

Ratio of Government Taluqs per acre

Maxi Mini

Reg. 3-9-9. — 1-7
 Wet 10-10-3. — 1-9.1

Average Ratio of Government Taluqs per Acre

Reg. 1-5-0
 Wet 4-6-1

Average Value of grain of Melumaram on wet land in Pallakurani Mahajanams consisting of Ayer Village in the Taluq of Tribhuvanani for a period of 10 years

From 1250 to 1270	Cultivated area in Acre	Crop out = turn	of which is = minbars share at 40 percent	Average Value of grain	Value of quantity of grain in Col. 4	Ratio per Acre
R. M. D. A.	C. M. D. A.	R. M. D. A.	R. M. D. A.	R. M. D. A.	R. M. D. A.	R. M. D. A.
546-7-1	3883-96	42138-4-2	18204-3-3	1-8	27046-6-3	7-9

IV. The Valuel of the Bond of 24.0.16 says that the person No 64 & his younger brother Kristingunger mortgaged the property to her father-in-law in 1821 for 3 years - 8 paise - 100. They are not seen since. The Valuel again says that it is not known where the mortgagors live or their descendants live - This is unclaimed property of the mortgagors or their descendants just to appear ultimately. Now I registered the mortgaged property in the name of the person No 64 who is one of the mortgagors. I am afraid whether the mortgagors or their descendants will appear within a short period if they live some where. The mortgage bonds dated 1821 & 1823 are our stamped paper. The Valuel of the Bond No 2 & 3 says that the person No 1 of 0.16 is enjoying the lands since long. Though the name of the Cof. Grantee is not given in the account, still the person No 100 mortgagor seems to be a descendant of the Cof. Grantee.

Valuel

II. Wet lands depend upon one tank of moderate size - It is in repair. It is fed by a Jungle Stream. The tank is filled annually. Fertility of water is not felt generally. Wet lands are full of water annually in full. Some of the wet lands are full of water annually 2 times. The Dry lands planned as waste are of long uncultivated lands fit to be full of water. Although the Pungol lands are of a superior quality generally. The contiguous Ayer Village is "Thundannu Radakulani". The average wet assessment of that Village calculated for a period of 16 years previous to 1270 comes to 12 paise per acre. No grain crops are raised. The average Dry assessment of the said Ayer Village varies from 0.75 to 1.13 paise per acre. The average income of the Village as put down by the Mahajanams is 65 Paise per annum. This is not enough. In consideration of the fertility of soil & I frame the valuation of the Village as follows.

Wet 16. Ann full of water annually once and partly 2 times 54
 6 Paise per acre
 Dry 16. Ann. 12 paise per acre 808
 Dry 5 1/2 Ann. 16 paise per acre 160

Handwritten signature and date 30-3-66.