

Average Ratio of Government Salugs per Acre

Seq. 1-5 6
Mts 4-6 1

Average Value of grain of Meluarium on wet land in Karamam
Seq. of Pannad for a period of 10 years

Year	Cultivated area in Acre	Grain out turn	Grain in hand at 10 percent	Average price of grain in Col. 4	Value of grain in Col. 4	Ratio per Acre
1250						
1270						
1280						
1290						
1300						
1310						
1320						
1330						
1340						
1350						
1360						
1370						
1380						
1390						
1400						
1410						
1420						
1430						
1440						
1450						
1460						
1470						
1480						
1490						
1500						

Seq. Ratio

max 1-11-11
min 1-11-11

Valuation

Plants depend upon one tank of moderate size - It is in repair - It is fed by a stream - The tank is filled annually - Security of water is not felt generally - I am glad that the Meluarium men in the all the lands of land as waste are - immemorial waste - Mangala & Pungala lands are of a superior quality generally - The village is in good state - The Meluarium men are not satisfied in time - The average income of the village as per statement of the Meluarium men is 100 Rupees per annum - This is not true - I have no materials to enter here the average wet assessment of the adjacent Hyem lands - The average Dry assessment of the adjacent Hyem villages comes to 12 Rs per Acre - In consideration of the fertility of soil & I frame the valuation of the village as follows -

(This valuation)

8. Samunniyar } Mare (8)
Karanayyar } holder 1000
1000
1000
1000
9. Samunniyar } 50 (9)
Karanayyar } 1000
1000
1000
10. Samunniyar } 47 (10)
Karanayyar } 1000
1000
1000
11. Samunniyar } 35 (11)
Karanayyar } 1000
1000
1000
12. Samunniyar } 45 (12)
Karanayyar } 1000
1000
1000
13. Samunniyar } 10 (13)
Karanayyar } 1000
1000
1000
14. Samunniyar } 10 (14)
Karanayyar } 1000
1000
1000
15. Samunniyar } 50 (15)
Karanayyar } 1000
1000
1000
16. Samunniyar } 30 (16)
Karanayyar } 1000
1000
1000
17. Samunniyar } 35 (17)
Karanayyar } 1000
1000
1000
18. Samunniyar } 50 (18)
Karanayyar } 1000
1000
1000
19. Samunniyar } 50 (19)
Karanayyar } 1000
1000
1000

per preceding side

Varmanam Andavasi in the Taluk of Ashiraman of Ramnad Zamindari Estate in Madras District

Set 28 Area cultivated annually at 1/2 Rupee
per acre } 98

Set 11 1/4 Area Waste cultivated or at
1 Rupee per acre } 11 1/4

Total 109 1/4 - 0

Dry 140 Annual 12 Rs per acre 105

Dry 61 1/2 Area Waste, cultivated or at
4 Rs per acre } 15 1/2

Total 120 3/4 - 0

Grand total 229 10 - 0

Rankings
5-364

J. S. Srinivasan Res. J.

Register No 634

Sheet No 739

20 Seivachile } 60 } (20)
Ayngar } 1 wife
1 son

21 Kodayammal } 22 } (21)
22 } 2 Daughters
1 son

22 Kalinjuga } 45 } (22)
Varadayungar } 1 wife
2 sons

23 Ayasamiyug } 33 } (23)
gar } 1 Daughter
1 son

24 Varadaraj } 10 } (24)
Jayungar } 1 wife
1 son

25 Embagama } 55 } (25)
yungar } 1 son

26 Seivachile } 30 } (26)
Ayngar } 1 wife

27 Kidnayungar } 70 } (27)
70 } 1 Grand Daughter
1 son 1 wife

28 Shorasami } 60 } (28)
yungar } 2 sons
1 Daughter
1 Daughter

29 Sundera } 20 } (29)
Srinivasa } 1 wife
2 Daughters
1 son

30 Ragavishan } 15 } (30)
yungar } 1 wife

31 Srinivasa } 10 } (31)
Sayingar } 1 wife
1 son
1 son
1 son

J. S. Srinivasan

Note preceding side