

Daiva chinellore

150-8-11 187-18

III... The Wet lands depend upon one large Tank. ~~Water~~ They are cultivated annually. 25 Ams are left waste since the last 5 years from the ^{disrepair} of the Tank. No lands are cultivated & ~~the~~ Soil is of a medium barren generally. Average net profits of the Village are 1400 Rupees per annum. The Dose is paid on the number of Villages equally. Average net of the District (Gool Tanks) & of the Revenue any Tanks are given on the Tank of the Register. With reference to the nature of soil &c, I frame the valuation as shown in following of the Register -

A large, stylized, handwritten flourish or signature, possibly reading 'Z' or 'S', drawn in dark ink on aged, yellowed paper. The stroke is fluid and continuous, starting from the bottom left, curving upwards and to the right, then looping back down and to the left, ending with a horizontal stroke that extends to the right edge of the page.

N. L. ...
 225832

hS

Ratio of Government & Value per acre

Maximum Minimum

dry - 399 017

wet - 4108 059

Message Ratio of all the Govt Salage

Per acre

Dry - 156

wet - 461

Details of the average of the last 15 years of the Gamine as on wet Land in the Salage of Ramenai

from July Cultivated	Area in the	Grain	of which the	Average	Value of	Ratio per
12 5/10	Area in the	Culture	Share at 100	Price of	of grain -	Ratio per
1270			Percent	Grain	Grain in	Case
					100 -	
1	2	3	4	5	6	7
8						
Ratio Verayadi H.	Verayadi H.	Grain H.	Grain	Ratio 8	Ratio 8	Ratio 8
Ratio Verayadi H.	Verayadi H.	Grain H.	Grain	Ratio 8	Ratio 8	Ratio 8
2728 -	538210 -	164987 -	11 -	65995 -	3 -	226857 -
						13 -

Dry ratio prevailing in Gaminday Salage

Maximum

1-2

Minimum

11-3