

म. न. द. द. द.

P. darsieri

Shenro 11053

Register No. 947

Sanya (Viayadi)	185-115-50	Calcutt measured
Becep (da)	206-14-30	
	185-6-129-80	
Pinja Becep (Kantung)	870-470-40	
	500-20	

Remainder 507-80
 Deduct Ayem
 5/6 of the Village
 many a (Vedagadi) - 1547 - 108-10
 Pung - (Kacham) - 562 1/2 315 -
423-10

Peny. (kurban) —
 cultivation 60 — 33 — 60
 Partly waste (60) — 52 1/2 29 — 40
 Total — 112 1/2 63 —
 Grand Total — 84 — 64

To be confirmed every Rule

I have th agreed the 1/4th of the village held by
 (1/6 of the Village) the Agakhas and also in
 confirmed to them as
 according to Dec. 2nd 19 on a 22nd of Dec 19.
 22/12/19 WMS

Cont. Log - 19 ~~Super~~ ~~Section~~
Super

Handwritten: *Handwritten name*
Handwritten name
3-8-84

Meeklin
Family &
Cousins
divided
One Port
is new

	max	min
Day	3. 9-9.	1-7.
Nat	10-13-3.	5-9.

Average Ratio of Government Salaries per Annum.
 Eng. - 1-5-6
 Wt. 4-6-7.

June

St. John

II The Dammasanam portion is granted by Muttu Vasuge Nadha Chetty to Messrs. J. S. for subsistence. It is a permanent grant. No Pottas - Of the year 16, there are numbered - 1 to 9 are descendants of the original grantee & others are aliens - The one person No 10 & 11 of 16 say that their ancestors purchased the land intended opposite to their names long ago from the Mahajanams & that titles & sales were lost - This is supported by the present documents. The lands entered opposite to the names of the persons No 1 to 9 of 16 were the land unsupported by documents in the preceding side - were purchased by their ancestors from their copartners - No doubt -

Valuation of $\frac{1}{6}$ of the Village of the Darnassuman for the -

III. Wet lands in the Village depend upon one Tank of large size - It is in repair - It is fed by a single stream & the Tank is filled annually. Scarcity of Water is not felt generally - Wet lands are cultivated annually in full some a few years - but are left waste occasionally - from one cause or other - The 29 Ann of 40 Ann of waste are said to be a few years waste but the fullness early - The Darmasanam Accounts for the $\frac{5}{6}$ of the Village show that there is some exaggeration in the matter of Dry Waste - Some of the Wet lands are cultivated annually - 2^d time - Nargol & Pungol lands are of a superior quality generally - No garden crops are raised in the Village - The average income of the Darmasanam portion as far as stated by the Mishayamans is 52% Rs per annum - This is not true - The average Rs annually the $\frac{5}{6}$ of Village of the Nym portion comes to 6 Rs per ann - The average Dry ann ^{of the $\frac{1}{6}$} ann ^{of the $\frac{1}{6}$} varies from 1-2- to 0-13 Rs per ann - The soil of the Darmasanam portion is equal in fertility to that of the Nym - In consideration of the fertility of soil & I frame the valuation of the Village as follows -

Oct 19 Am full water at 6 per am — 114 —
 Oct 20th Am Water at 2 per am — 58 —
 Day 40 Am full water at 1-2-2 per am — 45 —
 Day 23 Am Water at 1-2-2 per am — 118 —
 at 8 per am — 56-8-0

Total - 776 - 0 - 0

H. vancouverensis

From Ft 1250 to Ft 1270	Cultivated area in acres	Grassland = trees	of which gamagrass shows at 45 percent	Average price of grain	Value of the quantity of grain given in Col 4-	Rate per acre
R M D	A B	R M D	R M D	R A B	R A B C	R A B C
7181-5-2	5026-87	42074-0-3	18752-10-2	1-8-4	27100-1-9-	5-6-3