## A BRIEF ACCOUNT OF THE RE-SETTLEMENT OPERATIONS.

A summary of the revenue history of Kanara will be found on The eld page 115, volume I, of the District Manual 1, and an account of the system. circumstances under which the settlement of the district was finally ordered is contained in pages 100—114 inclusive. It will, therefore, be sufficient to state here that, prior to this settlement, the revenue demand was not based on any survey or measurement of the occupied land. Even at its origin the shist was incorrect,<sup>2</sup> and based on no measurements. In the numerous changes of government which had taken place since the Vijayanagar settlement all traces of the shist has been lost. The demand as it existed at the commencement of the Company's rule was in part composed of different imposts having no relation to the extent or produce of the land. Its distribution among the ryots had been, up to that time, left to the discretion of the karniks and shanbhogues and was therefore very unequal.

The history of the district for the first 40 years of the nineteenth Pre-settle-century consists of a series of attempts to equalize this demand on the ment period. different holdings. In the absence of any survey these were fore-doomed to failure. From the first, Munro had expressed an opinion that such modifications were unnecessary, as assessments unequal in their orgin tended to become equal by the course of time. There is evidence to show that these attempts to equalize the assessment, so far from achieving their object, increased the existing inequalities of the assessment and enabled the rich and influential to still further divest themselves of their share of the assessment at the expense of the poor.

The revenue survey began work in 1889 and completed the last Survey. taluk in 1896. A mistake which led to much delay was made in the attempt to take the "warg" as the unit for the survey field. The warg had long ceased in most cases to be the unit of ownership, and only remained the revenue unit in theory. The demarcation of wargs, therefore, did not separate the lands owned by different persons. It incidentally had the effect of including wet, dry and bagayat as well as different descriptions of wet in the same survey field. Many of the fields became of an unmanageable size, and the number of subdivisions, limited by the survey rules to ten in each field, sometimes exceeded a hundred.

Settlement operations began in October 1894, and at once brought Settlement. to light the fact that the existing survey could not be made the basis of any scheme of settlement as it stood. Accordingly supplementary surveys were undertaken to sub-divide the different descriptions of land. The classification of the soils, and counting of trees in bagayats, together with these revision surveys went on up to 1903. The Commissioners of Revenue Settlement visited the district on several occasions during these operations; the scheme report for

Manual of the South Kanara district compiled by J. Sturrock, I.C.S. (Madras Government Press, 1894).
 Munro's letter, dated 31st May 1800.

Kasaragod and Mangalore was submitted in 1898; that for the Udipi and Coondapoor taluks in the following year. Final orders were passed on these proposals in G.O. No. 757, Revenue, dated 25th August 1902.

The general principles finally adopted for the settlement of the district were as follows:—

Wet lands.

Wet land was defined as land levelled and bunded and adapted to the cultivation of paddy, i.e., of wet paddy; dry paddy is seldom grown in this district except in the kumaris. All wet land was divided into three classes: first, second and third. First-class wet lands are lands giving two wet crops, the irrigation of which is ordinarily by direct flow. Second-class wet lands are lands giving two wet crops, the second mainly by baling, also lands giving one wet and one dry crop, patla and mogaru lands, and other low-lying wet lands, which, owing to their favourable position, have an unfailing supply of water for the first crop. Third-class wet lands are all less favourably situated wet lands.

Gardens.

After some discussion it was decided to class all bagayats

Coconut.

Number equivalent to one coconut tree.

Arecanut ... 12

Jack Mango Tamarind Pepper Palmyra ... 4

under seven sorts, the rates of assessment varying from Rs. 2 to Rs. 8 an acre. A garden containing less than ten bearing coconut trees to the acre was treated as dry. The marginally-noted trees have been considered as "garden" trees for the purpose of this definition.

During the original classification the jack, coconut and areca were the only trees counted, except in the area classed as " gardenbettu" which was all reinspected before settlement on receipt of the Government orders defining "bagayats". No reclassification of gardens was made, and, therefore, except in the cases where a garden was reinspected in the course of settlement, the mango, palmyra, tamarind, and pepper-vine have not been taken into account. Had they been counted, a considerable addition would have resulted both to the bagayat area and to the rates on lands already classed as bagayat. The cashew-nut, which yields a large income, has not been taken into account owing to the practical difficulty of working out any scheme of assessment to deal with it. All these facts should be considered at the next revision of the settlement. The bagayats have been generally assessed at disproportionately low rates in comparison with wet and dry lands, and the areca gardens in particular at much lower rates than in the adjoining districts of North Kanara and Mysore.

Second crop.

The second crop charge on lands registered at settlement as regularly growing two crops has been consolidated at one-fourth of the single crop charge. No charge is made for occasional second crop, and when a second wet crop is raised on land classed as single crop no extra charge will be made during the currency of the present settlement.

Grouping.

As there are no Government irrigation works in this district, the grouping of wet lands was based on their proximity to the seacoast. Villages near the sea-coast have the advantage of a healthy

climate, abundant labour, proximity to markets, and higher prices for all their produce. In the four coast taluks three groups were at first formed on this basis. A special coast group, practically confined to the villages actually on the sea-coast, was afterwards formed to remedy a defect of the Deputy Commissioner's first proposals, viz., the disproportionately low rates, resulting in many cases in a considerable decrease on the old revenue, in the coast villages. The lands in these villages are the most valuable in the The decrease was largely due to the lower money values assigned to the VIII, XII and XIII series of soils, which predominate in these villages. To some extent this defect has been remedied by the formation of the coast group. These villages, however, still remain the most lightly assessed under the new rates.

The Uppinangadi taluk has no sea-board. The interior is densely covered with forest, and the climate is in consequence malarious in parts. A fourth group was therefore constituted to meet the special circumstances of this taluk.

The settlement was introduced into the taluks in the following Introduction order:-

•			,		Fasli.
Mangalore	***	• * *	•••	*	1312
Kasaragod ]					
Udipi }	•••	•••		•••	1313
Coondapoor					
Uppinangadi	•••	•••		•••	1314

The area of the district is 2,571,923 acres of which only 737,142 Area by acres are occupied. Deducting the kumari area, which is occupied occupied. only for fugitive cultivation, the actual occupied area is 596,265 acres. only 23 per cent of the total area of the district. Reserved forests account for an area of 562,895 acres out of the remainder. Where Unoccupied. this has been shown as reserved forests in the classification register, it has been entered as poramboke. The balance of reserved forests is included in the unoccupied dry area. Dry cultivation is seldom attempted on dry lands in this district. The dry crops that are grown are usually sown in the wet lands after the rice crops have been cut. Excluding "dry "land, the really "unoccupied" arable land is therefore extremely small, 1,102 acres of the wet and 438 of garden. Part of this is waste lying in or near the reserved forests. Some of it is land occupied without authority, and is under enquiry. It is probable that after settlement some more waste wet lands in the middle of or adjacent to the forests will be resigned. Up to this time it was not possible to resign such lands without also resigning the whole warg to which they were attached. The large unoccupied dry area of 1,155,217 acres is mostly uncultivable. Here and there paddy fields could be made by expensive levelling and terracing. This process is always going on, and will receive some impetus from the fact that the average settlement dry rates are lower than the old minimum darkhast rate, As. 9-7 as against Re. 1 an acre. Most of the area will always remain waste, available for grazing, for cutting thatching grass, green leaves for manure, and other purposes subsidiary to agriculture.

Financial results of the settlement.

Taluk.			per	of as occu re.			Percentage of increase by settle-
	_	efor lem	-	sett	lfte lem	_	ment.
•	RS.	Α.	P.	Rs.	Α.	P.	PER CENT.
Coondapoor	3	0	8	3	11	4	22
Udipi	2	6	4.	3	11	11	56
Mangalore	2	10	5	4	4	1	61
Uppinangadi.	1	15	5	3	10	2	85
Kasaragod	1	12	1	4	0	11	131
Total	2	5	11	3	14	4	64

Prior to settlement the land revenue demand was Rupees 14,19,586. The settlement assessment is Rs. 23,41,260. The marginal table shows the incidence of the old and new assessment on the whole occupied area, and the rate of increase in each taluk.

This table brings out the fact that the rate of increase rises in proportion to the distance of the taluks from Nagar, the capital of the Bednore dynasty. Munro states that the poligars of the Mangalore Hobli, which appears to have included the greater portion of the three southern taluks, were enabled by the distance which lay between them and Nagar to resist the imposition of some of the extra assessments which were exacted from the northern taluks. In fifteen villages in the south of the Kasaragod taluk the revenue assessment was less than one rupee an acre. The old revenue was the assessment paid to the sovereign, not that which was collected from the people by their local chiefs, the amount of which is not known.

The figures show that the settlement assessment is evenly distributed and the differences in the percentage of increase are due to the inequalities in the incidence of the old assessment.

Of the settlement demand, 80 per cent is paid by the wet lands, and 51 per cent of the wet assessment is paid by first-class wet lands (lands growing two or more wet crops by direct flow, without resort to artificial irrigation).

Rates of assessment.

Vet—				RS. A.	Р.
1st class			•••	6 14	1
2nd ,,		***		4 10	1
3rd ,,				2 5	5
Bagayat		•••	•••	4 13	7
Dry	***	•••	•••	0 14	3
Kuma <b>r</b> i	•••		•••	0 2	1

The marginal table shows the average rates of settlement assessment on the different classes of lands.

The average wet rate for the whole district is Rs. 4-7-11.

Special tenures.

(1) Mūlgēni leases.—The existence of permanent (mūlgēni) leases, under the terms of which the landlord is debarred from raising the rent, was at one time held to be a formidable obstacle to any revision of the revenue. The course adopted has been to issue separate pattas to the pattadar for that portion of his land which is let on mūlgēni. A separate patta has been issued for each tenant. In the event of the pattadar refusing to pay, the land itself is proceeded against in the first instance. The tenant then pays the assessment to avoid the loss of his tenure which would be entailed if the land were brought to sale for arrears of revenue. The area under mūlgēni has turned out to be less than 10 per cent of the whole occupied area. It is not known in how many cases the settle-

ment assessment is more than the mulgeni rent. In recent years, and certainly during the 20 years which have elapsed since the intention of Government to revise the assessment was communicated to the public, the tenant has been bound by a special clause to pay any enhancement made at settlement. In many cases the rent was raised when it was given on mulgeni (instead of a lump sum being exacted) and is now higher than the chalgeni (temporary) leases on similar lands. The cases in which the assessment is really less than the rent are usually leases of old date. The increase in assessment is most probably due, in such cases, to the extension of cultivation on the part of the tenant, who is, therefore, the proper person to pay the enhanced assessment.

(2) House sites. - Formerly land applied for for building purposes was assessed at the special rate of Rs. 6 even out-Rate. Town. 12 side towns. In future, the Mangalore ... Bantval special rates for house-sites Mulki will be confined to the towns Kāsaragod ... shown in the margin. At Kārkala settlement the special rates Udipi were imposed only on lands previously assessed at special rates (the lands known as nel-terige, ghar-terige, sirdhar ghar-terige, etc.).

In addition to the area assessed as house-site at settlement there are 78 acres of freehold and 83 acres of grant land in the town of Mangalore for which permanent pattas have been issued by the Collector Outside towns, house-sites have been assessed at dry rates, when the number of garden trees in the subdivision was not sufficient to constitute the area a bagayat. House-sites in bagayat have not been subdivided. Not only would it often be a difficult matter to subdivide them, but allowance has been made in fixing the bagayat rates for the inclusion of such small unprofitable areas. When situated in wet land, which is not often the case, house-sites have been subdivided when the area was more than 10 per cent of the area of the subdivision.

(3) Kumari.—The warg kumaris of the Kāsaragōd taluk have been treated as occupied warg lands, and assessed at wet rates, after allowing 50 per cent for unprofitable areas, of one, two, and three annas an acre, according to the group in which the village lies. Three groups were formed, with reference to proximity of the kumaris to markets, and the state of their kumaris.

When the land is brought under permanent cultivation of any kind, the settlement assessment fixed for the soil and group will be imposed. The total area of warg kumari is 140,877 acres, and the average rate per acre is As. 2-1. The old assessment on this area was only seven pies an acre.

(4) Mülpattas.—In G.O. No. 369, Revenue, dated 16th April 1904, it was ordered that the survey of mülpatta lands left out of demarcation at the time of survey should be carried out under Act IV of 1897 by the Settlement department. Mülpatta wastes, in the sense of lands never brought under cultivation, were ordered to be assessed at the rate of four annas an acre, in view of the large

<sup>&</sup>lt;sup>1</sup> Paragraph 19 of G.O. No. 757, Revenue, dated 25th August 1902.

areas of some of the old mulpatta lands. In a few cases it was found that wet lands belonging to mulpatta had been omitted at survey. These, and other improved lands, were assessed at the settlement rates. The number of mulpattas admitted and the area surveyed as mulpatta in the various taluks is shown in the following table:—

Statement showing the result of the mulpatta survey.

	mulpatta ling to	kndutale- gs shown g and on ta notices	mulpatta 3.	petitions aving no aving no unre- nre- rete or	mulpatta ed.		rea itted.
	of muly according r's list.	ku ku 388 sta vec	mul ved.	dd s	of mul admitted.	V	7et.
Taluk.	of accar's	umber of in we column mulp	of n received	ed o si	of adm		nt.
	Number of wargs acc Tahsildar's	Total number of dars in wary in column whom mulpat have been sen	Number claims	Number of rejected as mulpatta o unsurveyed claimed forest land	Number claims	Extent.	Assessment.
$\label{eq:continuous} \begin{array}{ll} (\mathbf{a}, \mathbf{b}) & \text{ext} & \text{ext} \\ (\mathbf{b}, \mathbf{b}) & \mathbf{a}, \mathbf{b} & \text{ext} \\ \end{array}$	Nan	Total	Nun	N T T T T T	Nun c]	Ext	Ass
11) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(2)	(3)	(4)	(5)	(6 <b>)</b>	(7)	(8)
						ACS.	RS.
Mangalore	597	1,004	444	364	80	7	27
Kasaragod	167	337	147	119	28	3.2	9
Udipi	155	506	173	131	42	2	3
Coondapoor	186	5 <b>4</b> 9	175	138	37	1	3
Uppinangadi	152	210	89	72	17	1	<b>. 2</b>
Total	1,257	2,606	1,028	824	204	14.5	44

					·	Area adm	itted-con	et.			
		Gar	den.		(re- ned).	(unre	tta dry claimed , etc.).	Total.			
Taluk.		S Extent.	Assessment.	(11) Extent.	Assessment.	(Extent.	Assessment.	(51) Extent.	Assessment.		
Mangalore Kasaragod Udipi Coondapoor Uppinangadi Total	•••	Acs. 1 ·5	Rs. 5 1 7	ACS. 23 1 2 43 3 72	Rs. 19 2 2 2 22 3 48	ACS. 966 204 2,784 5,742 148	RS. 241 51 696 1,436 37 2,461	ACS. 997 209 2,788 5,786 154	RS. 292 63 701 1,461 49		

At the time of writing a few cases are still under enquiry.

Note.—On page 8 of Board's Proceedings, No. 87, dated 9th March 1904, the total number of mulpattas is given as 1,220. The total number according to the taluk lists is 1,257. The increase is due to the fact that the taluk lists contained many darkhast pattas, and these have been rejected.

(5) (Kumakis, kans, bānēs.)—In G.O. No. 1190, Revenue, dated 39th December 1992, it was decided that the question of assessing kumaki lands should not form part of the settlement.

The question of kans and banes was dealt with in G.O. No. 413, Revenue, dated 19th April 1904. It has been decided to acquire the pepper right in kans when required for forest reservation under the Forest Act. Bānēs, when required for reservation, will be reallotted by the Revenue Department in suitable localities in the proportion of two acres to each acre of cultivated land. A special form of patta for kans which are admitted, and which are not required for forest reservation, has been prescribed in G.O. No. 213, Revenue, dated 8th March 1905.

The manner in which increment remissions were granted is Increment described as follows in paragraph 18 of the settlement notification: — remission.

"Where the settlement assessment in any individual patta is higher than the present revenue demand, the excess will be collected by annual increments as follows:—If the increase exceeds 25 per cent an amount equal to the old assessment plus 25 per cent thereof will be levied at once, and the remainder by instalments equal to  $12\frac{1}{2}$  per cent of the old assessment. Where, however, such instalments will not admit of the full revised assessment being reached by the twelfth year, the remainder (i.e., the increase over 25 per cent) will be levied in eleven equal instalments. It is, however, to be clearly understood that, if the whole or a portion of the lands held by a pattadar at settlement is transferred or relinquished subsequent to settlement, the full settlement assessment will be charged for the lands remaining in his patta and for those which have passed to other hands. This rule, however, will not apply to cases in which the change in the holding may be due to causes. beyond the ryot's control; for example, where a portion of his land is washed away by a river or where a piece of land is taken up for In such cases the excess assessment upon what public purposes remains of the holding will be levied in the same number of instalments as fixed for the entire holding. Similarly when one of the joint holders of a patta transfers his interest therein, either to the co-pattadar or to a stranger, increment remission will not he forfeited by such transfer. Increases of Rs. 3 and under will be charged at once whatever the percentage may be."

The total amount of increment remission granted for the whole district amounts to Rs. 33,84,537. It is noticeable that though the rate of increase for the whole district is only 65 per cent, the increment remissions extend to the full twelve years in all the taluks. This is due to the extreme inequality of the old assessment. Even in the Coondapur taluk where the settlement increase is only 22 per cent which would be collected in one year had the old assessment been equitably distributed, the increment remissions extend to the twelfth year.

According to the return made by the Collector to the Board in Rent roll. fasli 1310, there were only 48,5:3 pattadars in the district, of which ten only were joint pattas. The settlement pattas are 89,654. Under

<sup>&</sup>lt;sup>1</sup> G.O. No. 46, Revenue, dated 9th January 1902.

the old system the kudutales into which the old wargs had been in almost all cases split up, were not recognized as pattas. Although the warg had in most cases long ceased to be the unit of ownership, the warg was still the only unit recognized by the Revenue Department. The kudutale was merely a division of the warg to facilitate collection. In the last resort, arrears due on the land of one kudutaledár which could not be collected otherwise were realized by the sale of the whole warg. In practice this very seldom occurred. The old system was, however, in fact a joint patta system, disguised by the creation of separate kudutales. In many cases of joint family property there had never been any division of the property. All that had been divided was the income, and the separate registration into kudutales only showed the proportionate amount of the assessment which each member of the family had agreed to pay out of his share of the income. Even when the land itself had been divided, it was often not separately surveyed. In all these cases joint pattas had to be issued at settlement to all the registered kudutaledars. As a rule, they applied for subdivision of the property and separate registration. When there was no dispute as to the share of each this request was always complied with. In many cases, too, families whose property had remained registered in the name of one member up till then, availed themselves of the opportunity afforded by the settlement to divide their land into separate shares.

Thus although, had kudutales been shown as pattas in the revenue rent roll, the increase in the number of pattas by settlement would not appear so large, the preparation of the new pattas, and the measurement of the different shares involved a great deal of work. Registration was amended in the case of 127,018 sub-divisions at settlement. A large number of new subdivisions were also measured to subdivide different holdings.

Remarks.

In the settlement report it is shown that the price of first and second sort rice, the main staple of the district, has risen 171 per cent and 194 per cent respectively since Munro's settlement, or a rise of 182 per cent taking both together.

It is also shown in the same report that a comparison of the old areas with the survey areas of 21 mulpatta wargs reveals the fact that there has been an average increase of 90 per cent by survey. The conclusion is, that after allowing half the increase in price for the increased cost of cultivation and living, the old assessment should have been enhanced by 181 per cent if it had been desired to restore the Government demand to the same proportion that it was fixed at by Munro.

The chief objection which was always urged by those who were opposed to any revision of the assessment in this district was that any enhancement of the assessment would result in a "bouleversement" of land values.

An examination of the sale-deeds of 45 properties in the Mangalore taluk, which have changed hands recently before and after settlement, shows that this anticipation has been falsified by the result. In eight cases the price after settlement is lower, in 13 cases it is unchanged, and in 24 cases the price is higher than before.

The following extract from the administration report of the District Registrar for 1904 points to the same conclusion:—

Higher sales advanced 14 per cent in 1904 as compared with the preceding year. Higher mortgages rose 7 per cent. "The fact that the higher sales and mortgages have advanced in 1904 goes to show that land is still considered a safe investment, and that the period of suspense that accompanied the survey and settlement operations in the district has been followed by a period of security."

In paragraph 4 (4) of the letter of the Government of India No. Rent and sale 3371 of 1st November 1902, it is stated that besides the brief unit of land, account of settlement operations, an account of the chief changes disclosed in the state of affairs described in the first volume of this Gazetteer should be included.

The remarks under this head will be confined to a discussion of the rent and sale-unit of land current among the people¹ (the bījwari mura), and the rates of rents paid by tenants to landlords up to the time of settlement.² Under both these heads the information given in the District Manual no longer represents the existing state of affairs. Before there had been any survey it was, in fact, hardly possible to get correct information on these points. In paragraph 28 of the scheme report for Mangalore and Kāsaragōd the Deputy Commissioner has followed the District Manual in taking one mudi as equal to one acre. This is incorrect as will be seen below.

The "bijwari mudi" (measure of land by seed capacity) generally The bijwari means the Mangalore mudi of 42 seers. Where another mudi is mudi. meant, the fact is usually stated. The argile mudi of 50 seers prevails in a small tract within a radius of about 15 to 20 miles of Mangalore town. In the south of the Kāsaragōd taluk the unit is the 'pothipad,' the equivalent of a Mangalore mudi. In the north of Kāsaragōd it is the 'Manjēshwar holike' of 39 (nominal) seers. In the north of the Udipi taluk the koilu, i.e., the extent one man can reap in a day, one-twelfth of an acre, is the rent unit. In the Coondapoer taluk the "stalu mudi" is about 20 seers, one-third of an acre. In all other parts the bījwari mudi means the Mangalore mudi of 42 seers.

Before the survey of the district it was thought (District Manual, Vol. I, page 215) that the bijwari "mudi" was equivalent to one acre. It is not possible to ascertain the area by experiment, as each cultivator has his own ideas on sowing. The "Mangalore" mudi is nominally a piece of land requiring 42 seers of seed. Assuming that an acre requires 60 seers (though some land-owners put it at 70 seers), a Mangalore mudi is seven-tenths of an acre.

An "argile" mudi is nominally land requiring 56 seers of seed or fourteen-fifteenths of an acre.

A comparison of leases and sale-deeds with survey areas, and personal field enquiries made from tenants, landlords and Government officials in all parts of the district brings out the fact that the amount of seed required to sow a field is invariably exaggerated by

<sup>&</sup>lt;sup>2</sup> District Manual, Volume I, page 215. <sup>2</sup> Ibid., page 194.

the land-owner, with a view to obtain a higher rent or price. The same custom prevails in the adjoining province of Coorg. There the produce of the land, and not the seed it requires, is the standard of measurement. A piece of land described by its owner as producing 100 batties in fact never produces more than 70 batties, often less. It is not to be supposed that the tenant or the purchaser is deceived by this, as it is a universal custom. It must, however, be allowed for in estimating the area in acres, of the "bījwari mudi" of the leases and sale-deeds current among the people. In bail lands an average deduction of not less than 25 per cent must be made from the nominal seed capacity of a field on this account. This figure has been arrived at by careful enquiries from all classes of people interested in land, and may be accepted as correct.

The Mangalore bijwari mudi in bail land is then  $\frac{2}{4}$  of an acre, and the argile mudi seven-tenths of an acre. It would be easy to cite cases in which the area was more and in which it was less than these figures. They represent a fair average. In bettus, more space is taken up by unprofitable areas, such as larger bunds and the terraces of cultivated land are smaller in proportion. It is, therefore, usually considered that a bettu field takes 48 seers for a Mangalore mudi of land, and 60 seers for an argile mudi. The Mangalore bettu bij wari mudi is therefore four-fifths of an acre, and the argile bettu mudi is one acre. The majal Mangalore bijwari mudi is about 40 seers capacity, or two-thirds of an acre; and the argile majal mudi is about 50 seers, or five-sixths of an acre.

Rents: Before settlement. Except in the case of permanent leases (mulgeni), competition rents are in force throughout the whole district. In the Coondapoor taluk, and the northern part of the Udipi taluk, rents are usually calculated in terms of the kanchina mudi of 63 seers. Elsewhere, unless some other standard (such as the Karkala holike or Manjeshwar holike) are specified, the rent mura is the Mangalore mura of 42 imperial seers.

Bail rents are nearly always in rice. Majal rents are generally in rice, sometimes partly in rice and partly in money. Bettu rents are paid in rice near the coast, and money or rice in the interior.

Though there are in each taluk exceptional villages where rents are abnormally high or low, on the whole there is not much difference in rents throughout the district, when the actual money value is worked out according to the local measures. On the whole, rents for rice lands are lower and bagayat rents are higher in the south of Kāsaragōd taluk than elsewhere. It will, therefore, be sufficient to give the rents in the different parts of the Mangalore Taluk.

Near Mangalore town exceptionally good bail lands are rented for as much as fifteen muras of rice per argile mudi. Rent is usually paid partly in first sort and partly in second sort, but to avoid any overestimation of rents it will be assumed here that all rents are paid in second-sort rice, and the low price of Rs. 3 per mudi will be taken when converting rents into money. Fifteen muras per argile mura are therefore equivalent to Rs. 64 per acre. The best majals, suited for growing sugarcane, in the same locality are rented at seven pagodas per argile mudi or Rs. 42 per acre.

The best bettus are rented for five muras per argile mura or Rs. 15 per acre.

These rents are for exceptional lands. Ordinarily good bails in the special and first group are rented for twelve muras an argile mudi or Rs. 51 per acre. Majals of the same quality are rented at from Rs. 25 to Rs. 30 per acre, i.e., six muras per argile mura; and bettus of the same quality in the same tract, four muras or Rs. 12 per acre.

In the eastern part of the first group and the second group good bails are rented at from 8 to 6 muras per Mangalore mudi or Rs. 45 to Rs. 34 per acre. Majals are rented at four or five muras per Mangalore mudi or Rs. 18 to Rs. 22 per acre: bettus from two to three muras or Rs. 7 to Rs. 11 per acre.

In the worst villages of the third group, situated in the malarious vicinity of the ghats, bail rents are as low as three to five muras per Mangalore mura, i.e., Rs. 17 to Rs. 27 an acre; majals at two to three muras or Rs. 9 to Rs. 13 per acre; and bettus one to two muras or Rs. 3 to Rs. 5 per acre.

The rents of bagayats are more difficult to ascertain. Ordinarily good cocoanut bagayats are rented at from Rs. 40 to Rs. 50 per acre. Exceptional cocoanut bagayats fetch as much as Rs. 90 per acre. Cocoanut trees planted on the bunds of paddy fields, when not planted by the tenant, fetch As. 4 to As. 8 per tree. There must be many cases where the rent of the trees standing on the bunds more than covers the wet assessment on the field.

Areca gardens are seldom given on lease. When they are so given, the rents are as high as Rs. 200 an acre (paragraph 70 of Board's Proceedings No. 41, R.S., L.R., and Agri., dated 15th March 1902).

The eastern villages of the fourth group of the Uppinangadi taluk are the worst in the district. Bails here do not fetch more than Rs. 12 per acre, majals Rs. 6 to Rs. 8 and bettus Rs. 3 or Rs. 4. In these villages most of the land is cultivated by the land-owners themselves.

The above rents are given as a record of the state of things prevailing prior to the introduction of settlement. The highest rents absorb almost the whole of the first crop. The tenant must make his living and pay the expenses of cultivation from the second crop and the third wet or the grain crop, if any. Tenants in such tracts are, in fact, mere coolies, and eke out their living by other occupations. In such cases enhancement of rent is impossible. In general, however, the land-owning classes have everywhere raised their rents in preportion to the assessment. In some cases they have actually made a profit out of the settlement by raising their rents by the full amount of the settlement assessment, themselves gaining the benefit of the increment remission.

In paragraph 21 of G.O. No. 757, Revenue, dated 25th August 1902, it is stated that the settlement assessment on first and second-class wet lands may be reckoned at one-quarter of the average rental. The figures given above show that, even before the rents were enhanced, this estimate was low, for first and second-class lands alone.

For the best bail and majals the maximum settlement assessment comes to about one-sixth of the rent, as fixed prior to settlement. Almost every patta, however, contains some dry land, or house-site for which no rent is paid. The proportion of the assessment to the rent is higher in the interior. Taking all these points into consideration, the settlement assessment may be said to range from one-fifth to one-quarter of the old rent in the special and first group villages and from one-quarter to one-third in the interior. In a few villages at the foot of the ghats it is more than one-third. Rents have, however, been enhanced wherever it was possible to do so, subsequent to settlement; and before the full settlement assessment has been reached the landlords will be in receipt of much the same net income as before.

### XI.—Classification of Area and Money Rates according to the Last Settlement.

(Part 1.—Area under each money rate.)

Particulars.	Coonda	po <b>or</b> D	ivision.	Manga- lore Division.	Puttur 1	Division.	District total.
Money rates.	Coonda-	Kar- kal.	Udipi.	Manga- lore.	Kasara- god.	Uppi- nangadi.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
				om rate	(oc <b>cupi</b> ed)	).	
	,	 I		1	(	f ı	
RS. A.	ACS.		ACS.	ACS.	ACS.	ACS.	ACS.
12 0	***	•••	•••	297	• •••		297
6 0	•••	•••	93	68	15		176
Grand total		•••	93	365	15	•••	473
			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
			Dr	y (unocci	pied).		
(20	19		13	[ 8	(		40
. 18	376		61	504	132	3	1,076
Ordinary dry 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,356		2,017	3,353	6,939	426	15,091
1 0	33,009	•••	43,685 68,854	46,452 108,326	87,375 64,733	23,049 92,891	233,570 385,218
F 0 13	50,414 76,626		72,440	60,915	18,999	156,108	385,088
rij 0 8	30,089	***	53,099	36,031	11,681	138,128	269,028
5 0 4	4,241		5,697		1,224	142,239	153,401
0 2	-,	•••				20,396	20,396
Total	197,130		245,866	<b>255,5</b> 89	191,083	573,240	1,462,908
_ (0 3					10,337		10,337
Kuma 0 2				•••	17,389	•••	17,389
ri. 0 1					4,328		4,328
Total	•••	n+			32,054		32,054
Grand total	197,130		245,866	255,589	223,137	573,240	1,494,962
				ry (occus	pied).		
<b>(2</b> 0	69	1	112	252	258	11	702
ם דו.			543	754		194	3,110
Anp Areuip 0 12 0 8	1	484	3,179	2,440			14,471
£ 1 0	4,223		11,003	10,184			35,662
# ₹ 0 12			9,896	7,809			27,845
<u> </u>		}	3,544	1,561	3,237	3,865	14,235
<b>E</b> 1 0 0	1 7	•••	1,290		94		4,329 577
1 0 -	:	•••	4.6	***	***	118 230	
Control of the contro	12,769			23,098	20,409	_1	· 1
10001	12,700	-		_	-		-
$\mathbf{Kuma} = \begin{cases} 0 & 3 \\ 0 & 2 \end{cases}$	:   · ·			•••	34,422		34,422
ri. 0 2			• •••	***	86,943	1 1	86,943
. (01	·	_	_	_	$-\frac{19,512}{140,977}$		19,512
Total	** 0.050		_	-	$-\frac{140,877}{1}$		140,877
Mulpatta 0 4				*	*	+ 148	
Grand total	16,747	•••	29,613	23,098	3   16 <b>1,28</b> 6	15,420	246,164

The demarcation of the unsurveyed and unreclaimed waste and fores?lands included in the mulpattas in these taluks has not been completed.

† Area assessed at the mulpatta rate at settlement.

# XI.—Classification of Area and Money Rates according to the Last Settlement—cont.

(Part 1.—Area under each money rate—cont.)

Particulars.	Coonda	poor D	ivision.	Manga- lore Division.	Puttur 1	Division.	District						
Money rates.	Coonda- poor.	Kar- kal.	Udipi.	Manga- lore.	Kasara- god.	Uppinan- gadi.	total.						
(1)	(2)	(3)	(4)	(5)	(6)	<b>(7</b> )	(8)						
			Gard	en (unocc	upied).								
Rs. A.	ACS.		ACS.	ACS.	ACS.	- ACS.	ACS.						
8 0	2	•••	12		16	<b></b> .	30						
7 0	•••	•••	4	***	24	2	30						
6 0	3	. •••	3.	1	6	3	16						
5 0	2	***	1	9	16	12	40						
<b>4</b> 0	6	***	5	10	23	12	56						
3 0	9		8	17	35	24	93						
2 0	14	***	16	19	48	75	172						
Grand total	36		49	56	168	128	437						
			~~~~			, ,							
	Garden (occupied).												
8 0	1,599		2,447	1,128	2,606	2,604	10,384						
7 0	1,281		1,274	1,031	3,122	1,385	8,093						
6 0	1,132		1,650	1,810	4,911	870	10,373						
z 0	946		1,546	1,874	3,612	809	8,787						
4 0	845		1,504	1,856	3,100	919	8,224						
3 0	852	l	1,645	2,319	2,616	1,051	8,483						
2 0	1,725	•••	3,004	3,628	2,766	3,301	14,424						
A . 14.4.3	0.990		13,070	13,646	22,733	10,939	68,768						
Grand total	8,380	•••	15,070	15,040	22,700	10,355							
10.													
			We	et (uno <b>cc</b> u	pied).	4							
8 0			1										
7 0	1		•				1						
6 0	1	•••	4	2	5	3	15						
5 0	11		4	2	18	3	38						
40	22		17	5	11	8	63						
3 0 2 8	18		15	21	55	52	161						
2 8			4	***	6		10						
2 0	103		14	14	86	67	284						
1 8	28		31	38	31	112	240						
1 0	6		2	4	•••	179	191						
0 12	""			•••	***	99	99						
Grand total	190		91	86	212	523	1,102						
Grand total	190	***	31	00	1 212	020	1,102						

### XI.—Classification of Area and Money Rates according to the Last Settlement—cont.

(Part 1.—Area under each money rate—cont.)

Particulars.	Coonda	ipoor D	ivision.	Manga- lore Division.	Pattur I	Division.	District	
Money rates.	Coonda- poor.	Kar- kal.	Udipi.	Manga- lore.	Kasara- god.	Uppi- nangadi.	total.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
			T	Vet (occup	ied).			
RS. A.	ACS.		Acs.	ACS.	ACS.	ACS.	ACS.	
8 0 7 0 6 0 5 0 4 0 3 0 2 8 2 0 1 8 1 0	322 5,182 13,429 9,586 9,297 9,264 213 8,127 5,986 2,720		915 8,425 19,992 16,633 12,485 18,804 211 17,504 12,107 2,677	1,071 13,105 23,161 17,111 11,058 17,585 284 21,012 5,884 688	1,035 5,943 8,760 9,430 8,776 8,979 178 9,131 2,367 224	2,268 10,106 12,294 12,962 14,487  11,999 9,8±9 6,081 1,871	3,843 84,923 75,448 65,054 54,578 69,119 886 67,773 36,193 12,390 1,871	
Grand total	54,126	***	109,753	110,959	54,823	81,917	<del></del>	

Note.—The Karkal taluk was newly formed with effect from 1st July 1912. The constitution of Mangalore and Udipi taluks was changed with effect from the same date. Figures for the revised areas are not available.

aly 1912.

## XI.—Classification of Area and Money Rates according to the Last Settlement—cont.

(Part 2.—Classes and sorts included under each money rate.)

	Dry.													
Soil.			first oup.		cond oup.		hird oup.		ourth roup.					
Class.	Sort.	Taram.	Kate.	Taram.	Rate.	Taram.	Rate.	Taram.	Rate.	Sort.	Rate.	Remarks.		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	<b>(</b> 8)	(9)	(10)	(11)	(12)	(13)		
1.			RS. A.		RS. A.		RS. A.		RS. A.		RS.			
VΙ {	1 2 3 4 5	2 3 4 5 6	1 8 1 4 1 0 0 12 0 8	3 4 5 6 7	1 4 1 0 0 12 0 8 0 6	4. 5 6 7 8	1 0 0 12 0 8 0 6 0 4	5 6 7 8 9	0 12 0 8 0 6 0 4 0 2	1 2	8	den lands.		
vII {	1 2 3 4 5	1 2 3 4 5	2 0 1 8 1 4 1 0 0 12	2 3 4 5 6	1 8 1 4 1 0 0 12 0 8	3 4 5 6 7	1 4 1 0 0 12 0 8 0 6	4 5 6 7 8	1 0 0 12 0 8 0 6 0 4	3	6	ouping for gar		
<b>V</b> III {	1 2 3 4 5	2 3 4 5 6	1 8 1 4 1 0 0 12 0 8	3 4 5 6	1 4 1 0 0 12 0 8 0 6	4 5 6 7 8	1 0 0 12 0 8 0 6 0 4	5 6 7 8 9	0 12 0 8 0 6 0 4 0 2	5 6 7	3 2	There is no grouping for garden lands.		
XII {	1 2 3	2 3 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	)										
<b>x</b> i11 {	1 2 3	3 4 5	1 4 1 0 0 12	T	here and the 2, a	re no 3 and	 arenace 4 grou	eous s p vil	 soils in lages. 					
xīv{	1 2 3	4 <sub>4</sub> 5 6	1 0 0 12 0 8											

Note.—In the special group villages for wet lauds, the rate for single crop has been increased by one rupee each taram, ranging from Rs. 8 to Rs. 2.

## XI.—Classification of Area and Money Rates according to the Last Settlement—cont. (Part 2.—Classes and sorts included under each money rate—cont.)

													We	t.												
20 ·	· · · · · · · · · · · · · · · · · · ·			]	First	group				S	cond	grou	٠,			7	hird	group	•			Fo	urth :	group	•	
1	Soil.	Soil.  Bail. Majal. Paddy bettu.			Ва	ail.	Ma	ajad.		ddy ttu.	Ba	ail.	Ma	ajal.		ddy ettu.	Ва	il.	Ma	jal.	Pad bet					
	Class.	Sort.	Taram.	Bate.	(81) Taram.	(61)	(20) Taram.	(12)	Taram.	Rate.	(42) Taram.	(25)	75 Taram.	(27) Rate.	Taram.	(62)	(S) Taram.	(31) Rate.	(32) Taram.	(88)	(48)	(g. Rate.	(98) Taram.	(22) Rate.	(88) Taram.	(39) Rate
,	(14) VII {	1 2 3 4 5 1 2 3 4 4 5 1 2 3 4 5 1 2 3 3 4 5 1 2 3 3 4 5 1 2 3 3 4 5 1 2 3 3 4 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 2 3 3 5 1 3 5 1 2 3 3 5 1 2 3 3 5 1 3 5 1 2 3 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5 1 3 5	2 3 3 5 6 1 2 3 4 4 5 2 3 4 4 5 6 2 3 4 4 5 6 2 3 4 4 5 6 2 3 8 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	(17)	3 4 5 6 7 2 3 4 5 6 7 8	RS, A. 5 0 4 0 2 0 1 8 6 0 5 0 4 0 3 0 2 0 4 0 3 0 2 0 1 8 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 3 0 4 0 4 0 3 0 4 0 4 0 4 0 4 0 5 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6	4 5 6 7 8 3 4 5 6 7 4 5 6 7 8 4 5	Rs. A. 4 00 2 00 1 88 1 00 5 00 4 00 3 00 2 00 1 88 4 00 3 00 2 00 2 00 2 00	345672345634567	BS. A. (1) 3 (1) 4 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5 (1) 5	4 56783456745678	RS. A. 4 0 0 2 0 0 1 8 4 0 0 3 0 0 2 0 0 1 8 4 0 0 3 0 0 2 0 0 1 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	67884567856788	RS. A. A. 3 0 0 2 0 0 1 8 1 0 0 2 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 8 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56783456745678	3 1 2 1 1 5 4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 6 7 8 8 8 4 4 5 6 6 7 8 8 5 6 6 7 8 8 8 9 9 8 8 9 9 9 8 8 9 9 9 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Rs. A 3 () 2 () 1 () 4 () 3 () 2 () 1 () 3 () 2 () 1 () 4 gro	6 7 8 8 8 8 6 7 8 8 8 8 8 8 8 8 8 8 8 8	2 (1 8 1 6 1 8 1 6 1 6 1 6 1 6 1 6 1 6 1 6	5 6 7 8 9 4 5 6 7 8 9 6 6 7 8 9	Rs. A. 3 00 2 00 11 8 1 00 12 4 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 8 1 00 12 1 1 8 1 00 12 1 1 8 1 00 12 1 1 8 1 00 12 1 1 8 1 00 12 1 1 8 1 00 12 1 1 8 1 00 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	678995 <b>6789</b> 6789	1 0 10 10 10 10 10 10 10 10 10 10 10 10	7 8 9 9 9 9 6 7 8 9 9 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	RS. A 1 8 1 0 0 1: 0 1: 0 1: 0 1: 0 1: 0 1: 0 1:

XIII.—Holdings, Cultivation and

in the second se			. ,				
a was a server of the server of		Dı	ry.	W	et.	Tot	tal.
Taluks.		Extent.	Assess- ment.	Extent.	Assess- ment.	Extent.	Assess- ment.
(1)		(2)	(3)	(4)	(5)	(6)	(7)
Coondapoor Divi	sion.	ACS.	Rs.	ACS.	BS.	ACS.	BS.
Coondapoor		41,662	65,597	64,245	2,77,239	105,907	3,42,836
Karkal	••	<b>57,5</b> 33	56,672	70,233	2,47,440	127,766	3,04,112
Udipi	****	58,356	96,409	72,670	3,64,357	131,626	4,60,766
MANGALORE DIVI	SION.					a yerror la a modello	
Mangalore	•••	78,817	1,13,521	78,631	4,19,355	157,448	5,32,876
PUTTUR DIVISIO	N.		-			and the state of t	
Kasaragod	***	228,153	1,98,690	55,990	2,65,016	284,143	4,63,706
Uppinangadi	•••	64,197	80,348	82,321	3,29,771	146,518	4,10,119
Tota	bl	528,718	6,11,237	424,090	19,03,178	952,808	25,14,418
	:			-			

47

Demand in fasli 1335 (1925-26).

	ation includ		charged.	8 16.	d.		of land ryotwar ous and
Extent.	Assess- ment in- cluding water-rate.	Extent.	Assess- ment in- cluding second crop charge. (11)	Miscellaneous	Total ryotwar	. Cessos. (14)	Total demand of revenue ryo miscellaneous cesses.
277	}	1	1	<u> </u>	1	]	1
ACS.	Rs.	ACS.	Re.	Rs.	Rs.	RS.	Rs.
41,662	65,597	64,245	2,77,239	3,529	3,18,904	37,649	<b>3,56,5</b> 53
57,533	56,672	70,233	2,47,440	3,691	2,97,530	33,573	3,31,103
58,356	96,409	72,670	3,64,357	5,943	4,28,212	50,711	4,78,923
						*-	
<b>7</b> 8,817	1,13,521	<b>78,</b> 631	4,19,355	16,372	5,29,621	56,911	5,86,532
					:	e en e	
328,153	1,98,690	55,990	2,65,016	11,465	4,66,272	51,489	5,17,761
64,197	80,348	82,321	3,29,771	13,175	4,08,396	45,538	4,53,934
528,718	6,11,237	424,090	19,03,178	54,175	24,48,935	2,75,871	27,24,806
*	1						

XV.—Demand, Collection and Balance of Current Land Revenue and Cesses (in thousands of rupees).

<del></del>						<u></u>					- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
en e							Dema	ad.					•	Collecte	d or w	itten o	ff.
Taluks.	•		Fasli 1326.	Fasli 1327.	Fasli 1328.	Fasli 1329.	Fasli 1330.	Fasli 1331,	Fasli 1332,	Fasli 1333.	Fasli 1334.	Fasli 1835.	Fasli 1326.	asli 1327.	Fasli 1328.	asli 1329.	Fasli 1330.
(1)	<u> </u>		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
COONDAPOOR DIVI	sion.										1			1		1 (/	1
Coondapoor	•••	•••	353	854	353	358	351	358	353	355	354	856	353	854	350	3 <b>5</b> 7	351
Karkal	***	•••	320	821	322	321	320	327	326	327	330	331	320	821	321	320	320
Vdipi	•••	•••	472	479	474	475	471	482	476	478	482	479	472	479	470	475	471
MANGALORE DIVI	sion.				1												
Mangalore		•••	567	575	576	582	622	590	577	565	583	585	650	575	570	582	622
PUTTUR DIVISI	on.																
Kasaragod		•••	520	510	508	503	502	513	508	513	528	518	520	510	494	503	502
Uppinangadi	•••		453	444	443	439	437	444	442	443	443	454	453	444	443	439	437
Huzur Collection	•••		104	16	94	101	94	106	93	111	3	. 2	21	16	94	101	94
	Total		27,89	26,99	<b>27,7</b> 0	27,79	27,97	28,20	27,75	27,92	27,23	27,25	27,89	26,99	27,42	27,77	27,97

XV.—Demand, Collection and Balance of Current Land Revenue and Cesses (in thousands of rupees)—cont.

	Colle	Collected or written off—cont.	writte	n off	ont.				•	Bala	Balance.				
Taluks.	🗒 Fasli 1331.	$\frac{\widehat{b}}{\widehat{b}}$ Fasli 1332.	(1) Fasii 1333.	© Fasli 1334.	🤶 Fasli 1335.	👸 Fasli 1326.	🛱 Fasli 1327.	Fașli 1328.	§ Fasli 1329.	% Fasli 1330.	S Fasli 1331.	<b>8</b> Fasli 1332.	Fasli 1333.	E Fasli 1334.	Fasli 1335.
COONDAPOOR DIVISION.								-				(20)	(20)	(80)	(9)
Coondapoor •••	358	353	35 55 55	354	356	:	:	<b>&amp;</b>	<b>-</b>	:	:	:		•	:
Karkal	327	326	326	329	331	<b>.</b>	•	<b>—</b>	<b>j</b>	:	:	:	H	-	:
Udipi	482	476	478	482	479	•		Ψ <u>.</u>		:	:	:	•	:	:
MANGALORE DIVISION.			ing on the control of												
Mangalore PUTTUR DIVISION.	590	577	565	583	585			ය	.215	•		•			:
Kasaragod	513	507	507	520	515	- <b>:</b>	:	14	•	:	:	: <u>+</u>	<u> </u>	<b>∞</b>	<b>co</b>
Uppinangadi	444	442	443	443	454	-		•	;	:	:	:	:	•	:
Huzur Collection	106	93	111	မ	10	<b>:</b>		:	•	:	:	:	:	:	:
Total	28,20	27,74	27,85	27,14	27,22	: 1	:	28	22	:		ш	7	00	ا ا
											_	  -	_	_	

Waste remitted.   Other seasonable remissions (excluding fix remissions).																						
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22)  Coondapoor	(excluding fixed				asona	er se	Oth					i.	nitted	e ren	Wast							
(1) (2) (8) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22  Coondapoor	Fasli 1333. Fasli 1334. Fasli 1335.	, <del></del> -	Fasli 1331. Fasli 1832.	Fasli 1330.	Fasli 1329.	Fasli 1328.	Fasli 1327.	Fasli 1326.	Total.	Fasli 1335.	Fasli 1334.	Fasli 1333.	asli	Fasli 1331.	asli 1	Fasli 1329.	asli	Fasli 1327.	asli	:	luks.	Ta
Coondapoor	(20) (21) (22) (28	(20)	(18) (19)	(17)	(16)	(15)	(14)	(13)	(12)	(11)	(10)	(9)	(8)	(7)	(6)	(5)	(4)	(8)	(2)		1)	(1
Karkal																				•	R Division.	Coondapoor
	1	1				٠.	,								•••							arkal
MANGALORE DIVISION.											1										DIVISION.	MANGALORE
Mangalore	10 8 2 2	10				124									••			: 11		•••	***	angalore
PUTTUR DIVISION.										. '											Division.	Porron I
Kasaragod	1 1 1 1	1		1			1 '		1				i						•••			
Total	13 11 2 2	13						1 1					**	}	.,,	***			••••	ı	Total	

<sup>\*</sup> Particulars as to dry and wet are not available.

### XVII.—Land Improvement and Agriculturists' Loans.

2		Tota	al amou	nt adv	anced u	nder tl	e Land	Impro	vement ar	nd Agricu	lt <b>u</b> rists I	loans Acts in	
Taluks.		Fasli 1826.	Fasli 1327.	Fasli 1328.	Fasli 1329.	Fasli 1330.	Fasli 1331.	Fasli 1332.	Fasli 1333.	Fasli 1334.	Fasli 1335.	Total including outstanding balance at the beginning of Fasli 1826.	Total recovered.
(1)	,	(2)	(3)	(4)	(5)	(6)	(7).	(8).	(9)	(10)	(11)	(12)	(13)
COONDAPOOR DIVISION		RS.	RS.	RS.	RS.	RS.							
Coondapoor Karkal Udipi	***	1,000	60	300	120	•••	100	350	6,960 6,300 <b>47,850</b>	4,700 2,000 81,550	1,500 3,810	25,431 8,300 83,210	11,978 1,170 21,557
MANGALORE DIVISION.									-				
Mangalore Puttur Division.		1,500	•••		100		400		1,68,775	41,150	29,750	2,41,575	37, <b>95</b> 9
Kasaragod Uppinangadi			•••		•••	2,060	1,200	1,000 225	13,800 12,000	10,125 2,35 <b>5</b>	4 625 475	30,750 17,115	7,480 4,111
Tota	1	2,500	60	300	120	2,060	1,700	1,575	2.55,685	91,880	40,160	4,06,381	84,205

#### XVIII.—Prices in Seers per Rupee.

						σ	oondapo	or Divisio	n.	Mang Divis			Puttur 1	Division.		
		Fas	li.			Coonda- poor Taluk.	Karka	l Taluk.	Udipi Taluk,	Mangalo	re Taluk.	Kasarag	od Taluk.	Uppi T	nangadi aluk.	District
						Coondapoor.	Karkal.	Mudabidri.	Udipi.	Bantwal.	Mangalore.	Kasaragod.	Nileshwar (Hosdrug).	Beltangadi.	Uppinangadi (Puttur).	average.
		(1)			····	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
								Rice (	(second so	rt).						
1326 1327 1328 1329 1330 1331 1332 1333 1334						7·4 7·5 5·9 4·8 6·7 6·7 6·8 6·47 5·79 6·04	7.9 7.0 6.6 5.0 6.5 6.3 6.3 6.31 5.73	7 4 7 5   	7·6 7·5 6·2 4·9 6·5 6·3 6·1 6·24 5·60	6.8 4.5 6.1 6.0 5.3 5.44 5.25 5.16	7·2 7·3 6·1 4·2 5·9 5·8 5·4 5·57 5·08	7·1 7·3 6·0 4·2 6·2 6·2 5·4 5·87 5·36 5·04	7·0 6·8 6·2 4·5 5·6 5·7 6·5 5·72 6·54 5·21	8·3 8·1 7·1 5·0 6·6 6·3 6·75 5·93 5·60	7·5 7·6 6·8 4·6 6·5 6·4 6·3 6·08 5·92 5·59	7·5 7·4 6·4 4·6 6·8 6·2 5·9 6·05 5·58 5·41
1000							1 1	Padd	y (first so	rt).						•
1326 1327	***	***	•••	•••	•••	12·5 11·2	11·2 9·0	11.5		(	10.6	10.9	9.8	•••		11.5 10.2

1328 1329 1330 1331 1332 1333 1334 1335	000 000 000 740 290 721	 			  9·00 8·76	8.2(g) 9.9 11.4(i) 10.1 10.03 9.70 8.86	**************************************	10·5 7·7(e) 9·8 10·2 9·8 9·64 9·10 8·55	9.9 7.2 9.4 9.3 9.0 9.17 8.91 8.49	8.9 6.5 8.5 8.8 7.9(k) 7.89 8.11 8.13	9·1 6·7 9·4 9·6 9·3 8·07 8·06 7·89	10.2	11·5 10·2(f) 	8·88(g) 8·88	10.0 7.8 9.4 9.9 9.2 8.96 8.82 8.51	
							Paddy	(second se	ort).							
1326 1327 1328 1329 1330 1331 1332 4333 1384 1335		 	***		13·0     10·66 9·41	12·8 9·6 11·8(c) 8·7(ħ) 11·5 12·0 10·9 10·46 10·69 10·13	12.8	13·7 11·6 11·6 8 5 10·7 11·4 11·1 11·13 10·19 10·15	 107 8·1 10·3 10·6 11·1 10·68 10·05 9·75	12·3 11·6 9·7 7·2 9·4 9·8 9·0 8·88 9·51 9·48	12·3 11·6 9·9 7·7 10·6 10·3 10·0 9·02 9·21 8·88	11·8 11·0 9·4 7·5 9·7 9·4 9·0 9·59 9·12 8·30	16.6(a) 13.2 11.8(d) 3.9(g) 11.1 10.4 11.22 10.33 10.33	     1036(g) 9 64	18 2 11 6 10 7 8 1 10 5 10 7 10 2 10 14 10 01 9 58	53
							H	orse gram.								
1326 1327 1328 1329 1330 1381 1382 1383 1384 1335		 	***	•••	12.5 10.4 8.1(e) 5.5 6.5 6.0 7.6 8.56 7.85 7.60	12 1 10 6 6 9 5 5 6 6 0 6 1(f) 7 6 8 18 6 82 8 01	12·6 11·5 5·2	12·9 9·5 6·7 5·5 5·8 6·1 7·4 8·26 7·36 8·32	6.8 5.6 5.9 5.4 7.7 8.83 7.08 8.58	11.3 9.9 6.7 5.2 6.1 5.8 6.7 7.49 6.93	11.9 9.9 6.9 5.4 5.8 5.5 5.8 7.50 6.47 6.98	12·4 10·3 5·7 4·1 5·9 4·9 6·3 7·81 6·94 6·99	9·9 9·7 6·3 5·0 5·4 5·3 6·2 7·18 6·25 7·93	12·2 10·6 6·8 5·4 5·6 5·9 7·2 8·50 6·71 7·36	12·0 10·2 6·8 5·2 5·9 5·7 7·0 8·04 6·83 7·68	

					C	oondapoo	or Divisio	n.		galore ision.		Puttur I	Division.		
1. 1. 5.		Fasli	•		Coonda- poor Taluk.	Karkal	Taluk.	Udipi Taluk.	Mangalo	ore Taluk.	Kasarag	od Taluk.		angadi luk.	District
					Coondapoor.	Karkal,	Mudabidri.	Udipi.	Bantwal.	Mangalore	Kasaragod.	Nileshwar (Hosdrug).	Beltangadi.	Uppinangadi (Puttur).	average.
	<del></del>	(1)		 	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
								Salt.							
1326 1327 1328 1329 1330 1331 1382 1333 1334 1335			***	 	13.9 12.2 11.6 16.3 15.7 15.8 12.2 10.86 14.25 16.33	15 0 11 · 4 12 · 2 16 · 7 14 · 3 13 · 8 11 · 4 10 · 10 13 · 5 7 14 · 73	15·7 10·6 	14.7 11.7 13.1 16.3 15.0 14.4 12.3 10.63 12.91 14.90	13·4 17·6 16·0 16·6 13·2 10·78 15·29 17·39	15.4 12.0 12.7 16.4 15.7 14.6 12.9 10.19 14.91 16.63	16.6 12.5 13.1 19.0 17.1 16.1 13.8 11.41 15.51 16.67	17.8 12.0 12.9 17.8 17.3 16.2 13.5 11.72 16.15 16.72	13.5 10.7 11.1 15.4 14.0 13.7 11.4 10.05 13.20 14.64	14·1 10·6 11·4 16·2 14·6 14·4 12·6 10·35 13·73	15·2 11·5 12·4 16·9 15·5 15·1 12·6 10·68 14·39 15·79

(a) Sold cheap generally.
(b) Sold dear for the greater portion of the year.
(c) Sold for one month.
(d) Sold for 2 months.
(e) Sold cheap throughout the year.
(f) Sold cheap for eight months.

(g) Sold for 3 months.
(h) Sold for 5 months.
(i) Sold cheap for 9 months.
(j) Sold cheap for 4 months.
(k) Sold dear throughout the year.

	1916-17.	1917-18.	1918-19.	1919-20.	1920-21.	1921-22.	1922-23.	1923-24.	1924-25.	1925-26.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
COUNTRY SPIRITS.			}		4 447				۵, ۵	}
Number of retail shops licensed	413	396	357	353	357	345	351	<b>3</b> 50	352	352
Issues in Imperial proof gallons.	74,250	69,047	51,530	70,564	60,155	63,872	62,417	62,804	60,440	52,507
Number of persons per shop Gross receipts from	2,884	3,008	3,336	3,374	3,336	3,603	3,542	3,552	3,532	3,532
duty Rs.	3,26,486	3,45,592	8,59,081	4,79,954	5,11,381	5,50,979	5,26,844	5,29,894	5,19,793	4,55,170
Gross receipts from rentals Rs.	1,02,970	99,195	82,817	80,435	1,06,557	1,20,797	1,23,755	1,34,363	1,23,937	1,03,122
Toody.							-			
Number of retail shops licensed	650	626	615	604	601	<b>5</b> 95	601	603	591	601
Number of persons per shop	1,832	1,903	1,936	1,971	1,982	2,089	2,068	2,061	2,104	2,068
Fross receipts from tree-tax Rs. Fross receipts from	2,63,463	2,72,425	3,02,627	3,26,567	3,45,428	2,78,546	3,48,391	3,79,151	3,97,820	3,81,117
rentals Rs.	2,80,460	3,02,546	3,06,819	3,37,563	4,04,165	3,18,080	3,59,634	4 95,985	4,69,441	4,44,713
GANJA BHANG.	1									
Number of retail shops liceused.	16	16	16	16	16	16	16	16	16	17
Quantity sold in seers, Ganja Bhang	1,279	1,270	1,334	1,339	1,252	1,138	1,223	1,054	753 	867
3	J	]	J .	1	l		[		}	

	1916-17.	1917-18.	1918-19.	1919-20.	1920-21.	1921-22.	1922-23.	1923-24.	1924–25.	1925-26.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
GANJA BHANG -cont.								}		
Number of persons per shop Gross receipts from	74,455	74,455	74,455	74,455	74,455	77,700	77,700	77,700	77,703	73,129
duty Rs.	15,750	16,175	19,753	24,045	21,831	22,017	24,975	20,760	15,340	17,250
Gross receipts from rentals Rs.	16,882	15,911	16,194	<b>17,7</b> 18	24,200	24,240	23,400	26,094	21,996	15,600
OPIUM										
Number of retail shops licensed	6	6	6	6	6	6	6	6	6	6
Quantity sold in seers	117	135	143	142	137	128	127	115	107	103
Number of persons per shop	198,545	198,545	198,545	198,545	198,545	207,200	207,200	207,200	207,200	207,200
Gross receipts from duty Rs.	3,644	4,041	4,593	ŏ,29 <b>5</b>	4,995	5,145	5,082	4,580	4,260	7,690
Gross receipts from rentals Rs.	3,551	3,495	3,438	4,038	4,824	5,064	5,886	5,616	5,136	5,046
	1	1	J	j	}	J	j	1	1	1

<sup>\*</sup> The statistics relate to the Calicut subdivision which was known as Malabar subdivision prior to 1920-21. Statistics from 1924-25 have not been furnished by the Collector of Salt Revenue owing to territorial changes from that year.

† Not furnished by the Collector.

XXI.—Sea-corne Trade.

(Total trade in each port.)

				Imports.		·.
Name of port.		1921-22.	1922-23.	1923–24.	1924–25.	1925-26.
(1)		(2)	(3)	(4)	(5)	*(6)
BAINDUR.		RS.	RS.	RS	RS.	RS.
Merchandise Treasure		53,895	60,457	<b>57,</b> 839	61,168	<b>63,</b> 139
Total		53,895	60,457	57,839	61,168	63,139
COONDAPOOR.						
Merchandise Treasure		15,23,812 3,200	12,52,084 4,150	12,93,329	13,44,389	11,88,302
Total	•••	15,27.012	12,56,234	12,93,329	13,44,389	11,88,302
HANGARKATTA.			•			
Merchandise Treasure	•	1,23,865	<b>1,</b> 0 <b>7,8</b> 21	1,19,973	1,57,366	<b>2,07,</b> 252
Total	•••	1,23,865	1,07,821	1,19,973	1,57,366	2,07,252
KARKAL.						
Merchandise Treasure	•••	•••	•••	•••	•••	***
Total	1		•••	•••	•••	•••
Kasaragod.						•
Merchandise Treasure	•••	2,97,635	1,72,06 <b>0</b>	2,25,531	1,88,559	1, <b>83,</b> 895
Total		2,97,635	1,72,060	2,25,531	1,88,559	1,83,895
MALPE. Merchandise Treasure	•••	16,57,604	16,23,066	15,53,932	16,48,240	17,00,246
Total		16,57,604	16,23,066	15,53,932	16,48,240	17,00,246
MANGALORE.						
Merchandise Treasure	•••	1,02,49,722	89,66,760	1,03,25,266	1,02,18,400	93, <b>76,534</b>
Total	•••	1,02,49,722	89,66,760	1,03,25,266	1,02,18,400	93,76,534
Mulki.						
Merchandise Treasure	•••	1,14,353	93,042	87,702	61,131 	48,920 
Total		1,14,353	93,042	87,702	61,131	48,920

XXI.—Sea-borne Trade—cont.

(Total trade in each port.)

			Exports.		
Name of port.	1921-22.	1922–23.	1923-24.	1924-25.	1925 <b>–26.</b>
· · · · · · · · · · · · · · · · · · ·	(7)	(8)	(9)	(10)	(11)
BAINDUB.	RS.	RS.	RS.	Rs.	RS.
Merchandise Treasure	1,08,471	<b>8</b> 3, <b>5</b> 70	70,712	66,813	98,63 <b>3</b> 
Total	1,08,471	83,570	70,712	66,813	98,633
Coondapoor.					
Merchandise Treasure	17,40,688	12,06,174	12,44,427	12,87,465	12,44,918 
Total	17,40,688	12,06,174	12,44,427	12,87,465	12,44,918
HANGARKATTA.				3	
Merchandise Treasure	7,44 951	6,89,349	4,85,446	4,92,968	4,49,858
Total	7,44,951	6,89,349	4,85,446	4,92,968	4,49,858
Merchandise Treasure	303	2,69,452	9,26,921	8,10,441	3,37,398
Total	303	2,69,452	9,26,921	8,10,441	3,37,39 <b>8</b>
Kasaragod.					B
Merchandise Treasuré	1,07,868	1,76,608	3.13,593	1,94,647 	2,73,726 
Total	1,07,868	1,76,608	3,13,593	1,94,647	2,73,726
Malpe. Merchandise	9,78,889	8,32,180	11,03,523	7,38,766	10,86,587
Treasure Total	9,78,889	8,32,180	11,03,523	7,38,766	10,86,587
Mangalore.		7 50 00 040	2.75.00.414	0.0000.00	
Merchandise Treasure		1,75,50,549	2,17,33,614	2,00,32,501	2,34,14,914 
Total	. 1,86,64,248	1,73,30,349	2,17,33,614	2,60,39,501	2,34,14,914
Mutki. Nerchandise Treasure	2,52,769	1,94,837	1,79,621	1,18,186	96,010
Total	. 2,52,769	1,94,837	1,79,621	1,18,186	96,010

### XXI-A.—Sea-borne Trade—Chief Imports and Exports in Selected Ports.

(Average of five years ending 1925-26.)

	Import	s.			1	Exports.
Name of port.	Articles.		Quantity.	Value.	Name of port.	Articles. Quantity. Value.
(1)	(2)		(3)	(4)	(5)	(6) (7) (8)
Baindur.	Building and engineering materials— Bricks and tiles  Grain, pluse and flour— Grain Pulse Rice in the husk (paddy)  Oils— Mineral— Kerosene  Vegetable— Cocoanut Salt	No.	65,898 29 7 17 9,569 1,453 377	4,009 1,129 1,559 9,877 3,727 23,492	Baindur,	Fish (excluding canned fish)— Fish, dry, salted cwt. 1,876 i5,215  Fruits and vegetables— Fresh fruits— Coccoanuts No. 49,435 2,086  Grain, pulse and flour— Paddy (rice in the husk) tons. 72 6,735 Rice not in the husk , 70 11,157  Wood and timber— Firewood tons. 3,272 32,684  Ornamental— Sandal val 900 Other articles , 900 16,868
	Cotton	tons.	34	4,288		Total 85,640
	Raw	. cwt.	49 2,878	984 984		

	Wood and timber Other articles	val	532 5,917					ľ	•
	Total		59,300						
		No. 395,430 cwt. 78  ,, 891	16,997 5,460 9,323 11,721		rope)  Fish (excluding canned Fish, dry, unsalted  Do. salted		tons.	193 591 22,091	36,207 5,201 1,82,237
Coondapoor.	Fruits and vegetables— Vegetables of all kinds Glass and glassware  Grain, pulse and flour— Gram	val	12,832 22,844	Coondapoor,	Fish, wet, salted (Na Fruits and vegetables—Fresh vegetables—kinds Dried, salted or preadles or pr	of all eserved,	val.	151  78	904 24,567 8,923
• C	Gram	,, 258 ,, 80 ,, 54 val.	53,859 48,475 15,155 13,743 42,511 10,283	Coo	Rice not in the husk Manures— Fish-guano Other kinds Oils, essential Salt	***	galls.	455 2,214 13 706 1,706 26	49,959 4,05,047 729 83,628 83,424 1,821
•	Mineral— Kerosene g	72,184	72,393		Seeds, non-essential— Copra or cocoanut ke Soap Spices—		tons.	421 102	1,89,859 1,279
		alls. 28,495 tons. 1,570	75,834 76,886	Į	Chillies	•••	cwt.	3,624 287 103	66,280 7,434 1,266

XXI-A.—Sea-borne Trade—Chief Imports and Exports in Selected Ports—cont.

(Average of five years ending 1925-26.)

	Imports.				Exports.		
Name of port.	Articles.	Quantity.	Value.	Name of port.	Articles.	Quantity.	Value.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Goondapoor-cont.	Seed— Coriander ton Copra , Cotton , Spices— Chillies cw Sugar ton Textiles— Cotton— Twist and yarn	381 115 416 148 0. 10,848 0. 28,921 51,943 155,609 0. 43,684	15,625 1,64,260 14,016 10,377 60,053 11,995 12,444 29,405 1,06,697 15,070 97,596 3,04,408	Goondapoor-cont.	Sugar— Sugar, 15 Dutch standard and below tons. Textiles— Cotton—  Manufactures— Piece-goods— Coloured, printed or dyed yds. Tobacco— Unmanufactured lb. Wood and timber— Other timber C. tons. Firewood tons. Ornamental wood— Sandal yal. Other kinds	11,872 10,569 388 9,709 	8,449 3,533 15,809 90,908 1,623 797 1,165 1,1,591

	Building and engineer materials— Bricks and tiles	ning No.	70,627	3,040		Fish (excluding canned fish)— Fish, dry, salted cwt.	4,968	42,341
	Fruits and vegetables— Vegetables of all kinds	val.	••	<b>3,</b> 120		Grain, pulse and flour— Paddy (rice in the husk) tons. Rice not in the husk ,,	254 2,389	<b>27</b> ,569 3,97 <b>,73</b> 9
Hangarakatta.	Grain, pulse and flour— Gram Pulse Rice in the husk (paddy) Oils—	tons.	87 47 85	1 <b>3,2</b> 04 7,839 7, <b>79</b> 9	Hangarakatta.	Spices— Chillies cwt.	341	7,963
anga	Minerals— Kerosene	galls.	14,359	14,508	anga	Sugar— Sugar, 15 Dutch standard		
Ħ	Vegetable— Cocoanut Salt	galls.	8,375 999	18,320 46,774	H	and below tons.	61	12,675
	Hemp —     Raw	ewt.	104	2,513		Wood and timber— Other timber C. tons. Fire wood tons.	119 726	5,740 C3 5,696
	Gunny bags Other articles	No. val.	6,735	1,799 24,345		Other articles val.		72,790
· · · į		Total		1,43,256	į	Total		5,72,513
ا د	Fish, dry, unsalted Do. salted Fruits and vegetables—	cwt,	235 8,078	1,841 23,990	· ·	Building and engineering materials other than of iron, steel, or wood. —	2 Aug.	The second section of the section
Kasaragod.	Dates Grain and pulse and flour-	tons.	13	2,532	eragod.	Bricks and tiles No.	690,369	29,463
Kasa	Gram Pulse Rice in the husk (paddy) Rice not in the husk	tons.	43 48 160 186	6,607 8,108 17,267 37,121	Кавал	Fruits and vegetables— Dried, salted or preserved, all sorts tons. Manures ,,	85 694	8,757 48,216
		) " ",			7	M		

XXI-A.—Sea-borne Trade—Chief Imports and Exports in Selected Ports—cont.

(Average of five years ending 1925-26.)

17 7 1		In	ports.	, - · · ·				Exports.		
Name of port.		Articles.	***		Quantity.	Value.	Name of port. (5)	Articles.	Quantity.	Value.
Kasaragod-cont.	Manures— Other kinds Oil-cake— Cocoanut of Salt Seeds— Coriander Spices— Betelnut Chillies Sugar Textiles— Cotton twice Wood and to			tons. tons. tons. cwt. tons.	171 21 344 8 1,105 292 30 3,582 	(4)  Rs.  12,903  3,664 23,499  1,841  8,984 7,975 12,538  4,228 3,184 87,254	Kasaragod—cont.	Oils— Animal Galls.  Seeds, non-essential— Copra or cocoanut kernel tons.  Spices— Betelnuts cwt.  Tobacco— Unmanufactured lb.  Wood and timber— Teakwood tons. Other timber ,, Firewood ,, Manufactures of wood, other than furniture and cabinetware ,, Other articles ,,	(7) 63,454 12 213 42,348 133 112 811	(8)  RE.  40,067  4,991  4,602  11,428  11,183 9,539 8,334  1,999 35,137
			Tot	tal		2,13,536		Total		2,13,716

Maipe.	Glass and glassware  Grain, pulse and flour— Gram	227 48 82 119 43  245,909  45 633 s. 108,958 s. 16,199	43,148 8,199 18,972 29,527 8,403 67,302 9,190 6,863 67,500 1,07,874 35,057	Malpe.	Cordage and rope of vegetable fibre (excluding jute and cotton)	cwt. cwt. ,, ,, ,,  No. val. tons. tons. galls. ,, tons.	\$20 4,566 \$7,235 8,865 218,120  15 33 46 368  2,513 108,659 1,683 190	10,702 23,657 28,118 3,01,380 88,967 12,830 20,335 783 6,016 5,309 65,330 24,398 1,25,983 65,187 42,013 8,209
			, , , , , , , , , , , , , , , , , , ,					

XXI-A.—Sea-borne Trade—Chief Imports and Exports in Selected Ports—cont.

(Average of five years ending 1925-26.)

	1. A. A. A. A.	In	nports.					Exports.		
Name of port.		Articles.	eé∎		Quantity.	Value.	Name of port.	Articles.	Quantity.	Value.
(1)		(2)			(3)	(4)	(5)	(6)	(7)	(8)
				,		RS.				Rs.
Malpe-cont.	Seeds — Coriander Cummin Copra Soap Spices — Chillies Sugar Textiles — Cotton — Twist an			tons. "" cwt. cwt. tons.	54 8 17 355 365 190 53,168	17,760 7,074 7,545 5,870 10,369 90,960	Malpecont.	Spices— Betelnuts c Chillies Ginger Sugar— Sugar, 16 Dutch standard	ns. 22 wt. 108 344 301 ns. 2 , 14	10,793 4,818 8,644 4,538 1,046 3,178
Mi	White	printed or d	•	yds. " No.	50,997 11,132 344,750 69,055 135,512	25,700 4,981 2,04,515 20,228 46,695		Jute manufactures—	ls. 29,799	23,867 <b>5,</b> 257

	oe cont.	Wood and timber val   Other articles ,,		15,336 4,72,602	pe —cont.	Wood and Timber
S.K.—10	Malpe	Total		16,37,945	Malpe	Other articles ,, 97,716  Total 10,01,822
		Building and engineering materials (other than of iron, steel or wood)— Cement—		05.740		Books, printed and printed matter (not being stationery) including maps and charts. cwt. 1,107 1,70,674
	ore.	Portland ton Other kinds of Building and engineering materials va  Coal, coke and patent fuel—		25,743 209 39	ore.	Building and engineering materials, other than of iron, steel or wood—   Bricks and tiles No. Other sorts val   36,629,335   16,46,812   3,285     2,285   142,317   1,09,55,022
	Mangalore.	Coal ton Coke and patent fuel ,, Coffee cw	3	86,510 130 9,66,680	Mangalore.	Coir— Unmanufactured cwt. 2 18
		Coir— Unmanufactured cw Manufactured (excluding rope) ton		499 77,116		Manufactured (excluding rope) tons 460 1,21,986.
•	•	Fish.— Fish, dry, saited ew		5,30,576 84,707		Fish— Fishmaws and sharkfins owt. 1,026 Fish, dry, salted , 8,377 Other kinds , 1,977  72,993 1,17,808 25,262

XXI-A.—Sea-borne Trade—Chief Imports and Exports in Selected Ports—cont.

### (Average of five years ending 1925-26.)

	Imports.	i		1, ;	Exports.	( )		. 1797
ame of ort.	Articles.	Quantity.	Value.	Name of port.	Articles.	1.0	Quantity.	Value.
(1)	(2)	(8)	(4)	(5)	(6)		(7)	(8)
			RS.					RS,
	Fruits and vegetables— Fresh fruits and vegetables. val. Fresh fruits—	•••	4		Fruits and vegetables— Fresh fruits and vegetables. Fresh fruits—	val.	<b></b>	181
	Cocoanuts No. Other sorts val. Vegetables, fresh of all	1,206,143	34,885 5		Cocoanuts Other sorts Vegetables, fresh of all kinds.	No. val.	666,584	32,382 773 8,637
cont.	kinds ,, Fruits and vegetables, dried, salted or preserved tons	 761	72,218 1,34,204	cont.	Fruits and vegetables, dried, salted or preserved Manures	tons	1,047 4,523	4,99,204 8,87,127
Mangalore	Grain, pulse and flour— Gram tons Pulse ,,	1,509 2,749	1,83,312 4,20,325	l i i	Grain, pulse and flour— Rice in the husk Rice not in the husk—	tons	258	33,286
Mans	Paddy (rice in the husk) ,, Rice not in the husk— Cleaned rice tons	884 469	88,597 85,116	Mangalore-	Cleaned rice Broken cleaned rice Other sorts (including	tons	<b>30</b> 0	69,643 2
	Other sorts (including choors or flattened rice and boiled rice) ,, Wheat ,,	426 344	77,884 76,267		choors or flattened rice and boiled rice) Other sorts Liquors—	); );	2,515 319	5,00,967 52,441
	Wheat flour ,, Other sorts ,, Glass and glassware val	681 831	1,50,644 55,448 95,360		Spirit— Other sorts Other sorts of liquors	galls.	10,956 1,6 <b>5</b> 1	23,663 3,719

Bars and channel       tons   221   50,263   17,121   56   17,121   6   17,121   6   697	""   out   10 101 (   90) = 10   10   10   10   10   10   10   10	. 80
Bars and channel		1,89.506
Bars and channel tons 221 50,268 Cocoanut cowt. 2,492	rotected ,	22,870 5,540 37,082
Metals and ores—  Copper—	cwt. 2,593 2,08,999   Vegetable, non-essential—   Cocoanut { galls. cwt. 2,492 }	4,700 86,039 22,870

XXI-A.—Sea-borne Trade—Chief Imports and Exports in Selected Ports—cont.

(Average of five years ending 1925-26.)

	Imports.			1	Exports.	7	
Name of port. (1)	Articles.	Quantity.	Value.	Name of port.	Articles.	Quantity.	Value.
		1	1	1	(6)	(7)	(8)
ר	Seeds—	l.	Rs.				Rs.
The second secon	Cummin		61,931 26,819 27,113		Textiles— Cotton— Raw tons Manufactures— Piece-goods— Coloured, printed or	32	82,761
e—comt.	Rape to Other sorts , Soap— Household and landery	61	1,55,869 18,054 31,122	e-cont.	dyed— Lungis and Saris yds. Other sorts ,, Other Piece-goods	312,482 59,146 8,817	2,42,279 37,358 4,591
Mangalore	soap in bars and tablets cv Toilet soaps	2,108 , 248	49,906 24,600 15	Mangalore	Other sorts of Manufacture val.  Jute		2,268
	Chillies Other sorts Sugar—	6,170 492	1,54,476 14,026		Gunny Bags { No. tons Other kinds val. Other sorts of textiles	1,55,463 }	50,677 166
	Sugar, 16 Dutch standard and above to:	927	4,15,218		Tobacco-	•••	11,893
	Sugar, 15 Dutch standard and below	42	7,264		Uumanufactured lb. Manufactured	484,109 9.587	1,67,552 2,790

e-cont.	Textiles— Cotton— Raw Twist and yarn Mule and water Nos. 1 to 10 Mule and water Nos. 11 to 20 Mule and water Nos. 21 to 30 Mule and water Nos. 31 to 40 Mule and water above No. 40 Corange, red and other colours Unspecified descriptions	tons lb.	58 120,073 53,372 222,341 163,484 16,785 1,140 40,624 830	73,094 2,11,788 51,869 2,85,161 2,33,819 30,455 3,880 82,932 1,525	Mangalore-cont.	Wood and Timber—  Wood—  Ornamental—  Sandal val 42,885   Other kinds 352   Other sorts of wood and timber, including manufactures of wood 36,518   All other articles of merchandise—  Unmanufactured val 2,08,147   Manufactured 378,616   Total   21,436,527
Mangalore	Manufactures—  Piece-goods— Grey (unbleached) White (bleached) Coloured, printed or dyed Other sorts of manufac- tures  Jute— Manufactures— Gunny bags Other kinds Other sorts of textiles	yds.  val.  No. tons val.  ,	481,220 818,869 1,785,026  854,227 851 }	2,48,492 1,97,362 9,68,539 41,121 1,78,626 9,786 31,400		

XXI-A.—Sea-borne Trade—Chief Imports and Exports in Selected Ports—cont.

(Average of five years ending 1925-26.)

	Imports.				Exports.	
Name of port. (1)	Articles.	Quantity.	Value.	Name of port.	Articles. Quantity. V	alue. (8)
Mangalore—cont.	Wood and Timber— Wood— Firewood tons Other kinds of wood and timber val. All other Articles of merchandise— Unmanufactured val. Manufactured val. Manufactured val. Government stores— Books printed and printed matter (not being station- ery) including maps and charts) val. Glass and glassware— Other glassware— Other glassware val. Hardware and cutlery, including agricultural Implements and plated- ware		1,28,731 61,680 2,07,836 8,00,270 22 34			BS.

Mangalore-cont.	appliances, and parthereof— Other kinds  All other articles of merchadise— Manufactured	val.	•••	72 16				
×		Potal	•••	98,25,546	* *			
		ng val.		1,065	•	Grain, pulse and flour— Pulse tons	21	8,961
	Fruits and vegetables— Vegetables, fresh of all kir	ıds. "	•••	596		Rice in the husk (paddy) ","	23 399	2,264 71,790
Kanara)	Pulse Rice not in the husk	tons	81 5 2	4,994 815 232	Kanara).	Manures— Other kinds ,, Oils—	756	46,346
Mulki (South Kanara).	Oils— Mineral— Kerosene	val.	4,956	557 5,145	ki (South	Animal galls. Salt tons  Seeds— Sesamum (til or jinjili)	34,998 16	19,440 979
Mu	Vegetable— Cocoanut	••• gans.	5,831	14,684	Mulki	Wood and timber— Firewood tons Other articles val.	272	5,218 4,793 13,494
	Oil-cake— Cocoanut	tons	48	6,028	l	Total		1,68,285
		•						

XXI-A.—Sea-borne Trade—Chief Imports and Exports in Selected Ports—cont.

(Average of five years ending 1925-26.)

Imports.						Exports.					
Name of port.	Article	<b>98.</b>	Quantity.	Value.	Name of port.	Articles.	:	Quantity.	Value.		
(1)	(2)		(8)	(4)	(5)	(6)		(7)	(8)		
	option so			Rs.		en de la companya de	,		æs.		
Kansra)	Seeds— Copra Spices—	tons.	4	1,834	Karkal.	Grain pulse and flour— Rice not in the husk Sundries	tons	2,246 	4,68,305 601		
(South	Chillies	cwt. tons No yal.	502 8,592	566 25,345 2,391 1,931 14,846			Total	••	4,68,906	12	
Mulki		Grand total		81,029							

Note.—The Collector of Customs reports that (coastal) trade at Karkal is not registered.