

Book No. 1

2812 — 80 — $\frac{3}{8}$ 80
 2813 — 47580 — $\frac{1}{4}$ 80

Sheet No 146

¶ The persons N^o 1 & 2 of 16 are descendants of the Original Grantee.

In the days of Ray are enjoyed as shown in the margin. The land.

Take conference under
Rule 26 ^{or} 54 under
Rule 27 for above
Lot 1185

2 1/8 10 Paper Lin Paper

Asakura
Luzon
January 17 1883

Approved by
Comptroller -
L. H. 10 Rupees

10 Nov 63

2-4 FO

915
A. L. P.

Rate of Government Salary per Annum
Maximum Minimum

July 3-9-7 1-1-7
Oct 10-13-3 1-5-9

Average rate of Government Salary per Annum

July 1-5-6
Oct 4-6-1

Details of average income of the last 16 years of the Government on wet land of Vairi Salug in Rannod

From 1858 to 1870	Cultivated area in acres	Grass cut turn	of which grass share at 40 per cent	Average price of grain	Value of the quantity of grain in rupees	Ratio per acre
1858-60	30498	148881	59532	2-8-6	150744	5-11-11

Dry rates prevailing in Government Salary of Vairi

Maximum Minimum
1-0-0 0-11-0

Wet lands depend upon two tanks. One is out of repair. The other is of moderate size. They are fed by the Devastanum Village Tank. No irrigation. These lands are cultivated annually. The farmers of 1868 say that on an average 6 to 8 acres of Dry crops are raised. The lands are of a medium character generally. The wet lands are not cultivated & there is no rice in one or two years. On the whole the village is in prosperous state. The Devastanum say that some of the wet lands are full of water with Dry crops. The farmers of the village say that the average profits of the village as per statement of the Devastanum are 58 rupees. Of these of the Devastanum is deducted of 18-8-5 of miscellaneous charges = 70 rupees making a total of 18-8-5. The net profits are 60-8-2 per annum. This is very low & unfair. The marginally noted averages are really high. The results of my enquiries to prove that the wet lands are not of long waste. In consideration of the fertility of soil &c, I give the valuations as follows.

Wet (Cultivated) 24 1/2 acres at 2 1/2 rupees per acre 60-
(Cattle) Pungah 77 acres at 1/4 rupee 19-1/2-
Occasional waste 65 acres at 1/4 rupee 16-1/2-
Immune waste 73 acres at 2 1/2 rupees 182-1/2-
Total 267-1/2-
1875-6