752	10-2
2850-59	5826	27	42074	3	18752	10-2
2860-69	5826	27	42074	3	18752	10-2
2870-79	5826	27	42074	3	18752	10-2
2880-89	5826	27	42074	3	18752	10-2
2890-99	5826	27	42074	3	18752	10-2
2900-09	5826	27	42074	3	18752	10-2
2910-19	5826	27	42074	3	18752	10-2
2920-29	5826	27	42074	3	18752	10-2
2930-39	5826	27	42074	3	18752	10-2
2940-49	5826	27	42074	3	18752	10-2
2950-59	5826	27	42074	3	18752	10-2
2960-69	5826	27	42074	3	18752	10-2
2970-79	5826	27	42074	3	18752	10-2
2980-89	5826	27	42074	3	18752	10-2
2990-99	5826	27	42074	3	18752	10-2
3000-09	5826	27	42074	3	18752	10-2
3010-19	5826	27	42074	3	18752	10-2
3020-29	5826	27	42074	3	18752	10-2
3030-39	5826	27	42074	3	18752	10-2
3040-49	5826	27	42074	3	18752	10-2
3050-59	5826	27	42074	3	18752	10-2
3060-69	5826	27	42074	3	18752	10-2
3070-79	5826	27	42074	3	18752	10-2
3080-89	5826	27	42074	3	18752	10-2
3090-99	5826	27	42074	3	18752	10-2
3100-09	5826	27	42074	3	18752	10-2
3110-19	5826	27	42074	3	18752	10-2
3120-29	5826	27	42074	3	18752	10-2
3130-39	5826	27	42074	3	18752	10-2
3140-49	5826	27	42074	3	18752	10-2
3150-59	5826	27	42074	3	18752	10-2
3160-69	5826	27	42074	3	18752	10-2
3170-79	5826	27	42074	3	18752	10-2
3180-89	5826	27	42074	3	18752	10-2
3190-99	5826	27	42074	3	18752	10-2
3200-09	5826	27	42074	3	18752	10-2
3210-19	5826	27	42074	3	18752	10-2
3220-29	5826	27	42074	3	18752	10-2
3230-39	5826	27	42074	3	18752	10-2
3240-49	5826	27	42074	3	18752	10-2
3250-59	5826	27	42074	3	18752	10-2
3260-69	5826	27	42074	3	18752	10-2
3270-79	5826	27	42074	3	18752	10-2
3280-89	5826	27	42074	3	18752	10-2
3290-99	5826	27	42074	3	18752	10-2
3300-09	5826	27	42074	3	18752	10-2
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3400-09	5826	27	42074	3	18752	10-2
3410-19	5826	27	42074	3	18752	10-2
3420-29	5826	27	42074	3	18752	10-2
3430-39	5826	27	42074	3	18752	10-2
3440-49	5826	27	42			

II. The increase or decrease is a marked one. But it is estimated within the proper limits of the village. The ratio is attributed to the defects in the ^{old} accounts.
 III. The village consists of 216 equal Vithas. They are enjoyed as shown in the margin of the preceding list. The lands are divided. The Vithas are exchanged once in 9 years. But this is not done during the last 27 years. Porup is paid on the remaining Vithas regularly & permanently.
 IV. The persons of 1 to 13 of 1850 are deceased & the Oyl Grants & others are aliens. The persons of 13 to 19 of 1850 purchased their lands in A.D. 1777-1847-1852-1853-1858-1859. For papers 710-82. From one Narayana & from seven bills are on plain paper leaves. & two bills are on stamped paper leaves. The persons of 1 to 13 of 1850 purchased some of these lands in A.D. 1815-1836-1840-1841-1847-1852-1853-1859-1863-1864. For papers 1240. From certain signatures in the village. Fourteen bills are on plain paper leaves. Two bills are on stamped paper leaves. & four bills are on stamped paper. In the village 1/16 Vithas are held by the sons of the persons of 13. These lands, the Melmarandam say, acquired partly by purchase & partly by gift long ago.

V. The persons of 1 to 2 of 1850 are also in another place that the Widow of 3 is the wife of them & others. The persons of 3 to 13 of 1850 are also in another place that the Widow of 3 is the wife of them & others. The persons of 3 to 13 of 1850 are also in another place that the Widow of 3 is the wife of them & others.

4. Ramachandran of ym 16 } Great 1 daughter
 grandsons 1 brother
 of great 1 grandchild
 grandsons
 of persons in Col 13
 5. Nagasubha } Grandson (10) 5
 ym 34 } Great 1 wife
 grandsons 2 sons
 of persons in Col 13
 6. Ramaswami } Son 1 brother
 ym 30 }
 7. Pattabhi } Great (12) 7
 Ramayya 65 } Grandson 1 wife
 of daughter 1 son
 daughter 3 daughters
 of grand 2nd
 son of person in Col 13
 8. Pichapillai } Son 1 wife
 ym 62 } 2 sons
 daughter 1 daughter 2nd
 9. Nagayya } Son (14) 1 wife
 ym 30 }
 10. Subbairada } Son (15) 1 wife
 ym 28 }
 11. Ramayya } Son (16) 3 children
 ym 24 } brother
 12. Vidamayya } Grandson (17) 1 wife
 ym 52 } daughter 1 wife
 son of grand 2 sons
 son of 1 daughter
 grandson 1 son
 of person 3 daughters
 in Col 13 2nd
 13. Sundara } Al. (18) 1 wife
 ym 35 }
 14. Subbaya } Son (19) 1 wife
 ym 60 } 5 sons
 15. Nagayya } Son (20) 1 wife
 ym 60 } 1 adopted son
 16. Ramayya } Son (21) 1 wife
 ym 35 } 1 son
 daughter 2nd

Vide preceding side

The person N^o 14 of 1866 would state the one truly is in her possession since the Yidagattin
 about 30 years & by the document produced by the person N^o 17 of 1866 it appears that
 the widow of 1866 is to enjoy the lands as long as she may live. Hence the one
 truly is registered in her name & the person N^o 14 of 1866 are referred to first point.
 The widow N^o 13 of 1866 pleads that she has every right to dispose of the lands as she may
 think proper. I doubt that the widow N^o 13 of 1866 is entitled for maintenance.
 because she is not husband's widow. She became divided member of the family where
 she was made to live separately.

18 Parnasami
 Satti 30 } Les - 19 1/2
 19 Tinnivanga
 damsett 25 } Les - 20 1/2

Vide preceding side

III. The person N^o 546 of 1866 pleads that they purchased on the 8th day 1866 of a truly from one -
 Mennichemuth & sold of 1/16 of a truly to the person N^o 12 of 1866 for 2/16 of a truly in -
 the Village of Minnamkattam. The fact of the person N^o 546 of 1866 having purchased 10/16 of a truly is proved & the Bill of sale is on a stamped paper -
 All the difficulty is in ascribing the truly of 3/16 truly - because the son of the person N^o 12 of 1866 pleads that his father had no right to sell -
 2/16 truly in Minnamkattam for 3/16 truly in the Village. The father is unable to testify his son - Under Rule 149 of the Pringle's Hindoo Law, a father has no right to
 sell his moveable property. Again the son is a minor & not minor. Again the lands are in possession of the Bgl. ruler's strong. Hence I cannot the transaction of sale
 register the lands in the name of the Bgl. ruler N^o 12 of 1866 & refer the person N^o 546 of 1866 to first point. The 2/16 truly in the Village of Minnamkattam is self registered
 in the name of the person N^o 13 of 1866.

Valuation
 The lands are in possession of the Bgl. ruler's strong. Hence I cannot the transaction of sale
 register the lands in the name of the Bgl. ruler N^o 12 of 1866 & refer the person N^o 546 of 1866 to first point. The 2/16 truly in the Village of Minnamkattam is self registered
 in the name of the person N^o 13 of 1866.

Sheet No. 708

VIII. Wet lands depend upon two tanks of large size. They are in repair. They are fed by Pungla stream. They are for also by the Waste Water of the Sagar Village
 of Yodagattin. The tank is filled annually. Family of Sagar is not full annually. The Mahajanams claimed 42 Annas of Wet & 224 Annas of Dry as full water lands -
 & 24 Annas of Wet & 64 Annas of Dry as waste lands. They claimed also 16 Annas of Wet as Purnabale - or lands unfit for full water -
 From the individual statement of the Mahajanams, it appears that there is no waste water in the Wet lands & that the Mahajanams exaggerated the matter of Waste as usual -
 Some of the Wet lands are cultivated annually 2 times - Navaga & Pungla lands are not of an inferior quality -
 The Village is in pretty good state - The average income of the Village as per statement of the Mahajanams is 2350 Rupees per annum. There is not a tax -
 The contiguous Sagar Village is Yodagattin & all others. The average valuation assessment of these villages calculated for a period of 15 years previous to 1870 -
 comes to 5 76 8 & 10 8 per acre - The average of these two villages comes to 6 Rupees per acre - The average Dry assessment of these villages varies from 2 - to
 6 0 73 8 per acre - cotton is raised with the highest rate which the Mahajanams say is not grown in the Village -
 The Mahajanams say that the soil of this Village is not of the same description as that of the contiguous Sagar Village & that it is of an inferior quality -
 This is a small strong. After inquiring the fertility of soil & I frame the valuation of the Village as follows -

Wet 500 Annas cultivated annually at 6 Rupees per acre	3300	
Wet 103 1/2 Annas Waste & al. Rupees per acre	1072	340-12-0
Dry 230 Annas cultivated at 1 Rupee per acre	230	
Don 30 1/2 Annas waste at 1 Rupee per acre	30	
		238-16-0 570

Valuancy: I require my purchase for
 supported by documents. Total
 documents by documents. 2/8

No 1 and 2 are enjoying	1/8	2	1	2/8
No 3 is do	1/10	3/10		3/4
No 4 is do	1/10	1/10		1/4
No 5 and 6 are do	1/10	1/10	1/8	1
No 7 is do	1/10	1/10		1 3/10
No 8 to Ware do	1/10	1/10	1/4	2 3/10
No 12 is do	1/10	1/10		1
No 13 do do		1		1/4
No 14 do do		1/2		1 1/4
No 15 do do		1/4	1	1
No 16 do do		1		1
No 17 do do		1		1/8
No 18 and 19 are do	1/2	3/8		10
Total	5 13/32	10 1/32	2 7/8	10

AGG
AGG