

Ratio of Government Salago per Acre

May 3-9-9.
 May 10-10-3.

Average Ratio of Government Salago per Acre

May 1-5-0
 May 4-6-1

Average Value of grain of Melumam on wet land in Melappanadu
 Malabar. Consisting of Ayer Villages in the Taluk of Puthuphamma
 for a period of 15 years

From 1550 to 1570	Cultivated area in Acre	Gross amt turned	of which 1/20 mind and 1/20 at 45 per Cent	Average price of grain in Co. 4	Value of quantity of grain in Co. 4	Ratio per Acre
C-M-D	A-C-R	M-P-R	M-D	Rs A-P	Rs A-P	Rs A-P
145-7-1	1501-86	15898-2-5	6756-5	1-8-2	10208-6-7	6-12-8

It is observed.

1/2 Village
 Shamasa
 name
 Rangas
 Viayadi
 23-7-
 10-45
 In Reg
 1888
 name

No Talk was about the area or about the boundaries on the part of the
 Rangas Vakkal. The boundaries now inserted in the memorandum statement
 for the entire Village correspond to those in the account of 1726-1800-
 215 Acres & 60 fents is are confirmed here as the area of the entire Village
 1/8 of the area belongs to the Darmsanam portion -

Valuation

III. Wet lands depend upon one Tank. It is in 2 parts. It is fed by one of the
 branch channels of Vayagay. & by a Pungled Stream. The Melappanams say that
 11. Acre of Wet are fallow annually & the rest as Muttukud - Some of the Wet lands
 are fallow annually 2^d time. Mangala & Pungala lands are of a superior quality
 The contiguous Ayer Village is Kelingattur which is 1/8 of the Village area allotted -
 The 1/8 of the Darmsanam portion comes to 8724 per acre. This average is calculated
 for a period of 15 years previous to July 1770. The Dry average assessment varies
 from 0738 to 12 per acre. In consideration of the fertility of soil & of grain
 the valuation of the 1/8 Village of the Darmsanam portion as follows - The average
 income of the Darmsanam portion as per statement of the Melappanams is 37
 annam - This is not true. I consider that the average Wet assessment of the Ayer
 portion of the Village is somewhat higher.

Wet 11. Acre fallow annually once & partly 2^d time } 88
 at 8 Ruper per acre

Wet 5 1/2 Acre Waste at 1 Ruper per acre 5-8
 Total 93-8

1/8 of Acre of Dry at 10 Ruper per acre 1-2

3/4 Acre of Dry at 30 Ruper per acre 2-6

2 3/4 Acre of Dry Waste at 4 Ruper per acre 0-11

Total 97-9-0

Kindly }
 26-266
 Total 97-9-0
 It is observed