

Perpetual	7 12 11
Kanjo (Toryajiri)	22 9 1/2 26 44
Waste	8 12 19 33
	31 7 1/2 36 77
10 (Korokan)	130 3 1/4 47 56
	154 45
East Toramboko	
Plantations (Toraj)	1 10 2 0
Waste	8 1 7 1 7 4
End of Tank	8 3 1/2 3 50
Waste	5 2 8 5 3 7
	8 12 10 31
Remainder	144 72
Kanjo (Toryajiri)	
Cultivated	17 3 3 20 13
Waste	5 5 4 1/2 6 33
	22 9 1/2 26 46
Kanjo (Korokan)	72 1/2 64 98
Waste	8 58 1/2 52 75
	130 3/4 117 66
	144 12

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Leopold III
Post 1212

$$2\frac{1}{2} = 42$$

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Handwritten signature: *Handwritten signature*

Capital m^{ts} of the bridge in Oct 1866
for the hire of his Cart & hand
in enjoyment of this bridge co
of the Council and as for an
estate for maintenance
of 11/8

+ The effect: within dry Canal
 (contaminated) is reduced to the minimum
 water - 1st Nat. effect - Rs 113
 2nd Nat. effect - Rs 13.
 7/7/63

Ms
Journ
183

Rates of Gaur Salays per A-

Maximum Minimum
 Aug 3-9-9
 Mar 10-13-3

Average Rates of Gaur Salay per A-

Aug 1-5-6
 Mar 4-6-1

Details of average income of the last 10 years of Gaur on wet land in the Taluk of Ramnukata in Pernod

From 1250 to 1270	Cultivated area in Acre	Gross out turn	Of which Gaur under 40 per cent	Average price of Gaur	Value of the quantity of Gaur in Rs	Rates per A
R. P. S.	A. C.	R. P. S.	R. P. S.	R. S. D.	R. S. D.	R. S. D.
1169-13-5	24916	660-5	13064-2	2-12-4	123426-8	5-0-0

of rates prevailing in Gaur Taluk of Ramnukata

Maximum Minimum
 11-3 4-4

Salary cultivation in Ramnukata

- 1256 3612
- 1257 15839
- 1258 2052
- 1259 2784
- 1260 11352
- 1261 2427
- 1262 8942
- 1263 6254
- 1264 11117
- 1265 6257
- 1266 1349
- 1267 1327
- 1268 8566
- 1269 10680
- 1270 5255

JX