

max
 Dry 3 99
 min 1-7
 Wet 10 13 2
 5 7
 Average Ratio of Government Saltpetre per Acre
 Dry 4 5-6
 Wet 4-6 1

Details of Average income of the last 15 years of the gamindar
 on each field in Akhraman Taluq of Ramnad District

From 1255 to 1270	Estimated area in acres	Crop out turn	Spoken gamindar share at 40 per cent	Average price of grain in Colly	Value of quantity of grain in Colly	Ratio per Acre
R. M. 1255-56	142148	47552	18-10	173466	5-14	

Dry Ratio
 max 1-14
 min 1-10

The above transactions proved the bona fide enjoyment period - One Sanyal of Pongy
 claimed the share of the said Narkyan on the ground that her husband Pongy murti Deyenger
 sold the same to him in A.D. 1859 under a bill of sale on a plain paper leaf - The said Narkyan
 denied the same and also claimed her share from her father died four years ago -
 Parvath Deyenger, is the younger brother of the father of Narkyan - Pongy murti Deyenger
 places the Sanyal of Pongy deceased land & enters the bill of sale, that he received money from
 him for the land; that the lands are in possession of the person of 186 - This person
 also by Narkyan - The bill of sale executed by Narkyan to the person of 186 is dated
 10 days previous to the date of the bill of sale executed to Sanyal of Pongy by the
 husband of Narkyan - On the whole as the lands are in possession of the person of 186
 the first transaction is confirmed & the 2d is rejected & the party is referred to civil court

Valuation

II Wet lands depend upon one tank of moderate size - It is in repair - It is
 one of the branches of Punalayan - The tank is filled annually
 quantity of water is not generally felt - The person
 claimed as waste are partly cultivated & partly waste - There is
 - Wet & Dry lands are of a mixed character generally - Wet lands are
 - I have no materials to enter here the average wet assessment is the
 - The average Dry rate of assessment of the adjacent fields
 - The average income of the village as per statement of the
 This is not true - In consideration of the fertility of soil &
 as follows -

- Wet 20 Annas full water annually at 4
 - 12 1/2 Annas 1/2 Attaching