

No 1 & 2 are engaging " 1/2
No 3 ———— " ———— " ————

No 3 ————— 8 ————— 1 —————

From Nov to Dec^r 1894 — 2—

No 7. D 8 — 80 — u — 1/2

4



Register No. 448
Sheet No. 489

As per Sub of 8/12/11
Kain's Tarajin 25-11- $\frac{3}{4}$ 53-46
Dungin Kusa Kain 38- $\frac{1}{2}$ 34-65
88-

Product Porumbro
Bed of South Porumbro 5-84

Reynolds — 82-27

~~Soldat Servant~~ ~~Paris~~

Remainder 79-61

Kauji Dasaiji 12 11 18

Cultivated 12-6-14-81
No. 2 West 26 17 30 95

some few pens - $\frac{207 \frac{9}{14}}{4}$
38-9-3/4296

uzo Stara Kawa

Partly Waste } $38\frac{1}{2}$ 3485

19-01

(Fair Copy)

④

are
low

[illegible]

To be confirmed with Rule
VII.

Remon. Lot 65/211

Good 20/8 - 13 Meers Antwerp

Handwritten: Kuan-tung Rao
Handwritten: 21-8-123
Handwritten: 321

5- Ed

Rates of Government Salage per Acre

Maximum Minimum

Dry 3-9-9 " 1-7

Wet 10-13-3 " 5-9

Average rates of Government Salage per Acre

Dry 1-5-6

Wet 4-6-1

Details of average income of the last 15 years of the Zemindars on wet land the Salage of Majasingamangalam of Rannad Estate

A

From 1851 to 1870	Cultivated area in acre	Grass cut in southern	Of which 40 per cent is for the Zemindar's share	Average prices of grain in 1851	Value of the quantity of grain given in 1851	Rates per acre	
R. H. S.	A. C.	R. H. S.	R. H. S.	R. H. S.	R. H. S.	R. H. S.	
1854-5	56139	50	222485-3	112994	2-13	317785-10	5-10

Dry rates prevailing in Zemindary Salage of

Maximum Minimum

2-4-1 " 9

Salage cultivation of

Rs 667910
 Rs 12572616
 Rs 126810857
 Rs 126915798
 Rs 126822698
 Rs 126122647
 Rs 126226824
 Rs 126314059
 Rs 126422367
 Rs 126517742
 Rs 126621157
 Rs 126712561
 Rs 126814858
 Rs 126912357
 Rs 127023930

Valuation

III.... Wet lands depend upon a Tank of moderate size - It is fed by Jungle Stream - The Tank is in repair - Supplying channel is not very influential one - The Tank is filled annually - The Tank is fed by the large Tank of the open Village of Rajasingamangalam - The Mahajanams say that the Wet & Waste lands are of 4 years & the Dry waste are 10 years unfertilized lands - In enquiring the purpose of this, it appears the extent of that 31 Dec 1851 & 35 Aug 1852 are waste is false - & that there are only a few lands left waste or less - Wet lands are not unfertilized 2 times. Soil is of a medium character generally - On the whole the Village is in flourishing state - The present high prices do not permit any land to lie as waste - But the Mahajanams who come forward to anyone on different subjects, claim some lands as Purnam & some as Waste - But when the poor shareholders in the Village are enquired individually, the truth comes out - I have no materials to enter here the average rates of the neighbouring Wet lands that are settled on sharing system - The marginally noted Statement A shows the capabilities of soil of the Salage in which the Darnas is situated - The average Dry rating the neighbouring open Village of Rattadur is at 5-9-1 per acre - The open Village is at a distance of about 3 miles. The contiguous is the fullam Village of Rajasingamangalam - where the same or some Tenure is collected - Average profits of the Village are 50 apers per annum as per statement of the full - This is false - From the valuation after weighing the capabilities of soil & as follows -

Wet 45 Acres at 3 Mps per acre 135
 Dry 34 1/2 Acres at 1/2 Mps per acre 17-6
 Total 152-6-0

As there are some waste lands in the Dry area, the area is charged with a lower rate than that of the adjacent one - R.H.S.

Rannadapuram Rajasingamangalam Road
 22-8-63

I have just from the Mahajanams of the village it is 157 1/2 - A. H. S. the report compiled and signed by the Mahajanams 22-8-63