

Seng anendal

or No 38 No 34 & 13



Register No 404

Sheet No 439

9-11 8-10

Total - 480% 432-22.

deduced from the statement of —
proper grounds by the Du Sane

(2)

Кашаган 90

gosen
stel

raydi
13 1/2

9 1/2 30 Naraya

mayan 20

ante 4. Struoni
istuo

Pacheco 5000

Dayton
20

Maghsob Kristos
yan el

Ратта 7 Стрени
моро vszayau

gar
+ 8 Rancaman

Aug 9. Tonnay

libro
 25
 16

1 No 10
1 No 11

—

Ramnadpur

3/9/63

LD 110
179

11

Details of average income of the last 10 years of the Zaminder on wet land in the Taluk of Abhiramun in Kamnad Estate

From 1856 to 1870	Cultivated area in Acres	Grown out turn	Of which Giminderi Share at 20 percent	Average prices of grains	Value of the quantity of grains given in food	Rates per Acres
1856-2-5	29601-50	142152-6	27862-12	3-10	173466-6	5-14

Dry rates prevailing in Gen'dry Salug. of Abheramen
 Massinean ~~Massinean~~
 4-2-4 a-11-10

Savory cultivation of *Abies* *parvifolia*

*F*12562100
*F*12672185
*F*1268900
*F*12691529
*F*12601460
*F*12611114
*F*12622279
*F*12631551
*F*12642028
*F*12652169
*F*12661823
*F*1267540
*F*12681563
*F*12692019
*F*12701968

1844

No	Person	Age	Relationship
7	Schago	10	Son of 10
8	Proxandii	20	10
9	Yarag	11	10
10	Puttayan	11	80
11	Veramel	7	80
12	Lauis	35	80
13	Puttha	28	80
14	Sinuro	15	80
15	Sables	18	80
16	Vanguro	16	80
17	Amurosi	20	80
18	Kamakshi	18	80
19	Puttayan	7	80
20	Devosi		80
21	Whemari	20	80
22	Lauis	25	80
23	Syaro	22	80
24	Kristu	20	80
25	Puttayan	42	80
26	Puttha		80
27	Kamakshi	36	80

These preceding are
Left

Register No. 404
 Sheet No. 440

27	Sirawan	(27)
	godanoyan	1 wife
25	holder	1 husband
		1 daughter
28	Sywayan	(28)
45	do	1 wife
		1 husband
		1 daughter
29	Alagho	(29)
	rayan	1 wife
	do	3 sons
30	Stuppa	(30)
	yan	1 wife
	do	
31	Strano	(31)
35	or sayan	1 Elder brother
	do	
32	Kamoyan	(32)
30	do	1 wife
33	Kams	(33)
	swami	do 3 sons
	Syan	do Elder brother
	do	
34	Strano	(34)
	or sayan	do 1 brother
	do	

For previous side
 H. D.

H. D.

Notes of Government Salago Perak

Maximum Minimum
Dry 3-9-9
Wet 10-13-3

Average rates of Government Salago Perak

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

Details of average values of the last 55 years of the Salago Perak
land in Raman Salago

A

From 1820 to 1870	Cultivated area in acres	Gross output	Of which Government share at 40 percent	Average yielding of grains	Value of the quantity of grain in 1870	Rates per acre
R. M. 8	O. A. C.	R. M. 8	R. M. 8	R. M. 8	R. M. 8	R. M. 8
32728	5	38210	16498	11	65995	3-7
					22685	7-13
						5-15

Dry rates prevailing in Government Salago Perak
Maximum Minimum
1-2-11-3

Salago Perak of the Salago

125610601
125729574
125837335
125922339
126021472
12611684
126223986
12639976
126411972
12655687
12664284
12674875
12681642
126917344
12705291

220

Salago

Wet lands depend upon a Tunk - It is fed by a Jungle Stream
The Tunk is a small - Supplying channel is an influential one - The

Mohazamans say that the Salago lands are waste and of 5 or 6 years unutilized
- Lands that the Dry lands are waste and of the same age - The lands that left
- waste are attributed to want of water & to some of the lands being irrigated

with salt - This seems to be somewhat true - In fact the lands are fertile & fit
to be cultivated but some of the lands are left waste from the negligence of the
shareholders in the Salago - Soil of a medium quality generally - 100 lands

- on full water 2 times only per year - It appears from the regulations of the
- Mohazamans that since the Salago lands are not cultivated 2 times or the grain
- that the lands have lost their power of full water 2 times - No tax is raised
- The Vakil pleads that he will produce full water account of the last 10 years
- & then he can be well brought up - Average profits of the Salago

- as per statement of the Mohazamans are 8 1/2 per cent of the last 34 8 1/2
- & 10 percent of 60 per cent are deducted, the net profits are 1.2 per cent
This is not fair - The average rate of food as well as of any land is given
on the basis of the Regulations in the margin of the Register - From the statement

- A given in the margin it appears that a Tunk of seed land produced during the last
- 15 years at 5 Tunk of grain - & that the grain was sold at 3-7 per Tunk

- Thus the average price comes to 5 15 per Tunk - The matter of fluctuation in the Salago full water
- of the Salago is owing to want of repairs of the Tunk - The matter of fluctuation in the Salago full water

- with the Salago full water, still the average price is at 5 15 - I shall show half of the
- waste lands instead of 7 as more full water - The rest as waste - Even that may be

- full water occasionally - With this view, after entering into much detail, I frame the
- valuation of the Village as follows - The Dry lands are of an inferior quality

Self full 17 1/2 per acre - 3 1/2 per acre - 52 8
a Part 12 per acre - 0 0 - 24
Total - 76-8-0

Dry entire area at 6 per acre - 28
Total 104-8-0

1-7/3