

பி. சி. சேனாநாதன்.

Kanga Punga
a b c

9w 19.	Bo-Bo	—	a	a	5-40
9w 20	Bo-Bo	—	a	a	4-50.
9w 21	Bo-Bo	—	a	a	4-50.
9w 22	Bo-Bo	—	a	a	11-70.
Total					31-02-150-30

Total 31-02-150-30

W. L. G.

Kanya - (Viragaji) 26-7-31-02
 Panya - (Karkam) 167-150-20
 Kaseep - 20-10-9-

 177-159-30.
 So. tat 190-32

Deduct Foramp/b.
 Bed of Tank — } 10 — 9 — "
 (Hur Room)
 Remainder ————— 181-22.

kanga. (Viyabar) 13-14 15-18
 Cultivation
 Waste ——— 10-7-5 15-8-4
 26-7-5 31-02

Range - (Kurtain)	91	81
Cultivation		
Waste	77	69-30
	<u>167</u>	<u>150-30</u>
	Total	184-32

17810~

ALP

Dharma Bodi per samunda Auck pst Ananta Sw St Sw Ad Perungarane
 sanam 22-37. ra Pandi 12.11. Kristna 12.11. 1815
 yew Auck pst 1815 yungar Dharma Dharma 1 Muttalaga }
 Cated pst 1815 pst sanam sanam rayungar 56 }
 Kaligye Auck pst 1246 Perunga Perunga
 590 ranci ranci 2 Tirumali
 16th year Board Reg^r Vi Karaw Vi Karaw
 of A 1815 Pichanin Pichanin = 4 unjole
 or 1949. 1 Patta is - dal nanya Ayangar 50
 years engraved on nanya Virayadi
 200- stone. Virayadi 267-54
 Adaloka 2 Adaloka 2

Register No. 573
Sheet No. 647

to Sw A. Sw A. Perungarane
12/11. 1845

Sharma Sharma 1 Muttalaga } Thero (1)
sonam sanam rayungar 56 } holder 3 sons
Perunga Perunga } 3 Daughters
ranci ranci } in law
Sikaraw Sikaraw } 1 Grandson
Pichaneri Pichaneri } (2)
= dal kanyar } 2 sons
kanyar (Virayadi } 2 Daughters
Virayadi 26-7-5/4 } in law
26-7-5/4 A.C. 3 Nadalopar } 1 Daughter
A.C. 31-02 } 1 Son
31-02 Pungar } 1 Daughter
Pungar Virayadi } 1 Father
Virayadi 1-12-5
1-12-5 Karkkaw
Karkkaw 167- } 4 Alagarappan } Grand (4)
167- } 70 } 1 son
A.C. 50-30 } 1 Daughter
150-30 } in law
Lotal }
181-32 } 5. Sarpagana } (5)
181-32 } 50 } 1 Elder
Sw A. 1. Amanta } Brother
12/6. Kristana }
Do-Do }
yengar } 6 Miggarayungar } (6)
P } 35 } share } 1 Wife
2 Raguna } 35 } holder }
tayungar }
3 Alagara } 7 } (7)
ayungar } 1 Daughter
4. Muttala } 1 married
garayungar } 45 }
5. Kilara }
yungar } 5 } 1 Wife
Kilara } 50 } 3 sons
yungar } 15 } 1 Daughter
7. Padaga } 1. Lattarayungar } (8)
payungar } 45 } 1 Wife
} 1 son

The delibazans say that as there is no ally
among themselves or disputes, they just collect Rompans
(1) they think proper - (Vide ne l'asce)

To be copied into the 22-37
 22-37
 22-37

Good 20/8 - 1900 - ~~Mary~~ Mary
D. C. McKee

J.P.
Kendall
17-64 }

Noah
Family
done
Lovers are
also done
Cari Patti
is recd

Long ap. 1

Government Salug per Acre

Maximum Minimum

Dry 3-9-9 - 1-7-7
Wet 10-13-3 - 5-9-9

Average rates of Government Salug per Acre

Dry 1-5-6
Wet 4-6-1

Details of Average income of the last 15 years of the zamindari on wet land in Abhiraman Salug in Ramnad Estate

From 1856 to 1871	Cultivated area in aro.	Grass cuttings	of which zamindar's share at 40 per cent	Average price of grain	Value of grain at 40 per cent	Rate per acre
R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.	R. A. P.
1854-55	89601-50	142182-6	47852-12	3-10-	1704-66-6-0	5-14-

Dry Rates prevailing in zamindari Salug of Abhiraman

Maximum Minimum
1-5-6 11-10

The Village is omitted from the English account of 1815, copy of which is forwarded to the Board of Revenue. This is admitted.

III. Wet lands depend upon the tank of Andanteeraja. It is partially in repair -

It is fed by minor Single Streams - Security of Water is felt in some years -

The Mahajans say that the tank of Andanteeraja is not in repair -

Wetlands are not fully watered - Part of the land is generally -

I have no materials to enter here the average assessment of the adjacent Ryot lands -

The Salug per Acre of the Village under Settlement is estimated as grain -

The assessment is very high. The Dry Maximum & Minimum rates are given above -

The average Dry assessment of the adjacent Ryot lands is equal to the minimum rate -

The income of the Village as per statement of the Mahajans is 58 ofes per annum. This is not -

True - In considering the fertility of soil & the nature of the vegetation the following -

Set 16 acres cultivated annually at 5 ofes per acre - 80

Set 15 acres cultivated annually at 2 ofes per acre - 30

Dry 81 acres cultivated annually at 12 ofes per acre - 972

Dry 69 acres cultivated annually at 12 ofes per acre - 828

10. Nagarajin } 50 } 1 wife 1 Daughter
11. Finnale } 30 } 1 wife
12. Sri Ranga } 40 } 1 wife 1 son 1 Daughter
13. Singamayar } 50 } 1 wife
14. Poma Rist } 50 } 1 wife 2 sons 1 Daughter
15. Nagarayar } 40 } 1 wife
16. Sundara } 25 } 1 wife 1 Mother
17. Nagaracha } 30 } 1 wife 1 Daughter 1 Mother
18. Alavanda } 60 } 1 wife 1 son
19. Kanniyar } 45 } 1 Daughter
20. Kaidiyar } 20 } 2 Daughters
21. Ponnayyar } 50 } 1 wife 2 Daughters
22. Kaimiyar } 12 } 1 Mother

See preceding page

172-10-10