

Salukuvazapatti

This is one of the Villages granted for the support of the Monastery of Devipattanam - This is a permanent grant - No other village is supported by the accounts of 1812 - The Monastery is supported by the village - Daily 40 or 50 people are fed - No Talukam about the area nor about the boundaries of the Village, which correspond to those in July 1246, on the part of the Monastery - The area of 2625 1/2 is confirmed here - No other full statement in the Village - Paddy lands are of a superior quality - Average profits of the Village are 2708-220. The being a fair value, it is entered here as the value of the Village of 177 of the Register -

Register No. 203
Sheet No. 228

For the house	For the house	For the house	For the house	For the house	For the house
36-12-5	36-12-5	36-12-5	36-12-5	36-12-5	36-12-5
Chaultry	Chaultry	Chaultry	Chaultry	Chaultry	Chaultry
Devipattanam	Devipattanam	Devipattanam	Devipattanam	Devipattanam	Devipattanam
1825	1825	1825	1825	1825	1825
1708	1708	1708	1708	1708	1708
2708	2708	2708	2708	2708	2708
220	220	220	220	220	220
2488-45	2488-45	2488-45	2488-45	2488-45	2488-45
2708	2708	2708	2708	2708	2708
220	220	220	220	220	220
2488-45	2488-45	2488-45	2488-45	2488-45	2488-45

Total of Salukuvazapatti
Planned one Land Free
20106125
Conformity
Jodi Rs 36.12
19/3/64

For the house
36-12-5
Chaultry
Devipattanam
1825
1708
2708
220
2488-45
2708
220
2488-45

Barish

Rates of Government Salage per Acre

Maximum	Minimum
2-9-9	1-1-7
0-13-3	0-5-9

Average rates of Government Salage per Acre

1-5-6
4-6-1

Rate of average income of the last 15 years of the Government on wet
in Kamudi Salage of the Kamudi Estate

58	Cultivated	Grazing	Of which	Government	Value of	Rates
70	area in	acres	Government	prices	the quantity	per
	Acres		Share of	of grains	of 5000	Acres
			10 per		Govt	
			cent			
P. No 6	A. C.	H. No 6	H. No 6	R. No 6	R. No 6	R. No 6
	14873-25	66841-75	26736-9	2-11-4	72436-	4-14-

Rate of average income of the last 15 years of the Government on wet
in Kamudi Salage of the Kamudi Estate

Maximum	Minimum
1-8-4	0-9-7