SELECTIONS FROM THE RECORDS OF THE BOMBAY GOVERNMENT

No. DCXLI-New Series

PAPERS

RELATING TO THE

SECOND REVISION SETTLEMENT

OF THE

SOUTH SALSETTE TALUKA

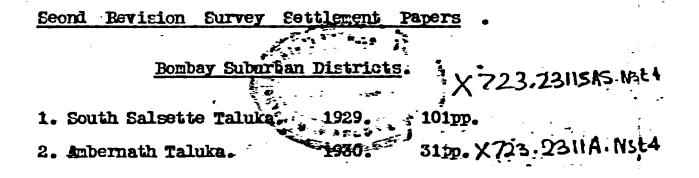
OF THE

BOMBAY SUBURBAN DISTRICT

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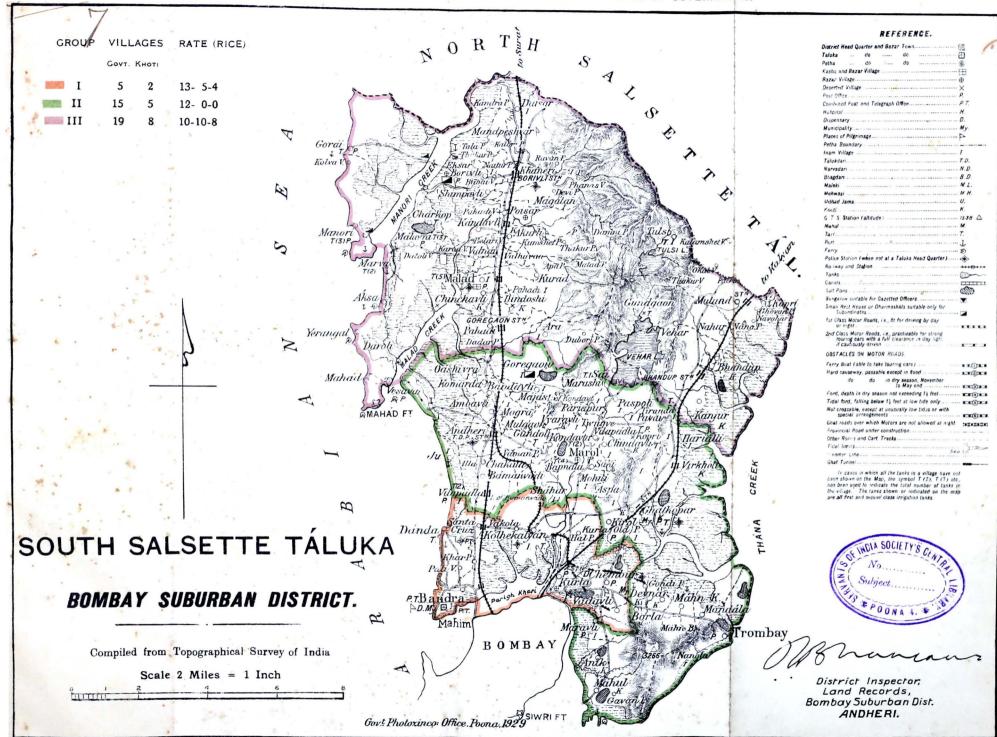
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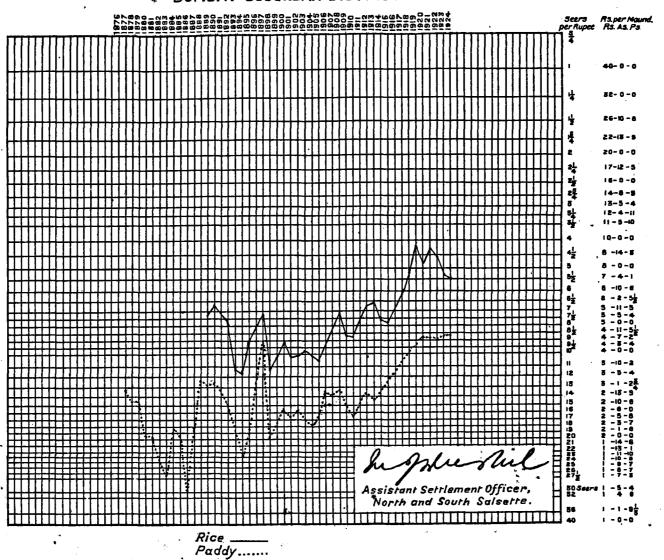
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MAP SHOWING THE GROUPING AND RATING AS FINALLY SACTIONED BY GOVERNMENT.





PRICE GRAPH FOR SOUTH SALSETTE TALUKA BOMBAY SUBURBAN DISTRICT.

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No. Kirkol-579 of 1925.

From

M. J. DIKSHIT, Esq., M.A., B.Sc.,

Assistant Settlement Officer for the North Salsette Mahal of the Thana District and the South Salsette Taluka of the Bombay Suburban District,

To

THE COLLECTOR, BOMBAY SUBURBAN DISTRICT, Bombay.

Sir,

Thana, 13th May 1925.

I have the honour to submit proposals for the second revision settlement of the South Salsette Taluka of the Bombay Suburban District.

Introductory Remarks.

2. The old Salsette Taluka consisted of 140 villages at the time of the introduction of the last revision settlement. Under Government Resolution, Financial Department, No. 3488, dated the 8th November 1917, fifty villages were detached to form the Bandra Mahal within the same taluka. Under Government Resolution, Revenue Department, No. 3149, dated 15th November 1920, the Taluka was split up into North and South Salsette Talukas the former with 56 and the latter with 84 villages and these were included in the Thana and Bombay Suburban Districts respectively. The North Salsette Taluka was later transformed into a Mahal by Government Resolution, Revenue Department, No. 5766 dated 8th February 1923.

3. The papers relating to the first revision settlement of the villages of this taluka are included in those of the old Salsette Taluka printed as Selection No. CCCLVIII, New Series. The revision settlement relating to 38 villages (=36 Government+1 Sharakati+1 under attachment) was sanctioned by Government Resolution, Revenue Department, No. 8596 dated 2nd November 1896. The remaining 46 Khoti villages were then excluded from the application of the Revision rates. The village under attachment Vyaraoli has been since redeemed and returned to its lessee and the survey and settlement of this village were ordered to be cancelled by Government Resolution, Revenue Department, No. 6507 dated 17th October 1900. Two new villages, Ismalia and Parigh Khari, have recently been created under Government Notifications, Revenue Department, No. 3611-B dated 21st February 1924 and 370-C. dated 16th February 1924 respectively. The former is constituted from the lands of the old villages of Bandavli, Majas and Mogra for the establishment of the Ismalia college and model houses, and the latter consists of oysterbeds in the Mahim creek under the control of the Bombay Suburban District Magistrate. The Settlement Commissioner has in his office No. S.R.V.-1 dated 1st April 1925 directed me to include in my report, 15 Khoti villages only, as out of the remaining 32, 15 have never come under the operations of Survey, and in 16 others, the original survey only was made so long ago as 1876 to 1886 and remeasurement and reclassification according to the revision survey rules are required to be done in their cases. The village Nanale is to be excluded as it was originally settled before the passing of the Land Revenue Code, and the preliminaries with regard to its revision are yet to be arranged according to the orders of the Settlement Commissioner in his office No. 136, dated 23rd February 1925. This report is not concerned with these 32 Khoti villages. The proposals submitted therefore relate to 54 villages the tenures of which are as follows :-

37 Government villages (second revision).

1 Government village (original settlement).

1 Sharakati village (second revision).

10 Leasehold villages (second revision).

5 Leasehold villages (first revision).

NO 04 4_1-

The proposals will include also Government lands in 12 surveyed and two unsurveyed Khoti villages. In accordance with the instructions in Government Resolution, Revenue Department, No. 1901-24 dated 21st November 1924, this report for the South Salsette Taluka is submitted separately.

General Description.

4. The South Salsette Taluka now consists of the larger western block of the old Salsette Taluka of which the northern fringe including Thana is transferred to the North Salsette Mahal. The Taluka is bounded on the North by this Mahal, on the East by the Thana creek, on the South by the island and harbour of Bombay and on the West by the sea. As to the physical features, soils, water system, etc., I need not repeat here the paragraphs of the revision settlement report of Colonel Godfrey which hold good to-day for both the Salsettes. The area of the Taluka is 143.2 square miles with a population of 1,076 per mile.

Climate and Health.

5. The climate is hot, moist and enervating as in the adjacent talukas of Panvel, Kalyan, North Salsette, etc. In the words of the Bombay Gazetteer, "On the west coast it is pleasant and equable". In general the climate is healthy on the coastal side but inland where there is much brush-wood and forest-growth, or near creeks where the soil is marshy, it is malarious.

6. There are three Government aided hospitals at Bandra, Kurla and Andheri and a Government Dispensary has been opened since the last year at the notoriously malarious place of Bhandup for the benefit of the people of the salt department only. About 25,000 patients are annually treated at these places. Besides these, there are about 58 private dispensaries located in 13 big towns such as Bandra, Danda, Andheri, Kurla, Ghatkopar, etc. Scientific medical aid is thus within easy reach of all the villages in the taluka. The common diseases are malaria and those of the respiratory and alimentary system. The subjoined statement supplied by the Assistant Director of Public Health, shows the number of births and deaths with the classification of deaths according to diseases for both North and South Salsettes together until the year 1921 and for South Salsette alone for the subsequent two years.

				Deaths.										
	Years	Births.	Chole- ra.	Small pox.	Plague	Influ- enza.	Fevers.	Dysen- tery and Diarrho- ea.	Respira- tory Dis- eases.	Injuries	All other causes.	Total deaths.		
1894	. ··	3,347			••		2,239			35		3,34		
1895	••	2,989			••		1,993			39		2,80		
1896	••	3,244				• • •	2,001		••	50	645			
1897	••	3,138			••		3,835			75		6,86		
1898	••	2,097			••		2,491			76	1,891	4,96		
1899	••	3,225		137	••		3,149			30	2,313	6,22-		
1900	••	2,944			••	•••	3,469			75	2,686	9,97		
1901	••	2,981			1,362	••	1,836			79	1,453	5,55		
1902	••	4,009			884	••	1,880			72	1,470	5,04		
1903		3,428	1	26	1,331	••	1,818			70	1,634	5,55		
1904	' ••	4,099			650	••	1,620		273	89	1,458	4,59		
1905	••	3,552			811		1,847			72	1,321	4,69		
1906	••	4,048			696	••	2,102			80	1,759	6,17		
1907	••	3,655	1		280	••	1,639			78	1,310	3,96		
1908	••	3,986			447	•••	1,853				; 1,446	4,45		
1909	. ••	4,076			420	•••	1,689			91	1,504	4,56		
1910	••	4,115		36	584		2,055			· 20		4,51		
1911	••	3,640				••	1,865		202	79	1,429	4,57		
1912	••	3,829			84	••	1,522		. 257	. 97	1,448	4,46		
1913	••	4,150			299	•••	1,466		218	85	1,323	3, 70 3,93		
1914	••	3,633			269	••	1,586			90	1,429 1,229	3,93		
1915	••	4,207		41	117	••	1,510			102	1,229	3,44		
1916	••	3,636			202		1,731			68		4.30		
1917 1918	•••	3,990 2,528			395	•••	1,821			83 66	1,409 999	4,30		
1918	••	2,528			139	••	3,152			59	1.017	4,89		
1919	••	2,218			114	••	2,004			59 71	768	3,52		
1920 1921	••	2,144	1 v			••	1,902		446	57	668	2.75		
1921	••	2,508		18	92 87	••	1,299 1,394			78	262	2,509		
1922 1923	•• . ••	2,602				•••	1,394			83	619	2,63		
	Total	101,767	6,115	1,434	10,047		60,060	10,708	6,431	2,138	39,209	136,14		

Statement of births and deaths from 1894 to 1923 in Salsette Taluka.

7. The yearly average number of births from the statistics of the last two years amounts to 2,555 and deaths to 2,573.

Rainfall.

8. The amount and the distribution of the rainfall as recorded at Bandra for the past seven years ending 1924 are mentioned in Appendix A from which it will be seen that the average fall amounts to 64.95 inches per year. The average is always considerably greater inland than on the coast. The average found for the North Salsette Mahal from the falls recorded at Thana is 96.45 inches as stated in my report submitted separately for that Mahal. During the period of the last seven years, there were two bad years of deficient rain, viz., 1918 and 1920. If these abnormal years which are rare, are excepted, the average for the past five years works out at about 73 inches. The annual average rainfall for the whole taluka may thus be said to range from 73 inches to 96 as against 75 to 98 recorded at the last revision. The rainfall on the whole being assured and seasonable is quite suitable for the cultivation of rice—the principal crop grown in the taluka.

Methods of Cultivation and Crops.

9. The modes of husbandry and the crops have undergone no change during the settlement period. Colonel Godfrey's paragraphs on crops and agriculture are in fact entirely as applicable to-day as they were 30 years ago. (The main crops grown in sweet lands are the Kolamb and other superior varieties of rice but in the coastal villages, only Jada rice in sweet lands and Rata or Chokha in salt lands are grown. Other crops next in importance to rice are mangoes, cocoanuts, bhendies, croiander, chillies, brinjals, sweet potatoes, tondlies, etc., for which there is a ready market in Bombay. The vegetables are grown in the fair-season after the rice crop is removed in the fields commanding well-irrigation. The high prices obtainable for graft mangoes have tempted many cultivators to grow mango gardens.) Appendix B shows that fruits and vegetables occupy as high as 15 29 per cent. of the gross cropped area as compared with only 2 per cent. in North Salsette.

10. The warkas crops are not grown at all in the Taluka. The owner of warkas lands, besides using the grass which costs him neither labour nor money for rab and for fodder for his own cattle, gets an unearned income by sale of the surplus. The warkas lands often lie fallow and uncared for as they are very valuable building sites and an unprecedentedly large demand for such sites has sprung up since the great War in this essentially suburban taluka.

Communications.

11. The taluka being suburban is unique in the abundance of its communications. All the three means of transport the Railway, the road and the waterways are fully utilised.

12. Two railways run from Bombay through the taluka and establish communication with northern and southern India. The G. I. P. Railway enters the taluka at its south by an embankment across the broad marsh between Bombay and Salsette and runs towards Thana along the eastern shore of the Island of Salsette taking the following 5 stations in this Taluka on its way :---(1) Kurla, (2) Ghatkopar, (3) Vikhroli, (4) Bhandup and (5) Mulund. A branch line, managed by the G. I. P. Railway, has been recently opened from Kurla to Chembur and will be continued to Mandala near Trombay while another line, not yet opened to traffic has been constructed from Andheri to Kurla, where it will cross the main G. I. P. Line by an overhead bridge and continue via Chembur village to near Mahul. Another line of the same railway-the Mahim Loop runs between Bandra (Head Quarters of the Taluka) on the B.B. & C.I Railway and the Cotton Green at Sewri and is now open to traffic. Besides these, a fast electrified Railway service has been started by the same pioneer Railway company since the last month. It runs from Bombay via the Harbour Branch to Kurla. More than 85 Suburban trains in addition to the mail and passgenger trains run daily from Bombay to Kurla and back taking hourly thousands of passengers into and out of Bombay for business and other purposes. There is also a shuttle service between Kurla and Chembur, the train running either way no less than 19 times a day.

(7) Ma.ad, (8) Kandivli and (9) Borivli. One more station called Jogeshwari (Bandivli) is at present under construction. The line runs more than 85 up and down trains daily to these suburbs. The suburban railways daily carry numerous vendors of such perishable articles as vegetables, flowers, milk, mangoes, fish and eggs to the unfailing and remunerative market of Bombay. The suburban railways are all going to be electrified in the immediate future and this would add to the utility of the service and would by its greater speed enable it to cope better with the ever increasing traffic and would also merge this suburban taluka into the premier city to form Greater Bombay.

14. The means of communication next in importance to the Railways are the roads. The subjoined statement shows the principal made roads, some of them existing since prior to the Revision Survey.

2 Bor 3 Bor 4 Ves 5 Gho 6 Sios 7 Wa 8 Nau	ndra	Ghodbundar			
3 Bor 4 Ves 5 Gho 6 Sion 7 Wa 8 Mar	rivali	R		Well metalled, cul- verted and bridged.	
4 Ves 5 Gho 6 Sion 7 Wa 8 Mar		Mount Poisar		» ···	New one constructed by Local Board 15 years ago.
5 Gho 6 Sion 7 Waa 8 Mau	rivli	Gorai		-	· · · · · · · · · · · · · · · · · · ·
6 Sion 7 Waa 8 Mar	SAW2	Kurla zis Andheri	• -	37 **	New one constructed by Local Board 25 years ago.
7 Wa 8 Mai	odbundar road	Ambivali village	+-	99	New one constructed by Local Board 10 years ago.
7 Wa 8 Mai	a-Trombay	Mankhurd			Do
	dhavti	Boria			
	IWA	Malad			
9 Kw	ria	Mulund			Agra Road.
10 Gb	atkopar	Santa-Cruz			e
	akala	Andheri			a,
12 Che	embur) Wadhavli			
	n Trombay Road	Dewnar			
	ik Road	Gavhanpada			6 6 8
	embur .	Mahool			
	embur-Mahool Road	Maravali			8
	n-Trombay Road			72	n r
	embur				
	embur				4
	andep	Vihar			
21 Sal	ki				

List of important roads in the South Salsette Taluka.

In addition to the new roads, many old ones have been improved in every 15. way so as to accommodate the growing demand for motor transport. Several factories and industries are maintained almost entirely by the use of motor transport as it provides the closest connection between factory and market. For heavy goods and comparatively short leads in the suburbs, the railways certainly cannot compete with motors and the main roads have to be, and in fact, are kept in a high state of efficiency. The road from Bombay upto Andheri is asphalted and tarred so that the well-to-do who can afford motor car transport find it more convenient and pleasant to motor to Bombay every day. Strings of cars are a common sight during week-ends and holidays when they run to Juhu-the Brighton of Bombay. Besides these there is a net work of well made approach roads some in charge of the Taluka Local Board and others within the areas of different town-planning schemes, which owe their existence to the recent creation of the Development Directorate. They are too numerous and too unimportant to be detailed here. The following are the different town-planning schemes some of which have been completed with a number of well-made roads therein :-

- Bandra—5 schemes.
 Santa Cruz—5 schemes.
- 3. Ville Parle—6 schemes.
- 4. Andheri-6 schemes.
- Kandivli—1 scheme.
 Malad—2 schemes.
- 7. Borivli-2 schemes.
- 8. Ghatkopar-3 schemes.

Green vegetables, mangoes, cocoanuts, etc., from such distant places as Trombay, Mulund, Yerangal, Manori, etc., are easily carted to the Bombay market-over all these well maintained roads, everyday.

16. The taluka has had the benefit of the services of the Development Department which was constituted under Government Order, Financial Department,

5

No. 661, dated 18 November 1920. Some of its duties have been specified as follows :-

(1) To carry out large schemes for the systematic development of Salsette-

(a) by town-planning schemes to be carried out by local authorities; and

(b) by the purchase of areas outright with a view to resale after development.

(2) To secure an adequate water-supply for the whole of Salsette when it is developed as an urban area.

(3) To deal with the supply and distribution of electrical energy, both for domestic and industrial purposes in the area outside Bombay.

(4) To take up the question of the improvement of communications to link up Bombay city with the areas to be developed in Salsette and Trombay.

17. The ports and sub-ports from which water borne trade is carried on at present are :---

(1) Manori.

(4) Mahul. (5) Trombay.

(2) Vesawa. (3) Bandra.

From information supplied by the Superintendent of salt, the exports and imports at these principal bunders are estimated at 30 lakhs and 3 lakhs respectively.

18. There are at present the following three ferries to cross the Manori and the Malad creeks at convenient places in the Taluka. They realise about 2,000 rupees annually :--

Marwa to Manori.
 Borivli to Gorai.

(3) Vesawa to Madh and Daraoli.

19. Markets and fairs .- The subjoined statement shows the places where weekly markets are held in the Taluka. At these places the people dispose of their surplus produce and obtain articles for their domestic use but almost every place being within easy and rapid reach of the ready and vast market of Bombay, every saleable article is exported to it by road, water or rail to get the best price. Besides, there are numerous shops open daily in all the large villages where all the necessaries of life are available for purchase. The weekly markets have therefore lost their old importance :---

Serial No.	Village		Days on which is held.	Bajar	Chief articles traded in.	Amount of weekly sales	
1	Kandivli		Saturday	••	Fish and groceries	. 200	
2	Poisa r		Wednesday	••	Vegetable and groceries	1,000	
3	Kurla		Saturday		Cattle	2,000	
4	Marol		Saturday	••	Fish and groceries	. 1,000	
5	Malad	••	Monday	••	Vegetable and groceries.	. 500	
6	Mala vn i	• •	Thursday		Newly sanctioned since J	anuary 1925.	

Statement of weekly markets held in the South Salsette Taluka.

The villages that still continue to be small local trade centres in addition to the above are (1) Bandra, (2) Danda, (3) Andheri, (4) Gorai, (5) Manori, (6) Chembur, (7) Ghatkopar, (8) Trombay, (9) Vesava.

20. The subjoined statement shows the important annual fairs which are held in honour of some saint or deity at the different places. The fair at Bandra in honour of Virgin Mary (popularly called Mount Mary) is the largest and has attained great prominence of late years.

MO Da 4-2+

Serial No.	Place of fair.		In whose honour held.	fair	Date.		No. of visitors.	Amount of sales.
1 2 3 4 5 6 7	Vesawa Maravli Mahul Kurla Mandpeshwar Magathana Bandra	••	Gramdevi St. Sebastian God Vithoba God Shankar Kosesav Mowli Mahadeo Mount Mary	· · · · · · · ·	January	••• •• •• ••	2,000 500 500 12,000 10,000 1,500 20,000	800 300 2,000 2,000 2,000 500 12,000

Statement of annual fairs held in the South Salsette Taluka.

21. Imports and Exports.—The principal articles of export are salt, lime, rice and paddy, mangoes, fish, bonemeal, cigarettes, stones and bricks and zawalies while those of imports are cloth, tobacco, cotton, sugar, country-liquor, kerosine oil, firewood and charcoal, rafters, live cattle, grass, etc. The following figures for exports and imports some of which simply pass through the Taluka both by the Railways and water ways have been estimated from the information obtained from the Railway and Port authorities :—

Exports.

Year.					Rs.
1922-23	• •		••	••	25,03,906
1923-24	••	••	• •	••	36,56,999
		Impor	ts.	•	
•			·	•	•
1922-23		• •	••		10,27,017
1923-24	• •	••	••	••	8,46,793

The export of fish—fresh and dried—is estimated at more than a lakh of rupees, cigarettes 3 lakhs of rupees, mangoes Rs. 75,000, grass Rs. 30,000, cloth 20,000 lbs. daily, and yarn 35,000 lbs. daily, and salt 3 to 4 lakhs of rupees while the import of country-liquor is estimated at Rs. 10 lakhs from the sales in the 13 shops licensed at present, and pressed cotton is imported to an extent of 70,000 maunds annually.

Manufactures and Industries.-The principal industries of the Taluka are the manufacture of salt and quarrying. There have been three cloth-mills, 2 bonemills, 2 litho-presses, one aloe-fibre and 5 cigarette-factories since many years past; while 5 match-factories, 2 glass-factories, factories for making silver and alluminium ware and a factory for manufacture of iron-pipes and the Government quarry at Kandivli have come into existence during the last 5 years. All these are worked by mechanical power. About 26 flour-mills are also worked mechanically by oilengines. Appendix E will show that there are 31 salt pans, 16 oil-presses worked by bullocks, 12 brick and 7 lime factories, 6 dyeing factories doing work for the Bombay mills and two factories preparing Ayurvedic medicines and a number of tanneries. The only other industries worth noting are the milk and the fishing industries. The former has developed enormously of late as the Bombay Municipality and other local bodies do not allow any stables to remain in the town and island of Bombay. As regards fishing, I reproduce Mr. Hearne's quotation in the last report "Fishing is carried on to a great extent as there is such a ready sale for fish in the Bombay market—where it can be taken by rail. Women and boys are employed in drying the fish. Some are salted and others merely dried in the sun. A large quantity is used for manuring the rice and other lands. The sea-fisheries are important and a large number of the village population living in the coast villages support themselves by it. The fishermen prepare their own nets and sails." The annual revenue from Income Tax amounts to about Rs. 50,000 which shows how much the non-agricultural pursuits have developed and how the income from trade and professions is annually increasing.

23. The importance of grass lands of the Taluka (as producing grass) and of the local grass trade has dwindled considerably owing to the development of Bombay and the consequent keen demand for building plots in the suburbs. Conditions have vastly changed since the past 30 years. The demand for grass has not at all

declined ; on the contrary it is much larger and the price obtained is much higher but owing to their favourable situation in the proximity of Bombay, the warkas lands command the highest prices when appropriated to non-agricultural uses. Vast areas of lands are at various times acquired by the Development Department for its schemes and good fields are turned into well-shaped building plots and fine roads. Though there still remains a considerable portion which can be utilised for cultivation, it is often allowed to lie unploughed and even uncared for, in the hope of nonagricultural speculation, e.g., in Ambivli, I find 20 per cent. of the land is lying fallow though paying the agricultural assessment every year. The production of grass has naturally diminished with the result that no export of this commodity is carried out on a commercial scale. The trade is no doubt carried on within the Taluka to meet the increased local demand. The landlord generally receives 8 to 10 Rs. per acre of grass lands. The price obtained is generally not less than 20 Rs. per thousand lbs. Green grass is always carted from such distant villages as Bhandup and Dysar and often finds a ready market in the suburbs before it reaches Bombay. The numerous milch cattle maintained in the suburbs for supplying milk to the Bombay City, the Gowshala at Akurli which maintains about 400 cattle with the newly introduced Government cattle-breeding farm attached to it, the pinirapoles of Mulund and Ghatkopar maintaining about 150 cattle, the large number of ponies employed for the increased tonga traffic, etc., keep up a constant demand for grass so much so that grass worth 2 to 3 lakhs of rupees has annually to be imported from Palghar, Vangaon, Dahanu, Gujarat and the Ghats in addition to the local production. A huge trade in grass goes on at Mahalakshmi in Bombay.

24. Population.—Appendix M gives the figures of population for the years 1901, 1911 and 1921 which show that it has increased by only 9 per cent. during the first decade and as high as 64 per cent. during the last, notwithstanding the abnormal mortality by the influenza epidemic during the year 1918. The classification of the population according to castes is as under :—

· · · · · · · · · · · · · · · · · · ·			•		Males.	Females.	Total.
Hindus and Jain and A Musalmans Christian Others	nimists •• •• ••	 •• •• ••	 Total	••• ••• •••	66,372 8,784 11,901 1,330 88,387	46,693 5,648 10,847 1,265 64,453	113,065 14,432 22,748 2,595 152,840

The increase is doubtless due to immigration caused by the expansion of the Bombay city and explains the keen demand for buildings. This is evident from the fact that the number of Railway season ticket-holders residing in the Taluka and having occupations in Bombay is as large as 20,000. The number of houses recorded at the last revision is 11,987 while that at the last census is 23,305, *i.e.*, almost doubled. Appendix C shows the classification into agricultural and non-agricultural population. More than 78 per cent. of the whole have nothing to do with agriculture. The residential suburbs of Bandra, Danda, Andheri, Kandivli, Mulund, Ghatkopar, Kurla and Ville-Parle accommodate almost the whole of the increased population. The immigration is thus mostly non-agricultural. Four municipalities and as many as ten Notified Area and Sanitary Committees have been established to look after the sanitation and other amenities of life of this ever increasing population.

25. Education.—Education has made steady progress since the last report which mentions 24 schools for boys and 3 for girls with an average attendance of 1,634 pupils for both the North and South Salsettes together. The number of boys' schools has now risen to 52 and that of girls' schools to 9 and the average attendance to 3,455 in the South Salsette Taluka alone. In addition there are 6 English schools imparting secondary education to about 698 pupils. In the old Salsette Taluka considered as a whole, the increase in boys' schools amount to 225 per cent., girls' to 333 per cent. and the average attendance to 225 per cent. respectively. The percentage of literate males is 22 19 and females 9 97 according to the census of 1921 as against 20 and 3 per cent. respectively stated in the last report.

26. Live and dead stock .- Appendix D gives detailed figures of live and dead stock both at the present time and at the time of the last revision. For the purpose of comparison, I have taken the figures for the last revision as supplied village-war by the Mamlatdar. The plough cattle and ploughs have decreased by 34 and 32 per cent. respectively. The milch cattle have however increased by cent. per cent. apparently due to the expansion of the milk industry already mentioned in paragraph 22 above. The she-buffaloes alone in Government villages have risen by 362 per cent. and in the Khoti villages by as much as 447 per cent. as the stables have a greater tendency to gravitate to the latter areas where the revenue or sanitary control is slack. The carts for carrying produce and the total cattle in the Taluka have also increased by 43 and 24 per cent. respectively. Such statistics have however always to be accepted with great caution and they cannot be said to lead to any definite conclusions; for instance, though plough cattle are shown less by 34 per cent. the cattle under head "Other purposes" shows an increase of 564 per cent. The mistake apparently lies in the classification of the two divisions, as the cattle under both the heads together are almost the same in number as those at the last revision.

27. Water-supply.—Appendix F shows the details of water-supply. During the current settlement, irrigation wells have increased, pakka, by 40 per cent. and kachha, by 156 per cent. chiefly no doubt owing to the expansion in growing vegetable fruit and other garden produce for which there is an ever ready and remunerative market in the vicinity. The drinking wells too have increased by about 20 per cent. The increase of 32 per cent. in the total pakka wells is a sure sign of advance in prosperity and comfort.

28. As already stated, the Development Department has undertaken, as one of its functions, "to secure an adequate water-supply, for the whole of Salsette when it is developed as an urban area." No pains have been spared to achieve this object. Pipes have been laid from the Tulsi and Vehar pipe lines of the Bombay Municipality to the principal suburbs Santacruz, Andheri, Khar, Juhu, Chembur, etc., and water is purchased from the Bombay Municipality for distribution through these pipes. The keenness of the Department in this matter is obvious from the remark in their report for 1923-24 that "Next to the provision of better communications by rail, there is probably nothing that will help to popularise the suburbs so much as an adequate supply of water." The Taluka is thus evidently well favoured in the matter of water-supply.

Value of land.-Value of land by sales.-These statistics are obtained 29. for 31 out of 34 Government villages, there being no sale transactions in the remaining five. All the sales since the introduction of the Record of Rights are taken and classified into four periods—the first three for the three successive quinquennia and the fourth for the remaining three years only. In collecting sales, the greatest care has been taken to exclude transactions between creditors and debtors, and relations, vendor's improvements and non-agricultural speculations which have been unprecedentedly large and peculiar to this Taluka. It may be generally remarked that a majority of the transactions in this Taluka, if not all, are tainted with non-agricultural speculation. Lands on both sides of the Bandra-Ghodbunder Road along its whole length have been and are being sold for non-agricultural purposes. In Bandra, Danda, Andheri, etc., where the non-agricultural revenue far exceeds in fact the agricultural assessment and many other villages which are most easy of access from the Railway, hundreds of non-agricultural speculative transactions were met with and all these had to be rejected. The boom was at its height just after the war but since the Development Directorate began work speculation has subsided and the land market, though not so lively, is healthier. The Development Department expressed their intention in their very first year's report as follows :-- " In the acquisition of land in Trombay and Salsette, it is not intended to expropriate the whole of the land from agricultural uses, and village sites have been excluded from notification. It is proposed to leave sufficient land for market gardening, so that the small agricultural population of these areas may not be prejudiced by their development, but rather benefit as a result of improved conditions and communications."

30. The appendix G is compiled in 6 parts-G1 for sales of pure kharif, C2 for warkas, G3 for mixed kharif and warkas, G4 for salt, G5 for Bagayat and G6

for rabi lands. The subjoined tables show the average multiples of the assessment of the four principal varieties of land per acre, sold during the four different periods :---

	Grou	pa.			1906-07 to 1910-11.	1911-12 to 1915-16.	1916-17 to 1920-21.	1921-22 to 1923-24.
<u>.</u>	Kha	ırif.						
I	••	••	••		78.98	96.19	125.20	200.00
11	••	••			92.11	66.69	130.82	104.93
III	••	••			50.53	67.83	76.79	103.80
Taluka	••	••		••	69.34	73.94	94.57	104.13
	War	kas.						i i i i i i i i i i i i i i i i i i i
I II	••	••	••	•	6.41	60.22	762 92	123.07
II			••		115.03	57.43	206.94	599.58
III	••	••	•••		211.77	143.11	219.62	244.72
Taluka	••		••	••	136.07	67.13	213.02	234-66
	Miz	ed.	•			•		
I	••				110.83	75.36	158.74	154 63
11	••	••	••		94.24	96·54	200.63	122.00
111		••	••		58.96	59.07	50-90	88.47
Taluka	••	••	••	••	77.39	74.04	159.43	111.85
•	Baga	ıyat.						(
I	••	••			165.08	124.44	359-30	P 4-4 P
II	••	••			91.07	170.59	122.61	129.27
III	••		••		103.87	56.86	106.28	129.62
Taluka	••		• •		107.94	119.07	135-17	129.14

The steady advance in prices of all kinds of lands in the taluka throughout each quinquennium is remarkably reflected in these statements.

31. The last revision settlement report gives a statement of sales for the old Salsette Taluka for kharif, mixed and warkas lands (*vide* page 51, supplement to Appendix E) and a comparison with those figures incontrovertibly proves to what magnitude the value of land has steadily risen during the prevailing settlement :----

Period.						old.	Average Assessment per aore.	Average price per acre.	Number of times the assessment paid as price
	Kh	ırif.			А.	g.	Rs. a. p.	Rs. a. p.	
1861 to 1895					70	0	412	131 5 9	32.2
1906-07 to 1910-11			••		365	391	6 6 8	445 3 4	69.34
1911-12 to 1915-16		••			187	31]	628	456 4 1	73-94
1916-17 to 1920-21					234	4	659	601 6 2	94.57
1921-22 to 1923-24	••	••	••	•••	58	192	6511	663 4 11	104.13
Mi	xed khar	if and wark	as						. <i>.</i>
1861 to 1895	••				103	0	379	93 0 6	26.6
1906-07 to 1910-11				• •	236	- 1	379 485	350 9 1	77.39
1911-12 to 1915-16		·	••		138	29]	5 2 10	383 9 1	74.04
1916-17 to 1920-21		••		••	. 720	18	4 11 2	749 5 6	159.43
1921-22 to 1923-24	••	••	••	·	64	294	6146	772 14 0	111.85
• ·	War	kas.							
1861 to 1895	••		••		5	0	1 12 10	132 3 2	73.4
1906-07 to 1910-11	••		••		40	8 1	1 15 4	263 15 8	136.07
1911-12 to 1915-16	· ••	••	·		90	17	2 13 6	190 10 6	67.13
1916-17 to 1920-21	••	••	••		120	36 <u>1</u>	228	460 2 0	213.02
1921-22 to 1923-24	••	••	••		23	27^{-}	278	581 15 8	234.66

32. An acre of kharif has evidently advanced 240, 248, 359 and 406 per cent. in price during the four successive periods since the last settlement. Similarly, each acre of mixed land has advanced more than 567, 290, 656 and 679 per cent. and warkas land more than 100, 44, 250 and 325 per cent. in price during the same four periods. The rise up to 248 per cent. in the case of kharif and 290 per cent. in the case of mixed lands has occurred in quite normal times as the world war had not affected prices till 1915-16. The warkas increase seems to have fallen during the second period from 100 to 40 but has increased to 250 and 325 during

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the third and fourth periods. The areas of lands sold being hundreds of acres during each period, the averages found above must be held to be much more thoroughly representative than those of the pre-revision period. The other kinds of lands salt, bagayat and rabi have also similarly advanced in prices during the prevailing settlement, as is apparent from their high sale multiples in Appendix G.

33. It is thus obvious that the pitch of the present assessment is low when compared with the selling value of land. The subsequent paragraphs dealing with the lease-value of land will amply prove to what extent the current assessment falls short of the full standard.

34. Lease value of land.—The statistics of rent were carefully obtained after personal verification by me in 94 per cent. of the villages of the Taluka and this has been done with the same scrupulous care as was bestowed on the statistics of sales already referred to. The leases of purely kharif lands are tabulated in Appendix H1, mixed kharif and warkas in H2, pure warkas in H3, salt lands in H4 and garden lands in H5.

(35. The rice lands of the Taluka are superior in quality)(94-4 per cent. of the total being above 8 annas in classification (paragraph 53 of the Bevision Settlement Report). As superior soils exist all over the Taluka, the standard of rent which is generally paid in a fixed quantity of rice is 7 to 8 maunds per acre of rice lands. It is found to be almost uniform, *i.e.*, for the same quality of land the rents are very much the same everywhere. They have in fact been the same since prior to the first revision. In Bandra, Danda, etc., where intensive cultivation is carried on by Christian peasants well known for their industry, the tenants pay both grain and money for the same land, the former as rent for growing the rice crop in the monsoon and the latter for vegetables, flowers, etc., grown by well-irrigation during the fair-season. The absentee landlords and very big zamindars like khots generally receive the rents in cash instead of in grain. In and around important residential suburbs where land really awaits being appropriated to non-agricultural pursuits but continues under cultivation till this is achieved, some share of the crop is paid as rent, e.g., 'at Bandavli, Oshivre, etc., I found that the tenants paid 2/5 share of whatever crop was grown as rent to the landlords. In some places further off from the Railway, the share of rent is generally half of the gross produce of the crop.

36. As rents are generally paid in kind and the quantity of grain paid has remained the same for years together, what has varied is the cash valuation of rents. As the landlord here never contributes any seed, manure or other expenses of cultivation, he obtains a proportionately larger share of the unearned increment caused by the rise in prices at the cost of the tenants. The rents have thus risen simultaneously with and in the same ratio as the prices. Except during 1918-19 which was a season of scarcity, no remissions in rents were granted by the landlords. This is supported by the following statistics for the last five years regarding rent-suits filed in the Mamlatdar's Court.

	Year.		No. of suits.	Amgont asked in suite.	Amount granted in suite.	Amount remitted.
······································			-	Rs. a. p.	Es.a.p.	
1919-20 1920-21 1921-22	<i>4</i> -	* *	 2 3	363 0 6 220 4 0	373 3 6 220 4 0	. 52.
1922-23 1923-24	**	 	 NiL		***** *	

The statement shows that there have been no remissions at all.

37. As the price of the produce determines the cash value of rents, the rate of conversion of rents into cash requires to be considered very carefully. Though prices have decreased since the close of the great war, they are still higher than at the close of the prewar period. How long such high prices will be maintained, it is difficult to say, but it may be assumed that they will remain about the present level for some years to come. To err on the side of moderation, I value the rents in kind at Rs. 3 a maund, *i.e.*, 10 to 15 per cent. less than the prevailing market

	Groups.		 Kharif.	Mixed.	Warkas.	Salt.	Garden.	
I II III Taluk a	•••	• • • • • •	 8·70 2·58 4·47 4·68	4·31 7·26 4·31 6·05	4.95 3.41 3.57	11·94 4·93 7·36	14·76 3·71 4·54 4·62	

price. The subjoined statement shows the average number of times the assessment of the rents.

38. The leases collected cover the enormous area of more than a thousand acres and form an incontrovertible basis for settlement. There are lands in some villages already acquired by the Development Department but not immediately required for their use. Even these lands which are annually given out for cultivation fetch much more than double their assessments, in auctions. It will be noticed that in all the above three groups, the rent multiple is far above the standard accepted as a check on settlement proposals, *viz.*: twice the assessment.

Prices.—Owing to the several changes which have ultimately resulted into the formation of this Taluka by itself, prices have not been very accurately recorded in the Mamlatdar's Kutcherry at Bandra. For all practical purposes, however, they may be taken to be the same as those for North Salsette. They have been shown in Appendix I as they prevailed since the year 1894 to 1924 and are illustrated by graphs for rice husked as well as unhusked. The average price of pady for the six years 1887 to 1892 is quoted in the last report as 14 seers per rupee. It remained almost constant during the first two decades of the present settlement but the average of the last five years shows an increase of 60 per cent. -over the prices at the last revision. The price of cleaned rice has also steadily increased proportionately. The increase in the price of rice during the past five years is in fact more than cent per cent. over the average of the prices during the first decade. The abnormal rise during the latter half of the last decade is solely due to the great war. The increase in the first half of the last decade, which amounts to 45 per cent., has however occurred almost during normal times and would doubtless be maintained for many years to come. The present price of paddy is 63 per cent. higher than at the pre-revision period and that of cleaned rice 79 per cent. higher than that of the first decade of the current settlement, though it is now more than five years since the cessation of the war. Even the prewar rise is quite sufficient to justify the proposals of enhancement made in this report.

40. Wages.—Wages have risen considerably during the expiring settlement. The last report mentions 5 annas to a male and 3 annas to a female as daily wages. The present wages are one rupee for a male and 12 annas for a female for ordinary labour and 3 to 5 rupees for skilled labour. In spite of the increase in population wages have gone much higher than the rise in prices would warrant. Labour is thus unusually well off.

41. The establishment of new trades and industries, huge railway, port trust and tramway works, the schemes of the Development Department and the contiguity of the vast labour market of the premier Indian city, ensure a constant demand for labour so much so that every person in the Taluka interested in agriculture feels how labour is attracted from agriculture to other activities to the great detriment of the former. Agriculture is undoubtedly finding it difficult to compete with other industries in the payment of higher wages to labourers. Large patches of agricultural lands lie neglected and fallow owing to nonagricultural speculation consequent on the boom in prices during the war.

42. I selected three villages from different parts of the Taluka and made enquiries regarding each acre of land to see whether it is (1) actually cultivated by the owner or his family holding the plough themselves or (2) got cultivated by labourers or (3) let out to tenants. I find from my investigations that 48.3 per cent. of the land is cultivated personally by the owner or his family, 2.5 per cent. is got cultivated through hired labourers and the remaining 49.2 per cent. is rented out to tenants.

43. Revenue History.—There are few variations in the occupied area of the Taluka (Appendix M). Appendix K shows the remissions and other revenue

history of the Taluka by groups. Except the survey remissions following the last revision, there are none worth notice. There were a few suspensions during 1918-19 and 1920-21 when the season was bad owing to deficient rainfall, but all the suspended revenue was easily collected during the very next year. As to coercive processes, the average for the first three years of the last quinquennium is as follows :--- Notices of demand were issued in 1,512 cases, one-fourth penalty was inflicted in 69 cases, and in no case were any sales or forfeitures of land or destraint and sale of moveable property resorted to for recovery of land revenue. The process that had to be taken only proves wilful delay but not inability to pay the assessment. Owing to the numerous and rapid mutations in the occupancy of land, various lands had to be nominally forfeited pending the service of demand on the last and responsible purchaser who took a long time to be discovered. Owing to the tactful methods the Mamlatdar has absolutely avoided the issue of any process for recovery during the last two years. The revenue being thus recovered without any pressure, the revenue history of the Taluka is entirely satisfactory.

44. General Summary.—From the foregoing remarks regarding the progress of the Taluka during the expiring settlement, I deduce the following conclusions :—

(a) The climate is healthy especially on the coast-side but inland it is malarious soon after the monsoon which is as a rule quite sufficient and well distributed.

(b) The population has increased by more than 64 per cent. Education has made a great advance.

(c) Communications have vastly improved and Railway facilities enormously increased, thus bringing the greatest commercial city of India next door to all the villages in the Taluka. There is consequently a rapid development in the local trades and industries.

(d) Prices of the staple crops have increased steadily by more than 60 per cent., paddy being actually sold 63 per cent. higher than at the last revision. The wealth of the Taluka must have proportionately increased by the boom in prices.

(e) The number of Kachha and Pakka drinking and irrigation wells has increased a great deal.

(f) Land-owners and agricultural labourers have been better off owing to the enormous rise in rents and wages respectively.

(g) The price of land has steadily risen and now stands at more than 600 per cent. higher than at the last revision.

(h) The taluka enjoys unusual advantages of water-supply and other amenities.

(1) The incidence of assessment has become continually lighter and lighter.

45. Proposed groups and Rates.—As this Taluka formed a part of the old Salsette Taluka at the time of the last revision, the grouping of its villages was then considered together for all the villages of the whole of the old Taluka. The present groups and rates for the villages of the Taluka are therefore as follows :---

Groups,	No. of villages.	Maximum sweet rice rate.	Maximum warkas rate.	Maximum rabi rate.	Maximum salt rice rate.	Agri bagait.	Dongri bagait.
		Rs.	Rs.	Rs.	Rs. a. p.	Rs. a. p.	Rs. a. p.
I	4	10	8	5	680	$15 0 0 \\ 12 0 0$	10 0 0 8 0 0
III	1 10	9 8	8 6	5 4 L	600 540	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800 800

46. The reasons for the above grouping have been stated in detail by Colonel Godfrey in paragraph 50 of the last revision report and his proposals with the modifications recommended by the then survey commissioner were eventually accepted by Government. As there are no new circumstances to warrant any alterations, I do not propose to interfere with the present grouping. One might think of proposing the promotion of group II to group I and the consequential amalgamation of both these groups even for sweet rice, as owing to the changed circumstances the villages of group II now possess all the advantages which those of group I formerly enjoyed, but the prescribed limit of enhancement in the rates would be thereby transgressed. I therefore cannot help proposing that the present grouping as it stands should be retained. The two new villages of Parigh Khari and Ismalia fall naturally by their positions into groups I and II respectively. The proposed groups of villages would therefore be as follows :---

Group				No,	of village	68
I	••	••	• •		5	
II	••		· • •	••	15	•
III	••	••	• • •	••	19	
• • • • • • • • • • • • • • • • • • •			FL T T			

47. As for grouping of warkas and rabi lands, there was no distinction between Groups I and II, as the rates for warkas, tabi, bagayat and pulan lands were not different. With the greatly increased transport facilities of 'the present time it is more than ever justifiable to continue the grouping and rating together of these lands in all the villages of groups I and II which were then made separate for sweet and salt rice, only. The figures of indices worked out in the last column of appendix H will show that the villages fit into the present groups fairly well. So long as the present rule of the maximum enhancement of 33 per cent. prevails, it is not possible to propose any modifications by way of transfer of villages to higher groups.

48. As regards rates, it is clear by now that the altered circumstances of the Taluka warrant a large increase in the rates in force. Mr. Anderson remarks on page 138 of the Land Revenue Code Rules in paragraph 4 of his note on the theory of Land Revenue and principles of assessment that "rents and sales of land form an incontrovertible basis for land settlement because they are based on the valuations made by the people themselves". I therefore proceed to frame my proposals for rates on the sure basis of prices of produce, sales of land and rents of lands.

49. During the past five years the average increase in price is 63 per cent. As I have already shown that it is not customary for the landlord here to contribute any expenses towards cultivation, he stands to gain in all respects by the rise in prices. Assuming that the present assessment was correct at the commencement of the settlement it would seem to be necessary to enhance it by 63 per cent. to keep pace with the prices, in order to maintain the same standard. If Government had fixed the assessment in kind instead of in cash, they would have benefitted equally with the landlords by the rise in prices, automatically without the least talk of enhancement in assessments.

50. On the basis of sales too a very high increase is entirely justified. Land is sold at more than 600 per cent. higher price at present. To maintain the assessment at its standard, is not a proportionate increase in the assessment. necessary?

51. From the foregoing remarks under the lease-value of land, we have seen that the present lease-value is as high as 4.68 multiples of the assessment for kharif lands and 6.05 multiples for mixed lands. It is the surest index set up by the people themselves in proof of the low pitch of the current assessment. The present assessments are only 21.4 per cent. of the rent for kharif and 16.5 per cent. of the rent for mixed lands. They will have therefore to be raised by no less than 134 per cent. for kharif and 200 per cent. for mixed lands respectively to arrive at the standard assessment of 50 per cent. of the gross rents. Being bound however by the 33 per cent. rule, the following rates are proposed with the maximum enhancement allowed under the law.

52. (A) For the old sweet rice :---

	Group	Villa	ges	Maxin	num	rate		Rise per cent.	-
	•	¢	-	Rs.	a.	р.		•	
	I	1	5	13	. 5	4	· .	33.33	
4	II	1	5	12	0	0	<u>.</u> .	33.33	
*	١Ī		9	10	10	8	•	33.33	

53. (B) For the old salt rice.—The lease value for this class of land has been found to be as high as 7.36 while the sale multiples during the first three quinquennia are exceedingly high, viz., 218, 107 and 146 (vide Appendix G). The maximum rise of 33 per cent. is therefore proposed and the new rates will be :---

Group				Maximum rate
				Rs. a. p.
Ι	÷ •			8 10 8
II		٠.	٠.	800
111	••	••	••	700

54. (C) For "New Rice" lands.—At this settlement there are no "New Rice" lands except the convertible rabi and warkas lands which are covered by the imposition of "Position class" which are dealt with hereafter. The old "New Rice" lands were assessed at the last revision at the dry brop maximum rates only. The principle of "Let no improvements be taxed" has been in fact carried too far. These concessionary assessments would appear to require modifications if possible under the present altered circumstances for reasons similar to those stated in paragraph 53 of my Bhiwndi Settlement Report. Only the prescribed increase is proposed in the dry crop rate stated hereafter. Government may, if deemed proper, introduce a new principle of different maximum rates for dry crop and new rice. Even a cent. percent. enhancement on new rice, would in my opinion still leave a sufficient margin of inducement for improvements.

55. (D) For rabi lands :---

(1) Ordinary rabi.—In view of the importance of warkas lands, different maximum rates for rabi and warkas have been prevalent here, unlike the other adjacent talukas of Panvel, Kalyan, Bhiwndi, etc. I propose to continue the same distinction, the new rabi rates being Rs. 6-10-8 for groups I and II and Rs. 5-5-4 for group III. The enhancement is quite justifiable in view of the high sale multiples of rabi lands (vide Appendix G).

(2) Position class rabi.—While sanctioning the last revision, Government remarked in their resolution, Revenue Department, no. 9799, dated 4th December 1896 "that the announcement of the rates for rabi and warkas lands should be provisional pending the assessment of position class on outlying warkas land". The survey commissioner had recommended that the valuation of position class should be 4 annas for the first position and 2 annas for the second position and that at the next revision of rates, it would be open to Government to alter the valuation of position class if then deemed right to do so (page 100 of the Revision Settlement Report). The question has been already raised and discussed thoroughly in my reports on the Murbad, Kalyan and Bhiwndi Talukas, final orders on which are still awaited. The same orders may then be held applicable in the case of this taluka.

56. (E) For warkas land :-

(I) Ordinary warkas.—I have already stated above in paragraph 23 how the local demand for grass has increased owing to the expansion of building sites, the milk-industry, etc., not to speak of the export to Bombay. Besides, the land-holder has the following advantages from the grass harvest and grass-lands as quoted in the last report :—

(1) Grazing up to end of July.

(2) Rabi material in the shape of aftermath of grass raked up by the "ala" during the hot season.

(3) He and his household may share in the grass-cutting operations on his own fields.

(4) He may cart the produce (on hire) to the nearest bunder or to the market centres of Thana, Mulund and other suburban stations.

(5) He obtains from his grass land a certain amount of brush wood and tree loppings and I may add

(6) With some investment of capital and labour, he can grow a beautiful garden of flowers, vegetables and graft-mangoes, all of which command very high prices in the assured market of Bombay. A different maximum rate higher than that of rabi has rightly been prescribed here. The lease-value for warkas has been found to be 3.57 from only 2 transactions (vide Appendix H) while the sale multiples have steadily and rapidly risen from 136, 67,

213 and 234 during the four successive intervals of the period from 1906 to 1923-24. At the last revision Government remarked "In sanctioning the rates Government must again emphasise the fact that in relation to the value of the produce of the land, they are extremely light, both in *Salsette* and in adjoining Talukas and that in the absence of circumstances impossible to foresee, they will no doubt admit of further substantial enhancement at the next revision of settlement". The following proposed rates with an enhancement of 33 per cent. will thus be found quite justifiable :—

Group			Villages	Pre	sent	rate ·	Prop	osed	rate	
	<u>`</u>			Rs.	8.	р.	Rs.	8.	p.	
I	•	• •	£5.	8	0	0	10	10	8	
II		* *	جم. 15	8	0	·0	10	10	8	
III		• •	19	· 6	0	0	8	0	0	

Since no warkas is classed above 4 annas except a small area of Bhatle, the rates in practice would really work out at Rs. 2-10-8 only for Groups I and II and Rs. 2 only for Group III.

(II) Position class warkas.—The survey commissioner had recommended (vide paragraph 55 (2) position class rabi) that the valuation of position class warkas should be 2 Bhag-annas for the first position and one anna for the second position. As it is open to Government to alter the valuation of position class, orders passed in the adjoining talukas of Kalyan, Murbad and Bhiwndi, may be similarly applied here.

57. Bagayat lands.—The present rates are Rs. 15 and 12 for Agri Bagayat and Rs. 10 and 8 for Dongri Bagayat. In proposing these rates, Col. Godfrey then remarked "Not only the revised assessment is very moderate but also that the maximum rates might have been pitched higher at Rs. 18 for Agri and Rs. 12 for Dongri Bagayat without committing any injustice in consideration of the progress made by the district ; but the result would have been a very heavy enhancement on the assessment of the grafted mango gardens". It is well-known how these mango gardens have become more and more remunerative since the expansion and development of Greater Bombay. The price of cocoanut is commonly known to have increased by at least 200 to 300 per cent. The high sale multiples of Bagayat land (vide paragraph 30 above) during the four periods conclusively prove how much the value of these lands has enhanced. The leases of Bagayat met with are few as the owner generally cultivates it himself and markets the produce to contractors on the spot ; yet from the few cases obtained the lease multiple has been found to be as high as 4.62. I have no hesitation therefore to propose the maximum enhancement in both kinds of Bagayat. I propose the rates of Rs. 20 and 16 for Agri and Rs. 13-5-4 and Rs. 10-10-8 for Dongri Bayagat.

58. Pulan lands.—There are only 60 acres of pulan land in four villages on. which the rates are equal to the Bhag-annas, *i.e.*, the maximum rate is rupee one only. There is no reason why the same enhancement should not be applied to this variety of land as in the case of others. The depreciation in the value of the Rupee since the last settlement is alone sufficient to justify the increase in the new rate which I propose to be Rs. 1-5-4.

59. The proposed rates compare favourably with the rates recommended for the adjacent North Salsette Mahal, the rate for Group III being the same as for group I of the Mahal, which itself formed a part of the old Salsette Taluka :----

P			North	Salsette.	South Salsette					
	<u> </u>		Group I	Group II	Group I	Group II	Group III			
Sweet Rice Warkas Rabi • Bagayat	••	· · · · · · · · · · · · · · · · · · · ·	$ \begin{array}{c} \text{Rs. a. p.} \\ 10 \ 10 \ 8 \\ 8 \ 0 \ 0 \\ 5 \ 5 \ 4 \\ 10 \ 0 \\ 20 \ 0 \ 0 \\ \end{array} $	Rs. s. p. 9 4 0 5 4 0 4 8 0 13 5 4 5 D	$ \begin{array}{c} \text{Rs. } \mathbf{s}_* \mathbf{p}. \\ 13 \ 5 \ 4 \\ 10 \ 10 \ 8 \\ 6 \ 10 \ 8 \\ 20 \ 0 \ 0 \\ \end{array} $	Rs. s. p. 12 0 0 10 10 8 6 10 8 13 5 4 D	Rs. a. p. 16 10 8 8 0 0 5 5 4			
alt Rice Pulan	•• ••	 	$ \begin{bmatrix} 16 & 0 & 0 \\ 7 & 0 & 0 \\ 1 & 5 & 4 \end{bmatrix}^{-1} $	10 10 8 6 0 0 	$ \begin{array}{cccc} 16 & 0 & 0 \\ 8 & 10 & 8 \\ 1 & 5 & 4 \end{array} $	10 10 8) 8 0 0 	700			

		Group			No. of villages	Present assessment	Proposed assessment	Increase per cent.
	•	••	••	••	5 15 19	Rs. 9,861 17,084 29,304	Rs. 13,148 22,778 39,068	33·33 33·31 33·32
Taluka	•	••	••		39	56,249	74,994	33.33

60. The total result of the above proposals can be summed up as follows :----

Appendix L shows the details.

61. Inam.—There are 31 Inam and lease hold villages in the Taluka to which survey settlement has been applied. In the case of the following 15 villages out of these, the first revision for 10 villages and original survey for 5 villages have also been effected during the period from 1911 to 1917 according to revision survey rules and the rates which were the same as those prevailing among the Government villages in the respective groups were correspondingly applied to them and guaranteed to expire along with those of the Government villages. These villages are :—

- (1) Asalpe.
- (2) Kurla.
- (3) Parjapur.
- (4) Marol.
- (5) Mohili.
- (8) Pahadi.(9) Eksar.

(7) Kolekalian.

(6) Shahar.

(14) Walnai. (15) Wadhavan.

(11) Chinchavili.

(12) Dindoshi.

(13) Akurli.

(10) Magatane. (15) Wadha 16 villages (1) Dahisar, (2) Anik, (

In the remaining 16 villages (1) Dahisar, (2) Anik, (3) Juhu, (4) Ville Parle, (5) Oshivre, (6) Goregaon, (7) Ghatkopar, (8) Bandivli (9), Majas, (10) Mogre, (11) Poisar (12) Kirol, (13) Devnar, (14) Maravli, (15) Borle and (16) Mahul, the original survey alone has been made at various periods from 1876 to 1886 and fresh measurement and classification have yet to be made in them according to revision rules. The present proposals will therefore be for the second revision of 10 and the first revision of 5 out of the former set of 15 villages. The conditions of grant and tenure of all these villages have been fully stated in Government selection No. CLXXX new series and the orders as regards their former surveys are reproduced in Appendix N.

		1								-	_					Ba	gayat	
			Wa	rkas	<u> </u>	Ra	bi	P	ula	n	Swe	et ri	ice	Salt	rice	Agri	Dong	Ti
Group	» I.		Rs.	а.	p.	Rs. a	• P•	Rs.	a .	p.	Rs.	8.	p .	Rs. a.	p.	Rs.	Rs. a.	p,
l Kurla 2 Kolekalyan	•• ••	 	}10	10	8	6 10	8	10	5	4	13	5	4	8 10	8{	20 16	13 5 10 10	
Groug 3 Asalpe 4 Parjapur 5 Marol 6 Mohili 7 Shahar	• II.	••	}10	ÌO	8	6 1() 8	1	5	4	12	0	0	8 0	0{	20 16	13 5 10 10	4
<i>Group</i> 8 Pahadi 9 Eksar 10 Magatane 11 Chinchavili 12 Dindoshi 13 Akurli 14 Walnai 15 Wadhwan	<i>p III.</i>	••• •• •• ••	8	0	0	51	5 4	1	5	4	10	10	8	70	٥{	20 16	13 5 10 10	4

The total result of the application of the proposed rates will be an enhancement in revenue of 33 per cent. as shown in detail in Appendix L.

64. Guarantee.—According to Government orders at the last revision (paragraph 14, Government Resolution, Revenue Department, No. 8596, dated 2nd November 1896) the difference between rice and rabi rates, on rice land in the three Vehar watershed-villages Sai, Gundgam and Klerabad has since been remitted. Orders may please be passed for continuation of similar remission in future. Finally I request that if the proposals are approved, the settlement may be sanctioned for the usual term of 30 years. Under the existing rules, before the full increases are levied, the concessions specified in Government Resolution, Revenue Department, No. 9799, dated the 4th December 1896, will have to be extended, instructions for which may kindly be issued. The proposals apply only to the assessed agricultural lands and not to lands used for non-agricultural purposes. The pot-kharaba included in any survey number will now be liable to non-agricultural rates if used for such purposes and should be excluded from the survey guarantee as contemplated by Government Resolution, Revenue Department, No. 10439, dated the 27th August 1917.

> I have the honour to be, Sir,

Your most obedient servant,

M. J. DIKSHIT, Assistant Settlement Officer, North and South Salsettes.

Mo ca 4—5≁

Rainfall recorded at Bandra, Dis	strict Bombay Suburban.
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•				Rainfá	n[] recor	ded at	Bandra	, Distr	ict Bon	ibay Su	burban	L,		
	Year		Early (1st Ja to 10th	awary			Mon Khi (5th Ji 14th A	utif me to	Non Rabi (Augu Elst Oc	15th at to	Late mina (22nd Octo- ber to 31st December).		Total.	
	· - ·		Pall.	Rainy days,	Fall,	Rainy days.	Pan.	Rainy days.	Fall.	Rainy days.	Fall.	Rainy days.	Fail.	Rainy days.
<u>-</u>			Inches,	No.	Inches.	Ko.	Inches.	Ho.	Inches.	Ko.	Inches.	Ko.	Inches.	Xo.
1918	••	چې	0-10	1	12-15	5	21.95	11	7-8	•	0.27	1	41.22	24
1919	.		0.50	1	0"5	1	50-17	••	20-4	-0	•-8	1	79-54	104
1920	.	-	1 26	, ,	·		38.44	58	8-55	30			48.52	*
1921		· ` `	-				69.39	57	15-80	1 14	st.		85-19	91
1922	••				3-35	. 1 1	48-40	58	12.87	- 40	1.30	1	66°92	100
1923 -		••					50.47	67	24-21	26		·	74 . 69	73
1924	••		-			1	28-3	46	81-51	. 34			50.54	64

APPENDIX B.

									Cultivat	ed and Uncul	tivated Area.		
	•			Agea.	and a second	6 w 1 0 0		padd		upled n.		Not ava cult	ilable for vation.
	Groups 1	•.		Number of villages.	Gross cropped (T. P. XX.).	Deducttw wopped.	Deduct crops in assessed land.	Net assessed mopped a area.	- Add fallows.	Total area occupied & for cultivation.	Cultivable waste u occupied and u assessed.	Horest.	L'Other (Including uncultivable).
	1			2	. 8	l. •		0		, o		10	l
					Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
I	••			5	1,448	55		1,885	835	2,220	687		1,931
		•		•				Percentage	on gross or	opped area.		, . I	ł. Tradicional de la construcción de la
11	••	••		15	2,664`	- 28		2,641	935	8,576	947 -	147	8,144
								Percentage	OD gross or	opped area.			تر . •
111		••		19	5,935	68	• ••	5,872	2,195	8,067	2,537	2,887	12,052
	28	•						Percentage	on gross cr	opped area.			
			۱	89	10,042	144		9,898	8,965	18,863	4,171	2,484	17,127
	•				2 1			Percentage	on gross cr	opped area.			
khotl vl	llages	••		· · ·	14,541	101		14,440	14,798	29,238	2,521	93	6,450
								Percentage	on gross cr	opped area.			ſ

Details of Cultivation and Crops in the villages of the South Salsette Taluka of the Bombay Suburban Collectorate.

•		\$		Cultivated and Uncultivated Area—contd.	· · ·		•	Cro	ps (Details	of Column 2).	
	× .			Area—contd.					I. Cereals	and II. Puls	es.	
		Groups.		Gross area.	.0018 13	. Wheat.	ci Barley.	Jowar.	Ъ. 17	150 18	.oziw 19	8 Grain.
<u> </u>				1		1	· · ·	1		(
	• •			Acres.	Acres.	· Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres
X	••		•• 、	4,838	690						••	••
					47.81					• •		
п	••			7,814	1,042							• •
	,				89'11				-			
ш	••		••	. 24,994	2,788			·	••			
			•		46'18						Ì	•
	,						·]			i	-	
			Taluka Total	87,545	6,4 70				••	·	8.	
					44.21	1	-					
	•				·							
Kboti	villagen *	••	••		6,526						· .	
					44.88		· -	1				

							Crope (I	jetaga ol (ri	ine 2	uL.		
				Pusses	als and II.			(0≩ 5e	reds.		, v K V	and
-		Groups.		Other cereals and pulses.		÷	e je	Haym anni Muntard,	thut.			(՝ասվետուկ ա Թլուսու
				Other	Tutal.	Linwerd.	1 .11.	Nape Mute	(Foundarith.	Othern	Tutal.	դես հերույ
		ı		21		23	24	25	2 56	ž	3	23
-				Acres.	. Acres.	Lave.	Are	Acres.	LO*2	Tur	Acris.	Lares.
I					690							
					47-81							312
n					1,612		•• :	4				1
		-		ı	39-11					L.	e	1
ш	••	••			2,738		"		'			Ŀ
-					45 °13				·.			- -
		1	akeka Total		4,470							144
				-	41-51							1.4
<u>Khoti vi</u>	llages				6,526							
					41.88							

APPENDIX	B-comid.
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P								C	roșa (Detail	e af Coheren	2) -a# å	L	
				Seg	ars.	Pitare	L	;	Drug	s and Xare	OÚKS.		alilen voja,
. .	Groep 1	6.		65 Cano.	t Palm Trees.	18 Catton.	B Others.	R Dyen.	Tuluanu,	s Othera.	1 2 (1) (1)	g Protder.	🖌 քերկես որով ջողջելորից։
	-		l	Acres.	Acres	Acres	Acres.	Acres	Acres.	Acres	Acres.	Acres	Jan.
1	- ••			1	-		-					344	312
-					1				6		-	<u>5°2</u>	21°62
IL	••	••					-					1,429	569
												13 -62	±-11
EI	-•								••• ·			2337	625
												6.14	39-45
		Taluka Tot	tal									2,539	1,556
•							-					30-13	15.29
5					ľ		¦	-		-j			
Khoti viliages		••	••									6,359	1,652
2	-				[K 4	H F	47-55	1 7-14

APPENDIX C.

Details of population according to occupation in the South Salsette Taluka, Bombay Suburban District.

· · ·	Agricultural population.				
Having in	nterest in land.	- Labourers.	Total.	Non-agricul- tural popula- tion.	Remarks.
Tenants and sub-sharers.	Other land-holders.	- La bourers.	10681.		
11,651	6,904 .	14,345	32,900	119,940	· · · ·

APPENDIX D.

Agricultural Stock of the 31 Khoti and 39 Government villages in the South Salsette Taluka during the year 1924-25.

•

			-			Cattle.			-	· ·	
Number of villages.	For pl	ough.	For br	eeding.	For o purp	ther oses.	Milch	cattle.	Young	stock.*	
	Oxen.	He Buffa- loes.	Bulls.	Bull Buffa- loes.	Oxen.	He Buffa- loes.	Cows.	She Buffa- loes.	Calves.	Buffa- loe calves.	Total.
1	2	3	4.1	5	- 8	7	8	9	10	11	12
39 Government villages for the year 1896-97	2,555	860		••	178	18	1,129	883	920	219	6,25
9 Government villages for the year 1924-25	1,938	309	104	21	1,144	125	1,177	1,769	. 1,087	593	8,267
Choti villages for the year 1896-97	8,247	514	10	5	425	22	1,859	564	795	808	7,241
Choti villages for the year 1924-25.	2,838	171	. 83	87	727	102	1,280	8,061	1,137	751	10,19

				Ple	ough.		Carts.	ľ
Number of villages.	Horses and Ponies (including foals).	Sheep.	Gosts.	Small.	Large (f.s., of over 2 cattle),	For Pas- sengers.	For pro- duce and goods.	Cropped land per pair of plough cattle.
1	18	14	15	16	17	18	19	20
89 Government villages for the year 1896-97	167	61	594	1,501	·	277	755	
39 Government villages for the year 1924-25	256	159	1,757	1,028	1	282	1,081	8.83
Khoti villages for the year 1896-97	165	651	867	1,556	·	185	922	
Choti villages for the year 1924-25	171	16	1,169	1,127		826	1,266	7-25

• Note. — Animals are reckoned as calves up to the time they commence work, if male, or are mature for breeding, if female.

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APPENDIX E.

Shops, Industries, etc, in the villages of the South Salsette Taluka, Bombay Suburban District.

		H	and i	ndus	ries.							Indu	stries t	y me	chan	ical j	power.			
Liquor shops.	Oil pressos.	Factories of country modicines.	Brick factorics.	Dying factories.	Lime factorics.	Soda water factories.	Salt pans.	Match factories.	Alos rope factory.	Cloth mills.	Litho press.	Flour mills.	Factory for making alluminum pots.	Oil paint factory.	Glass works.	Bone mills.	Mill of making iron pipes.	Factory for making silver pots.	Tobarco and cigarettra factories.	Silver dust refining.
13	16	2	12	6	7	Б	31	Б	1	3	2	26	1	1	2	2	1	1	5	1

APPENDIX F.

[FORM V. F. 16.]

Wells, Bhudkis, Tanks, and other Sources of Water Supply in the 31 Khoti and 39 Government villages of the South Salsette Taluka, Bombay Suburban District for the year 1924-25.

				We	ells, Bhud	kis and th	e like.						Tank	8.	
Group.	Number of villages.	Fo Irria tio	ga-	supr human but r	rinking ply of a beings not for ation.	For catt washin other pu but no irrigati drinking of human	g and rposes t for ion or supply	dist		Po Irris tio		For dri suppl human sole	y of beings	washi other j but i irriga drinkin	itle and ng and purposes not for tion or g supply n beings.
		Pakka.	Kaoha.	Pakka.	Kacha.	Pakka.	Kaoha.	Fallon in or in dis- ropair.	O t h e r causes.	Pakka.	Kacha	Pakka.	Kacha.	Pakka.	K acha.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	[•] 15	16
I, II, III Govern- ment villages for the year 1896-97.		618	77	402	-	3	3	6	6	1		3		1	66
I, II, III Govern- ment villages for the year 1924-25.		865	274	480	13	34	21	10	15	1		4	1		97
Khoti villages for the year 1896-97		355	n	145		22		2	19	2			1 :.	1	78
Khoti villages for the year 1924-25	••	289	13	602	10	90	16	2]		<u> </u>	1	5	54

- · · · ·	Tanką.	-contd.				Othe	BOUICES.	ł			
Group.			Irrigati		For dri supp human solei	ly of beings	For catt washing other pu- but no trrigat drinking of human	g and trposes t for ion or ; supply	In disu		Remarks
-	Fallon In or in dis- ropair.	O ther causes.	Pakka.	Kacha.	Pakka.	Kaolua.	Pakka.	Kacha.	Fallon In or in dis- repair.	O ther causes.	
•	17	18	19	20	21	22	23	24	25	20	
<u> </u>											·
I, II, III Government villages for the year 1896-97		5	••						1	z	
I, II, III Government villages for the year 1924-25		1	•				15	• ••			
Khoti villages for the year 1896-97	1		 	•			1				
Khoti villages for the year 1924-25	1	••							-	• ••	

ABSTRACT OF APPENDIX F.

District.	Details.	Wells, J and th		Таг	1ks.	Other sources	
		Pakka.	Kacha.	Pakka.	Kacha.	Pakka.	Kacha
1	2	3	4	5	6	7	8
Bombay Suburban District	For irrigation	865	274	1		••	
South Salsette Taluka	For drinking supply of human beings but not for irrigation.	480	13	4	1	•• ·	•
	For cattle and washing and other purposes, etc.	34	21		27	13	
	In disuse	10	15	1	1	••	
	Total	1,389	323	6	99	13	
•	Totals recorded at the previous settlements for both the Salsettes.	2,115	270	31	255	2	12

23

APPENDIX G'-KHARIF

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Selling value of Kharif lands in the villages of the South Salsette Taluka, Bombay Suburban District.

Serial	-	<u></u>					1906	-07	to]	1910-11.		
Num- ber as in Ap- pendix L.	1	me of vills	и де.		Area of L sold.		Assessm land s		of	Sale pri	ice.	No. of times of assessment t represented by price.
		Group I.		1	A .	g -		8. . (p.	Ra.	s. p.	
1	Bandra				19	291	141		0	17,104	0 0	120.98
2	Chembur	••	••			361	12	9	0	464	0 0	38-52
3	Danda	••	••		26	15	217	14	0	21,967	0 0	100-82
		Total o	of group I		50	1	371	13	•	29,555	0'0	
						_						
			Per acre	••			7	7	8	590	12 9	78-98
		Group II	<u> </u>								•	
6	Ambivli	-			•	317		19		3 147	0 0	199.50
7	Andheri	••	••			31 <u>1</u> 35	Z3 36	12 12	0	3,147 4,000	00	132·50 108·84
8	Bapnala	••	••		2	13]	15	3	ŏ	5,000	ŏŏ	32.93
9	Brahmanwad		••		5	32 <u>i</u>	38		0	1,583	0 0	40.68
10 11	Chakal Gundavli	••	•• ,	••		34 <u>1</u> 124	120	15 14	0	12,411 1,304		102·09 152·54
14	Kondivta	••	••			36	206		ŏ	1,304		152-54
16	Mandala	••				231	35		ŏ	1,323	ōŏ	36.76
18	Mulgaon	••	••			22 į	98		4	5,198	0.0	52.61
19 20	Trombay Vesava	••	••			35 191	125 17	8	0	5,136 11,500	00	40.92
20	Y COBYE	••	••			121		U	_			. 110 11
		Total o	f group II		- 128	8]	807	4	4	74,280	0 0	·
			Per acre				6	4	7	579	66	- 92-11
		Group II	<i>1</i> .						-			
	X	-						-		10.000		
22 23	Boravli Charkhop		••			4 <u>1</u> 241		1	07	19,229 1,401		72-60 81-81
23 24	Daravli					291		3	6	2,027		28-44
25	Gorai	••	••					•_	_			
27 28	Kandivli Kurar	••		• •	-	101		1 6	9	10,887	00.	35·91 106·66
30	Madh	••	••	•••	0 1	21 181	09	2	0	40 1,198	0 0	131-28
31	Malavni		••		26		161		2	8,691	0 0	50.62
32	Mandpeshwa	r		••	13			8		3,832		63-34
33 34 ·	Manori Marva	••	••		22 1-20 1		153	6 13		7,609 299		49-61 33-69
38	Shimpauli	••	••		10			6		1,449		23.50
39	Yerangal	••			6	7		8		2,450	0 0	55-05
		ni land at k	hoti village.				-			•		
	Dahisar	••	•• -	••				•	-			
		Total o	of group III		- 187	30 1	1,171	2	0	59,112	0, 0	
			Per acro	••	••••		6	3	8	314	13 5	50-53
		Total f	or Taluka	: 	365	39]	2,350	3	4	162,947	0 0	
			Per acre	••		-	-	8	i		34	69-34
									-			ļ
		Khoji villag	K8						ļ		•	
2	Kurla	••	•• *	••				•		••••		••••
3 5	Asalpo Mohili	••		• •	••••	-		•				
7	Shahar	••		•••	••••	į		•				
11	Eksar		••					-				
12	Magathana	••	••	••	••••			•		••••		
13	Pahadi Walnai	••	· · ·	••			•••	•				
15												

Sorial						1911-12 to	1915-16.	
Num- er as n Ap- endix L.		ne of villa	ge.		Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.
		Group I.			A. g.	Rs. a. p.	Rs. a. p.	
1	Bandra				1 334	13 10 0	1,818 0 0	133-43
2 3	Chembur Danda	••	•••	•••	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	163 2 0 90 14 0	13,661 6 0 10,226 0 0	83,·74 112·52
	• •	Total o	f group I		52 19 1	267 10 0	25,705 6 0	
		•	Per acre			5 1 6	• 489 10 0	96.19
	•	Group II.						
6	Ambivli	•• #	••		1 39	14 4 0	1,697 0 0	119-08
7 8	Andheri Bappala	··· * ,	••	••	7 384	52 10 0	3,475 0 0	66-03
9	Bapnala Brahmanwada	••	••		$1 27\frac{3}{4}$	12 10 0	977 0 0	77.38
10 11	Chakal Gundavli	••	••	••	21 25 2 0 22 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,625 0 0 779 0 0	66·32 188·84
14	Kandivta	• •	••		1 23	13 0 0	815 0 0	62.69
16 18	Mandala •	•	•••	••	$ \begin{array}{ccc} 3 & 15 \frac{3}{4} \\ 3 & 28 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	48·51 40·93
19	Mulgaon 🕴 Trombay	•• *	••		5 26	43 2 0	2,849 0 0	66:06
20	Vesava .	• • •	•• 、	••	••••		••••	••••
•	 .	Total o	f group II		48 6 1	341 3 0	22,737 0 0	
		2	Per acre		• • • •	713	472 3 4	66-69
	•	• .	• 、	·	• •			
	G	roup III.	•				•	
22		•			13 293	90 2 0	4,588 8 0	50-91
22	Boravli Charkhop	•••	•••		1 7	7 3 0	250 0 0	34.78
24	Daravli Ö	••	••	••	3 21 1	22 0 0	450.00	20.45
25 27	Gorai Kandivli	••	•••		26 197	175 15 9	10,830 0 0	61.88
28	Kurar	••		•••	$ 4 5 \frac{3}{4} 2 18 \frac{1}{4} $	29 8 0 17 0 0	$5,325 0 0 \\ 2,343 0 0$	180·50 137·82
30 31	Madh Malavni	••	••		$10^{2} 35\frac{10}{2}$	73 1 9	4,679 0 0	63.98
32	Mandpeshwar	••	••		55	$\begin{array}{cccc} 16 & 1 & 0 \\ 66 & 8 & 0 \end{array}$	2,761 7 0	171.91
33 34	Manori Marve	••	••	••	$ \begin{array}{cccc} 10 & 30\frac{1}{2} \\ 1 & 3\frac{3}{2} \end{array} $	66 8 0 7 15 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	36·97 62·99
38	Shimpanli	••	••		$1 2\frac{1}{2}$	6 12 0	199 0 0	29.48
39	Yerangal	••	••		6 22	38 4 0	2,800 0 0	73.20
	Government	land at K	hoti village.					
	Dahisar	••	••		· 0 4½	080	60 0 0	12Ò·O
		Total of g	roup III	•••	87 5]	- 549 14 8	37,244 0`0	••••
			Per acre		••••	6 4 11	428 8 9	67.83
		Tota	i for Tałuka		187 311	1,158 11 6	85,686 0 0	
		-	Per acre	•••	••••	628	4,566 4 1	73.94
						-		· · · ·
ļ	1	hoti villag	es.					
2	Kurla	••	••		••••		. ····	
3. 5	Asalpe Mohili	••	••			••••	· • • • •	
7	Shahar	••	. • •	••	0 39 1	5 12 0	175 0 0	30.43
11 12	Eksar Magathana	••	••	•••				
13	Pahadi	••	•••	•••			••••	
15	Walnai					1		

APPENDIX G1-KHARIF-contd.

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APPENDIX G1_KHARIF-contd.

Serial							1916-	17 to 19	20-21.		
Num- ber as in Ap- pendix L.	Nai	ne of villa	ge.		Area of l sold.		Assessme land s		Sale price.		No. of times of assessment represented b price.
		Group I.			A .	g.	Ra.	a. p.	Re. a.	p .	
		oroup I.								-	
1 2	Bandra Chembur	••	••	••	67	29] 5]	57 42	$ \begin{array}{cccc} 15 & 0 \\ 2 & 0 \end{array} $	8,892 0 3,685 0	0	153·3 87·4
ĩ	Danda	••	••	••	• 3	39]	32	60	3,985 0	0	123-0
	· .	Total of	f group I	•••	17	34 1	132	7 0	16,562 0	0	
			Per acre		-	-	7	6 4	9,260 8	7	125-2
		Group II.									Į
6	Ambivli	-	••		1	24 2	n	12 0	2,333 0	0	198.5
7	Andheri	••	••			-		•]	••••	-	
8.	Bapnala	••	••	••			57 17	4 0 8 0	7,587 8 685 0	0	
9 10	Brahmanwada Chakal		••	••	10	10 2 16	80	6 0	•· 685 0 •· 134 9	2	39·1 167·8
11	Gundavli	••	**	•••	Ō	184	3	4 0	307 0	ō	92.3
14	Kondivta		••	•••	10	171	50	7 0	5,105 15	0	101.2
16	Mandala	••	· • • _	••	. 2	18 1 39 1	25 59	4 0 2 9	1,861 - 0 7,075 4	0	73.7
-18 19	Mulgaon Trombay	••	**	••	9	1	57	ŝő	.3,200 0	Ŏ.	55.6
20	Vesava	••	•• _ ··	·	4	6 į	8	8 0	6,875 0	0	808-8
		Total of	f group II		57	39 ‡	370	15 9		;	9.14
		100010	Per acre	••			6		836 8	11	130.8
- 1	· · · ·		101 0010	••			<u> </u>				,
-		Group III							-		•
22	Boravli		- ••		36	29 1	248	1 0	26,810 15	0	108-0
23	Charkhop	••	••	••	24	15		15 3	870 0	0	87.4
24 25	Daravli Gorai	••	••		25	$15\frac{1}{4}$ 23	26 147	2 10 10 0	2,400 5 6,453 0	0	91·6 43·7
27	Kandivli	•••	•••	•••	. 11	19 ‡	80		3,950 0	ŏ	48.7
28	Kurar	••	••	••				:		-	
30	Madh Malavni	••	••	••	3	1 351	20 96	12 0 3 8	3,476 0 6,494 12	0	167·5 67·5
31 32	Mandpeshwar	· • •	••	•••	1	231		11 0	4,421 9		508.9
83 ·	Manori				27	13	164	2 0	8,741 0	Ō	53.2
34 .	Marva	•••	••			71	8	8 0	310 0		34.1
38 39	Shimpanli Yerangal	••	••	•••	17 12	13 } 28]	102 73	50 140	5,905 6 5,908 0	0	57·7 79·9
	-		•			-					
		t land at K	hoti village.								
	Dahisar	*•	••	••				·	·····	<u> </u>	
		Total of	f group III	••	158	9 1	75,740	15 0	•••••		••••
		·	Per acre	••	••••		6	38	478 10	9	76.7
	•	Total	for Taluka	•••	234	4	1,490	10 6			
			Per acre	••	• ••••		6	59	601 6	2	94.5
									.		·
	K	hoti village	8.	۰.					. •		
23	Kurla Asalpe	••		••		37]	ii	i4 0	1,961 0	0	165 • 1
5	Mohili	••			5	12		ö ö	5,129 0	ŏ	165.4
7	Shahar	••	••	••	6	4]	38	2 6	6,870 0	0	180.0
11	Eksar	••	••	••	7	8 1 201	45		10,777 2 2,100 0	0 0	235·2 49·1
12 13	Magathana Pahadi	••	••		5 13	38 1 38	42 45	7 6	9,000 0	ŏ	197.9
15	Walnai	••	•••			291	34	6 Ŏ	2,175 0	Ŏ	63·2

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Serial		1921-22 to 1923-24.									
Num- ber as in Ap- pendix L.	N	Area of land sold.		Assessment of land sold.		Sale p	rice.	No. of times of assessment represented by price.			
·		Group I.			A.	g.	Rs.	a. p.	Re	. a. p.	
1 2 3	Bandra Chembur Danda	••	•••	•••	0	4	0	80	100	00	200.0
. ·		Total of	f group I	••	0	4	0	80	100	0 0	
A #-	r		Per acre	••			5	0 0	1,000	0 0	200.0
	•	Group II.									
6	Ambivli		• •								
7	Andheri	••	••					•		•	
8	Bapnala Brahmanwad	 Ia	••	••	••••			•		• • •	
9 10	Chakal	18 ·•	••		3	34	. 31	4 0	3,900	0 0	124.8
11	Gundavli	••:	••	••	•••••	003	·			•	
14 16	Kondivli Mandala		•••	••	1	297	15	8 0	999	00	64.6
18	Mulgaon				1	11	8	4 0	1,200		145.4
19 20	Trombay Vesava	••• •	••	••	· 2	29 1	23	0 0	2,085		90.6
20	Vosava	••	••	••	,			•		•	
	•	Total of	group II	••	9	14 1	78	0 0	8,184	0 0	
:		•	Fer acre	•••	••••		8	5 3	872	15 5	104.9
	-	Group III.			, , , , , , , , , , , , , , , , , , ,						
							_				
22 23	Boravli Charkhop	••	••		1 5	11	8	0070	900 1,550		
24	Daravli	••	••		0	37	6	10 3	250	0 0	. 37.6
25 27	Gorai Kandivli	••	••-	••	6 12	$27\frac{1}{2}$ 11 $\frac{1}{2}$	39 65	80 86	3,126		79·1 89·9
28	Kurar	••				-			0,000		
30	Madh	•••	••	••	2	7 1 111	16	30 33	2,400		148.2
31 · 32	Malavni Mandpeshwa	г	••	•••	Ō	12‡	53	3 3 7 9	7,456		140.1
33	Manori	••	••	••	6	20 Ž	\$ 37	70	2,989	0 0	79-8
34 38	Marva Shimpanli	••	••	•••	• 1 • 1	301 301	12	7 0 0 0	1,450 500		116.5
39	Yerangal	c	••	•••	2	11‡	15	2 11	3,900		256-7
•	Governme	nt land at K)	roti village.		•					-1 	
	Dahisar	••	••'	•••	••••	•	•••	•	·	•	
		· Total of	group III	••	49	14	294	38	30,520	0.0	
			Per acre	•••			6	0 0	• 622	13 7	103-8
		Total fo	r Taluka	••	58	19‡	372	11 8	38,804	0 '0	
:			Per acre	••	••••		6	5 11	663	4 11	104.80
		Khoti villag	168.						*		
2	Kurla	••	•• •	••	5	6]	33,	33	3,990	10 0	120.11
3 5	Asalpe Mohili	••	••	••	1	311	12	56	1,300	. 0 0	105.3
7	Shahar	••	••		7	12‡	45	70	8,525	0 0	187.6
11 12	Eksar Magathana	••	••	•••	10 10	26 <u>1</u> 391	61 45		6,974 2,500	000	112·95 54·34
13	Pahadi	••	••		••••			•	1	•	••••
15	Walnai	••	••	•••	4	12 ‡	32	80	2,400	00	73.84

APPENDIX G1-KHARIF-concld.

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APPENDIX G (2) WARKAS.

1906-07 to 1910-11. Serial Num-Name of village. ber as No. of times in Ap-pendix Area of land Assessment of of assessment represented by Sale price. sold. land sold. L price. A. g. Rs. a. p. Ra. a. p. Group I. Bandra 1 ••• •• ••• 1 10 6 2 Chembur 0 241 100 0 0 60-37 • • •3 Danda • Government land at Kural • • • • Total of Group I . 0 241 1 10 6 100 0 0 Per acre 2 11 8 164 15 0 60.41 Group II.-853 0 0 298 0 0 17,112 0 0 3,653 2 0 4 4 0 1 2 0 41 2 0 9 15 7 200·70 264·88 6 9 10 11 14 16 18 19 Ambivli i 15 •• ٠ Brahmanwada... Chakla 18<u>1</u> 36<u>1</u> 12<u>1</u> •• •• 0 18 6 416-09 •• •• Gundavli ••• •• • 365.35 Kondevate ••• 99 0 0 •• • IOO Mandala 1 99.00 ••• •• •• 0 Mulgaon Trombay ••• • • • • • •• • • • • • Government land at Mohili

28 2

. . . .

77

209

57

6,615 2 0

235 13 3

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····· • 136·07

115.03

111 · 88 415 · 78 545 · 45

Selling value of warkas lands in the villages of South Salsette Taluka of the Bombay Suburban Districts.

	Group III.		-	ł	
Borvli Daravli Gorai Kandivli Kurar Malavni Mandpeshwa Manori Marwa Yerangal		•••	····· 4 4 3 7 1 4 ···· 3 7	 8 14 0 4 12 0 1 6 0 3 14 0	993 0 0 1,975 0 0 750 0 0 269 0 0
	Total, Group III Per acre	•••	11 22]	- 18 14 0 1 10 1	3,987 0 0 345 3 0
-	Per acre	 	40 8 <u>1</u>	78 0 1 1 15 4	10,602 0 0 263 15 8
	oti villages.				
Kurla Asalpe Mohili Shahar Dindoshi Eksar Magathane Pahadi	·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	• • • • • • • • • • •	····· ···· ····	····· ····· ····	····· ····· ····

Total of Group II

13

Per acre

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29

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Serial Num-												
er as Ap- endix L.	Nam	Area of land sold.		Assessment of land sold.		Sale price.		of	No. of times of assessment represented b price.			
	G	А.	g.	Rs. a. p.		Rs. a. p.						
						-			150			
1 2 3	Bandra . Chembur . Danda .	• •	••	•••		7 38 22	7 1	80 150 140	150 2,059 100			300 · 00 259 · 40 25 · 80
	Government lan	d at Kur	la	••	4	39	, 32]	LO- O	398	0 0		12.19
		Total of	Group I	•••	10	26	44 1	15 0	2,707	0 0	;	• • • •
			Per acre	••	••••		4	36	254	28		60 • 22
	Ģ	roup II.					. : •					
6	Ambivli .	• ·			••••							-
9	Brahamanwada Chakla		••	••		10 1 131	2 20		844 6,415	1 (321 · 54 311 · 03
n	Gundavli .	-	、	••			••••		•••			
14 16	Kondevate . Mandala .	•	••	••		33	7	.]	679	• •		99•8
18 19	Mulgaon . Trombay .	•	••	•••	0 6	32 3	2 20	80 100	361 699	0		144·4 33·8
	Government lan	d at Mol	uli	•••	· 39	25‡	131	40	1,602	.0		- 12-20
	· -				·					·	-	-
	а ман	Total of	Group II	••	61	371		10 0 15 8	10,600	0		
			Per acre	••	••••						_	57.4
	ſ.	oup III.		•						. •		
	· ·						1			A ·	ŀ	
22 24	Boravli . Daravli .	•	••	••		6]	0	. 4 0		0 (
25	Gorai .	•	• •	••		~ <u>₹</u>		• .	74	•		296 · 00
27 29	Kandivli Kurar	•	••		••••				••••	•		••••••
31 32	Malavni . Mandpeshwar .	•	••	•••		19 12		13 0 2 10	325 1,350	0 0		179·31 323·19
33	Manori .	•	••		13	25‡	20	9 0	1,986	ņ (96.61
34 39	Marwa . Yerangal .	•	• • • •	•••	0	11	0	13 0	199	0 ()	244 • 95
		Total of	- f Group III	•••	17	33 <u>‡</u>	27	9 10	3,934	0 (-	•
			Per acre	•••	••••		1	8 7	220	6 2		143•1]
		Tal	uka Total	••	, 90 ,	17	1	2 10	17,241			
			Per acre	••		, . 	2	13 6	190	10	3 _	67.1
:	Kh	oti villag	e s.					-	а 1917 — Ал			•
2	L A 1	••	••	••			·	•	••••	•		
3 5	Mohili	-	••	•••	0	34	i i	8 0	225	. 0 (b	150.00
7 10	1		••	• • •	1		··· ·	•	·	•.		••••
11	Eksar	••	••	•••				•				••••
12 13		••	••	•••		· 4	32	00	17,500	0		546.87

APPENDIX G (2) WARKAS--contd.

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			1916-17 to 1920-21.						
Serial Num- ber as in Ap- pendix L.	Name of villages.		Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.			
	Group 1.	_	A. g.	Rs. s. p.	Re. a p.				
1 2 3	Bandra Chembur Danda	•••••••••••••••••••••••••••••••••••••••	0 24 <u>1</u>	150	1,000 0 0	762 · 92			
	Government land at Kurla		••••		····	••••			
	Total of Group I		0 241	1 5 0	1,000 0 0				
	Per acre	••	•.• f •	2 2 3	1,632 10 4	762 · 92			
	Group 11.								
6 9 10 11 14 16 18 19	AmbivliBrahamanwadaChaklaGundavliKondevateMandalaMulgaonTrombay	· · · · · · · · · · · · · · · · · · ·	4 13 31 9 2 25 3 6 4	$ \begin{array}{c} & 11 & 0 \\ & 57 & 0 & 0 \\ & 6 & 0 & 0 \\ & 6 & 8 & 6 \\ & & & & \\ \end{array} $	4,099 0 0 20,089 0 0 1,374 0 0 2,000 0 0	 471 · 82 352 · 43 229 · 00 306 · 22			
	Government land at Mohili		39 25]	131 4 0	16,020 0 0	122.05			
	Total of Group II Per acre		80 39 1	210 7 6 2 2 7	43,582 0 0 538 0 9	206-94			
	Group III.				. •				
22 24 25 27 29 31 32 33 34 39	Boravli Daravli Gorai Kandivli Kurar Malavni Mandpeshwar Manori Yerangal		$\begin{array}{c} 2 & 20\frac{1}{2} \\ & & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & &$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,815 0 0 789 0 0 300 0 0 869 0 0 3,325 0 0 870 0 0 30 0 0 1,350 0 0	632·14 71·72 80·00 283·75 475·00 108·75 120·00 105·88			
	- Total of Group III	•••	39 12‡	50 3 6	11,048 0- 0	•			
	Per acre	•••		1 4 5	281 1 10	219.62			
	Taluka Total Per acre	••	120 36 1	262 0 0 2 2 8	55,630 0 0 460 2 0	 213·02			
	Khoti villages.				· · · · · · · · · · · · · · · · · · ·				
2 3 5 7 10 11	Kurla Asalpe Mohili Shahat Dindoshi Eksat Mogathapa	•••	$\begin{array}{c} 0 & 30 \\ 2 & 37 \\ 1 & 36 \\ 2 & 32\frac{1}{2} \\ \end{array}$	$ \begin{array}{c} 1 & 4 & 0 \\ 5 & 6 & 0 \\ 5 & 11 & 6 \\ 4 & 3 & 6 \\ \dots \end{array} $	200 0 0 3,000 0 0 3,500 0 0 5,533 8 0	160.00 568 13 612.02 1311.65			
12 13	Magathane Pahadi	•••	4 167	5 11 0	4,000 0 0	703-29			

APPENDIX G (2) WARKAS-contd.

Serial					1921-22 to 1923-24.								
Num- ber as in Ap- pendix L.	N	ame of	villages.		Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.					
		Grouz) <i>1</i> .		A. g.	Rs. a. p.	Rs. a. p.	-					
1	Bandra	••		•••	•••								
2	Chembur Danda	•••	••	•••	••••		• • • •						
_	Government		Kurle		4 39	32 10 0	3,980 0 0	123.07					
		Tot	al of Group I		4 39	32.10 0	3,980 0 0						
			Per acre	••	••••	6 8 11	796 0 0	123.07					
-	•.		•		••••··································			· ·					
	-• ,	Group	11.										
6	Ambivli												
9	Brahamanwa	da	**										
10	Chakla Gundavli	••	1 <i>4</i>	••	5		4 .						
14	Kondevate	••	••		4 29	9 12 0	5,838 7 0	599.5					
16 16	Mandala Mulgaon	••	••	••									
19	Trombay		••	••			••••						
	Government	land at	Mohili	۰.	••••		••••	••••					
		Tot	al of Group II		4 29	9 12 0	5,838 7 0	•••					
			· Per acre	•••	••••	209	1,229 2 2	599-58					
		Group	<i>III</i> .				•						
								•					
22	Boravli	••	••	•• ••									
24 25	Daravli Gori	••	••	 									
27	Kandıvli	••	••	•••									
29 31	Kurar Manavni	••	• ••	•••	0 18 0 16	0 11 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	924·4 480·0					
32	Mandpeshwa		••	•••] · · · · ·					
33 34 39	Manori Maarwa = Yaerangal	•••	••	•••	24 113	2 9 0 12 10 0	600 0 0 2,485 0 0	234·1 196·8					
00	Lucrangar	••	••										
	·	Tot	al of Group III Per acre	•••	- 13 39	1863	3,975 0 0 283 14 10	244 • 7					
			reracre	•••		- <u> </u>							
			Taluka Total	••	23 27	58 12 3	13,793_0 0						
			Per acre	••		2 7 8	581 15 8	234.6					
		Khoti v	illages					-					
2	Kurla		-		1 16	360	1,340 0 0	397.0					
3	Asalpe	••	••	••			••••						
5 7	Mohili Shahar	••	••	••		18 2 0 2 12 0	4,562 0 0 1,300 0 0	251·6 472·7					
10	Dindoshi	••	••	•••			••••						
11 12	Eksar Magathane	••	••	••		0 10 6 0 10 0	200 0 0 600 0 0	305·23 960·00					
14	Pahadi	••	• •	••	0 201	1 010 0		900-00					

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APPENDIX G (2) WARKAS-concld.

APPENDIX G (3)-MIXED.

Sale value of mixed lands in the villages of the South Salsette Taluka, Bombay Suburban District.

Serial					1906-07 to 1	910-11.	*.
Num- ber as in Ap- pendix L.	Name of vi	llages.	Area of - sold		Assessment of land sold.	Sale price.	No. of times of assessment represented by price.
	Group I		A	g.	Rs. a. p.	Rs. a. p.	
2	Bandra		. 13	18	69 4 0	9.883 14 0	140.92
2	Chembur	•• •	13	15	54 8 0	3,855 0 0	70.73
3	Danda	•• •	. 0	32	680	1,600 0 0	240.12
5	Wadhavli	•• •	. 3	33]	28 2 0	2,195 0 0	78.04
	Total	of Group I .	21	181	158 6 0	17 533 0 0	
	Lotal	-	. 51	101		17,533 0 0	
		Per acre		•	506	557 7 10	110-83
	Group I	7	1				
	-			3	80.0.0	F 004 0 0	100
6	Ambivli Brahamanyada	•• •	- A	1 81	28 8 9 22 10 0	5,095 0 0 957 0 0	178.77
10	Chakla	•• •	.] 13	17	51 15 0	9,453 0 0	182.00
n	Gundavli	•• •	. 12	29 į	63 15 6	7,840 0 0	122.51
14 15	Kondivate Manbudruk, Mankhur	d and Mandal	. 13 B	141	57 13 0 	3,222 0 0 	53°53
10	(Combined). Mandal a		. 8	29]	45 15 9	2,167 0 0	47-10
16 18	Mulgaon	•	-	41	49 8 6	1,771 0 0	35.77
19	Trombay		.		·	••••	
20	Vesava	•• •	. 1	36]	576	150 0 0	27.42
	Total	of Group II .	. 69	211	325 14 0	30,655 0 0	
		Per acre			4 10 10	441 1 İ	94-24
		_	ļ		ļ		
	Group I.	II. ⁻				•	
22	Boravli	- •• •	. 8	ł	46 10 0	2,009 12 0	43-10
23	Charkhop	•••••		2 2	11 9 0	299 0 0	25.85
24 25	Daravli	•• •		21	86 14 6	8,225 0 0	94-67
23	Kandivli		95	. 29	110 10 0	6,840 0 0	61-83
30	Madh	•• •	. 2	17 ‡	690	700 0 0	106-66
31	Malavni		. 22	- 44	108 8 0	3,783 0 0	34.86
32 33	Mandpeshwar Manori	** *	1 97		120 1 4	4,368 0 0	36-37
34	Manori Marva	•• •	1	21	5 13 9	91 0 0	15-48
38	Shimpavli	•• •	. 8	37	34 12 0	2,686 8 0	77.30
39	Yerangal	•	12	14	54 12 0	5,545 0 0	101-27
	• Total	of Group III .	135	ł	586 3 7	3,454 7 4	
		Per acre]	_	455	255 14 5	58-96
							<u> </u>
	Ť	aluka Total .	. 236	ł	1,070 7 7	82,735 4 0	
		Per acre		• •	4 8 5	· 350 9 1	77-39
	- Khoti villa						
'	Kalahakan	-	.	07		700 0 0	83-89
7 2	Kurla	· · · ·		27	856	700 0 0	03-09
3	Asalpe	•• •					••••
4	Marol	•• .•		•			••••
5. 6	Mohili			•	····		
7	Parjapur Shahar	•• •	T T	•	···· · · ·	••••	
8	Akarli	•• •					1
9	Chinchavli	•• •		-		• • • •	••••
11	Eksar	•• •	1 .			••••	••••
12 13	Magatane Pahadi	••*	1	•	····		
	W/almai	•• •	•	•		••••	
15	17911191					*	

ia)•	• .					1911-12	to 1915-16.	
m- as Ap- dix	Ne	me of villa	ige.		Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented b price.
-		Group I.			A. g.	Rs. a. p.	• Rs. a. p.	
		a.oup 1.			F 071	10.10	9 504 0 0	52.1
2	Bandra Chembur	••	••	•••	$5 37\frac{3}{4}$ 31 1 $\frac{1}{4}$	49 12 0 147 0 0	2,594 0 0 11,461 8 0	77.9
3	Danda		••		1 14	460	1,098 0 0	250.9
5	Wadhavli	••	••	••	••••		••••	
		Total	of Group I		38 13 1	201 2 0	15,153 8 0	
	•	-	Per acre		•••••	540	395 10 4	75.3
					·			<u>.</u>
		Group II.			· · ·		•	
.	A 1. : ! :	<i>aroup</i> 11,			0 91	050	200 0 0	640 0
8	Ambivli Brahamanwad	la -	••	•••	9 26	0 5 0 49 12 0	4,115 2 0	82.7
5	Chakla	••	••		7 18	41 2 0	4,732 0 0	115.0
L L	Gundavli Kondivte	••	••	••	3 34 10 29 3	26 12 0 60 6 0	2,573 0 0 3,898 0 0	96·1 64·5
5	Manbudruk,	 Mankhurd	and Man	dala			••••	
	(Combined)		·				-	
6 8	Mandala Mulgaon	•• •	••	•••			••••	
9	Trombay	••	••					
0	Vesava	••	••	••	ŀ 17±	21 8 0	3,751 0 0	174-4
		Total o	f Group II		33 15 1	199 13 0	19,269 0 0	••••
Ì		ŕ	Per acre		••••	5 15 8	577 5 7	96.5
				•	· · · · · · · · · · · · · · · · · · ·	·	•	
		Group III.	• •				•	
2	Boravli	•••	••	• •	2 34]	28 13 0	899 0 0	31.1
34	Charkhop Daravli	••	••	••	9 11	36 3 3	1,112 0 0	30.7
5	Gorai	••	·••	•••	••••	••••		· · · · ·
7	Kandivli	••			57 119	21 6 0	3,600 0 0 1,800 0 0	168.4
0	Madh Malavni	••	••	. • •	7 381	800 39100	1,800 0 0 2,088 0 0	52.5
2	Mandpeshwar	· • •	••		3 21 2	18 12 0	800 0 0	42.6
3	Manori		••	••	$ 14 35\frac{3}{4} 1 21 $	58 5 3	2,221 0 0 416 0 0	38.0
4 8	Marva Shimpavli	••	••	••	• • • • • •	540	410 0 0	
9 	Yerangal	••	••	•••	20 12]	102 8 0	5,953 0 0	58.0
		Total of	Group III		67 🛔	318 13 6	18,799 0 0	••••
	•		Per acre	•••	•••••	4 12 1	280 9 5	59.0
		ጥ	luka Total	-	138 291	719 12* 6	53,221 8 0	
	-		Per acre			5 2 10	383 9 1	74.0
				_		•	<u> </u>	
	. Kh	oti villages.			· · · · ·		, , , , , , , , , , , , , , , , , , ,	
1	Kolekalian	•					001 0 0	
2	Kurla	•••	••	••	0 331	3 3 0	291 8 O	91.4
3	Asalpa	••		••	1.30	7 1 0	199 0 0	28.1
4 5	Marol Mohili	••	••	••		••••	• • • •	••••
6	Parjapur	••	••	•••		••••		· · · · · ·
7	Shahar	••	••		1 14	580	150 0 0	* 27.2
8 9	Akurli Chinchavli	••	••	••	····· •		••••	
1	Eksar	••	••	••	••••	• • • • •		
2	Magatane		••		••••			
13 15	Pahadi Walnai	•• •	••	••	2 1	6 10 0	3,875 10 0	585·0 29·1
	1 Traillar	••	••	• •	5 6 🛓	29 9 0	600 0 0	40,1

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APPENDIX G-(3)-MIXED-contd.

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Serial							1916-1	to 1920-21.	
num- per as n Ap- pendix L		me of villa	ge.		Area of lan sold	đ	Assessment of land sold.	Sale price.	No. of times of assessment represented b price.
		Group I.			A . g.		Re. a. p.	Rs. a. p	
2	Bandra	-			0 39	91	516	999 0 0	198-55
2	Chembur		••	•••	1 32	2ī	10 4 0	1,198 0 0	116.87
3 5	Danda Wadhavii	••	••	•••	0 7 86 12	71 21 21	1 10 0 580 10 0		303·50 158·4
-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		••	••					
		Totel	of Group I		89 1	14	597 9 6	94,681 0 0	
•		1000	. –			-	6 11 (1001 15 0	150.5
		-	Per acre	••	1		011 0	1,061 15 0	158.74
								-	
6	Ambivli	Group II	•						
9	Brahamanvad	la	••	•••		41	5 13 (206 4
10 11	Chakla Gundavli	••	•• -	••	11	1į	73 10 (11,704 0 0	158.9
14	Kondivte	••	••	••	21 3		126 12 (110.2
15	Manbudruk, (Combined)	Mankhurd	and Mand	lala	400 2	4]	1,573 15 (3,60,000 0 0	228.7
16	Mandala	,. 	••			-			
18 19	Mulgaon Trombay	••	••	••		2 7	21 8 10 19 8 0		50·1 71·7
20	Vesava	••	••	••		iŧ	205 5		81.7
		Total	of Group II		467	2]	2,026 7	4,06,141 0 0	
			Per acrê				4 5	868 12 0	200.6
		Group III	•	•					
22 23	Boravli Charkhop	•••	••	••	4	1	22 12		43.7
23 24	Daravli	••		•••	8 10	i 4	30 15 (45 13		39·5· 96·2
25	Gorai	••			17	3	73 2		25.4
27 30	Kandivli Madh	••	. • •	••		47 27	83900		24·2 388·8
31	Malavni	••	••	•••	28 3	0	133 8 (5,782 0 0	43.3
32 33	Mandpeshwar Manori		· • •	••	5 2 45	11 51	25 14 282 4		- 104.3
34	Marva		••	•••	45 0 2	8 8	2 9		16·3 234·1
38	Shimpavli	••				7‡	22 12		271.7
3 9 ⁻	Yerangal		••	••	29 1	6.	111 10 0	6,999 0 0	62.7
	а. — к. —	Total o	f Group III		165	4 <u>]</u>	768 7	39,080 0 0	
		-	Per acre	••	••••		4 10 4	236 11 3	50.9
		Ţ	aluka Total	••	720 1	8	3,392 8. 4	· ·	
			Per acre	••	· · · · ·		4 11 2	749 5 6	159.4
		Thoti vill ag	···			•		-	
۱ ^۰ •	Kolekalian	-	,			.,		A 400 A A	300.0
1 2,	Kurla	••	••	••	33 2	81 8	1990 730		175 7
ag 3 .	Asalpa	**	••	••	.2 2	3ŧ	780	2,028 8 0	270.4
4. 5	Marol ' Mohili	••	••	••	12 1	8	30 14 4		340·8 187·8
6	Parjapur	**	••	::	15 . 2 7_2		67 12 (481.9
. 7	Shahar	••	••	••	14 2	2]	68 10 0	11,510 0 0	167.7
8	Akurli Chinchavli	••.	••	••			2,150 0 6 20 5 9		69·7 361·0
11	Eksar	••	••	•••	· 12,	3	. 65 8 0	11,105 4 0	169-5
12	Magatane Pahadi	• • .		••	5, 5	21	12 13 9		451.4
13					27	5 1	: 90 7 E	25,900 0 0	286-28

APPENDIX G-(3)-MIXED-contd.

Serial	1					1921-2	22 to 1923.	
num- ber as in Ap- pendix L.	1	lame of v	illage.		Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.
		Group .	<i>I</i> .		A. g.	Rs. a. p.	Rs. a. p.	and the second sec
· 2	Bandra	••	••		••••			
2 3	Chembur Danda	••	••	.:	••••	••••	••••	
5	Wadhavli	••	••		10 13 1	87 8 0	13,522 0 0	154.98
	- -				· · · · · · · · · · · · · · · · · · ·			
		101	al of Group I		10 134	87 8 0	13,522 0 0	••••
			Per acre	•••	••••	876	1,312 11 8	154.9
		Group	11					
6	Ambivli	_ ••			••••			
9 10	Brahamanya Chakla	da	••	, ••	••••		• • • •	· · · · · · _
11	Gundavli	••	••		••••		• • • •	···· `
14 15	Kondivte Manbudruk, (Combined		rd and Man	dala	1 20 	14 2 0	- 1,000 0 0 	70.79
16	Mandala		••		16 10	.125 4 0	16,000 0 .0	127.74
18 19	Mulgaon Trombay	••	- •• ••	::		••••	••••	••••
20	Vesava	••	••	•••	••••	••••		••••
		Tota	l of Group II		17 30	13,906 0 0	17,000 0 0	
Ì			Per acre	••[••••	7 13 7	957 11 10	€ ^{122.00}
		- Group II	IJ.					
	Boravli]				
22 23	Charkhop	•••	••		1 71	4 6 0	600 0 0	137.14
24	Daravli Gorai	••	••	••			••••	
25 27	Kandivli	••	••		0 32	360	600 0 0	177.77
30	Madh	••	• •		····		••••	
31	Malavni Mandpeshwa	••	•• ••	•••	7 1 2	36 8 0	2,848 0 0	78.02
32 33	Manori		••		22 13 1	108 10 0	7,774 0 0	71 57
34	Marva Shimmori	••	••		•••••			
38 39	Shimpavli Yerangal	••	••		15 11 1	67 13 6	7,700 0 0	113-44
				·				
		Total	of Group III		46 26	220 11 6	19,522 0 0	
		-	Per acre	•••	••••	4 11 .8	418 7 6	88-47
			Taluka Total		64 29 3	447 9 6	50,044 0 0	•••
			Per acre	• • •	••••	6 14 6	772 14 0	111-8)
		Khoti vill	•	·	 			
		******** Vill	.egeoj					· · · · · · · · · · · · · · · · · · ·
1 2	Kolekalian Kurla	••	••		5 23 1 0 12	25 9 6 1 1 0	3,830 10 0 300 0 0	271·77 282·35
3	Asalpa	••	••		3 36	11 10 0	2,620 6 0	225.40
4	Marol Mohili	••	·•	••	· 1 30	9 1 0	2,100 0 0	
5 6	Parjapur	••	· • •		3.23 <u>‡</u> 0.30	13 7 0 3 10 0	2,250 0 0 300 0 0	167 44 82 75
7	Shahar	••	••		5 8	20 6 0	6,275 0 0	307 . 97
8 9	Akurli Chinchavli	••	••	•••	3 18 1	20 5 9	7,500 0 0	368-38
11	Eksar		••		3 32	32 2 0	9,500 0 0	295.71
12 13	Magatane Pahadi	••	•• ,	••	3 17 1	10 13 9	3,300 0 0	303.44
15	Walnei	••	••		••••		•	
					••••		۰ ۱	

APPENDIX G-(3)-MIXED-contd.

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APPENDIX G-4-SALT LAND.

Sale value of salt lands in the villages of the South Salsette Taluka, Bombay Suburban District.

Serial						1906-07	to 1910-11.	
num- ber as in Ap- pendix L		ume of vill	sterer	Area	of land d.	Assessment of land solds	Sale price.	No. of times of assessment represented by price.
		Group 1		4	L g.	Ra.a.p.	Ra. a. p.	
1 2 3	Bendra Chembur	••	٠٤		3 9]		1,802 0 0	223·50
3	Danda		•• `	••	••	••••	····	••••
		Tot	l of Group I .		3 9 <u>1</u>	8011	1,802 0 0	
		-	Per acre		••	280	558 13 0	223-50
	Group II	.						
7	Andberi	••						
		•	Per acre					
	Group II	1.			-			
31	Malavni		•• ·	-	0 16	0 12 0	111 0 0	148-00
	Gov	ernment l	and at					
	Dehisar							
		Tota	l of Group III		0 16	0 12 0	111 0 0	
	-		Per acre		• • •	1 14 0	277 8 0	148-00
-		Total	of the Taloka		3 25]	8 13 11	1,913 0 0	
			Per acre		•••	267	527 11 7	218-62
	Khoti villag	.	• •) 			. •	`
- 2	Kurla				-			

Serial Num-					1911-12 to	1915-16.	
Num- ber as in Ap- pendix L.	ľ	lame of village.		Ares of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.
		Group I.		A. g.	Rs. s. p.	Rs. a. p.	
1 2 3	Bandra Chembur Danda	•••••••	•••	0 8 1 3 38 1 	0 13 0 13 6 0 	50 0 0 1,150 0 0 	61·53 85·97
	a	Total of Group I Per sore		4 63	14 3 0	1,200 0 0 289 2 4	 84.79
		Group II.				*	
7	. Andheri		••	0 10	1 1 6	125 0 0	114-28
	·	Per acre Group III.	••	,	460	500 0 0	114-28
31	Malavni		••	0_18	0 12 0	399 0 0	532.00
-	Governmen Dehisar	it land at	••		• • • • • •	••••	
		Total of Group III	Ľ.,	0 18	0 12 0	399 0 0	
		Per sore			1 10 8	886 10 8	532.0
		Total of the Taluka	• •	4 347	16 0 6	1,724 0 0	
		Per sore	»		346	353 10 3	• 107·7
	Khoti villa	ges.			· [1
2	Kurla	•• • •	•		·		

APPENDIX G-4-SALT LAND-contd.

Serial							1916-17 to 1920-21.						
Num- ber as in Ap- pendix L	N	ame of vill	age		Area of l sold.	Assessment of land sold.			Sale pri	ce.		No. of times of assessment represented by price.	
		Group			· A .	g.	Ra	. a.	p.	Rs.	a.	p.	
I 2 3	Bandra Chembur Danda	••• •• ••	••• ••	••		27] 29	35 7	12 10	0	3,700 2,518	0 12	0 0	103×49 330×33
		Tota	al of Group I	•••	16	16‡	43	6	0	6,218	12	0	••••
· •	•		Per acre	••			· 2	10	2	379	3	0	143.63
	-	Group II	ι.										
7	Andheri	••	••	••	••••			••		••••			
	-	_	Per acre	••				••					····
		Group II.	Ι.		•								
31	Malavni Government	••	••	••	••••		•••	• •		••••	•		
	Dehisar		••	•••	- 0	41	0	3	9	170	0	0	725-33
		Total	of Group III	•••	` 0	41	0	3	9	170	0	0	
			Per acre	••	••••	-	2	3	3	1,600	0	0	725-33
		Total o	f the Taluka	• •	16	20 1	43	9	9	6,388	12	0	····
	· ·		Per acre	••	****		2	10	2	387	3	0	146-67
	Khoti villag	es.							—				
2	Kurla	• •	••	••	••••		· · ·	••		····	ı		.

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APPENDIX G-4-SALT LAND--contd.

Serial Num-							1921-	22 1	to 19	23-24.	
Num- ber as in Ap- pendix L.		ame of villa	ge. •		Area of land sold.		Assessmi land s			Sale price.	No. of times of assessment represented by price.
		Group I.			A.	g.	Rs.	а.	p.	Rs. a. p	•
1 2 3	Bandra Chembur Danda	•• •• ••	••	••	5	2]	13	2	0	1,000 0) 76·19
		Total	of Group I Per acre	••	5	2‡	. 13 2		0	1,000 0 (198 0 (
-	-	Group II.			, ,						
7	Andheri	 Group II.	 Per acre 7.	•••	••••			•	•	-	••••
31	Malavni	••	••	••	0	73	0	4	0	100 0	400.00
1	Governmen	t land at			1	5]	5	•	0	463 12	0 88.33.
	Dehisar	 Total o	f Group III Per acre	•••		13	5	8	0	563. 12	0 4 102·50
	•	Total of	the Taluka Per acre	••	6 	15‡		10 14	- 1	1,563 12 245 1	0 6 83·95
	Khoti villag	çes.	ł						; 	•	
2	Kurla	••	••		3	19 1	13	2	0	4,400 0	0 335.25

APPENDIX G-4-SALT LAND-concld.

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APPENDIX G (5) BAGAIT.

Selling value of garden lands in the villages of the South Salsette Taluka, Bombay Suburban District.

Serial Num-		•			<u>к</u>	1906-07	to 1	910-11.	
ber as in Ap- pendix L.	Na	me of vill	age.		Area of land sold.	Assessment land sold	of	Sale price.	No. of times of assessment represented by price.
		Group I			A. g.	Rs. a.	p.	Rs. a. p.	
1 2	Bandra Chembur		••	••	5 111 1 8		00	9,365 0 0 700 0 0	205 · 82 45 · 16
·		Tota	l of Group I	••	6 20]	61 0	0	10,065 0 0	·
			Per acre	••		96	0	1,548 7 4	165-08
-		Group I	Ι.						Ť
9 16	Brahamanyac Mandale	la 	••	•••	0 14 3 10	19 15	00	164 0 0 1,322 0 0	· 164·20 66·30
19 20	Trombay Vesava	••	••	•••	10 36	137 12	0	13,000 0 0	94.37
		Total	of Group II	••	· 14 21	158 11	0	14,486 0 0	
			Per acre	••	••••	10 15	2	997 4 5	91.07
	•	Group	111.						
21 22 25	Aksa Boravli Gorai	•••	••	• • • •	1 21 16 11	20 0 104 14		241 0 0 16,418 11 0	12·05 156·55
30	Madh	••	••	•••		·			
33	Manori	••	••	••	7 35		0	1,040 0 .0	18.86
34 39	Marva Yerangal	••	••	•••	0 11 , 6 19]	3 12 30 10	0	249 0 0 4,099 0 0	79·73 133·84
	-	Total	of Group III	••	32 18	212 5	0	22,047 11 0	
			Per acre	••	••••	68	7	679 5 1	103-87
	-	3	faluka Total	••	53 19	432 0	0	46,598 11 0	
			Per acre			80		871 0 0	107-94
	1	K hoti vill a	iges.		-				
14	Wadhawan	••	••	••				••••	••••

			APPENI	NX	G (5) I	BAG/	AIT-co	ntd.	•		
Serial Num-			·····					l-12 to 1	915-16.	·	No. of times
er as n Ap- endix L.		Name of villag	0 8.		Area of land sold.		Assessment of land sold.		Sale price.		of assessment represented by price.
		Group I.			А.	g.	Re.	a. p.	Rs. a	p.	
1 2	Bandra Chembur	••	*•• •• 	••	0 9	161 43	4 55	0 0 3 0	2,866 0 4,500 0		716·50 81·54
		Total of	Group I	••	9	214	59	3 0	7,366 0	0	
			Per acre	••	****		. 6	34	772 13	1	124.44
		Group II.			•	:					
9 16	Brahaman Mandale	••	••		4 1	27 <u>1</u> 33 <u>7</u>		1. 4 10 0	2,448 0 1,724 0		152·20 110·33
19 20	Trombay Vesava	••	••		3	7 1	42	4 0	8,437 8	10	199•70
		Total of	Group II		9	28 1	73	15 11	12,609 8	0	••••
2 - 2			Per acre				7	9 11	1,299 15	0	170.59
	•	Group III.									
21	Aksa	••	••				•••	•	••••	_]	
22 25	Boravli Gorai	••	*•		· 0 0:	381 201	5	8 0	945 0 200 0		171·81 100·00
30	Madh	••	••		ŏ	301	3	00	799 0		213.06
33	Manori				4	9	33		1,389 0		41.07
34	Marva	••		•••		-					
39	Yerangal	••	•••	••		25	21	80	449 0	0	20-88
			Group III		8	3‡		9-0	3,782 0		••••
			Per acre	••			8 .	38	467 15	4	56.80
ŀ			ka Total		27	131	199		23,757 8	0	****
			Per acre		••••		7	4 9	869 4	5	119.07
[•	Khoti villages	•								-
14	Wadhawan	••	••					.	·		

APPENDIX G (5) BAGAIT-contd.

Serial	~	•						1916-17 to 1920-21.					
Num- ber as in Ap- pendix L	Na	me of villa	joa .		Area of isold	Assessment of land sold.		Sale price.		No. of times of assessment represented by price.			
		Group I.			A.	g.	Ra	. 8.	P	Rs.	•. p.		
1 2	Bandra Chembur	••	••	•••		34 39		8 8		19,185 217	4 0 0 0	412-58 28-93	
		Total o	f Group I	••	5	33	54	0	0	19,402	4 0		
: •			Per acre	••	••••		9	4	3	3,333	12 11	359-30	
		Group 11.	•										
9	Brahamanya	da		••		22]	7	2	0	2,140	0 0	300-35	
16 19	Mandale Trombay	• • •	••	•••		391	1 12		0	2.498	0 0	208-16	
20	Vesava	- •	••	•••	39	33 <u>i</u>	439			51,595		117-37	
		Total of	i Group II	••	43	15]	458	11	0	56,233	0 0	••••	
			Per acro	••		-	10	9	1	1,296	0 11	152-61	
-		Group 111					1						
21	Aksa		••	••	2	394	39	2	0	8,175	0 0	208-94	
22	Boravli	••	••	•••		·					• •		
25 30	Gorai Madh		••	••		18]		13	6	2,4 <u>22</u> 400	00	81·07 200·00	
33	Manori	••	••	•••	5	10 <u>1</u> 11 <u>1</u>		14	ŏ		0 0	68-38	
34	Marva				ō	10		5	ŏ	899	ŏŏ	271-39	
39	Yerangal	• •	••	••	14	27	118	9	6	9,681	0 0	81-65	
		Total of	Group III	••	26	36}	219	12	0	23,358	0 0		
	,		Per acre				8	2	8	868	51	106-28	
·		Tal	uka Total	• •	76	5]	732	7	0	98,993	4 0	·	
			Per acre	••		-	9	9	n	1,300	6 4	135-17	
	1	Loti village	æ							ei			
14	Wadhawan	••	••	•	n	39	24	3	0	19,239	0 0	795-41	

- APPENDIX G (5) BAGAIT-contd.

Serial						1921-22 to 1923-24.				
Num- ber as in Ap- pendix L.		ame of villag	en.		Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.		
		Group I.			A. g.	Rs. a. p.	Rs. a. p.			
1 2	Bandra Chembur	••	**	 		· ····	****			
	,	Total of	Group I	•••				••••		
	•		Per acre	••			****			
		Group II.						1		
9	Brahamanya	da					•••••			
6	Mandale	••	••	•••	••••					
19 20	Trombay Vesava	••	••	••	2 37 <u>7</u> 8 4		3,799 0 0	156.65		
20	Vesava	4 4			8 4	114 4 0	14,100 0 0	123.41		
4		Total Gr	oup II		11 1#	138 8 0	17,899 0 0	****		
	r.		Per acre		•••••	12 8 5	1,619 12 11	129.27		
		Group III.			•		. <u></u> .			
81	Aksa	••	,				- ••••			
22	Boravli	••	••	••	1 8 1	10 9 0	3,543 12 0	337-50		
25 30	Gorai Madh	••	••	•••	• • • •		· ••••			
33	Manori	••	••		4 171	23 5 0	2,999 0 0	128.14		
34	Marva				2 201	33 14 3	2,200 0 0	64.94		
39	Yerangal		••	••			••••	- 4-		
		Total of	Group III		8 61	67 12 3	8,742 12 0			
		•	Per acre		• • • • · ·	840	1,069 7 0	129.62		
ł		Tah	ıka Total		19 8 <u>1</u>	206 4 3	26,641 2 0			
			Per acre	[10 11 10	1,387 9 7	129.14		
	·.	Khoti villagee	r					·		
14	Wadhawan			·						

APPENDIX G (5) BAGAIT—concld.

APPENDIX G-(6)-RABL

Selling value of Rabi lands in the villages of the South Salartie Taluka, Bombay Suburban District.

erial						1906-07 ti	• 1910-11.	
am- T as Ap- adix L.	N			Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.	
		Group I.			A g.	Be a p	Rs. a. p.	
1 2	Bandra. Danda				02 127	020 380	75 0 0 2,383 0 0	600-00 690-63
		Total of ;	group I		1 29	- 3 10 0	2,458 0 0	
			Per acre			217	1,424 14 6	671-17
	-	Group 11.				n an ann an Aonaichtean Ann an A		
6	Ambivh							
10 11	Chakala Gundavli				1 11	298	1,270 0 0	487-6
		Total of gr	oup II .	-	. 1 11 <u>1</u>	298	1,270 0 0	
	-		Per acre	••	- 	204	986 E E	487-6
		Group 111.						
25	Gozai							
31 33	Malavni Manori				015	0120	300 0 0 1.399 12 0	
38	Chimpavli					••••		
	-	Total of	group III	• •	5 20	19 12 0	1,699 12 0	
			Per acre	•,•		395	309 6 7	- 85-0
		Total of th	e talaka	•••	8 20 <u>j</u>	25 15 8	5,427 12 0	• • • •
		1.	Per acro			3011	638 8 9	203-8

Serial						1911-12 to	1915-16,	
Num- ber as n Ap- pendix L.	1	ame of villag			Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.
		Group I.			A. g.	Rs. s. p.	Rs. a. p.	
· 2	Bandra Danda	••	•••		••••	·····	****	••••
	•	Total	of group I	, 			••••	
			Per acre	•••		· • · · · ·		
		Group II.						
6 10 11	Ambivli Chakala Gundavli	•• •• ••	•• •• ••	••	0 10 <u>1</u>	086	325 Q O	611·76
		Total o	of group II		- '0 101	086	325 0 0	
			Per acre	••	••••	2 1 2	1,268 4 8	611.76
	•	Group III						
25 31 33 38	Gorai Malavni Manori Shimpavli	•••		•••	0 28 4 10‡ 	1 8 0 16 4 0 	100 0 0 2,336 0 0	66·68 143·75
		Total of	group III Per acre	•••	4 38 1	17 12 0 3 9 1	2,436 0 0 489 10 4	137.14
		Total of	the taluka	•••	.5 9	18 4 6	2,761 0 0	
		•	Per acre			3711	527 3 6	151.06

APPENDIX G-6-RABI-contd.

мо са 4-12+-

Serial						1916-17 to 1	9 2 0-21.		
Num- ber as in Ap- pendix L.		ame of villag	ge.	•	Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.	
		Group 1.	<u></u>		A. g.	Rs. a. p.	Re. a. p.		
1 2	Bandra Danda	••	••	••	••••		••••		
		Total of	group I		••••	••••	••••		
			Per acre	γ.	••••		••••		
		Group II.	•			•			
6	Ambivli					·			
10	Chakala	• • •	•••					1	
iĭ	Gundavli	••		•••			· · · · ·		
		Total of	f group II	•••	· · · · · · ·	,			
	*		Per acre	••			••••		
		Group II	!.				· ·	-	
25	Gorai	••	••		0 51	. 040	45 0 0	180-00	
31	Malavni	••		••	t '₽'				
33 38	Manori Shimpavli	••	•• -	••	3 31 0 8	19 9 0 0 8 0	2,772 0 0 60 0 0	142·15 120·00	
		Total o	f group III	••	4 4	20 4 0	3,877 0 0	••••	
. ·		•	Per acre	••	••••	4 15 0	945`99	191-80	
		Total of t	he taluka	••	: 4 4	20 4 0	3,877 0 0		
			Per acre			4 15 0	945 9 9	191-80	

APPENDIX G-G-RABI-conid.

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Serial						1916-17 to	1920-21.	_
Num- ber as n Ap- pendix L.	N	ame of villa	<u></u> टुल्ड.		Area of land sold.	Assessment of land sold.	Sale price.	No. of times of assessment represented by price.
		Group I.			A. ġ.	Rs. a. p.	Rs. a. p.	
1 2	Bandra Danda	••	••	:	••••		••••	t = • •
		Tota	of group I	[••••	
			Per acre	••		• • • • • • •		
		Group II.			•			•
6 10 11	Ambivli Chakala Gundavli	••	••	 	5 31 0 28	19 8 0 0 12 0	2,802 8 0 300 0 0	143•71 400-00
		Total	of group II		• 6 19 <u>1</u>	20 4 0	3,102 8 0	••=
		'n	Per acre	••		3 1 10	477 4 11	152-98
		Group II.		ſ	-		-1.2.1 	•
25	Gorai	••	••	••	••••		•• • •	••••
31 33	Malavni Manori	••	•• ,			-		
38	Shimpavli	••	•• •		••••	•		••••
		Total	of group III	[••••	
			Per acre	••	••••	•	•	1
1		Total o	f the taluka		в 19 1	20 4 0	3,102 8 0	••••
	-		Per acre			3 1 10	477 4 11	152.98

APPENDIX G-6-RABI-concld.

APPENDIX H-1-KHARIF.

Lease value of kharif lands in the villages of the South Salsette Taluka, Bombay Suburban District. -

Serial Num- ber as in Ap- pendix L	Name of village.	Area of land leased	Assessment of land leased.	Rent.	Multiples of assess- ment of the rent,	Indices.	Remarks
	Group I.	A. g.	Rs. a. p.	Rs. a. p.		Rs. a.	
1 3	Bandra	115 $822\frac{1}{2}$	13 1 0 71 9 3	215 0 0 521 0 0	16·30 7·27	81 8 36 5	
	Total of Group I	. 9 371	+ <u></u>	736 0 0			
	Per acre	· · · ·	881	74 0 11	8.70	••••	
	Group II. 💼	7		<u></u>			2
10 11 19	Gundavli	$\begin{array}{c} 4 & 81 \\ 2 & 391 \\ 2 & 3 \end{array}$	30 2 6 17 12 0 11 12 6	70 0 0 - 54 0 0 30 0 0	2·32 3·01 2·54	10 7 13 8 11 6	1
	Total of Group II	9 11	59 11 0	154 0 0	· • • • •		
	Per acre		6 6 10	16 9 5	2.58	·	
	Group III.					s q	
22 25 27 32 33	Gorai Kandivli Mandpeshwar	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	530 8 0 44 12 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4·44 4·29 2·68 4·41 5·35	17 12 17 2 10 11 17 10 21 6	
38 38		$3 13\frac{1}{2}$			2.81		
	Total of Group III	. 179 30	970 4 0	4,337 0 0	•	••••	
	Per acre		562	24 1 11	4-47	····	
	Taluka total	. 198 38 2	1	5,227 0 0			•
	Per acre		597	26 4 1	4:68	••••	
	Khoti villages.	-					
12	Magathane	. 4 13	27 2 9	75 0 0	2.76	••••	

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APPENDIX H-2-MIXED.

Indian Indian <thindin< th=""> <thindin< th=""> Indin</thindin<></thindin<>							•	
1 Bandra 20 384 175 10 0 3263 0 3.465 3 Danda 67 3 3.66 0 0 3.68 0 0 3.445 3 Danda 67 3 455 35 0 2.777 0 0 4.451 6 Maintai 8 7 6 36 9 1 4.531 6 Ambivii 8 7 6 36 9 1 4.531 7 6 36 9 1 4.531 4 0 223 6 0 1.360 0 0 523 531 54 531 54 531 56 7 0 3.542 54 56 6 160 0 2.963 56 56 6 159 0 2.960 0 2.960 0 2.960 12.16 3.260 <td< th=""><th>No. as in Ap- pendix</th><th>Name of village.</th><th>-</th><th></th><th>ofland</th><th>Rent.</th><th>of assess- ment of</th><th>Remarks.</th></td<>	No. as in Ap- pendix	Name of village.	-		ofland	Rent.	of assess- ment of	Remarks.
2 Chembur 111 0 1,069 8 0 2,777 0 0 3,491 0 <td></td> <td>Group I.</td> <td></td> <td>A. g.</td> <td>Rs. a. p.</td> <td>Rs. s. p.</td> <td>· ·</td> <td></td>		Group I.		A. g.	Rs. a. p.	Rs. s. p.	· ·	
Per acro 8 7 6 36 9 1 4·31 Group II. 49 30 221 6 0 1,380 0 6 233 7 Andheri 11 $\frac{1}{2}$ 63 0 1,380 0 0 6 233 8 Bapnals 11 $\frac{1}{2}$ 64 10 255 70 530 0 9 254 10 Chakis 11 224 140 16 0 105 0 255 0 312 11 103 64 95 2 0 0 6 600 0 121 100 11,41 7 744 155 11 100 11,42 724 174 135 54 13 23,294 5 0 125 0 6 144 142 172 3200 14 <t< td=""><td>2 3</td><td>Chembur</td><td>•••</td><td>$\begin{array}{c}111 & 0\\ & 2 & 15\end{array}$</td><td>1,069 8 0 18 4 0</td><td>3,691 0 0 75 0 0</td><td>3·45 4·10</td><td> </td></t<>	2 3	Chembur	•••	$\begin{array}{c}111 & 0\\ & 2 & 15\end{array}$	1,069 8 0 18 4 0	3,691 0 0 75 0 0	3·45 4·10	
Group II. Ambivi 49 30 221 6 0 1,380 0 6 2.23 7 Andheri 11 $\frac{4}{53}$ 7 0 530 0 0 8.34 8 Bapnhai 118 $\frac{2}{24}$ 84.14 0 255 0 3:00 9 Brahmanawala 10 36 69 10 0 169 0 2:83 10 Chakla 116 23 140 15 0 402 12 0 2:86 0 169 0 2:86 0 12:16 0 1:141 7 9 7:86 111 1:108 1:108 0 1:141 7 9 1:108 1:108 1:108 1:108 1:10 1:108 1:10 1:108 1:10 1:108 1:10 1:108 1:10 1:108 1:10 1:108 1:10 1:108 1:108 1:10 1:108 1:108 1:108		Total of Group I	••	201 16	1,699 2 0	7,366 0 0		
Group II. Group II. 6 Ambivi </td <td></td> <td>Perscre</td> <td>••</td> <td>••••</td> <td>876</td> <td></td> <td>4.31</td> <td></td>		Perscre	••	••••	876		4.31	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Group II.		···· •	•• • •			
Per acro 7 4 0 52 10 2 7:26 Group III. 7 293 53 1 0 226 0 4:26 30 Madh 0 144 2 13 3 24 0 8:53 30 Malavni 18 63 100 11 8 372 0 3:69 31 Malavni 12 124 19 9 3 60 0 3:63 32 Mandpeabwar 12 124 19 9 3 60 0 3:64 8 0 7:68 0 3:38 3:8 3:8 10 13:3 6 160 0 3:91 <th< td=""><td>7 8 9 10 11 12 -14 15 16 17 18 19</td><td>Andheri Bapnala Brahmanawada Chakla Gundavli Haryali Kondivta Manbudruk Mandala Mankhurd Trombay</td><td>· · · · · · · · · · · · · · · · · · ·</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>8·34 3·00 2·83 3·24 2·85 2·85 12·15 6·86 7·13 7·24 6·61 7·82</td><td>contains mango- trees.</td></th<>	7 8 9 10 11 12 -14 15 16 17 18 19	Andheri Bapnala Brahmanawada Chakla Gundavli Haryali Kondivta Manbudruk Mandala Mankhurd Trombay	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8·34 3·00 2·83 3·24 2·85 2·85 12·15 6·86 7·13 7·24 6·61 7·82	contains mango- trees.
Image: construction of the state of th	_	-	•••	442 17 3	_	•		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	l	Per acre	••		740	52 IU 2		
Per acre 4 11 6 20 11 8 4 39 Taluka total 778 41 5,543 13 9 33,544 5 0 Per acre 778 11 43 1 11 6.05 Khoti villages. 7 1 11 43 1 11 6.05 Karla 16 61 107 5 6 373 12 0 3.48 Kurla 11 41 54 4 0 155 0 0 2.85 Marol 11,072 121 1.903 1 7 8,237 0 0 4.322 Mohili 28 104 7 6 337 0 0 3.22 Shahar 30 26 101 13 3 506 0 0 4.96 Akurli 4 41 20 6 6 62 0 0 3.03 Generation Joindoshi <th< td=""><td>30 31 32 34 35 36 38</td><td>Daravli Madh Malavni Mandpeshwar Marvo Mulund Nahur Shimpavli</td><td>••• ••• ••• •••</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>8.53 3.69 3.01 3.06 3.38 9.19 4.49</td><td></td></th<>	30 31 32 34 35 36 38	Daravli Madh Malavni Mandpeshwar Marvo Mulund Nahur Shimpavli	••• ••• ••• •••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8.53 3.69 3.01 3.06 3.38 9.19 4.49	
Image: Total of the second		Total of Group III	•••	134 10	634 13 6	2,784 0 0		
Per acre 7 1 43 1 $6\cdot05$ Khoti villages. Image: Construction of the state of		Per acro	••	· · · · · ·	4 11 6	20 11 8	4•39	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		•		-		-	 6·05	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Khoti villages.						
4 Marol 1,072 124 1,903 1 7 8,237 0 4 · 32 5 Mohili 44 34 186 15 6 476 8 0 2 · 54 6 Parjapur 29 28 104 7 6 337 0 3 · 22 7 Shahar 30 26 101 13 3 506 0 4 · 96 8 Akurli 4 44 20 6 62 0 3 · 03 9 Chinchavli 7 164 42 15 9 117 0 2 · 72 10 Dindoshi 43 214 253 4 0 768 0 3 · 03		Kolekalyan						
9 Chinchavli 7 161 42 15 9 117 0 0 2.72 10 Dindoshi 43 214 253 4 0 768 0 3.03	4 5 6 7	Marol Mohili Parjapur Shahar	•••	1,072 12 ³ 44 3 ³ 29 28 30 26	1,903 1 7 186 15 6 104 7 6 101 13 3	8,237 0 0 476 8 0 337 0 0 506 0 0	4.32 2.54 3.22 4.96	
11 LEssar 19 $4\frac{1}{4}$ 111 50 500 0 512 12 Magathane .24 $1\frac{1}{4}$ 54 6 290 0 5-32 13 Pahadi (Eksar) .53 20 120 0 6 583 0 4-85 15 Walnai 15 11 $\frac{1}{4}$ 91 14 9 442 0 4-80	9 10 11 ⁻ 12 13	Chinchavli Dindoshi Eksar Magathane Pahadi (Eksar)	•••	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	42 15 9 253 4 0 111 5 0 54 6 6 120 0 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 · 72 3 · 03 3 · 14 5 · 32 4 · 85	

Lease value of mixed lands in the villages of the South Salsette Taluka, Bombay-Suburban District.

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APPENDIX H-3-WARKAS.

Lease value of wazkas lands in the villages of the South Salsette Taluka, Bombay Suburban District.

Serial No. as in Ap- pendi x L.	Name of village.		Area of land leased.	Assessment of land leased.	Rent.	Multiples of assess- ment of the rent.	Indices.	Remarks.
	Group I.		A. g.	Rs. a. p. Nil.	Rs. a. p.		Re. a.	
10 11	<i>Group II.</i> Chakla Gundavli	••	2 30 3 24	520 8130	39 0 0 30 0 0	7·60 3·40	30 6 13 9	15
	Total of Group II Per acre	•••	6 14		69 0 0 10 13 9	 4·95	••••	
	Group III.							
37	Sai Per acrè	•••	47 6 	117 4 0 2 7 9	400 0 0 8 7 9	3·41 3·41	10 3	
	Taluka total Per acre	•••	53 20 	131 3 0 2 7 2	469 0 0 8 12 3	3.22	••••	
	Khoti villages.		· · · · · · · · · · · · · · · · · · ·					
2	Kurla	••	1 23	300	700	2.33	· ·	

.

APPENDIX H-4-SALT.

Lease value of salt lands in the villages of the South Salsette Taluka, Bombay Suburban District.

Serial No. as n Ap- pendix L.	Name of village.	Area of land leased.	Assessment of land leased	Rent.	Multiples of assess- ment of the rent.	Indices	Remarks
	Group I.	A. g.	Rs. a. p.	Rs. a. p.		Rs. a.	
1	Bandra	2 35	16 12 0	200 0 0	11 94	38 12	t i E
	Peracre		5 13 1	69 ,8 11	11-94	••••	
•	Group II.		Nil.				
	Group III.		Nil.	•			*
х.	Government lands at Bhandup Dahisar	1	21 12 0 10 0 0	$\begin{array}{ccc}111&0&0\\45&0&0\end{array}$	5·10 4·5	13 6 11 13	
	Total of Group III Per acre	1	31 12 0 1 7 10	156 0 0 7 5 9	 4·93	••••	
	Taluka total		48 8 0	356 0 0 14 12 9			ľ
	Per acre	 	2 U 3			••••	

APPENDIX H-5-GARDEN.

Serial No. as in Ap- pendix L	Name of village.		Area of land leased.	Assessment of land leased.	Rent.	Multiples of assess- ment of the rent.	Indices.	Remarks.
	Group I.	÷	A. g.	Rs. a. p.	Rs. a. p.		Ra. a.	
3	Danda	••	3 26	33 14 . 0	500 0 0	14.76	91 4	
	Per acre	••	····	945	136 15 8	14.76		
	Group II.							
7 ⁻ 20	Andheri Vesava	••	0 29 1 23 37	10 0 0 308 15 0	25 0 0 1,161 0 0	2·5 3·75	18 12 28 2	
	Total of Group II	•••	24 26 1	318 15 0	1,186 0 0			
	Per acre	••	••••	12 15 0	48 1 9	3.71		
	Group III.					· · ·		
21 22 25 27 33	Aksa Boravli Gorai Kandivli Manori	•••	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	45 0 0 45 13 9 462 2 0 17 7 7 111 4 0	$\begin{array}{cccccc} 100 & 0 & 0 \\ 312 & 8 & 0 \\ 2,222 & 0 & 0 \\ 75 & 0 & 0 \\ 414 & 0 & 0 \end{array}$	2 · 12 6 · 81 4 · 55 4 · 28 3 · 72	16 10 34 0 34 2 21 6 27 1	
	Total of Group III	••	· 71 21‡	687 11 4	3,123 8 0			
	Per acre-	••	••••	999	43 10 10	4.54	••••	
	Taluka total		99 34	1,040 8 4	4,809 8 0			
	Per acre	•••	••••	10 6 7	48 2 6	4.62		
	Khoti villages.							-
11	Eksar	•••	25 10 1	104 14 0	500 0 0	4 ·76	. ••••	•

Lease value of garden lands in the villages of the South Salsette Taluka, Bombay Suburban District.

APPENDIX I.

				. £	Seers of 80) Tolas pe	er Rupee.			S=Seers.
	Year.		Rice in husk.	Cleansed rice.				-		C=Chhataks.
	, ¹		2	3	4	5	6	7	.8	9
	•		s. c.	S. C.				[
1894	••		22 12	11 8						·
1895	• ••		18 11	94]
1896	••		12 5				ľ			
1897			98	75		••	••			• •,5
1898	••		20 0	11 2	••					•••
1899	••	•••	17 6	10 8			••••) · · ·
1900	••		15 5	91		••			•••	1999 - 1999 -
1901	• • •		16 13	10 5	·					••
1902	••		15 12	10 2		••	••			
1903	••		17 9	9 12					• ••	••
1904	••		17 5	10 3						••,*
1905	·		16 9	10 9		••				
1906			13 10	92	•• .					
1907	•••		13 15	84			••			
1908	••	•	13 2	7 3	-			*# #		
1909	••		15 7	8 13	•••		•••	•••		••
1910			16 9	8 13	` 					
1911			14 13	7 14					·	
1912	••		1 10 0	6 11		·	. .			
1913	••			69			••	••	1	
1914	••			79					·	
1915	••		· ·	7 14				·		
1916	••	••		6 13						
1917	••	•••		67	••					
1918	••		· ·	56						
1919	••		1	4 4	•					
1920				4 15						
1921			1	4 5						
1922		••		4 8						
1923				57]					
1924			0 10	5 F 8						
	••			^y °			<u> </u>		<u> </u>	

Prices prevalent in the South Salsette Taluka from 1894 to 1924 (as plotted in the accompanying Diagram).

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APPENDIX K.

		Year.	•		Demand.	Out of which remitted in same or sub- sequent year.	Outstandirgs Authorised.	at end of year.
		1			2	3 -	4	5
							· <u> </u>	1
	Gunt D	I.—5 village			Present max	imum rice rate	Rs. 10-0-0.	
			•		Proposed max	imum rice rate	Rs. 13-5-4.	
					Rs. s.	Rs. a.	Rs. a.	Rs. a.
1896-97	••	••	••		13,075 0		••••	246 10
1897-98 1898-99	••	••	••	••	· 13,123 8 13,999 0	933 0	• • • •	214 6 56 0
1899-1900	••		••		13,999 0	933 0	134 0	56 0 381 0
	••	••	••		14,000 0	164 0	* * * **	27 0
1901-02 1902-03	••	••	• •	••	13,976 O 13,962 O	$177 ext{ 0} \\ 162 ext{ 0}$	••••	6 0
1903-04	••	••			13,972 0			
1904-05	••	••	• •		13,941 0		••••	105 0
1905-06 1906-07	••	••	••	••	13,925 O 13,886 O	$\begin{array}{ccc} 85 & 0 \\ 22 & 0 \end{array}$	1,827 0	66 0
1907-08	••	• *	••		13,886 0	22 0	165 0	40 0
1908-09	••	••	••		13,879 0	100 0	117 0	112 0
1909-10 1910-11	••	••	••	••	13,878 O	101 0	356 0	351 0
1911-12	••	••	••		13,702 0 14,035 0	25 0	1,162 0 643 0	35 0 566 0
1912-13	••	• • *	••		14.036 0		462 0	621 0
1913-14 1914-15	••	••	••	••	14,071 0	••••	****	769 0
1914-15 1915-16	••	·••	••	•••	14,013 0 14,582 0		••••	300 0
916-17	• •	••	••		16,387 0		2 · 0	150 0
917-18	••	••	:.	••	16,360 0		33 0	5 0
1918-19 1919-20	••	••	••		16,149 0 15,521 0	30 0 74 0	6,238 0	
920-21		••	••		13,206 0	/± U	••••	878 0
1921-22	••	••	••		13,008 0			125 0
1922-23 1923-24	••	••	•••	• • •	11,748 0 10,422 0		 64 0	74 0
	0	17 7			•			
	Group	II.—15 vill	ages.		Present max	imum rice rate	Re. 9-0-0.	
*							•	
					Proposed max	imum rice rate	Rs. 12-0-0.	
-			,			<i>,</i>		
	••	••	••		16,503 0		••••	351 0
1897-98	••	••	••	••	16,465 0		••••	
1897-98 1898-99						868 0 868 0	••••	
1897-98 1898-99 1899-1900 1900-01	••	••	•••	 	16,465 0 19,179 0 19,181 0 19,150 0	868 0 868 0 155 0	 	 440 0 320 0
897-98 898-99 899-1900 900-01 901-02	••	••	••	 	16,465 0 19,179 0 19,181 0 19,150 0 19,078 0	868 0 868 0 155 0 149 0	••••• •••• ••••	 440 0 320 0 1 0
897-98 898-99 899-1900 900-01 901-02 902-03	••	• • • • • •	•• •• ••	 	16,465 0 19,179 0 19,181 0 19,150 0	868 0 868 0 155 0	••••• •••• ••••	 440 0 320 0 1 0 25 0
897-98 898-99 899-1900 900-01 901-02 902-03 903-04 904-05	• • • • • • • • • •	•• •• •• •• ••	•••	•• •• •• •• ••	16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,087 0 19,119 0 19,098 0	868 0 868 0 155 0 149 0 292 0	····· ···· ···· ····	 440 0 320 0 1 0 25 0 3 0 14 0
897-98 898-99 899-1900 900-01 901-02 902-03 903-04 904-05 905-06		••• •• •• •• •• ••	 	· · · · · · · · · ·	16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,087 0 19,119 0 19,098 0 19,110 0	868 0 868 0 155 0 149 0 292 0	····· ···· ····	440 0 320 0 1 0 25 0 3 0 14 0 668 0
897-98 898-99 899-1900 900-01 901-02 902-03 903-04 904-05 905-06 905-06	• • • • • • • • • •	•• •• •• •• ••	 	•• •• •• •• ••	16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,087 0 19,119 0 19,098 0	868 0 868 0 155 0 149 0 292 0	·····	 440 0 320 0 1 0 25 0 3 0 14 0
897-98 898-99 899-1900 900-01 901-02 902-03 903-04 903-04 903-06 905-06 906-07 907-08 907-08 908-09	••• •• •• •• •• •• •• •• •• •• •• •• ••	··· ··· ··· ··· ···	··· ··· ··· ··· ··· ··· ···	••• ••• ••• ••• ••• ••• ••• •••	16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,119 0 19,098 0 19,110 0 19,061 0 19,052 0 19,114 0	868 0 868 0 155 0 149 0 292 0	····· ····· ····· ····· ·····	 440 0 320 0 1 0 25 0 3 0 14 0 668 0 33 0 114 0 84 0
897-98 898-99 899-1900 990-01 9901-02 9902-03 9903-04 9904-05 9905-06 9905-07 9907-08 9908-09 9909-10	· · · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ··· ··· ··· ···	··· ··· ··· ··· ··· ··· ···	· · · · · · · · · · · · · · · · · · ·	16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,019 0 19,087 0 19,019 0 19,098 0 19,010 0 19,052 0 19,114 0 19,232 0	868 0 868 0 155 0 149 0 292 0	····· ····· ····· ···· ····· ·····	$\begin{array}{c} \dots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 114 & 0 \\ 84 & 0 \\ 84 & 0 \\ 64 & 0 \end{array}$
897-98 898-99 899-1900 900-01 901-02 902-03 903-04 904-05 905-06 906-07 907-08 908-09 909-10 910-11	••• •• •• •• •• •• •• •• •• •• •• •• ••	··· ··· ··· ··· ···	··· ··· ··· ··· ··· ··· ···	••• ••• ••• ••• ••• ••• ••• •••	16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,119 0 19,098 0 19,110 0 19,061 0 19,052 0 19,114 0	868 0 868 0 155 0 149 0 292 0	····· ····· ····· ····· ····· ····· ····	$\begin{array}{c} \dots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 114 & 0 \\ 84 & 0 \\ \end{array}$
897-98 898-99 899-1900 900-01 901-02 902-03 903-04 905-06 906-07 907-08 908-09 909-10 910-11 911-12 912-13	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	· · · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ··· ··· ···		16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,119 0 19,098 0 19,010 0 19,061 0 19,052 0 19,114 0 19,232 0 19,197 0 19,195 0	868 0 868 0 155 0 149 0 292 0	····· ····· ····· ····· ····· ····· ····	$\begin{array}{c} \cdots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 144 & 0 \\ 668 & 0 \\ 114 & 0 \\ 844 & 0 \\ 644 & 0 \\ 114 & 0 \\ 195 & 0 \\ 58 & 0 \end{array}$
897-98 898-99 899-1900 900-01 901-02 903-04 905-06 906-07 906-07 907-08 908-09 909-10 910-11 911-12 912-13 913-14	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		··· ··· ··· ··· ··· ··· ··· ··· ··· ··		16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,070 0 19,071 0 19,072 0 19,052 0 19,052 0 19,232 0 19,222 0 19,197 0 19,195 0 18,666 0	868 0 868 0 155 0 149 0 292 0		$\begin{array}{c} \cdots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 114 & 0 \\ 668 & 0 \\ 114 & 0 \\ 84 & 0 \\ 64 & 0 \\ 114 & 0 \\ 195 & 0 \\ 58 & 0 \\ 158 & 0 \end{array}$
1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1905-06 1906-07 1906-07 1907-08 1909-10 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		··· ··· ··· ··· ··· ··· ··· ··· ··· ··	· · · · · · · · · · · · · · · · · · ·	16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,119 0 19,087 0 19,018 0 19,019 0 19,052 0 19,052 0 19,232 0 19,114 0 19,222 0 19,197 0 19,195 0 18,666 0 19,049 0	868 0 868 0 155 0 149 0 292 0	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} \cdots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 144 & 0 \\ 668 & 0 \\ 114 & 0 \\ 844 & 0 \\ 644 & 0 \\ 114 & 0 \\ 195 & 0 \\ 58 & 0 \end{array}$
1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1905-06 1905-06 1905-07 1907-08 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 1916-17	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		··· ··· ··· ··· ··· ··· ··· ··· ··· ··		16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,119 0 19,087 0 19,098 0 19,061 0 19,061 0 19,232 0 19,114 0 19,222 0 19,197 0 19,195 0 18,666 0 19,049 0 20,332 0 20,250 0	868 0 868 0 155 0 149 0 292 0	····· ···· ···· ···· ···· ···· ···· ····	$\begin{array}{c} \cdots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 668 & 0 \\ 144 & 0 \\ 668 & 0 \\ 114 & 0 \\ 84 & 0 \\ 64 & 0 \\ 114 & 0 \\ 848 & 0 \\ 114 & 0 \\ 58 & 0 \\ 158 & 0 \\ 22 & 0 \\ 200 & 0 \\ 44 & 0 \end{array}$
1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1905-06 1905-06 1906-07 1906-07 1907-08 1908-09 1910-11 1910-12 1912-13 1913-14 1915-16 1916-17 1917-18	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		··· ··· ··· ··· ··· ··· ··· ··· ··· ··		16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,070 0 19,122 0 19,197 0 19,195 0 18,666 0 19,049 0 20,332 0 20,250 0 20,250 0 20,2244 0	868 0 868 0 155 0 149 0 292 0	····· ···· ···· ···· ···· ···· ···· ····	$\begin{array}{c} \cdots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 144 & 0 \\ 668 & 0 \\ 114 & 0 \\ 844 & 0 \\ 644 & 0 \\ 114 & 0 \\ 195 & 0 \\ 280 & 0 \\ 158 & 0 \\ 220 & 0 \\ 200 & 0 \\ 44 & 0 \\ 117 & 0 \end{array}$
1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1905-06 1905-06 1906-07 1906-07 1907-08 1908-09 1909-10 1911-12 1912-13 1913-14 1914-15 1916-17 1917-18 1918-19	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		··· ··· ··· ··· ··· ··· ··· ··· ··· ··		16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,070 0 19,052 0 19,052 0 19,052 0 19,114 0 19,222 0 19,195 0 18,666 0 19,049 0 20,332 0 20,250 0 20,2244 0 20,126 0	868 0 868 0 155 0 149 0 292 0	 	$\begin{array}{c} \cdots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 144 & 0 \\ 668 & 0 \\ 33 & 0 \\ 114 & 0 \\ 84 & 0 \\ 64 & 0 \\ 114 & 0 \\ 195 & 0 \\ 22 & 0 \\ 200 & 0 \\ 44 & 0 \\ 117 & 0 \\ 117 & 0 \\ 154 & 0 \end{array}$
1896-97 1897-98 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1904-05 1905-06 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 1916-17 1917-18 1918-19 1918-19 1919-20 1920-21	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		··· ··· ··· ··· ··· ··· ··· ··· ··· ··		16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,070 0 19,122 0 19,197 0 19,195 0 18,666 0 19,049 0 20,332 0 20,250 0 20,250 0 20,2244 0	868 0 868 0 155 0 149 0 292 0	 	$\begin{array}{c} \cdots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 144 & 0 \\ 668 & 0 \\ 33 & 0 \\ 114 & 0 \\ 84 & 0 \\ 64 & 0 \\ 114 & 0 \\ 195 & 0 \\ 22 & 0 \\ 200 & 0 \\ 44 & 0 \\ 117 & 0 \\ 154 & 0 \end{array}$
1897-98 1898-99 1899-1900 1900-01 1900-02 1902-03 1903-04 1905-06 1905-06 1905-07 1907-08 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 1916-17 1917-18 1918-20 1920-21 1921-22	··· ··· ··· ··· ··· ··· ··· ··· ··· ··				16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,061 0 19,062 0 19,041 0 19,232 0 19,124 0 19,197 0 19,197 0 19,195 0 18,666 0 19,049 0 20,250 0 20,250 0 20,126 0 19,897 0 19,570 0 19,570 0 19,570 0 19,570 0 19,570 0 19,570 0 <td>868 0 868 0 155 0 149 0 292 0 </td> <td> </td> <td>$\begin{array}{c} \dots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 144 & 0 \\ 668 & 0 \\ 33 & 0 \\ 114 & 0 \\ 84 & 0 \\ 64 & 0 \\ 114 & 0 \\ 195 & 0 \\ 58 & 0 \\ 22 & 0 \\ 200 & 0 \\ 44 & 0 \\ 117 & 0 \\ 154 & 0 \\ 318 & 0 \\ \end{array}$</td>	868 0 868 0 155 0 149 0 292 0	 	$\begin{array}{c} \dots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 144 & 0 \\ 668 & 0 \\ 33 & 0 \\ 114 & 0 \\ 84 & 0 \\ 64 & 0 \\ 114 & 0 \\ 195 & 0 \\ 58 & 0 \\ 22 & 0 \\ 200 & 0 \\ 44 & 0 \\ 117 & 0 \\ 154 & 0 \\ 318 & 0 \\ \end{array}$
1897-98 1898-99 1898-99 1899-1900 1900-01 1901-02 1902-03 1903-04 1905-06 1906-07 1906-07 1907-08 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 1915-18 1918-19 1918-20 1920-21			··· ··· ··· ··· ··· ··· ··· ··· ··· ··		16,465 0 19,179 0 19,181 0 19,150 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,078 0 19,010 0 19,052 0 19,052 0 19,114 0 19,222 0 19,197 0 19,195 0 18,666 0 20,232 0 20,250 0 20,250 0 20,250 0 20,126 0 19,897 0 19,897 0 19,570 0	868 0 868 0 155 0 149 0 292 0	 	$\begin{array}{c} \dots \\ 440 & 0 \\ 320 & 0 \\ 1 & 0 \\ 25 & 0 \\ 3 & 0 \\ 14 & 0 \\ 668 & 0 \\ 33 & 0 \\ 114 & 0 \\ 668 & 0 \\ 114 & 0 \\ 144 & 0 \\ 114 & 0 \\ 195 & 0 \\ 58 & 0 \\ 22 & 0 \\ 200 & 0 \\ 44 & 0 \\ 117 & 0 \\ 154 & 0 \\ 318 & 0 \\ 332 & 0 \\ \end{array}$

Collection of Assessment on Government land in the 39 villages of the Taluka of South Salsette, Bombay Suburban District.

•

		Year.			Deman	d.	Out of whi remitted i	n	Outstandings	at end of year.
							same or su sequent ye		Authorised.	Unauthorised
		1			2		. 3		4	5
	Group	111.—20 vi	llages.				imum rice 1 ximum rice		Rs. 8-0-0. e Rs. 10-10-8.	
					Rs.		Rs. a	1	Rs. a.	Rs. a.
896-97	•••	••			23,517	0				686 0
897-98			••		27,140					.688 . Q
898-99	••	••	••		26,436	0.		0	·	
899-1900	••	••	••	· • •	26,436			0		122 0
900-01	••	••	•••		26,390	0		0	••••	46 (0
901-02	••	••	••	• • •	26,417	0		0		26 0
902-03	••	••.	• ••		26,395			0	· · · · · · · · ·	134 0
903-04	••	••	••	•••	26,399	0	. 7	0	· · · · · · · · · · · · · · · · · · ·	•
904-05	••	••	••	•••	25,832	0		<u> </u>	100 6	24 0
905-06	••	••	••		26,145	0	19	0	188 0	2,555 0
906-07	••	••	•••	••	26,134 26,136		,	. •		275 0 989 0
907-08	••	••	••	•••	26,130	ŏ	••••		N	625 0
.908-09 .909-10	••	••	••		26,135	ŏ		. '		98 0
910-11	••	.••	••		25,906	ŏ				70.0
911-12	••		· ••		26,019	ŏ				371 0
912-13		••			25,612	ŏ				458 0
913-14					28,984	ŏ				124 0
914-15			••		29,012	Ō				97 0
915-16					31,303	Ŏ		1		80 0
916-17		••	·		31,229	Õ		- 1	· · · · ·	59 0
917-18		••	••		31,235	Õ				
918-19	•,•	• •	••		30,869	0		0	10,646 0	
919-20	••		· ••		31,169	0		-		196 0
920-21		••	••		31,301	0			2,586 0	181 0
921-22	••	••	••	·	31,221	0				110 0
922-23	·	••	••		30,475	0				62 0
923-24	••	••	••		30,244	0				1 A

APPENDIX K—concld.

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APPENDIX

Effect of Revision Settlement Proposals on all assessed

	:	-			V.= Vari R.= Rabi P.= Pula	i.		weet rice Salt rice.	• -	A.=A: D.=D	gri Bagali Jongri Baj	galt .	•				
		<u> </u>	1					By I	orner Se								·
	-		3	laximum rate			Dry-co	p		Rice			Gard	62		Total	
Numbor	Name of Village	Number of Group	Dry-arop	Bico	Garden	Area .	Assoss mont	A vorage	Aros	Association t	A verago	Aroa	Assessment	A verage	Aroa	Assemble	A vorage
1	2		4		6	7	8	9	10	u -	12	13	14	15	16	17	18
1	Group I (5 villapu) Pandra	1	Ba. a. V 8 0 R 5 0 P 1 0	Bs. s. 8 10 0 St 6 8			70	ł	Acres. 8 179 8t 51	1,457	(Acres. A 62 D 10	494	Bs. a. p.	Acres.	Ra. 2,241	Bs. a. p.
2	Chembur	I	-		·" {	▼ 62 R 30		ł	8 167 St 128	-	l	A 67 D	559 	 	}	2,499	
3	Danda	г		· .	- {	▼ 26 B. 36		ł	8 319 St 20	1		A 133 D		••	} 534	3,292	
4	Parighkari	I			Ľ			cseed lan				[•••	· ·		
5	Wadhavii	I	V 8 0 R 5 0	S 100 St 68		V 79 B 18	i		8 135 96 22		1	A 35 D 11	388 50	 	} 300	1,865	
	Government lands included in the following Khoti villages.	ŧ	P 1 0		• ·										-		
	Kolekalian	I				V - 3	1 -		83 81		1			·	6	36	
	Total for Group I	I	V 8 0 R 5 0 P 1 0	s 10 0 St 6 8		·	1		8 804	6,418	7 15 9	A 287	2,112		} 1,628	9,861	6 0 11
		┣—				 											
6	Group II (15 villages) Ambivii	п	▼ 8 0 R 5 0 P 1 0	1° . • •	A 13 U	V 39 B 1	100 2	 	8 64 St 29	554 49		A D, 71	•	 	} 204	917	
7	Andheri	п		-	" {	V .38 18. 3			858 St 8	12	[A 19 D 24		1	} 150	739	
8	Bapnala	п		-	. {	V 12 B. 1	3		828 St			A D.1		ļ	} e	258	
9	Brahamanvada	п	-		~ {	R 1	12 53	1	8 2 6 8t	216 		а До 1	•	••	} 47 	285	
10	Chakala	п		- 29	" {	V 75 R 10	57		8 105 8t			A 20 D			210	1,108	
11	Gundavli	п		. 29	- {	V 52 BL 5	11		8 106 St			A 1 D 55		••	219	1,190	
12	Haryali	• п	, ,	, ,	- {	V 94 R 10	[8 117 8 t 3 9	1	1	а D7	 75	••	}· 267	1,262	
13	Ismalia	п			ſ	No ass V 102	essed 1 202	and	8			A 13	88				
14	Kondivta	n			" {	BB. 5	15		84 122	964	••	D 1	. 5		} 243		••
15	Manbudruk	п	<i>n</i>	-	" {	▼ 217 B	827 		8121 84	905 		D 21	 150		} 359	1,382	
15	Mandala	п		-	- {	▼ 52 B _. 2	5	•• •-	8 85 8 6 2 0	55	••	A D 3 7		••	} 198	1,063	
17	Mankhurd	п	20	-	- {	▼ 70 B	125 	••	870 84	285 		A 35 D	277 	••	} 175	967	

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land in the South Salsette Taluks, Bombay Suburban District.

V. - Varkas. S. - Sweet rice, A. - Agr i Bagait, R. - Rabi. St. - Sait rice. D. - Dongri Bagait, P. - Pulan,

						B¥ Ravi	ston S	ETTLEMEN	IT.								<u> </u>
7	laximum ret	.08.		Dry-cro	»р.		Rice.	•		Garden	•		Total				
C Dry-mp.	्र स 20	te Garden.	Area. 88	8 Assessment.	k Average.	. Area.	26 Assessment.	Average.	88 Area.	8 Assessment.	S Average.	Area. 31	8 Assessment.	ö Average.	8 Percentage lucrease.	Name of Village.	88 Number.
Rs. a. p.	Rs. a. p.	Rs. a. p.	Acres.	Rs.	Rs. a. p.	Acres.	Rs.	Rs. a. p.	Acres.	Bs.	Rs.a. p	Acres.	Bs.	Bs. a. p.	1		
V 10 10 8 R 6 10 8 P 1 5 4	813 5 4 5t8 10 8	A 20 0 0 D 13 5 4	:		••	S 179 St 51	1	1	A 52 D 16		1	843	2,988	 	} 83.83	Bandra	1
		" {	V 52 B. 30			8 167 St 128	1		Á 67 D	745		444	8,229		} 33-32	Chembur	2
"	u	, , {	♥ 26 B- 86		••	S. 819 St 20 No ass	1 ·	,	A 183 D	895 	•••	534 	4,390		} 33·35	Danda Parighkhari	8
n		` " `{	V 79 R 18		••	8 135 St 22	1.		A 85 D, 11	1		800	2,486	••	88-29	Wadhavii	5
					•								•			Government lands included in the following Khoti villages.	•
33	55 55	»	v 8 			8 .8 St 1		••	••		 	6	48 7	t	83, 83 40,00	Kolikalian. Kurla.	
V 10 10 8 R 6 10 8 P 1 5 4	8t8 10 8	A 20 0 0 D 13 5 4	▼ 192 R 97	510 817		5 804 St 221	8,559 833	1	A 287 D 27	2,816 113	1	-	13,148 	812	33·33 }	Total of Group I.	
V 10 10 8	812 0 0	A 20 0 0	V 39	133		S 64	739		A			204	1,223			•	
R 6 5 4 P 1 5 4	{ St8 0 - 0	D13 5 4	R 1 ▼ 38	ĺ	••	St 29 S 58		Í	D 71 A 19		1	 150	••	·	33.36	Ambivli	6
**	57	" (" {	R 8 ▼ 12 R 1	26	•	St 8 S 28 St			D 24 A D 1			•• 42	 844 	••	Ľ	Bapnala	8*
	**	" {	♥ 6 R, 14 V 75	71		8 26 St S 105			A D 1 A 20		1	47 210	••		h L	Brahamanavada	9
رو. ۲۶	23	" { " {	R 10 ▼ 52 R 5	144		St S 106 St	 1,129	•••	D A 1 D 55		1	 219 	1,493	•• ••	l) h	Chakala Gundavli	10
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. {	V 94 B 10	1		S 117 St 89		••	а D7	1 .	assessed	287 		••	} 83·85	Haryali	
13	"	" {	V 102 B 5		- I	8 St 12	 2 1,285		A 18 D 1	• 117		249 	1,694	••	83.58		
**	**		▼ 217 R ▼ 52			8 12 St 8 8			A D 21 A	200		859 196		••	} 83·85	Manbudruk	15 16
13	22	. {	R 2 V 70 R			8t 2(8 7) 8t	1	1	D 87 A 85 D	1		 175 	1,816		י. ני	Mankhurd •>	

мо са 4--15+-

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<u> </u>	1		1					BT F	RNER SE	TLENZ	JT.						·····
		Á	M	ninun mt	66.	D	у-стор.			Rice.		4	Garden			Total.	
, Numbar,	Same of Vilage.	. Number of Group.	 Dry-crop. 	s Bloc.	e Gardon.	2 Area.	æ Amonumunt.	· Avarage.	10 Ата,	1 Amontheat,	T Avefage	13 13	T Askenment.	5 Avolage.	16 Area,	Annumation.	1 1 1 3
	Gromp II (15 villages constd.)	Ba.a.	B6. 8.	Ba. a.	Acres.	Bs.	Be. a. p.	Acres.	Bs.	Rsa.p.	Acres.	Re.	Rs.a. p.	Acres.	Ra.	Ba.a.p.
18	Malgaon	п	V 8 0 R 5 0 P 1 0	*	A 15 0	V 130			8 100 8t	773		A 100 D 2	<u>ا</u>	••	} 221	1,317	
19	Trombay	п			- {	V 37 R 2			8 118 8t 15		1	A 28 D 2			902 {	1,241	
20	Vesava (Government lands inclusied in the following Khoti villages).				- {	V 13 R P 34			8 St 71	 313		A 104 D	2,729	 	3 18	3,073	••
	Bandhivli	Π	-	-	-	V 1									1	1	••
	Barle	п	-		- {	R			82 5t	12 		A 1 D	S		} 3	17	
	Devonsr	п			- {	V S R	17		810 St	23	· · ·	A D 11	63		} 30	123	
	Ghatkopar .	п	-		- {		7 14 25	Ĭ	8 70 St 11	1		а D.1			}	588	•-
	Kirol	п	-	-	- {	v 1 R			8 Si 12	 14		а D			} 13	16	
	Marol .	п		-] - {	R .	5		83. St	27		а р			} 5	æ	
	Mohili	п	-	-	• {	V 34 R	59 	 	824 St	201 		A D (25		} ø	285	
	Total of Group II	ш	V 8 0 R 5 0 P 1 0	890 St60	A 15 0 D 10 0	V 986 B. 63 P. 38	211	1 13 6 3 5 9 0 9 8	S 1,107 St 327		7 9 8	A 411 D 240	3,895 1,095		3,174	17,985	5 6 0
	Gro*p III (19 villages).		-	- -										F 			
- 21	Aka	ш	V 6 0 R 4 0 P 1 0			V			81 	5		A 24 D]		} 26	326	
22	- Baravii	. ш	-	23	- {	V 54 B 34	97		8 197 St 409	517		A D 50	404	1	744	2,487	•••
23	Charkhop	ш	**	-	- {	Т V 70 В			8 31 8t 15			A			} 124	357	
24	Daravli	. ш	27	-	- {	V 3. B			8 39 8 t 63	18	••	A 4 D			} 141	345	••
25	Goral	ш	-	-	_ ~ {	V 437 B (1		8 332 8 t 6 94		1	A 121 D 18	· ·		} 1,606	4,467	
26	Gundgaon	. ш	19	-	- {	У В.		 	89	20 		A D		 	}•	20	
27	Kandivli .	. ш	-	52	- {	V 51 P 41	98		8 821 86 27	2,195	1	A D 20			} •œ	2,506	
23	Klezabad .	. ш	-	{	A 12 0 D 8 0	v \$2 R	1		` 	 	 	 		 	} 38	169	••
29	Kumar	ш	-	-	- {	V 91 R	1		s 76 	529 	 	A D 2			} 170	669	

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L-contd.,

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										ON SE	16.6 1 101							
			Total.	İ	• 	Garden				Bice.	,		·p.	Dry-cro]		laximum rat	A
Name of Village,	* Percentage Increase	& Average.	8 Association.	s Ares.	8 Average.	6 Anonsment.	83.7¥ 28	- 1	A Verage.	& Allement.	.eo.y 25	1	Averago.	is Assessment.	Pres 92	Carden.	हाल 20	G Dry-trop.
		Rs. a.p .	Rs.	Acres.	Rs. a. p.	Bs.	Lores.	p	Rs. a.	Rs.	cres.		Rs. a. p.	Rs.	Acres.	Rs. a. p.	Rs. a. p.	1. a. p.
Mulgaon	} 83.83		1,756	821	••	401		4		1,031	100	8	••	821			8 12 0 0	
Trombay	} 83·27	••	 1,654	 202		 293	28	0 A		 1,205	118	8t 8	••	3 80	7 87		St 8 0 0	54 54
Vesava			 4,098	3 18		8 3,639	2 194	D A		63	15	St S		5 11	R 2 7 15	() ()		
Governments lands included in the following Khoti	33.3 5				•;	••	••	D		417 	π 	St	••	 81	2 ? 38	" {	"	"
villages). Bandhivli.	Na		1	1						••			••	1	7 1		-	
Borle	} 85°29	•••			••		1	A D		16	2	8 St	••	 	7 z	., {	"	12
Deonar.	} 83.33	••	164	80 	••	 111				30 	10 	S St	, •• ••	. ••		{ 	33	
Ghatkopar.	} 83.33	••	784 	100 	••	27	8	D		667 88	70 11	8 St	••	19 83	′ 'I	" {	"	12
Kirol.	} 31.52	••• •••	21 	18 13	••	••	 	A D	•••	 18	 12	8 St	••	3 	′ 1	" · { <mark>1</mark>		
Marol.	} 84.87	••	43 	5	•• ••	••	 	A D	···	36 • •	8 ••	S St	 •	7 	72 2	" {		**
Mohili.	} 33.33	••	880 	69 	••	 33	6	A D		268 	24 ,.	S St	••	79 		" {		••
Total of Group II.	} 83.32	728	22,779	, i	12 10 0			- 1		-	1,107		2 7 4	2,433 282	7 988 3. 63	I	S 12 ° 0 0	10 8 5 4
					618	1,400	240	5 D — -	6.9	2,154	327	St.	0 13 0	81	? 38 		St 8 0 0	5 4
		-							•	-			•					
Aksa	} 88.48	••	435 	26 	••	433 	24 	A D	•••	7	1 	8	 	 5	ļ	20 0 0 13 5 4 1	S 10 10 8 St 7, 0	5 4
Boravli	} 83·29	••	8,815	744	•*	••		A		1,792	197	8	••		7 54	" {]		. 5 4
Charkhop	} 83.81	••	 475	124	•• ••	541 	50 	D		689 281	409 81	St B	 		R- 34 7 76	. {	"	
Darali	} 88.04	••	459	 141		 21 	4	A		52 349 24	15 89	St St			B. 2 V 35 B	. {		"
Gorai	} 83.83	•••	5,956	1,608	•• ••	1,520 72	121	A	••••••	2,923 712	63 832 694	S St		 696 83	E 7 437 B. 6	. {	.,)e
Gundgaon	} \$5.00	 	27 	. 9 	••		• •	A D		27	9	8 8t	••		v. B		"	"
Kandivli	} 33.82	• ••	 8,422	 462	••	 148	 20	D	1	2,926 75	· 321 27	S St		- 131 147	V 51 B. 43			••
Klerabad	} \$3.33		2 52 	\$8 ••	••	••				••						16 0 0 10 10 8	" {	**
Kurar	} 83 18			170	•			٨	1		76	8				. 20 0 0		"

			1				By For	urr Serri	.LNEXT.					·		
		6		Maximum rat	gil.	}	Dту-стор.		Rice.	·	G	ardes.			Total.	·
. Number.	Rame of Village.	. Number of Group.	. Dry-erop.	e Illoa.	c. Garden.	4 Aroa.	a Assessment.	-	Areament.	Average.	51 A.P.	7 Ausenment.	t Avorage.		Z Autownient.	
			Ra.a.	Ba. a.	Rs. s.	Acres.	Ra. Rs.	a. p. Ac	res. Bs.	Re.a.p.	Acres	Rs. R		Acres.	Ra	Re. a. f
	Group III—contd.				A 15 0	V 53	60	. 8	43 30		A 30			n		
30	Madh	ш	R 4 P 1	0 054.54	D 10 0	P 3	2		13 0 \$12, 2,13			7		} 145	597	
81	Malvani	ш	11	**	• {	R 51 V 38	134	. 94	67 11 67 35	7		21 36		} 513 }	2,550	
82	Mandpeshwar	ш	-		» {	R ▼ 177		St		•	а р 1			} 96	422	
83	Manori	ш	P	u.		R 78 P 13	253	8 	3 55 2 ,41 4 9 11		▲ 73 D 19		 	} 764	3,771	
84	Marva	ш	20	-	• • • • • • • • • • • • • • • • • • •	▼ 12 R \$ P 6	6		28 18 2	7 4	A 31 D 2		 	} 84	656	
85	Mulund	ш	39	{	A 120 D 80	t_ 1	~	s	33 8 2,63 264 _ 56	1	▲ 17 D 20		•• . ••	} 1,118	4,097	
36	Nahur	ш	-	bo .	. . {	V 100 R 226		8 St	238 1,72 84 24	1	A 6 D 7	31 22		} 661	2,516	
37	Sai	ш				▼ 65 1R		8 8t	15 8		••	 	••	} 80	170	
38	Shimpavii	ш	.	- {	A 150 D 100				35 21 8 1	r	••			} 4	243	••
89	Yerangal (Government land included in the following Khoti villagea	ш	-	11	 .{	V 134 R 1	4	8 St	107 71 56 13	1	A 120 D 20	1,193 41	••• •• •	} 438	2,287	••
	Bhandup	ш ·		••• ••	» /{	V 5 R	· 4	S	 149 3 1		* 	 	 	} 152	318	••
	Dahisar	T	33	12	{	V 4 B V		- 8 - 3t		2			••	} 50	125	
-	Kanjur	ш	9 7		». {	R 3			יי 1	s s				} 18	51	••
	Magathana	ш			" {	У. . В		8 St	1	2			 	} 1	2	
	Pabadi	ш	n, -	· · · ·		▼ 3 R 2	-	8 St	1	8 	▲ D 4	 23	•• ••	} 10	2	
	Total of Group III	щ	V 6.0 R 4 0 P 1 0	8 8 0 84. 5.4	12 0 D 10 0	▼ 1,793 R. 592 P 22	1.277 2	2 6	2,551 17,60 1,940 2,80	1	A 428 D 174	l'i	950 524	} -7,500	29,303	8 14 4
	New group I (5 villages).	- I ,	V 8 0 R 5 0 P 1 0	8 10 0 8t 6 8		♥ 192 R 97 P	583 1 1 238 2	15 11 8 7 3 8	804 6,41 221 62	8 7 15 9 5 2 18 1	1. 1		7 5 9 8 2 4	} 1,629	9,861	6 0 11
	New group II (15 villages).	п	V 8 0 R 5 0 P 1 0	8 9 0 8 t 6 0		V 968 R 63 P 38	1,824 1 1 211 3 23 0	13 6 8 5 9 9 8 St	1,107 8,42 327 1,61	0 7 9 8 7 4 15 1	1	1 1	• 7 7 • • 0	} 3 ,174	17,065	5 6 0
	New group III (20 villages).		V 6 0 R 4 0. P I 0		▲ 15 0 12 0 D 10 0 8 0	12 5.60	2711 1 1,277 2 19 0 1	2 6	2,551 17,60 1,940 2,80		1 1		950 524	} 7,500	29,303	8 14 6
	Total for the Taiuka.					V 2,973 P 752 P . 60	1 796 9	4 91	4,402 32,44 2,488 5,08		A 1,126 D_ 441		8 13 9 4 11 · 3	>12.302	54,249	4 9 1

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			_		-				Br I	R.EVIS	ION SE		NT.	_					_		
M	faximum 1	ates.				1	Dry-aro	p.	<u> </u>		Bice.				Garden	•		Tota	L.		Name of Village.
Dry-crop.	8 20		5 Garden.	•		K Area.	g Assessment.	k Average.	2		8 Assessment.	K Average.		Arcan 288	S Assessment.	S Average.	904 81	28 Assessment.	S Average.	Retoentage Increa	85
8. a. p. 8 0 0 5 5 4 1 5 4	Rs. a. 1 8 10 10 St 7 0	0 A 20		0 0	V	res. 53	Ba. 88	Be. e. p.	Acr S St	res. ,43 118	B.s. 400 188	Bs. s. p 		Aorea. SO		Bs. a. p.	Acres. 145	Bs. 796	Re. a. p		Madh
31	97		••	{	P V R	8 73 51	8 148 179		S 51	3 12 67	2,841 156	•••	. A D	2	21 36		518	3,4 00	• •	} 83.82	Malvani
	91		"	{	V R	88 177	77 860	••	8 St S	187 4 855	475 8,215	:	A D A	 1 73	 11 818	••	90 764		•••	33.41	Mandpeahwar
n	33		n	41	R P	78 13	887 17		St .	49	156	•• •• ••	D	1.9 ••	129 	• ••	*••		 	88.30	
4	13		"	$\left\ \right\ $	V B. P	12 8 6	23 8 5	•# •#	8 St	28	249 5	** **	A D	81 2	561 23	10 A	- 84 	874 ••	•••	} 83·2	
	5 1	A 10		0 8		839 140	675 829	a îv • •		838 264	8,509 747		A D		112 91	••	1,118 		•••	83-34	Mulund
р р	11 22		39	-{1	V R	100 220	197 507	•• •*	S	238 84	2,296 824		A D	6 7	41 29	••		8,894	•••	83.30	Nahur
p	93	(A 20	,, ,, ,	1	V R.	65 	119 24		S St S	15 85	108 	۵۰ ۰۰		••	••	••	80 	••		88.5	2 Sai
"		1018	3 5	4	-	2 134	5 • 260	••	St St	8 107	201 13 956	••• ••• ••		 120	 1,591	••	54 .438			<pre>\$ \$2.9</pre> \$ 83.3	8 Varangel
n 1	27		"	U	R	1	8		St	56	185	••	Ð	26	. 55	· ••			••		(Government land included in the following Khot villages).
"	11		Ð	- { }	V R V	3 4	5 11	••	S St S	 149 10	419 78	•••		·· ·· ··	••	••	152	::		L T	Bhandup.
" "	92 23		н 11	ſ	R V			••	St S	86 5	83 47	••		··· (••	•••	50 12	•••	•01	<pre>\$3.6</pre> \$3.8	Dahisar. B Kanjur.
ต บ	et. 10		" "	{	R V	8 • •	9	••	St S	4	12 8	••		••	•• (••	1	1	· ·) 50 104) Magathana.
U .	33		.	{	R V R	 3 2	•• 9 5	•• •• ••	ະ ສ		: 11: 	34.0 19.00 19.00	a D	. 4	'	••	10	56		} \$8*8	3 Pahadi.
	8 10 10 St 7 '0	1 10	30 35) 0 5 4	R	1,793 592 22	3,614 1,701 -25	20 214 12.1	0 St 1	· .	23,474 8,740	98 114			58,181 1,195	2 6 4 6 13 1	3 7,500	89,067	, 5 8	88.81	i Total of Group 111,
) 10 8 3 10 8 L 5 4	S 18 5 St 8 10	4 A 20 8 D 1) () 8 8) 0 5 4	V R P	192 97	510 317	2 10 8 4		804 221	8,559 839	10 10 8 12	4 A 4 D			9 13 (4 8 (1	13,148		2 } 83~3	Total of Group I.
0 10 8 8 10 8 1 5 4	S 12 0 St 8 0	0 A 20 0 D 1	D 0 3 () 0 5 4	V R P	088 65 38	2,433 282 31	1 7 4 7 0 13	4 S 1 7 St 0	 1,107 327	11,227 2,154	102 69	8 A 5 D	411 240		12 10 (6 1 1		22,779	 7 2	8 } 88.82	2 Total of Group II.
	S 10 10 St 7 0	0 D 1	6 G) 0 5 4	R.	1,793 592 22	8,614 1,701 25	2 14		1		93 114		428 174		12 6 8 6 13 9		89,067	 5 8	8 83.31	Total of Group
		- -		_		2,973 752	6,557 2,300		88 4	4,462	43,260	9 7	- - 8 A	1,126	18,826	11 18		 	 	} 85.85	Total of the

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APPENDIX

		+	1						BY P	RANK 8 7	TTLEY	JI .						
		Å	Í	M	aximum rate	.	D	у-стор.			Rior.		1	Ĝarden.	•		Total.	
r Number.	Name of Villaga.	. Number of Group.		+ Dry-arop.	e Itoe	- Garden.	. Aroa.	æ Assessment,	• Avarago.	4044 10	Assessment.	X Averatio.	t Area.	t Association	A varago.	чич 16	L Assessmont.	Averatie.
•	<u> </u>	+	$\frac{1}{1}$	Rs. a.	Baa	· Ba. a	Acres.	Ra	Rs. s. p.	Acres	Ra.	Bs. s. p.	1 Acres	Ba.	Raap.			Ra.a.p.
	Khoti villages					-			15	Khoti v	illages	GHTVEJ EC	L and sett	led aft	erthe fr	st revisio	a of th	e Tainka,
						1	·	1	2 vi	llagra for	which	it is prop	osed that	the m	tes of G	704p I ar	e to be	applied
1	Kolhekalyan		V B			A 15 D 10			1	28 760 286	3,68	4 13	5 A D. 7		 8 13 8] 1,601	6,202	3 10 8
- 2	Kuria	. Г					70		ł	1		1	.]	ľ.,,,		211 5
				-			[B			84 351	1,148	3 4 3	D 51	264	5 2 9	۱	-,-,-	
	-	1							5 village	for whi	h it is	broboe	d that th	e mire	of Group	II are to	be ap	plioj î.e.
8	Asalpe	. п	V	-	1	A 15 D 10		5 106	1 14 10		274	7 6	· · ·			} ==	382	4 1 1
4	Marol	п		_			V 1.02		1	8 41		6 n 4	<u>ц</u>			1,699		345
-				-			lp (▼ 235			Si 2 8 14	1.		5D 152		5 12 9	۶, 1,000 ا	5,277	•• •
5	Nohili .	. п			•.		L R]]	,	. .		ца р 5	30		} 379	1,502	3 15 4
- 6	Parjapur .	. 🛛 п					[▼ 19				1	5 13	5			} 237	æs	2 10 1
. 7	Shahar	. п		• •			(V 31	5 593	1 14 1	St 138 267	1,77:	6 10				h		
•	Shahar	· "		در 			lpr			St			D 14	57	4 1 1	597	2,427	410
	•			••				8 🖬	illages for	which it	is prog	osed the	t the rate	s of G	roup III	are to b	e papi	ied ,i.e.,
8	Akarli .	Ш		•	8 8 0	1	1		4	1	1,36	514 (} 644	2,150	354
	1 a.			.40 10)St. 54	D 10	0 R 4	2 182	4 5 4	St			D 10	. 69	614 1			1
9	Chinchavii .	. ш		-			ſ ▼ 4	6 71	188	1	5 184	71:	1			} 153	705	
							lpa: s		380) St	-	···	D. 73	443	598			
10	Dindoshi	m		10			[▼ 23	5 36	190	8 🕿	577	• s •	¢a			} 239	1,005	2 15 H
							UR (V 17	8 544	 i 1 15 (St S 47	 3.211	 611 4	D 11	60	573	h h		
11	Eksar			39	· · · m		R S	2 104	3 4 0	si z	8	39	9D 161	1	3	} 875 -	4,301	414 (
12	Magathana	ш		20	-		V 22 R 14			18 31 St	2,24	\$70 	D 92	505	5710	} €45	8,217	4 15 1
13	Pahadi	ш		**	-	-	₹			8 5	I I	5 8 2	2A D		··· .	} ••	\$17	
	(Part as Eksa Pahadi).	r												ļ				
14	Wadhavan	ш	-	30	-			8'11 5 90		851 St	· • • • •	7 12	1A 10 22	206		} 122	752	621
15	Wahasi	{m []		,, ,,	-	-	v =	2 48	180	5 10 St	1	1	а. р ж			} 200	1,266	5 12 (

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L-concia.	L-concld.
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,					1	BY REVIE	ion Se	TTLEMENT	•		*						
3	laximum rat	69.	· ·	Dry-cro	p.		Bice.			Garder	l .		Total		0100		
Dry-crop.	Bloe.	Garden.	Area.	Assessment.	Åverago.	Arta,	Assessment.	Average.	Area.	Assessment.	Avarago.	Area.	Assessment.	Average.	Percentage Increase	Name of Village.	Number.
19	20	21	22	28	24	25	26	27	28	29	80	81	32	83	84	85	80
Rs. a. p.	Rs. a' p.	Rs. a. p.	Acres.	Bs.	Rs. a. p.	Acres.	R8.	Rs. a. p.	Acres.	Ba.	Rs. a. p.	Асгев.	Rs.	Rs. a. p.			
s., surveye	d and settle	d according	to revisi	on sturv	ey rules.	-						•			4	Khoti villages.	4.
be includ	ed in the p	resent Grou	pI.														
10 10 8	S 13 5 4	A 2000	V 411	831	203	8 760	4,909	678	A 1			1,691	8,270	4 14 2	h		
6 10 8	St 8 10 8	D 13 54	I	1 1	4 12 2		•		D 7	831	1 13 8	1		1	μ.	Kolhekalyan	1
		{	V 706 R	695 	0 15 9	S 247 St 351	2,328 1,531			••• 352	 6144	1,355	4,906	8911	83-33	Kurla	. 2
be includ	ed in the pro	sent Grou	n II.				•	•.						••••	-		ł
	8 12 0 0		V 56	144	291	8 87	865	9 13 11	••		••	- 93	509	576	.	•	ľ
	St 8 0 0		R			8t	••			•••			•••		<pre>} 38.33</pre>	Asalpe	· 8
••		{	V 1,022	2,057	201		-	8 15 0		•••		1,609	7,085	4 5 1	} 33.33	Marol	
		r l	R V 232	 691	2 15 6	St 22 S 142	105 1,272			882 	5129	379	2,003	 545	ן ה		
		1	R			St			D 5	40	800			••	33.33	Mohili	· ·
••			V 180 R	· • •	2 2 7	<i>.</i>	444	7 12 .6	••	••	••	237	833	382	} 33.33	Parjapur	
•		-	R V 316	793	281		 2,367	8139	а		••	 597	8,236	558	h		
		l	в			St			D 14	78	5 6 10		· • • •	.:	88-33	Shahar	
to be	included I	in the prcs	ent Grou	р ПІ.			•										
	8 10 10 8			713	1 15 7	S 232	1,819	7134	A		••	644	2,867	472	h	•	
554 154	St 7 0 0	D 13 5 4	R 42	243	5 12 6	St			D 10	92	932			•	} 33.33	Akurli	•
		ſ	▼ 46	95	210	S 26	245	968	Δ		••	153	940	623		Chinchavli	
••		. ر	B. 2	9	480	St	••		D 79	591	777	••	••	•• •	38.83	Chinchevit	
		r	⊽ 2 35	491	214	S 93	769	8 4 ⁻ 3	А		••	339	1,840	3 15 2	h		
••			R			8t		1	D 11	80	744				} \$3.33	Dindoshl	. 10
••			V 178 R 32		294	8 478 St 23				••• 744	 486	· 875	5,735	688	33.33	Eksar	. 11
		ſ	V 220	1 1	272			1 1				645		6 10 4	33.33	Magathane	. 12
			R 14 V 46	1 1	5103 1 E 9		•••		D 92						J		
••			▼ 46 R	1	158	S 52 St	360 	6149	••		••	98 	423	4 4 10	() 83-83	Pahadi	18
													,		(Part	as Eksar Pahadi).	
		r	V 8	15	1, 14, 0	8 67	591	10 5 9	A		••	122		8 8 5	1		
••		÷۲	R. 35	120	369	St	••	1 1	D 22	277			•••	••	\$ 38.33	Wadhavan	. 14
		{	▼ 32 B. 43	1	200	S 109 St	 1,048		A D 36		 11 3 6	220	1,688	7108	} \$3.83	Wainal	15

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s. •

Summary of rates.

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<u>.</u>				Number of villages ac-					M	Var	kas.								R	ы .										Pt	ilan.	-					1	Rio	e.	
Pr	ropos	æd gr	oups.	cording to batches of existing groups.		rate			pos ate,		Increase per cent		rear er peo		Pre	esen ate	•	Prop	pose			ise nt		rea per uper		Pre	sent ate.	P1] Incre Tper o	2.00	1 6	reas er pec.	1		PSCH NLC.	• P	rop	
					Re	. 8.	p .	Rs	. a. j	p.		Rs.	8.]	p.	Rs.	. a. j	p.	Rs.	a. p.	1			Ra	. a.	p.	Bs.	a. p.	B	s. a.	. p.			Rs.	a. p		Rø.	a. p	. R	La. a	p.
I	•.		••	· 6	B	þ	0	10	10	8	83-83	0	5	4	5	0	0	61	0 1	B	3 3	· 33	0	5	4	1	•	0 1	5	4	3	3-83	0	5	4	10	0	olii	S 5	4
. n	•			. 15	8	D	0	10	10	8	33-33	9	5	4	5	0	0	6 1	0	B	33	· 8 3	0	5	4	1	•	e 1	5	•	S	3.31	0	5	4	9	0	01:	2 (0
ш	•	•	••	19	6	0	0	8	0	0	83 -83	0	5	4	4	0	o	5	5	4	83	• \$3	0	5	4	1	0	1	5	i (3	3133	0	5	4	8	0	0'1	0 10	8

· 81	weet.		Rice sal	tu .	Agri	Bagayat.	l .	Dongri Bagait.	
Increase per cent.	Increase per rupee.	Present rate.	Proposed Increa rate. per cer		Present Propose rate. rate.			Increase Increase per cent. per rupee.	Remarka.
	Rs. a. p.	Rs. a. p.	Rs. s. p.	Rs. a. p.	Rs. s. p. Rs. s. p.	Rs. a. p.	Rs. a. p. Rs. a. p.	Ba. a. p.	
33.33	054	680	8 10 ° 33.	33 0 5 4	15 0 0 20 0 0	88.33 0 5 4	10 0 013 5 4	83-33 0 5 4	
33.33	054	600	890 \$3.	33 0 5 4		√ 53 53 0 5 4	8 0 0 10 10 8	83.33 5 0 4	
33.33	054	5 4 0	700 83.	83 0 5 4		33.83 0 5 4		33-33 0 5 4	

No change has been proposed in the existing groups.

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APPENDIX M.

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					1			0	4 1 4		
Serial No.			Populatio	n 		Area of u	noccupied	Governm	ent land.		
as in App- endix L.	Name of village.	At the census of 1901.	At the census of 1911.	At the census of 1921.	For the year 1896-97.	For the year 1901-02.	For the year 1906-07.	For the year 1911-12.	For the year 1916-17.	For the year 1923-24.	Remarks.
1	2	8	6	5	6	7	8	9	10	11	12
					A. g.	•					
	Group I (5 villages).	1									
1	Bandra .	. 22,104	24,246	29,271	12 0	10 0	. 6 0	6 0	60	80	
2	Chembur	. 8,858	2,966	8,991	••	20	2,0	20	20	1 0	
3	Danda	. 1,729	1,720	4,765	•••	·	•••	••••	•••	80 0	
4	Parighkhari	• • •	· · ·					•••			
5	Wadhavli	. 258	220	257	•••	••	••	•• **	••		
	Total of Group I .	27,449	29,152	88,284	12 0	12 0	8 0	8.0	8 0	89 0	
						ļ		<u> </u>			
·	Group II (15 villages).		. .				. ·			[]	
	Ambivili	1,402	803	1,218			•			1	. :
7	Andheri .		2,242	8,981	8 0	10 0	9 0		9 0	83 0	
8	Baynala							87 0			
9	Brahamanwada .		82	86		5 0	1 0	11 0	1 0		
10	Chakla		245	438		10 0	11 0		6 0	6 0	
11	Gundavli	623	704	1,012	20	2 0		. .		1 0	
12	Haryali	45	913	425							
13	Ismaila						. .				
14	Kondivia	459	264	229		2 0	30	1 O			
15	Man Budruk	. 74	86	43							
16	Mandala	. 284	171	148			·	l	·		
17	Man Khurd	. 431	`446	416							X - 1
18	Mulgaon	. 4	8	· 21							
19	Trombay .	. 2,182	699 ,	2,599						,	•
20	Vesava	5,428	5,863	4,480		36 O	36 0	86 0	86 0	82 0	
	Total of Group II	12,511	12,526	15,086	10 0	68 0	60 0	85 0	52 0	72 0	
											•
	Group III (19 villages).			ļ		İ					
21	Aksa	- 128	90	185						••	
22	Boravli	1,157	895	1,182	4 0		10	,1 0	1.0		
23	Charkhop	. 370	433	454	•••			••	2.		
24	Daravli	. 118	54	491	20	20	20	20	20	20	
25	Gorai	1,505	990	1,191	126 0	112 0	112 0	111 0	110 0	108 0	
26	Gundgaon	• •	1		50	81 0	88 0		17 0	90	×.
27	Kandivli	. 729	766	8,444	20	80	1 0	1 0	1 0	1 0	
28	Klerabad	64	83	8	•••		~		••	••	
29	Kurar		98	60	•••		• ••				
80	Madh (e.		1,467	1,477							· ·
81	Malvani	1	1,622	2,812			¦		. 7		
82	Mandpeshwar ,		43	90	•••						
83 84	Manori Marva	1	1,882	2,138		80	80	8 0	80		
84 85	Malue 4		516	906			105 0		57 0	 55 0	
85 86			1,071 313	2,218 435	85 0 9 0	30 0 9 0	105 0 10 0	104 0 9 0	57 0 9 0	10 0	
87	Sair		013		90	5 0	5 0	9.0 50	5 0	5 0	
88	Shimpavii		44	40	1 0	1 0	1 0	1 0	1 0	1 0	
89	Yerangal	438	289	-838	1 0		1 0	1 0	1 0	Î	
					<u> </u>	'	<u> </u>	<u> </u>			
	Total of Group III	. 11,629	10,607	17,464	185 0	201 0	284 0	248 0	212 0	191 0	
	Taluka Total for 39 village (Government villages)	51,589	52,285	70,834	207 0	276 0	852 0	886 0	272 0	302 0	

Showing population and area of unoccupied assessed Government Land.

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APPENDIX M-contd.

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Serial No. as in App- endix L.				Population.			Area of unoccupied Government land.						
	Name of village.		At the census of 1901.	At the census of 1911.	At the census of 1921.	For the year 1,896-97.	For the year 1901-02.	vear	year	For the year 1916-17.	For the year 1923-24.	Remarks	
1	2		3	4	5	6	7	8	9	10	n	12	
1	Khoti e	rilla ges.			~		A. g.	A. g.	A. g.	A. g.	A. g.	A. g.	
	15 Khoti vil included in t						Area of	unoccup	ied asses	sed land.			
	Kolhekalyan	••	••	2,150	2,425	1,101							
1	Kurla		••	4,951	15,081	26,059							
ļ	Asalpe	••	••	••				••		••			
	Marol	••	••		1,696	1,568				•••			
	Mohili	••	••	14	21	130							
	Parajpur	••	••	••	57	.74							
	Shahar	••	••	705	610	737	` ••						
	Akurli	••	••	105	197	442		•••	••				
1	Chinchavli			198		151							
	Dindoshi	••	••	. 18	44	111			•••				
	Eksar		••	1,906	1,952	2,280		••					
	Magathane	••	••	592	533	743	j			1 0	1 0	1 0	
	Pahadi	••	••	1,251	1,161	`1,016							
i	Wadhavan	••		12	35	.112							
	Walnai	••	• •	276	285	673			·				

APPENDIX N.

South Salsette Taluka, Bombay Suburban District.

Papers of the first revision of the 37 Government villages and Government land in 11 Khoti villages were printed as selections No. CCCLVIII-New series, under which papers of the Revision Settlement of the old Salsette Taluka of the Thana District were printed.

Two villages, viz., Parighkhari and Ismalia were newly constituted under Government Notification, Revenue Department, Nos. 370-C., dated 16th February 1924 and 3611-B., dated 21st February 1924 respectively, and the land in three Khoti villages, viz., Magathane, Bandhivli and Kanjur relinquished by the Railway Company is shown as Government and hence the two villages and Government land in 3 Khoti villages are included newly in this proposal.

Copies of the papers of the original survey of the Khoti villages which are now available and papers of the revision survey are appended.

67

Annexure to Appendix N of the South Salsette Taluka, Second Revision Settlement Report.

No. 327 of 1876.

Post Sawant-Wari, 18th April 1876.

То

THE COLLECTOR OF THANA.

Sir,

I have the honour to submit the following proposals for the extension of the survey rates to 21 alienated villages in the Salsette Taluka of the Thana Collectorate which have been recently surveyed by the Department of the expense of the proprietors in accordance with the instructions conveyed in Government Resolution No. 4226 of the 8th August 1874.

Four out of the 21 villages contain certain portions of land paying revenue direct to Government; the rates for which were fixed when the general settlement of the Taluka was made in the year 1861-62.

In these cases therefore the rates which were then imposed on the Government lands will of course be extended to the remaining lands of each village.

3. The remaining 17 villages either adjoin or are surrounded by Government villages already settled and consequently the present settlement operations will be confined to the application of rates already sanctioned for the adjoining Government villages in such a manner that each of the alienated village may be brought into the class to which its position with reference to means of communication with markets and natural capabilities of its soil, show it should belong.

4. Under these circumstances, it appears to me unnecessary to enter into any particulars regarding the District as they have already been given in the former settlement report and I will therefore prove at once to show how the Government . villages were grouped at the settlement and which of the alienated village I propose to bring into each group.

The Government villages were grouped in the following manner :---5.

The villages of Bandra, Danda and six adjoining villages on the Bombay and Ghodbundar road together with six villages round Trombay were included in the 1st class.

The villages between Bhandup and Thana and round the latter town together with those near the Ghodbundar road adjoining the Bandra group were included in the 2nd. The villages near Ghodbundar and those in the north-eastern position of the District were included in the 3rd class.

The maximum rates for each class were as follows :----7.

Class I, Rs. 8 for single and Rs. 10 for double crop rice land.

Class II, Rs. 7 for single and Rs. 8-12-0 for double crop land.

Class III, Rs. 6 for single and Rs. 7-12-0 for double crop land.

Of the villages now to be settled, the following contains Government land, the rates for which have already been fixed :---

				м	
					rates. Rs.
Coorla	• •	•• *			8
Maroli (inclu	iding its ham	lets and Ma	aroshi)	••	8
Mohili		••	••	• •	-8
Harriali	••	••	••	••	7

The same rates will now be applied to the alienated land in each village.

9. Of the remaining 17 villages I propose to include the following 7 in class I maximum rate Rs. 8 to 10:---

1.	Vile-Padle.	5.	Pa
	Nanale.		Sh
	Anik.	7.	Ju

3. Anik. 4. Asalpe. arjapur nahar. ıhu.

The villages of Juhu and Vile-Padle adjoin the villages of Bandra and Danda of class I and are close to Bombay and Ghodbundar road, Asalpe lies between Coorla and Maroli both of which were included in the 1st class at the former settlement. •The Bombay and Kurla road passes close to it and it is only three miles from the Railway Station in the latter village. The villages of Anik and Nanale adjoin villages of the 1st class in the Trombay and are connected with the island of Bombay by excellent made roads. The village of Parjapur is in rather an out-of-the-way position but the proprietor (Mr. Ardeshar Hormasji Wadia) has constructed a very fair road to it from Coorla and as it is entirely surrounded by the lands of one of the villages placed in the 1st class at the former settlement, I see no reason why it should not be included in the same class.

10. The rates of the 2nd class (Rs. 7 and Rs. 8-12-0) have been applied to the following villages :---

(1) Malad, (2) Areli, (3) Chinaholi. These villages are situated to the west of the Vehar lake. On the south they are bounded by the villages of the 1st class and on the north and west by villages included in class II at the former settlement. They are either on or very near the Bombay and Ghodbundar road, and a cart can easily go from the furthest of them to the Bombay market in one night.

11.. The remaining villages have been placed in the 3rd class, the maximum rates of which are Rs. 6 and Rs. 7-12-0 for single and double crop rice land, viz. :---

1. Wowle.	5. Kaneri.
2. Wadavli.	6. Akurli.
3. Borivli.	7. Dindoshi.
4. Chitalsarmanpada.	, ,

The first four villages are situated near the Thana creek on the road leading from that station to Ghodbundar. Three of them are surrounded by villages of the 3rd class and one (C. Manpada) lies to the west of the 2nd class villages in the Thana group. The three remaining villages (Kaneri, Akurli and Dindoshi) are situated to the north-west of the Vehar lake : and as the villages near them on the western side of the Railway are in the 3rd class, I have included them in the same group.

12. Six of the villages in classes I, II and III contain small quantity of salt rice land. The same rates have been applied to this, as were sanctioned for similar land in villages already settled, *viz.*, 6, 5 and 4 for land in villages of the 1st, 2nd and 3rd classes respectively.

13. With regard to the cocoanut and mango gardens, I have adopted the rates already sanctioned in other villages of the District, viz., Rs. 15 for cocoanut gardens and Rs. 10 for mango gardens is I think somewhat low but as it has been sanctioned for Government villages, I do not think it would be advisable to make any increase now in the alienated villages. I have no doubt however that Rs. 10 an acre for garden planted with good graft mangoes is a very low assessment, for I have seen several gardens in Coorla, Anik and other villages which are often let out on contracts for the season at rates equal to be Rs. 150 per acre.

14. The rates for warkas land in the Government villages are Rs. 3, 2, 1 and 8 annas per acre. The same rates have been adopted in the villages under report and the following abstract shows the numbers of villages brought undereach rate :--

Class I, Rs. 3	•••	••	• • '	••	2
Class II, Rs. 2	·••	• •		••	12 *
Class III, Re. 1	• • •	•••	• • •	••	5
Class IV, 8 annas	• •	••	• - • •	••	2

There is a very little cultivation in the warkas lands of Salsette, but the grass grop is in many places more valuable than a crop of any of the inferior kinds of grass and I think there cannot be any doubt that these rates are exceedingly fair. At the time of the settlement the rates of the warkas lands were fixed on the assumption that the price of grass would probably average about Rs. 5 or 6 per thousand during the currency of the settlement, but the price is low and has been for some years much higher.

мо са 4.—18+

15. The average payments of the 21 villages for the last 20 years amount to Rs. 26,665 and the payments for last year to Rs. 27,227. The total assessments resulting from the rates proposed above is Rs. 40,052. The increase in the revenue will therefore be Rs. 13,387 or 50 per cent. over the 20 years average and Rs. 1,28,757 or 47 per cent. over the payments for last year. Considering the well-known fertility of the Rice lands in the Salsette districts and the proximity of most of the villages under report to Bombay, I do not think that the proposed increase is too large.

16. It will be seen from the accompanying statement that the average rates of the assessment per acre on the different kinds of land are by no means high.

On sweet rice land the average assessment is Rs. 5-0-5 per acre which is equivalent to a grain assessment of a little more than three maunds per acre. On salt rice land the average assessment is Rs. 2-9-7 per acre. This may seem high in proportion to the rate on sweet rice land, but it must be remembered that it costs somewhat less to cultivate salt rice land as "Rab" is not necessary. The average assessment on garden land is Rs. 12-12-9 per acre on cocoanut garden and Rs. 5-10-5 per acre on mango gardens. As I have already mentioned I think the latter rate is decidedly low, as good gardens are farmed out on contracts for more than ten times that amount.

The warkas assessment averages Rs. 1-5-0 per acre. Hardly any of this land is cultivated with grain as it pays better to preserve the grass which is sold by the cultivators to dealers in Bombay at Rs. 5 per cartload or about 7 per 1,000 bundles. The same rates were considered very favourable when the District was settled and as the price of grass is now higher than it was then it is evident they must be still more so now.

17. Although the assessment on all the villages taken together has only been increased about 50 per cent. there are considerable increases in some of the villages.

The villages I allude to are Vilepadle in class I, Chincholi in class II and Akurli and Dindoshi in class III. The classification of these villages was completed by another officer, before the work in Salsette was handed over to this survey and I have not had an opportunity of examining the work since the rates have been worked out. I have therefore the honour to request that the rates may only be temporarily sanctioned so as to give me an opportunity of examining the work before the settlement is introduced.

18. A detailed statement showing the present and proposed assessment on the different kind of land in each village as well as the area and average assessment thereon is herewith forwarded. On the map of the district which accompanies this report the villages which were included in each class at the time of the general settlement have been shown in different colours, viz., those in the 1st class being coloured red, those in the 2nd yellow and those in the 3rd green. The villages which have now been added to each class have been coloured in the same way and a blue line has been drawn round their boundaries to distinguish them from the other villages.

I have, etc.,

(Signed) J. GIBSON,

Deputy Superintendent, Ratnagiri Survey.

Revenue Survey and Assessment.

REVENUE DEPARTMENT.

No. 3125.

Bombay Castle, 25th May 1876.

Memorandum from the Revenue Commissioner, N. D., No. 3051, dated 13th May 1876—Forwarding one from the Survey and Settlement Commissioner, N. D., No. 655, dated 29th April 1876, with enclosures from the Deputy Superintendent, Ratnagiri Revenue Survey, containing proposals for applying the survey settlement to 21 alienated villages of the Salsette Taluka; and recommending that the rates proposed may be sanctioned. Resolution.—The rates on rice and garden lands, which are the same as those already in force in the Khalsa villages of the rest of the Salsette Taiuka, may be sanctioned experimentally for one year, pending report on the result of the introduction of the settlement. The rates on warkas may also be sanctioned for one year, but a special report should be submitted with regard to these, after consultation with the proprietors of the villages, with particular reference to the circumstances under which they yield larger profits under grass than when cultivated which appear to point to the advisability of applying a special rate to the lands in question.

(Signed) T. P. MACHENZIC,

for Acting Chief Secretary to Government.

То

The Revenue Commissioner, N. D.,

The Survey and Settlement Commissioner, N. D.,

The Collector of Thana.

No. 1001 of 1876.

From-The Deputy Superintendent, Ratnagiri Revenue Survey;

To-The Collector of Thana.

Deputy Superintendent's Office, Camp Kurla,

26th December 1876.

Sir,

In continuation of my report No. 327 of the 18th April last, I have the honour to submit a statement showing the rates I propose to introduce in the following lease-hold and proprietary villages of the Salsette Taluka, the survey of which has been completed since the report referred to above was submitted :---

1.	Kolhekalyan.			6.	Majas.	
2、	Ghatkopar.			7.1	Goregaon.	÷
3.	Pahadi.			8.	Mogra.	
4.	Bandhivli.		•		Poisar.	
5.	Ohiwara.	·	٠			٠

2. The first village in the list (Kolhekalyan) is situated near Kurla. It contains a small portion of Government rice land which has already been assessed at a maximum rate of Rs. 8. I propose therefore to apply the same maximum rate to the rest of the single crop rice land in the village; this rate will be subject to an increase of Re. 1 per acre in cases where the rice land is cultivated with a second crop such as onions, *kulid*, *kadwa*, etc., etc.

3. The second village, Ghatkopar, is situated to the east of Kurla and is interseated by the G. I. P. line of railway. This village also contains Government land which has been assessed at a maximum rate of Rs. 7 and the same rate has now been applied to the remaining single crop rice land. The rate for rice land growing a second crop as described above will be Rs. 7-14-0 per acre.

4. Of the remaining villages six are situated close to the Pahadi station of the Bombay and Baroda Railway and is situated about half way between the Pahadi and Daisar stations on the same line of railway. The cart road from Gorabundar to Bombay passes through 5 of the villages and within 2 or 3 miles of the remaining two villages.

5. Six of the villages referred to in the last paragraph are situated to the north of villages which were included in the 1st class group at the general settlement of the District and from their position they naturally come into the 2nd class group and have therefore been assessed at a maximum rate of Rs. 7. One of the villages (Poisar) is entirely surrounded by villages of the 3rd class (maximum rate Rs. 6) and it has consequently been included in that group.

6. Two of the villages, viz., Kolhekalyan and Ghatkopar, contain some salt rice land. The same rates have been applied to this kind of soil as were sanctioned for similar land in the villages already settled, viz., Rs. 6 and 5 for villages in the 1st and 2nd class groups, respectively.

7. The garden lands have also been assessed at the same maximum rates as in the settled villages, *viz.*, 15 for cocoanut and Rs. 10 for mango gardens.

8. The rates already sanctioned for warkas or hill land in this District are Rs. 3, 2 and 1 for villages in the 1st, 2nd and 3rd classes, respectively.

9. The increase in the assessment resulting from the application of the abovementioned rates is shown in columns 18 to 23 of the accompanying statement.

From this it will be seen that with the exception of Kolhekalyan the assessment of none of the villages has been very much increased.

In Kolhekalyan the increase is 88.23 per cent. but as this village is situated just between Bandra and Kurla Railway stations and is consequently quite close to Bombay, I do not consider the increase excessive. It will be observed that the average rates per acre for rice and hill lands in the village are Rs. 5-5-1 and Rs. 1-13-0 respectively and these are certainly not high average rates for a village so near Bombay. I may mention here that the general settlement of the District, the increase made in the adjoining village of Bandra was upwards of 100 per cent. on the average payment for ten years.

10. It will be seen from the accompanying statement that in 6 of the villages of the 2nd class the proposed assessment has been contrasted with the average payments for six years only.

This course was unavoidable as the accounts kept by the proprietors for the previous years have either been lost or destroyed.

The averages of the former payments would doubtless have been somewhat higher if the extra four years payments had been included in the calculation and it must therefore be borne in mind that the percentage increases shown for these villages in my statement are proportionately higher than they would have been, if the new assessment had been contrasted with the ten years average as in the case of the villages of Kolhekalyan and Ghatkopar.

11. The increase in this class however does not seem to call for any special remarks.

The highest average rate of the rice assessment in any one village does not exceed Rs. 5 and for the whole class the average rate is Rs. 4-3-1 for sweet and Rs. 3-15-11 for salt rice land.

The warkas rates which are equally moderate vary from Re. 0-15-10 to Rs. 1-11-2 per acre, the average for the class being Re. 0-13-2. The percentage increase on the six years average payments of the whole class is 29.08 per cent.

12. There is only one village in the third class (Poisar) and the increase in its assessments is only 21.27 per cent. The remarks in the 10 paragraph relating to the former payments are applicable to this village also.

13. In conclusion I would beg to state with reference to Government Resolution No. 3125 of the 25th May last that I have communicated by letter with all the proprietors regarding the circumstances under which the hill lands yield larger profits under grass than when cultivated, but I have only succeeded as yet in obtaining an estimate from 3 or 4 of them. I propose visiting all the estates when introducing the rates of the villages now under report and after consulting the proprietors personally will submit the report called for.

14. The villages now to be settled have been marked in colour on the accompanying map and the rates of the adjoining villages have been shown in figures (red ink).

I have, etc.,

(Signed) J. GIBSON,

Deputy Superintendent, Ratnagiri Survey.

REVENUE DEPARTMENT.

No. 678.

Bombay Castle, 2nd February 1877.

Memorandum from the Survey and Settlement Commissioner, N. D., No. 81,

- Kolhekalyan.
 Głatkopar.
 Pahadi.
 Bandivli.
 Washivra.
 Majas.
 Ghoregaon.
 Mogra
- 8. Mogra 9. Poisar.

dated 17th January 1877—submitting a letter from the Deputy Superintendent, Ratnagiri-survey who forwards a statement showing the rates he proposes to introduce in the lease hold and proprietary villages of the Salsette Taluka noted in the margin, the survey of which has been completed; and requesting sanction for a year to the rates now proposed.

Memorandum from the Revenue Commissioner, N. D., No. 294, dated 24th January 1877—submitting the above, with his concurrence in the rates proposed, which are stated to be the same as those for adjoining khalsa villages.

Resolution.—The rates which are the same as those of the adjacent Government villages, may be sanctioned experimentally for one year. The further report of the Superintendent on the lands alluded to in paragraph 13 will be awaited.

(Signed).....

For Chief Secretary to Government.

Inam and Jahgirs Abstract.

Revenue Department No. 5921 of 16th November 1878 letter from the Survey and Settlement Commissioner, N. D., No. 1265 of 7th November 1878 suggesting, for reasons explained, that the special report for inam villages in Talukas already settled, to be made, under Government Resolution No. 3504 of 15th June 1876, may be dispensed with, and that rates sanctioned for adjacent Government villages previously settled may be held applicable to inam village, coming under settlement at any time after the settlement of the mass of the Taluka.

Resolution.—The suggestion of the Survey and Settlement Commissioner is approved and sanctioned.

Revenue Survey and Assessment.

*.

No. 5521.

REVENUE DEPARTMENT.

Bombay Castle, 18th October 1880.

Memorandum from the Survey and Settlement Commissioner, N. D., No. 294, dated 18th June submitting a letter from the Deputy Superintendent, Ratnagiri Revenue Survey (No. 669 of 1880), who requests sanction to the extension of the rates sanctioned in Government Resolution No. 678 of the 2nd February 1877 for nine-free-hold villages in the Salsette Taluka of the Thana Collectorate, to two inam villages, *viz.*, Walnai and Wadwan in the same Taluka which have rcently been surveyed by the Revenue Survey Department at the expense of the Proprietor, Mr. Nasarwanji Hormasji; and recommending that the proposals which appear perfectly unobjectionable may be sanctioned.

Memorandum from the Commissioner, N. D., No. 2340, dated 28th September 1880, submitting the above ; and stating that the Collector of Thana to whom these papers were referred for opinion, reports that he considers the rates fair and equitable.

Resolution.—These proposals relate to the revision of the assessment of the two villages of Walnai and Wadwan in the Salsette Taluka held in Inam by one to ca 4-19+

Mr. Nasarwanji Hormasji at whose request and expense the villages were lately surveyed by the Revenue Survey Department.

2. Except as regards the hill lands in Wadhvan the rates proposed for these villages are stated to be the same as those in force in the adjoining Government or Khalsa villages, viz., Rs. 6 per acre for rice, Rs. 10 for garden and Rs. 2 per acre for hill lands. The hill lands in Wadhvan contain superior grass producing lands and it is therefore proposed to assess them at a slightly higher rate, viz., Rs. 3 per acre.

3. The Collector considers the proposed rates to be fair and equitable and they are approved both by the Survey Commissioner and the Commissioner, N. D., Government are accordingly pleased to sanction them experimentally for one year, at the expiration of which a full and detailed report should be submitted as to the working of the rates.

(Signed).....

For Acting Secretary to Government.

No. 1745 OF 1911.

Ahmedabad, 1st November 1911.

- From

Khan Bahadur P. R. MEHTA,

Superintendent, Land Records and Registration,

Northern Division ;

То

THE COMMISSIONER,

Northern Division.

Sir,

I have the honour to submit proposals for the two Inami villages of Valnai and Wadhvan situated in the Salsette Taluka of the Thana District. Their present owner is Mr. Keshavlal Kashilal a Motala Brahmin of Olpad in Surat. The application for the Survey Settlement of these villages was sanctioned in Government Resolution No. 6763 of 15th July 1909.

2. The two villages were surveyed in detail in 1879 and an experimental Settlement for one year was introduced in 1880 (*vide* G. R. No. 5521 of 18-10-80). It however happened that the experimental Settlement was not confirmed probably because the Inamdac did not agree to the pitch of assessment.

The present Inamdar informs me that although the Settlement was not confirmed the rent levied up to date is the old survey assessment. He also informs me that in a Civil suit it was held that no Survey Settlement was introduced in these villages. This is therefore an original settlement.

3. There is no unoccupied area in these villages. The Inamdar himself •cultivates a few fields and utilizes them for a herd of milch cattle. These have been included in the Appendix Q.

4. The two villages are situated close to the Railway Stations of Malad and Borivli. The Government villages adjacent to them belong to the third group. I, therefore, propose to place the villages under report in the third group. The maximum rates for the third group are as follows (*ride* the Revised Appendix Q at the end of the Revision Settlement Compilation of the Salsette Taluka) :--

Rabi 4	Kharif or sweet rice 8
. Varkas 6	Dongri Bagayat 10
5. It will be seen from	ppendix Q that the result works out as follows :-

		Ares.	•	Assessment.
Wadhvan	• •	146 acres.		787
Valnai	••	221 "		1,297

6. The assessment according to the Survey of 1880 was 576 and 777 respectively. It has already been stated that these figures represent the income at present derived by the Inamdar. The rise is due to the fact that the maximum rates are now higher for Varkas and Kharif than in 1880. Wadhwan was not inhabited and its rice fields were not in good order. Their classification was therefore kept low. The Varkas area is also considerably reduced having been converted into Rabi and Bagayat.

7. The Inamdar obtains about Rs. 50 from the sale of leaves of Brab Palm.

8. The Revenue History for the past 30 years has been dispensed with in case of Inam village (vide Commissioner, N. D.'s No. 3182 of 8-8-1911).

9. No order regarding trees is to be passed for Inam villages (vide Commissioner's No. 2429 A. of 11-5-1908).

10. I beg to propose that if the rates are approved, they may be sanctioned for the unexpired period of the Settlement of Government villages which terminates in 1926-27.

I have the honour to be,

Sir,

Your most obedient servant,

(Signed) P. R. MEHTA,

Superintendent, L. R. and R., N. D.

No. 4994 OF 1911.

Ahmedabad, Shahibag, 23rd December 1911.

Letter No. 1745, dated 1st November 1911 from the Superintendent, Land Records and Registration, Northern Division, submits Settlement proposals for the two Inami villages of Valnai and Wadhwan in the Salsette Taluka : States that the experimental settlement for one year introduced in 1880 (Government Resolution No. 5521, dated 18th October 1880) was not confirmed : Makes remark and proposes to place the villages in the third group the rates for that group if approved being sanctioned for the unexpired period of the settlement of Government villages which terminates in 1926-27.

Endorsement No. 4550, dated 7th, 8th November 1911, from the Commissioner, Northern Division.

Endorsement No. L. R.-2791, dated 14th November 1911 from the Collector of Thana : States that he agrees with the proposals and has no further remarks to offer.

Endorsement No. 661-S.S., dated 24th November 1911 from the Settlement Commissioner and Director of Land Records states that the Superintendent's proposals may be accepted. Reply :---

Sanctioned.

(Signed) R. P. BARROW, Commissioner, N. D.

B.G.G. of 28-8-1913 Part I, Page 1395.

Bombay Castle, 26th August 1913.

No. 7896.—Whereas Government have sanctioned the assessment fixed by the Superintendent's Land Records and Registration, N. D., in the case of such lands as are now actually used for the purposes of agricultural alone, and in the case of unoccupied cultivable lands, within the Inam villages of *Valnai* and *Wadhwan* in the Salsette Taluka of the Thana District and whereas notice of such sanction has been given in accordance with the provisions of section 103 of the Bombay L. R. C. 1879 and the original Survey Settlement has thereby been introduced into the said villages, now, in exercise of the Power conferred by section 102 of the said code, the Governor in Council is pleased to declare all the assessment above referred to, fixed for a term of 14 years commencing with the Revenue Year of 1913-14 and ending with the Revenue Year of 1926-27.

99

No. 688 of 1914.

Camp Nadiad, dated 1st April 1914.

From

Khan Bhadur P. R. MEHTA,

Superintendent, Land Records and Registration,

Northern Division :

То

THE COMMISSIONER.

Northern Division.

Sir,

4.

Eksar. Eksar Pahadi, 1. 2. 3. Magathna.

I have the honour to submit the following report on the Survey Settlement of the marginally noted six Inami villages of Salsette as sanctioned in G. R. No. 3077, dated 27th March 1909. The field work delayed for want of trained hands and was not begun till November 1911.

Chinchavli. 5. Dindoshi.

2. The tenures of these villages are described in 6. Akurli, Government Selection No. CLXXX. The first three are held in fee simple and the others are held on permanent lease.

The Survey Settlement was introduced into the first three villages in 3. 1875-76. The original Settlement Report is not forthcoming. The other three villages were also surveyed at the time but the Survey Settlement was not introduced probably because the owner did not agree to it. This is therefore a revision Settlement Report for Eksar, Eksar Pahadi, and Magathna and an original Settlement Report for Chinchavli, Dindoshi, and Akurli.

These villages are no longer held by the original grantees. Their present owner is Mr. Chhabildas Lalubhai the well-known freight broker of Bombay. The Eksar villages were purchased by him in 1890 and Chinchavli group in 1897.

5. In all the villages the original measurement was tested and confirmed. The changes in measurement were few but the maps were incorrect and had to be re-drawn. The areas occupied by bungalows have been made into separate nonagricultural numbers.

Mr. Chhabildas has lately introduced building assessment according to Salsette Rules and has offered liberal terms to those who immediately close with his offer. Many bungalows were built during the plague time. They are mostly empty now-a-days and many of them are for sale at a much reduced price. As regards classification the original work was also found to be correct in all the six villages and was confirmed. The first three villages were classed under the Revision Classification Rules and the last three were treated as original Settlement.

6. It may be mentioned that the whole village of Akurli except a small portion belonging to the Sutidars is leased to the Gaurakshak Mandali of Bombay for the yearly rent of Rs. 1,700 by the predecessor in title to the present holder. The lease appears to be a permanent one though Mr. Chhabildas says it is not. There is a dispute as to the extent of land belonging to the Sutidars and the Mandali. I have already passed an order on it and it need not be alluded to further in this place. The matter will probably come up in appeal before you. This village has given considerable amount of trouble in deciding claims put up hy the Sutidars and the Mandali.

All the six villages are situated among the third group of Government villages. The Inami villages of Walnai and Wadhwan settled last year (vide Commissioner, N. D.'s No. 4994, dated 21st December 1911) are situated among the villages under report and the maximum rates of the third group were applied to them. Again the same maximum rates are applied to Government land in Pahadi.

The maximum rates of the third group are as follows :----

	1		•	•	Rs.	a.	p.
Sweet rice		* *	••	,.	8	0	0
Salt rice		.,	,.		5	4	0
Rabi		,.	• •		4	0	0
Varkas		÷ -	.,	,.	6	0	0
Garden Dongri			,.	_ ,,	10	0	0

8. There is no new rice in the first three villages classed under the Revision Survey Rules. New garden is converted from Kharif remains unchanged and if converted from Varkas comes under the Rabi Maximum rate. The maximum rate of Rs. 10 for Dongri Bagayat is on 24 annas of classification, *i.e.*, a garden classed say at 16 annas would bear the assessment of Rs. 6-10-8.

9. I have prepared the appendix Q in a modified form comparing the existing rent or income and the proposed assessment in a clear manner.

10. In the case of the Eksar group it will be noticed that though the maximum rate of rice land is raised by only Re. 1 the rise in the assessment is considerable. This is due to the following fact. At the original settlement of these villages the assessment was calculated by simply multiplying the classification annas by the Maximum rate. At the revision settlement a scale was applied by which the land classed under 8 annas were reduced and lands classed over 8 annas were raised in assessment. The scale has the effect of raising the total assessment of rice lands because the area bearing a lower classification than 8 annas is very small (vide page 34 of the Survey Manual, Volume III). Thus a field bearing bhag annas 12 would be assessed at Rs. 6 (12 annas ×Rs. 8 Maximum rate) at the original settlement. According to the scale adopted at the revision Survey for the Maximum rate of Rs. 8 the assessment comes to Rs. 6-14-0.

11. In the case of Chinchavli group of villages the rent is the same as was taken by the East India Company : that is to say the rent formerly paid in kind in rice was converted into money value and the Sutidars now pay the same rent in cash instead of in kind.

Village.						Land Revenue.	Palm tree tax.	Produce of fruit.	· Local Fund.
. <u> </u>					i				<u>, , , , , , , , , , , , , , , , , , , </u>
Cksar .	•	·•, ·	••	•••	•• 4			****	178 12 0
lagathna		••	••	· • •		780 8 7	10.00		131, 8 /9
ksar Pahadi		••		••	••				1912 2
hinchavli 🧳	•	1.			٠	200 0 3	123 15 0		20 4 11
indoshi .				••		256 5 11	357 14 0		38 9 2
kurli .		••	••	•		450 0 0	446 1 0	16 0 0	58 5 5

12. The amount paid to Government is as follows :----

The tax on palm trees is revised every 40 years according to the number of trees growing at the time. The forest produce amounts to Rs. 4,000 or Rs. 50,000 per year. It consists of bamboos, fire wood, palm leaves, etc.

13. I beg to propose that if the rates are approved they may be sanctioned for the unexpired period of the settlement of Government villages which terminates in 1926-27.

I have the honour to be,

Sir.

Your most obedient servant,

(Signed) P. R. MEHTA,

Superintendent, Land Records and Registration, N. D.

No. S. R. V.-6 of the 3rd September 1914.

Letter from the Superintendent, Land Records and Registration, Northern

- Eksar. Eksar Pahadi. Magathna. Chinchayli. 2. 3.
- 4.
- Dindoshi. Akurli.

Division, No. 688 dated the last April 1914: Submits settlement proposals for the marginally noted six Inam Villages of the Salsette Taluka of the Thana District and requests that these six villages may be placed in the third group of Government villages and the rates for

that group, if approved, sanctioned for the unexpired period of the settlement of Government villages which terminates in 1926-27.

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This office No. 1262, dated the 6th April 1914. Endorsement from the Collector of Thana No. 5850, dated the 13th August 1914: States that the increases are reasonable and that he has no objections to urge against the Superintendent's proposals.

Endorsement from the Settlement Commissioner and Director of Land Records No. 596-S.S. dated the 25th August 1914 :---Makes remarks and supports the Superintendent, Land Record and Registrations proposals.

Reply :----Sanctioned.

(Signed) R. P. BARROW,

Commissioner, Northern Division.

Revenue Survey and Assessment, Thana.

Revision Settlement of the Kurla estate in the Salsette Taluka.

Government of Bombay.

Revenue Department.

Order No. 8525.

Bombay Castle, 13th July 1917.

Letter from the Superintendent, Land Records, N. D., No. S.S.-54 dated 30th October 1916 :---

I have the honour to submit the revision survey settlement report of the Kurla estate situated in the Salsette Taluka of the Thana Collectorate as sanctioned in Government Resolution No. 8866 dated the 29th September 1913. It consists of seven villages noted below. The original survey settlement was introduced in the year 1876.

(1) Kurla (2) Marol (3) Asalpe (4) Kolhekalyan (5) Mohili (6) Parajapur (7) Shahar.

2. The following extract (from Government Selection No. CLXXX) new series, page 13) gives the history of the estate.

These villages, known as the Kurla estate, were first given to Hormasji Bamanji Wadia in exchange for a piece of ground belonging to him in Bombay, and made over to Government. The difference between the value of the villages and that of the ground in Bombay was annually payable to Government by Hormasji Bamanji and his heirs. But this payment was redeemed by the heirs of Hormasji Bamanji and the estate was conveyed to them in fee simple in 1840-41.

3. This splendid estate was bequeathed in charity by the great philanthropist the late Shet Ardeshir Hormasji Wadia of Bombay. It is at present managed by his sons, all well connected with the thriving mill industry of Bombay. One of the sons Mr. Jamsedji Ardeshir Wadia is a frequent contributor to the press on finance and subjects connected with the mill industry.

4. The original survey settlement was introduced in the year 1876-77. The revision survey settlement is being carried out at the cost of the estate for the reasons given below :---

(a) The settlement was overdue. The original settlement having been, sanctioned for 14 years.

(b) The boundary marks had disappeared and it was necessary to ascertain the original limits of survey numbers and put up fresh stones.

(c) The estate owns (as stated further on) lands on which it charges rent. It consists of hissas and boundary marks having been lost, they were encroached upon by the neighbours. It was necessary to remove such encroachments or readjust the boundaries. (d) A very large area of Kurla, near the railway station has been turned into non-agricultural use and there was no record of it.

(e) It was not possible to introduce the record of rights without first making the changes noted above and bringing upto date the Khatavahi.

5. In the revision survey of Government villages it was found necessary to remeasure most of the villages as the original measurement was found incorrect. In case of the villages under report whose original survey was carried out 15 years after that of the Government villages we found that the measurement work was correctly done. Indeed in Kurla and Kolhekalyan the pot and phalni numbers of the agricultural area at the present day are so little changed that the smallest bends are easily traceable and agree with the sud-sketches. In these villages it appears that the custom is to bequeath to the issues whole pot and phalni numbers and no division is made. Mistakes of measurement found here and there were duly corrected. The classification was also tested and confirmed.

6. Field work could have been finished a year earlier, but the measurement of non-agricultural lands in Kurla took up lot of time. The original boundaries of the survey numbers were lost and some of the localities are closely built over. The manager required the changes clearly pointed out for the purpose of levying non-agricultural assessments and it was necessary to show for this reason the survey numbers in which each building or its parts were built upon. This sort of work takes up much more time than original measurement. Under the circumstances it was found necessary to measure *de-novo* the part of Kurla surrounding the railway station and prepare maps and sketches on a large scale. The other part of Kurla (distant from Railway Station) which is purely agricultural was left unchanged.

7. The non-agricultural portion was first traversed by means of the theodolite and the main traverse was divided into small circuits, the map of this portion is drawn to a scale of 80 feet—1 inch and the sketches of individual hissas are drawn to a scale of 40 feet—1 inch.

8. As the map of the agricultural portion is on a scale of 20 chains 1 inch. It is not quite distinct. It will be enlarged to the scale of 10 chains 1 inch at the Photozinco Office.

9. As required by the Manager the statement of the non-agricultural plots have also been prepared in accordance with appendix P of the Land Bevenue Code. The village of Marol is not included in the appendix and its building assessment is calculated according to the rate against the villages situated beyond one mile from the Railway Station.

10. There are two classes of lands in this estate, *i.e.*, the lands belonging to the heirs of the occupants of 1840 when the estate was transferred to the Wadias. These lands pay only the survey assessment. This report does not deal with the non-agricultural assessment and therefore no mention is made herein of the non-agricultural assessment of these lands.

11. The other class of land is that owned by the estate, *i.e.*, the land which was unoccupied in 1840. On this land the estate levies not the survey assessment but its own rents. It is therefore shown separately in the appendix Q. I have attached statement A which gives the full details of the lands comprised in the villages under report.

12. There is a third class of land in the two villages of Kurla and Kolhekalyan. They belong to Government and are settled along with the settlement of the Government villages of Salsette (see appendix Q group I of the Revision report of Salsette). This land is excluded from this report.

13. I beg to propose that the same maximum rates may be applied to these villages as are in force in Government villages adjoining to them. The Government land in Kurla and Kolhekalyan are included in group I. Therefore these two villages fall under group I of Government villages, the rest of the villages adjoin group II and they are therefore proposed to be put under that group.

14. The following statement shows the existing and the proposed maximum rates.

Existing maximum rates in roman type. Proposed maximum rates in italics.

Group.		Villages.			Varias.	Sweet rice.	Salt rice.	Garden (dongrî).
I	Kurla				8	8	5	19
	Kolhekalyan				8	10	61	10
	Marel	••						
	Asalpa					••••		
п	Nohili	••	`		8	8	5	- 19
	Parjapur				8	9	6	10
	Shahar					í		

15. It will be seen from statement A that although the total area of the villages under report is 7,805 acres, the area with which the revision settlement is concerned (*i.e.*, the lands belonging to the occupants of 1804 who pay the survey assessment) is only 3,431 acres. There has been very little change in the several classes of lands. The only noticeable change is in Marol where the garden lands (mango plantations, both khoti and rayats) have increased from 28 acres to 152 acres. The result of the application of the proposed maximum rate is that the assessment of the khoti area is increased from Rs. 3,845 to Rs.4,849 or 26 per cent. and that of the occupants from Rs. 13, 202 to Rs. 15,035 or 12 per cent.

16. Three statements are appended. Statement A shows the areas of different classes of land-statement B shows the details of agricultural land held by the Khot on which rent is charged and appendix Q which includes only the land belonging to the occupants of 1840 on which survey assessment is paid and which is therefore the only area affected by the revision settlement. In conclusion I would like to place on record my grateful thanks to Mr. N. S. Karanja, the able manager of the estate, for willing help he has rendered us throughout the course of the survey operations ".

ORDER-The rates for agricultural lands proposed by the Superintendent of Land Records, N. D., and recommended by the Collector of Thana and the Commissioner, N. D., are sanctioned. The revised rates should be introduced during the current revenue year 1916-17 levied from 1917-18 and guaranteed for the period ending with the expiry of the current settlement of the Salsette Taluka in 1926-27.

(Signed) A. F. L. BRAYNE,

Under Secretary to Government.

True copy. (Signed) M. J. DIKSHIT, Assistant Settlement Officer.

No. S. R. V.-13.

Old Custom House Yard, Fort, Bombay: Dated the 26th October 1925.

From

S. M. BHARUCHA, Esq., B.A., Collector, Bombay Suburban District;

To

THE SETTLEMENT COMMISSIONER,

Bombay Suburban Division.

Subject.-Second Revision Settlement of South Salsette.

Sir,

I have the honour to submit a report and proposals from the Assistant Settlement Officer on the Revision Settlement of South Salsette Taluka. The Taluka consists of 84 villages, of which 36 are Government villages, 47 are Khoti and 1 village is a "Sharekati" village. This report deals only with 54 villages for reasons given in Mr. Dikshit's paragraph 3, of which 38 are Government villages, 15 lease hold or Khoti and 1 "Sharekati."

2. The special characteristics distinguishing these villages from those in Thana District of which they formerly formed a part, are, so far as agriculture is concerned, a growing tendency to bring a larger area under vegetables and fruits which are very remunerative owing to close proximity of Bombay. For the same reasons instead of agriculture being the mainstay of the population as it is every where throughout rural India, it is fast becoming in this district, either a source of pleasure or profit as in case of Bombay people who have become landlords in almost all villages, or is becoming a side employment to be pursued side by side with service or business in the City. The fact that out of a population of $1\frac{1}{2}$ lac, no less than 20,000 people hold Season tickets to Bombay, that is, go there almost every day shows the gravitating tendency of the Salsette people. But few people leave their ancestral homes or property for settling in Bombay. On the contrary, they love and stick to their fields first as landlords, or if expropriated even as tenants, and take the utmost advantage of the Bombay markets for the sale of the produce of their Bagayet lands. In short, wherever the Building Engineer and the Architect have not yet come, there cultivation is still thriving even within a few paces of fine bungalows.

That the District has attained tremendous prosperity during the last 3. 30 years is evident on all sides. It is not the Bombay people alone who have emigrated to Salsette and erected nice houses. Many a fine mansion is owned by the local Christian, Panchkalshi or Agri in Salsette. It is not only the export to Bombay of fruit, vegetables, dairy-produce and fish that brings in money but that comparatively cheap and useless adjunct of the rice-field, I mean Warkas land has become in Salsette a principal source of wealth to the local resident on account of the great value and demand for this land as a building site. In the interior talukas of Thana District, it does not matter to the landlord if he throws in a few acres more or less of Warkas with every rice-field for "rab" and manuring purposes. In this district, the landlord considers his Warkas almost as valuable as his ricefield if not more so near towns and railway stations. The burden of complaint in the 7 petitions of objections attached to this report, is the dearness of manure and bullocks. There is some truth in the complaint because the Warkas which in a purely rural district should be all reserved for grazing and for rab purposes, is now sold in bits by local landlords to builders of houses, especially near towns and railway stations. But the process has now slowed down and in the interior villages the agriculturists do not get prices tempting enough to part with their Warkas.

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In any case the manuring of rice-fields does not suffer except in the case of improvident cultivators, as the larger amount of cash which the cultivator in this district commands as compared with the average agriculturists in Rural Thana, should make it easy for him to purchase rab materials if his own Warkas is insufficient for the purpose. In any case, the great prosperity which the land owner in this district has attained during the last ten years owing to land boom evidenced by the doubling of the number of houses, the phenomenal increase in the price of land and the handsome rents that are realised, throws into the shade the petty and small inconveniences like the rise in the price of manure and plough bullocks.

4. Even if we exclude the transactions referring to non-agricultural prices of land, it will be obvious from paragraph 30 of Mr. Dikshit's report that since 1910 the price of land realised in Salsette has never been less than fifty multiples of the agricultural assessment. The average price of agricultural land is over 100 multiples while the maximum price realised has touched 762 multiples of assessment. Kharif or rice land is comparatively of much less value for building purposes but even here it has gone up steadily in value from 240 per cent. to 406 per cent. per acre during the last 20 years. This rise can be ascribed only to the fine prices that the market gardening of Salsette realises in Bombay and has little to do with the Town planners or House builders activity. Cart rents have risen in the same ratio as the price of land. In pure rural tracts, the average cash value of agricultural lands is twice the agricultural assessment. In this district the average rent of agricultural land is six times the amount the maximum rent realised in garden land being over 14 multiples of the agricultural assessment.

5. It is perfectly true that wages have gone up even higher than the prices of agricultural produce and people who cultivate land with hired labour have to pay much more than before. But such land is very little in this district. As will appear from paragraph 42 of Mr. Dikshit's report, only 2.5 per cent. of land is cultivated by hired labour, the remaining 98 per cent. being either cultivated by tenants or by peasant proprietors with their families.

6. The history of this tract during the expiring settlement proves beyond a shadow of doubt that the incidence of agricultural assessment is very light and has now become almost a fraction of what the legitimate state demand should be. If the 33 per cent. increase rule were not in the way the increase in the assessment should be much more than cent per cent. As it is, Government have to remain content with an all round increase of 33 per cent. The grouping also remains as before because any elevation of a village from a corner to a higher group would transgress the 33 per cent. limit. The net result of the 33 per cent. increase in every category of cultivation will be in case of 39 Government villages, an increase of the annual demand from Rs. 56,249 to Rs. 74,994.

7. The conditions of the 15 Khoti villages coming under this settlement are precisely identical with those of the neighbouring Government villages with which they have been grouped. The conditions of agriculture profits and assessment are exactly similar. I agree to an increase of 33 per cent. in all these villages also.

8. Mr. Dikshit who has revised certain talukas in Thana District when I was Collector of that District, has done his work in this district also with thoroughness and care for which he deserves credit.

> I have the honour to be, Sir, Your most obedient servant,

(Signed) S. M. BHARUCHA, Collector, Bombay Suburban District.

Below letter No. S. R. V.—13, dated 26th October 1925 from the Collector, Bombay Suburban Division.

No. 180 of 1926.

Office of the Settlement Commissioner and Director of Land Records, Bombay Suburban Division, Bombay, 19th January 1926.

Forwarded with compliments to the Commissioner, Bombay Suburban Division, for submission to Government.

2. There is little scope for discussion on the conditions of the taluka or on the proposals of the Assistant Settlement Officer.

3. When the maximum increase allowed under the standing orders of Government is clearly justified as in the proposals for South Salsette there is no need except in very special circumstances of considering refinements in grouping or of discriminating between different classes of land. An all over increase of 33 per cent. may therefore be taken as proposed by the Assistant Settlement Officer. I have not considered the adjustment suggested for "New rice lands" in paragraph 54 for "Position class rabi" in paragraph 55 and for "Position class warkas " in paragraph 56 of the Report. If Government decide to raise the rates all round by 33 per cent. any further increase by such adjustment is not permissible. I may add, however, that I doubt whether, in any event, these adjustments could nowadays be justified on the accepted principles of the Bombay land revenue settlements.

The only point for further remarks appears to be the duration of the 4. settlements. I agree with the Assistant Settlement Officer and the Collector that the settlement should be for 30 years. I observe, however, that my predecessor recommended in his endorsement No. 72, dated 24th October 1923 that the period of guarantee for the Ambernath taluka should be fixed at 15 years. I conceive that such a modification of the period is fundamentally opposed to accepted policy. It has frequently happened that at a revision settlement the Settlement Officer has found himself unable to recommend any increase and Government have merely waited for a few years and obtained a fresh settlement report when the condition of the taluka had improved. In other words Government are not in any way bound to revise a settlement as soon as it expires ; if the times seem unpropitious they can wait for an improvement. Within limits therefore Government can select the time for a revision settlement enquiry. It is their good fortune if, at any time they can take the maximum increase of 33 per cent., and at such a peculiarly favourable time for Government I hold strongly that there is no justification whatever for Government not giving the ryots the full benefit of the usual settlement period of 30 years. It is open to argue that the Government policy should be changed but while the present policy stands I consider that a maximum increase of the assessment for any less period than the full 30 year is a breach of faith.

5. I agree with the Collector in his opinion of the manner in which Mr. Dikshit has carried out his duties as Assistant Settlement Officer.

(Signed) R. D. BELL,

Settlement Commissioner and Director of Land Records,

Bombay Suburban Division.

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No. S. R. V. M. R.--7.

Bombay, 28th January 1926.

REVENUE DEPARTMENT.

Submitted to Government.

2. The Commissioner, Bombay Suburban Division, has nothing to add to his remarks made as Settlement Commissioner and Director of Land Records, Bombay Suburban Division.

(Signed) R. D. BELL,

Commissioner, Bombay Suburban Division.

South Salsette Taluka, Bombay Suburban District.

Second — of,

GOVERNMENT OF BOMBAY.

REVENUE DEPARTMENT.

Resolution No. 5760/24.

Bombay Castle, 14th May 1927.

Memorandum from the Commissioner, Bombay Suburban Division, No. S.R.V. M.R.—7 dated 28th January 1926—Submitting, with his remarks, the papers specified below,* containing proposals for the revision settlement of the South Salsette Taluka of the Bombay Suburban District, together with certain petitions of objections relating thereto :—

*Letter from Mr. M. J. Dikshit, Assistant Settlement Officer, South Salsette, No. Kirkol-579 dated 13th May 1925.

Letter from the Collector, Bombay Suburban District, No. S.R.V,-13 dated 26th October 1925.

Memorandum from the Settlement Commissioner and Director of Land Records, Bombay Suburban Division, No. 180 dated 19th January 1926.

RESOLUTION.—These papers contain proposals for the revision settlement of 38 Government villages, 15 leasehold villages and 1 sharakati village `of the South Salsette Taluka of the Bombay Suburban District. The proposals also include Government lands in 12 surveyed and 2 unsurveyed leasehold villages.

2. There is abundant evidence in the report to show that the taluka has prospered during the currency of the present settlement; and, as remarked by the Settlement Commissioner and Director of Land Records, Bombay Suburban Division, there is little scope for discussion of the Settlement officer's proposals, which are necessarily confined to the levy of the permissible increase of $33\frac{1}{3}$ per cent.

3. The Settlement Officer's proposals for the retention in the present groups of all the villages, both Government and leasehold, as also of the Government lands in the 14 leasehold villages, are approved, as recommended by all the officers concerned.

•				. <u>M</u>	laximum rates	9		
Group		Rice		Rabi Warkas		Bage	Pulan	
	_	Sweet '	Salt			Agri	Dongri	
		Rs. a. p	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.
I]	13 5 4	8 10 8	6108	10 10 8	20 0 0	13 5 4	h .
11		12 0 0	800	6108	10 10 8		10 10 8	154
II	•••	10 10 8	700	554	800		10 10 0	[]

4. The following revised rates recommended by the Settlement Officer are sanctioned :---

5. "New rice" lands should be assessed at the maximum dry-crop rates for rabi and warkas lands.

6. The method of treating the "position class" land indicated in Government Resolution No. 5511 dated 25th July 1922 should not be applied to this taluka, because the new rates for the other classes of land already MO CZ 4-22 yield an increase of $33 \cdot 33$ per cent.; and the application of the approved method of dealing with "position class" land would result in the limit of $33\frac{1}{3}$ per cent. being exceeded.

7. As recommended by the Settlement Officer, the difference between the rice and rabi rates on rice lands in the Vehar water-shed villages of Klerabad, Sai and Gundgaon should continue to be remitted during the currency of the new settlement.

8. The revised rates should be introduced during the current revenue year 1926-27, levied from the revenue year 1927-28 and guaranteed for a period of thirty years. The usual Bhiwndi concessions should be granted.

9. The petitions of objections disclose no grounds which would lead Government to modify the orders now passed.

By order of the Governor in Council,

H. F. BALL,

Deputy Secretary to Government.

G. R. No. 5760/24, R. D., dated the 14th May 1927.

То

The Commissioner, Bombay Suburban Division,

The Collector, Bombay Suburban District (with petitions of objections),

The Settlement Commissioner and Director of Land Records, Bombay Suburban Division, The Commissioner of Settlements,

The Public Works Department,

The Finance Department,

The Government of India (by letter).

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Revisión Settlement. South Salsette Taluka, Bombay Suburban District. Second — of,

GOVERNMENT OF BOMBAY.

REVENUE DEPARTMENT.

Resolution No. 5760/24.

Bombay Castle, 16th August 1927.

Government reference dated 15th July 1927 to the Settlement Commissioner and Director of Land Records, Bombay Suburban Division.

Memorandum dated 1st August 1927 from the Settlement Commissioner and Director of Land Records, Bombay Suburban Division.

RESOLUTION.—In modification of paragraph 5 of Government Resolution No. 5760/24 dated 14th May 1927, the Governor in Council is pleased to sanction the following maximum rates for old ' New Rice' lands :—

Maximum rates.

Group.			· · · ,	New sweet rice.	New salt rice.
				Rs. a. p.	Rs. a. p.
Ι	••	• •	••	6 10 8	554
II	••	-	•.•	6 10 8	554
III	••	• •	• •	554	4 10- 8
			-		· _ ·

By order of the Governor in Council,

A. E. SERVAI,

Acting Deputy Secretary to Government.

To

The Commissioner, Bombay Suburban Division,

The Collector, Bombay Suburban District, The Settlement Commissioner and Director of Land Records, Bombay Suburban Division, The Commissioner of Settlements, The Public Works Department, The Finance Department, The Government of India (by letter). REVISED APPENDIX L

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REVISED

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Effect of Revision Settlement Proposals on Government occupied

• 1	· · ·		· .		· · · · · ·	•		BY FO	RMER SET	TLEMENT					`.		
			Ma	ximum rates		I)ry-crop			Rice ,		T.	Garden			Total	
1 Number	Name of Village 2	🖕 Number of Group	PLA-CLOP ~	g Rice	9 Garden	Area	œ Assessment	& Average	vare 10	11 Assessment	Average 12	8° 4 13	Assessment	Average 15	Pare 16	Assessment	обалол Ф 18
• · ·	GOVERNMENT Villages		Rs. a.	Rs. a.	Rs.	Acres.	Rs.	Rs. a. p.	Acres	Rs.	Rs. a. p.	Acres	Rs.	Rs. a. p.	Acres	Rs.	Rs. a. p.
	Group No. I		[8 10 0	•		`		S 138		859						-
1	Bandra	I	B 50 ▼ 80	$\begin{bmatrix} N & 5 & 0 \\ St & 6 & 8 \\ N & 4 & 0 \end{bmatrix}$ S 10 0	A 15 D 10	R 10 V 34	27 73	2112	N 2 St 53 N 1 (S 43	158 . 1	3 0 0 2 15 8 1 0 0 7 14 2	$\left\{ \begin{array}{c} \mathbf{D} & 12 \\ \mathbf{D} & 12 \end{array} \right\}$		951 34~0	1 296	1,857	64
2	Chembhur	I{	R 50 V 80	$\begin{bmatrix} \mathbf{N} & 5 & 0 \\ \mathbf{St} & 6 & 8 \\ \mathbf{N} & 4 & 0 \end{bmatrix}$	A_ 15 D_10	R 5 V 16	17 41	365 290	St 49		2 0 0 2 15 0	. }	1	8142 500	> 167	1,010	609
3	Danda	I	R 50 V 80	$\begin{bmatrix} S & 10 & 0 \\ N & 5 & 0 \\ St & 6 & 8 \\ N & 4 & 0 \end{bmatrix}$	A 15 D 10	R 14 V 30 P 5	· 37 58 4	2 3 5 1 14 11 1 2 10	N	2,123 126	968 1116 	A 38	1 1	814 4 340	> 454	2,894	64
4 5	Parighakhari Vadhawali	I I	R 50 V 80	8 10 0 N 5 0	A 15 D 10	R 18 V 94	No 45 188	assessed 2 8 0 2 0 0	S 141 N 1	1,240 2	8134 200	A 35		11 1 4 4 8 9	> 322	1,969	611
		I		St 6 8		$\begin{cases} \mathbf{R} & 47 \\ \mathbf{V} & 174 \end{cases}$	126		$\begin{bmatrix} 8t & 22 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	4,826	289			 		7,730	63
•		+				P 5	4	∫ 	St 198	484 	∫] D 88	302 .	} ··	1,239		
	Government land included in the following Khoti villages		· ۲	St 10 0)						•							-
	Kolhe-Kalyan Kurla	I	- { v s 0{	$\begin{bmatrix} N & \\ S & 10 & 0 \\ N & \end{bmatrix}$	-	⊷ V 3	⊷ 6	200	St 1	5 46	500 692		••	••	1 10	5 52	50 58
						V 3	6	•••	8 7 [st 1]	46 5	} [•]			·••	11	, 57	521
5	Total of Group No. I					$\begin{cases} \mathbf{R} & 47 \\ \mathbf{\nabla} & 177 \\ \mathbf{P} & 5 \end{cases}$	126 366 4	}	S 558 N 4 St 199 N 1	10 489	}	A 171 D • 88		}	1,250	7,787	63
6	Group No. II Ambiwali	п{	B 50 V 80	$ \begin{bmatrix} 8 & 9 & 0 \\ N & 5 & 0 \\ St & 6 & 0 \end{bmatrix} $	A 15 D 10	R 1 V 39	2 98	200282	{N 1	4	6 9 7 4 0 0 1 14 4	A 1 D 70		3 0 0 2 14 2	> 216	906.	73
7 8	Andheri Bapnala	п{	R 50 V 80 R 50	S 9 0 St 6 0 S 9 0	A 15 D 10 A 15	R 3 V 30	10 67 2	6 5 4 2 3 9 2 0 0]s 28	10	$\begin{array}{c} 7 \ 13 \ 10 \\ 1 \ 6 \ 10 \\ 8 \ 1 \ 2 \end{array}$	A 16 D 23	64	7 14 0 2 12 0 7 0 0	} 116	568 255	4 14 8 0
9	Brahmanwada	, <u>,</u> , <u>,</u> , <u>,</u>	V 80∫ R 50 V 80	8 9 0 N 5 0	D 10	U 12	20 53 12	1 10 8 3 12 9 2 0 [°] 0	J S 25	212	878 300	}D 1		300	•	283	6 0

APPENDIX L.

land, in South Salsette, Taluka of Bombay Suburban District.

							n.								ļ	
Max	rimum rates	-	Di	ry-crop	1	1	Rice	· ·		arden			Total	、 	038	
		н 1	. •		-					-	· .				Percentage Increase	Name of Village
. , do				Ascessment	. 22	,	Assessment	40 50		Assessment	36	*	Assessment	9	tage	•
Dry-crop	Rice	Garden	Aroa	SSCESI	Average	Arca	ssess	Average	Area	ssoss	Average	Area	SE CSS	Average	reore	
1			1	{	}			₹ 27	▼ 28			1			а - З 1	
19	20	21	22	23	24	25	26	21	23	29	30 '	31	32	33	31	35
Rs. a. p.	Rs. a. p.	Rs. a. p.	Acres	Rs.	Rs. a. p.	Acres	Rs. a.	Rs. a. p.	Acres	Rs. R	s. a. p.	Acres	Rs. a.	Rs. a. p.		GOVERNMENT
100. 0. 01	2001 U. P.	F														VILLAGES
2								-								Group No. I
	∫ S13 5 4	٦	·			(S 138	1,498 0	10 13 .8	h				-			-
K 6 10 8	N 6 10 8	A 20 0 0	R 10	36	397		8 0	4	11	572 12	2 6 11	٦	2,476 0			
V 10 10 8	st 8 10 8	D 13 5 4	V 34	98	241	St 53	210 0	3 15 5	D 12	, 52 4	15 4	} 296	2,476 0	8 5 10	33.33	Bandra
-	N 5 5 4	J		· ·			2 0	200	ļ.							
	S 13 5 4)				8 43	452 O	· .			l			•		
R. 6 10 '8	K 1	1		1		R	30		1		13 2	} 167	1,346 0	8 0 11	33.27	Chembhur
V10108		i l	V 16	55	370	St 49		3149	D 1	66	500	ì		* .		
	(N 5 5 4					(8-229	2.831 0	12 ·5 10	ר י					•	-	
R 6 10 8	N 6 10 8	A 20 0 0	R 14	· ·	392	N			A 38	44911	. 13 1	<u>ا</u> ا				
V 10 10 8	st 8 10 8) D 13 5 4	V 30	5	291 100	St 74	168 0	244	D 64	278 4	56	} 454	3,858 0	880	22.21	Danda
	N 5 5 4	J .				[N	•••	•••	J			A 1	•			
					, No as	sessed la	nd	••								Parighakhari.
	$\begin{bmatrix} 8 13 5 4 \\ 3 13 5 4 \end{bmatrix}$		- -		354	S 141	1,652 0	11 11 6]		10 4	_		Ì		
36108 710108	N 610 8 St 810 8	}	•	1	2 10 9	N 1	30		10 11	1	12 4 5 1 5	`≻ 322	2,625 0	825	33 · 32	Vadhawali .,
v 10 10 jo	N 5 5 4		v 34	251	2 10 5	St 22	75 0	3 6 7			, 1 0	, ,				
				-		<u> </u>										
			(R 47	169	h	11 . 1	6,433 0	·								· · · _ · · ·
	••••	•••	{ V 174	481	}	N 4	14 0 645 0	· · ·	A 171 D 88	' }		1,239	10,305 0	850	33.31	
<i>.</i>			[P 5	5	J	N 1				403		`				
				·									·			
		$\sim N_{\odot} \sim 10^{-1}$,					0
													·			Government land included in the following
			<i>1</i>	1	1:		3. 			.					· .	Khoti villages
****	St 13 5 4				•• `	St 1	6 11	6 11 0		1. 1. ••		1	611	6 11 Đ	33.75	Kholhe-Kalyan
								1. A. A.					•	•		•
V 10 10 8	<u>5</u> 13 5 4	D	V _3	8	2.10.8	S 7	61 0	8 11 5	•••			10	69 0	614 5	3 2.09	Kurla
						·				-			·		•	1
	* D 🖬		v s	8		ſs 7	61 0	1 >			••••	11	75 11	6131	31.57	·
) 	ļ		·	LSt 1	6 11	J								1. A
			FR 47	169		f 8 558	6,494 0	1								
			V 177		11	N 4	14 0		JA 171	2,153		1,250	10.380 11	8 4 10	33' 29	Total of Group
			P E	1	J.	St 199	651 11		[D 88	403 J		-,				No. I.
		-				[N 1	2 0	J		<u> </u>						
	18 12 0 0					rg 95	747 0	0 19 7	,						·. 	Group No. II
R. 610 8	N 610 8	A 20 0 0	R 1	1 2	200	$\begin{cases} 8 & 85 \\ N & 1 \end{cases}$	747 0 5 0	•	A 1	/ 5 5	500	21 6	1,206 0	594	33.11	Ambiwali
V 10 10 8	st 8 0 0	$\int D 13 5 4$	V 39	3 130	311 6	St 19	48 0	1	D 70	269 3	3 13 6	5				
R 6 10 8		A 20 0 0	RS	3 14	4 10 8			10 7 9	A 16	1.68 10	8 0].	-		09.45	
V 10 10 8	St 8 0 0	D 13 5	V 3 0	90	3 0 0	St 7	13 0	1 13 9	D 23	85 4	2 · 1	116	758 0	687	33-45	Andheri
R 6 10 8	S 12 0 0	A 20 0 (FR 1	-	ł	}s 28	301 0	10 12 0	A 1	10 10	0 0 0	42	341 0	741	33 · 76	Bapnala
V 10 10 8	J		UV 12	1	240	י רן	and the second s		1 .							-
R 6 10 8		D 13 5	$\begin{bmatrix} \mathbf{R} & 1_{4} \\ \mathbf{V} & 0_{4} \end{bmatrix}$	1	5 1 2	1	1	11 5 1	}D 1	55	5 0 0	47	379 0	8 1 0	33 92	Brahmanwada
V 10 10 8	N 6108		U 26	ղ ւն	2 10 8	8 N 1	40	40 g	17 1			·		. •		

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			· · ·	-				BY	Former	Settleme	2NT	· · .		• • •		· · ·	<u> </u>
· · · ·			М	aximum rat	e8	D	ry-crop	-	• •	Rice			Gard	ел		Total	
	Name of Village	roup															
1 Numter	2	s Number of Group	+ Dry-crop	8 22 5	c Garden	4 Area	co Assessment	e Average	80.IV 10	T Assessment	t Average	a 13	4 Assessment	egarade Average 12	eau V 16	Assessment 12	a Average
•	Group No. II —contd.	•	Rs. a.	Rs. a.	Rs.	Acres	Rs.	Rs. a. p.	Acres	Rs.	Rs.a. p.	Acres	Rs.	Rs. a. p.	Acres	Rs.	Rs. a. p.
10	Chakala	п{	R 50] V 80]	890	D 10	R 11 V 66	1	3 10 2	}S 101	781	7119	D 20	118	514 5	198	1,077	570
, 11	Gundawali	, ц п{	B. 50∫	S 9 0] N 5 0}	A 15	5	13	295	105	841	802	1	. 5]	1 216	1,111	523
41.4 		l	V 80	N) 8 '9 0]	D 10 A 15	51 9	,	2 2 2 2 12 0	1 116	3 798	300 1 6141	53 6		2 10 10 11 0 0		•	
. 12	Hariyall	п{	v 80	St b 0	D 10	211		199		134	370	1	9		> 382	1,871	395
13	Ismalia	п{	R 50) V	S N St N	A }		1		No asse	ssed land			•				-
14	Kondiwata	¤ {	E 50 V 80	S 9 0 N 5 0 St	A 15 D 10	5 101		2 12 10 1 15 8		947 2	7143 200	13 1	86 3		241	1,2 52	551
15	Man-Budruk	п	. l V 80{	N] S 9 0 N 5 0	D′ 10	• 217	827	181	$\left\{\begin{array}{c} 121\\ 1\end{array}\right.$	903 2	775	} 21	150	729	860	1,982	3135
16	Mandala	п{	R 50 V 80	8 9 0 St 6 0 N 4 0	D 10{	- 1 50	1	200	-{ 38	570 99 1	843 298 100	} 27	211	7 15 3	186	95 <u>4</u>	521
17	Man-Khurdh	п{	R 50 V 80	S 9 0 St N	A D 10	B, 2 ▼ 59		200	8 54	437	816	D 23	180	7 18 3	198	732	530
18	Mulgaon	п	V 80	S 9 0 St N	.1	R V 120	}241	202	S 100	772	751	D 100	301	802	320	1,314	418
19	Trombay	п{	R 50 V 80	8 9 0 St 6 0	1	R 2 V 41	[280		924 82	7112 868	A 28 D 2		71010 ~300	> 217	1,289	5 15 10
20	Vesawa	п{	¥ 80 P 10}	st 6 0{	A 15 D	R V 12 P 34	1	080 0911	38t 80	867	495	A 206	2,7 70	13 7 2	332	8,164	938
15	Total of Group No. II.	•		••	-{	B 54 V 1,015 P 34	1,795	}	S1,081 N 5 St 207 N 1	8,203 14 728	}	{		1	8,011	15,658	5 8 2
	Government land included in the following Khoti villages								(A 1	1						ii	
	Bandhiwali	. ≖ {	₽ { ▼ }	8 N St	A D	B ▼	}		8 N St	••	}	{	-	} -	-	هو ۱	•
	Ghatkopar	п{	R 50 V 80	N] S 9 0 St 6 0	A 15 D 10	B. 9 V 5		854 200	LN 8 53 St 11	 880 29) 729 2102	A 1 D 2	4	400	} 81	487	5 12 3
	Borla	п	V 80{	8 9 0 8 9 0]	A 15	′ ▼. 10	•• *	2 7 9	82 {81	12 8	600 800	A 3	14 19 83	654	5 81	31 132	632 442
				St 6 0∫					[8t 9	15	10 10 8	1					

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APPENDIX L-continued.

					By Rg	VISION SET	TLEMENT										
N	laximum rates		· 1	Dry-cror)		Rico			Garden			Total				
don-Ald 1	9311 20	uəpro 21	Pres Arca	5 Assessment	k Averago	9 JY 25	5 Assessment	Z Average	9 9 9 1	6 Assessment	S Average	area Area	Assessment 58	ce Avenage	🗭 Percentage increase	Name of Village	
Ra. a, p.	R4. a. p.	Rs. a. p.	Acres.	Rs.	R9. a. p.	Acres.	Rs. a.	Rs. a. p.	Acres.	Rs.	Rs. a. p.	Acres.	Rs. a.	Rs. a. p.		Group No. 11.	Ţ
R 6 10 8	81200]	fr 11	53	4 13 1											-contd.	
v 10 10 8	N 6 10 8]			2 12 3	ן ן	1,041 0				780		1,434 (7 13 11	83.83	Chakala	•
R 610 8		D 13 5 4	ſ	1 1	397 268			10 11 1 4 0 0			700 391	> 216	1,483 0	6 10 11	83-48	Gundawali	·
8 6 10 8 7 10 10 8			i		3811 223			927 495			14108 1200	1 382	1,887 0	4 12 8	33-26	Hariyali	•
					No as	sessed la	nd	J		•						Ismalia	
ε 6 10 8 7 10 10 8					3 12 10 2 10 1	S 120 N 1	1,261 0 3 0	1082 300		1	8136 400	5 241	1,669 0	6 14 10	33.31	Kondiwata	
710108	S 12 0 0	}D 13 5 4	V 217	436	202	{ S 121 N 1		9151 300	אם 21 או	200	985	360	1,842 0	5 1 10	33-28	Man-Budruk	
1 6 10 8 10 10 8	⊀St8 0 0		$\begin{cases} R & 1 \\ V & 50 \end{cases}$		300 1141	∫S 69 { St 38	760 0 133 0	11 0 3 3 8 0 1 0 0	D 27	282	10 7 1	186	1,273 0	6136	33·44	Mandala	•
20108 10108	}s 12 0 0		{ R 2 { V 59		280 282	S 54	583 0	10 12 9	D 23	240	10 6 11	138	976 0	712	83 •33	Ma <u>n-k</u> hurdh	
10 10 8	S 12 0 0	••	V 120	322	283	8 100	1,029 0	1048	D 100	402	404	3 20	1,753 0	578	88.41	Mulgaon	ŀ
t 610 8 1010 8	}s 12 0 0		$\begin{cases} R & 2 \\ V & 41 \end{cases}$		380 1133		1,232 0 110 0		A 28 D 2	1	1035 400	> 217	1,718 0	714 9	33 •28	Trombay	
10108 154	}N 610 8	A 20 0 0 D 13 5 4			0108 0132	}st 80	488 0	495	A 206	3,691	1714 8	832	4,215 0	12 12 0	83·22	Vеза wa	
			R 54 V1,015 P 34	2,391	}	S 1,081 N 5 St 207 N 1	11,014 0 19 0 971 0 1 0	}	A 272 D 342	4,370 1,853	}	3,011	20,874 0	6 14 11	83·31	Total of Group No. II.	,
								А								Government land included in the following Khoti villages	
****		·••			• • /				•••		••		••	••		Bandh.wall	
36108 710108	81200 St800			1 .		1	1	({ `			> 81	623 0	7 10 4	33·40	Ghatkopar	
	S 12 0 0	A 20 0 0			2 12 10	82	. 16 0	800	A 3		980 8108	1	42 0	865	35.48	Borla	
10 10 8	5 12 0 0 St 8 0 0		iኑኩ 10	35	380	$\left\{ \begin{array}{ll} 8 & 1 \\ 8t & 9 \end{array} \right\}$			}D 11	111	10 1 5	31	176 0	5 10 10	33.33	Dewnar	

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					_	By Former Settleme	NT		•
	•	-	M	aximum rates	Dry-crop	Rice	e de la compañía	Garden	Total
- Numbêr.	Name of Village	🐱 No. of Group	+ Dry-crop	9 9 Garden	- Area o Assessment	Assessment 10 11	чснага Аснага Иса 12 13	azessment Average Average 14	A Verage A Verage 10 17 18
	Group No. II —contd.		Rs. a.	Rs. Rs.	Acres. Rs. Rs.	. p. Acres Rs.	Rs. a. p. Acros.	Rs. Rs. a. p.	Acres. Rs. Rs. a. g
	Kirol	п	V 8 0	N St 6 N		. St 12 14	126	•••	12 14 1 2
	Marol .	n	V 8 0{	S 10 0 A N 5 0 D		0 8 3 24	800		5 28 5 9
••	Mohili Shahar	п п	V 80 V 80	$ \begin{vmatrix} \mathbf{S} & 9 & 0 \\ \mathbf{S} & 9 & 0 \end{vmatrix} \mathbf{D} 10 $	V 44 59 4 V 26 14 0	5 S 25 200 8 7 S 14 98	$\left \begin{array}{ccc} 8 & 0 & 0 \\ 7 & 0 & 0 \end{array}\right\} \mathbf{D} \mathbf{\hat{e}}$	24 4 0 0	$ \left\{\begin{array}{ccc c} 75 & 283 & 3 & 12 \\ 40 & 112 & 2 & 12 \\ \end{array}\right. $
					R 9 30 3 V 87 113 1	4 S 98 722 9 St \$2 58		$\left.\begin{array}{c}23\\121\end{array}\right\}$	249 1,067 4 4
	Total of Group No. II.		••		$\left\{\begin{array}{ccc} R & 63 & 199 \\ V & 1,102 & 1,908 \\ P & 34 & 21 \end{array}\right\}.$	$\left\{ \begin{array}{ccc} S1,179 & 8,985 \\ N & 5 & 14 \\ St & 239 & 786 \\ N & 1 & 1 \end{array} \right\}$	A 276	1 12	3,260 16,725 5 2
21	Group No. III. Akse	m	R 4 0	S 8 0 A 15	R 1 3 3	0 S 1 5	500 A 24	317 13 8 4	26 325 12 8
22	Boriwali	m{	R 40 V 60	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R 14 98 2 1 V 50 114 2	$ \begin{array}{c c} & 8 & 193 \\ & 0 \\ & 8 \\ & 6 \\ & 8 \\ & 5t & 407 \\ \end{array} \begin{array}{c} 8 & 1,321 \\ & 8 \\ & 8 \\ & 5t & 407 \\ \end{array} $	$\left \begin{array}{c}8 & 13 & 6\\4 & 0 & 0\\1 & 4 & 5\end{array}\right\} A 28$	3 209 7 7 5	714 2,270 3 2
23	Charkhop .	ш{	R 40 V 60	$\left.\begin{array}{ccc} 8 & 8 & 0 \\ \text{St} & 5 & 4 \end{array}\right\} \dots$		0 0 S 31 211 5 6 St 15 39	$\left \begin{array}{ccc} 6 & 12 & 4 \\ 2 & 9 & 7 \end{array}\right\} . $		124 356 2 13 :
24	Darwali .	ш	V 60{	$ \begin{bmatrix} \mathbf{S} & 8 & 0 \\ \mathbf{St} & 5 & 4 \end{bmatrix} \begin{bmatrix} \mathbf{D} & 10 \\ \mathbf{D} & 0 \end{bmatrix} $	V 34 48 1	[St 63] 18		17 4 4 0	140 345 2 7
. 25	Goral	т{	R. 4.0 V 6.0	$ \begin{bmatrix} S & 8 & 0 \\ N & 4 & 0 \\ St & 5 & 4 \end{bmatrix} $ A 15 D 10	R 6 25 4 ∇ 396 522 1	12 10 441 112	2 9 1 A 121	1,141 9 6 11 54 3 0 0	1 1 551 1 4 479 2 14
26	Gundgaon	nı .	••				,	••	
27	Kandiwali .	m	R 40 V 60	$ \begin{bmatrix} S & 8 & 0 \\ St & 5 & 4 \\ N & 3 & 8 \end{bmatrix} $ D 10-	R 44 110 2 V 57 109 1 1	. IZ St. 971 56		106 5 14 10	466 2,563 5 8
28	Klerabad .	- III	V 8 0{	5 8 0 A N D	$ \begin{bmatrix} \mathbf{R} & \cdot & \cdot \\ \mathbf{V} & 26 \end{bmatrix} $ 34 1	S 11 82	778	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	37 116 3 2
29	Kurar .		R V 60	S 8 0 A N D 8		7 8 57 401	707D1	10 10 0 0	147 542 3 10 1
30	Madh .	m{	R 40 V 60 P 10	S 8 0 N 4 15 St 5 4 D 10 N 3 8 0 10	$\left\{\begin{array}{ccc} \mathbf{R} & \cdots \\ \mathbf{V} & 53 \\ \mathbf{P} & \mathbf{S} \end{array}\right\} \begin{array}{c} 66 & 1 \\ 2 & 0 & 1 \\ 1 \end{array}\right\}$	$\begin{array}{c ccccc} 3 & 11 \\ 3 & 11 \\ 0 & 8 \\ 8 \\ 1 & 14 \\ 1 & 1 \\ 1 & 2 \end{array}$	4 5 7	153 5 4 5 7 2 5 4	> 147 595 3 13
31	Malwani .	. ш{	R 4 0 V 6 0	N 4 0 A 15 St 5 4 D 10 N 3 8 .	R 51 134 2 1 V 73 111 1	0 0 N 10 30	1118 D 8		i> bi4 2,548 4 10.

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	a y							Br Fo	RMER SET	TLEMENT		- .		·····		- <u></u>	[
			Maxir	num rates		D	ry-crop			Rice		(Garden		1	Total	
1 Number	Name of Village	🐱 Number of Group	4 Jry-crop	c Rice	a Garlen	-2 Area	œ Assessment	c Average	vare 10	L Assessment	Average 12	алса 13	t Assessment	Hverage	Area 16	1 Assessment	s. Averake
	Group No. III contd.+		Rs. a.	Rs. a.	Rs.	Acres.	Rs.	Rs. a. p.	Acres.	Rs.	Rs. a. p.	Acres.	Rs.	Rs. a. p.	Acres.	Rs.	Rs. a. p.
82	Mandpeshwar	ш{	R	N		R} V 38j	58	1 8 5	S 58	356	622	D 1	8	80.0 ,	97	422	4 4 2
33	Manori	ш{	R 40 V 60 P 10	St 5 4 N 3 8	A 15 D 10	<pre> R 78 V 177 P 13 </pre>	253 270 12	3 3 11 1,8 5 0 14 9	N 72 St 44	2,390 22 116 1	6 14 6 1 13 4 2 10 2 1 0 6	A 73 D 19	610 96	858 5010	} 763	3,770	4 15 1
34	Marwa	m{	R 4 0		A 15 D 10	$\begin{cases} \mathbf{R} & 3 \\ \mathbf{V} & 12 \\ \mathbf{P} & 6 \end{cases}$	6 14 7	200 168 0108	8 28 8t 2	187 4	6 10 10 2 0 0			12 15 6 9 0 0	> 84	658	7 12 7
35	Mulund	ш{	R 4 0		A 15 D 10	R 108 V 253	192 369	1 10 2 1 7 4	R	1,763 5 552 3	7 1 0 2 8 0 2 2 9 1 0 0	A 17 D 19	· 84 68	4151 383	> 908	3,036	85,5
36	Nahur	ш{	R 40 V 60	N 4 0 }	A 15 D 10	R 236 V 95	363 137	1 8 7 1 7 8	{N 1	1,716 2 242 77	7 3 4 2 0 0 2 15 10 5 14 9	A 6 D 7	` 30 22		> 665	2,512	8 12 5
37	Sal	ш{	V 6 0	N 4 0]	D 8	V 65	89	150	{ N 2 St	4	180	}	••	•••	80	169	2 1 10
38	Shimpwall	ш{	V 6 0 i	$\left.\begin{array}{c} \mathbf{S} & 8 & 0 \\ \mathbf{N} & 4 & 0 \\ \mathbf{St} & 5 & 4 \end{array}\right\}$	··· ′{ ·	R 1 V 9	4 18	400	{ N 1 St 7	20S 2 9	5 15 1 2 0 0 1 4 7			•• `	53	241	489
39	Yerangal	ш{	R 4 0 V 6 0	}	A 15 D 10	R 1 V 134	2 195	200	\mathbf{X}	711 6 130 11	6 12 4 3 0 0 2 12 3 1 0 0	D 20		10 2 9 2 0 10	> 437	2,268	5 3 8
19	Total of Group No. III.				{	R 565 V 1,637 P 22	1,194 2,390 18	}	S 2,353 N 76 St1,711 N 19	192 2,400	}	A 448 D 122		1	6,953	27,227	3 14 7
	Government land included in the following Khoti villages				÷		,										
	Bhandup	ш	v 60{	8 8 0 N 4 0 S 8 0	* .*	γ 3	4	154	S ¹⁴⁶ N 2	350 2 55	2 6 4 1 0 0 5 8 0	}	••	••	151	856	259
	Dahisar	m	R V 60	$\left. \begin{array}{c} \text{St} 5 4 \\ \text{N} 3^{'} 8 \end{array} \right\}$	••	V . 4	8	200	8 10 8t 30 N 6	50 50	1 10 8 1 13 4	}		••	50	124	278
×	Kanajur		R 40{	S 8 0 St 5 4	••	R 3	7	234	{ <mark>8</mark> 5 {st 7		700	1	÷.	•	15	Б4	397
_	Magathane	m		l • 1			••		••				••		••		

APPENDIX L-continued.

					* <u></u>	Br Revis	ION SET1	EMENT								······································	
Maxim	im rates		Dry	y-crop			Rice			Garder	ı		Total				i
				uent	e		hent	د.		nent	0		nent		Percentage Increase	Name of Village	l
Pry-ercp	Rke	Garden	Area	Assessment	Average	Area	Assessment	Average	Area	, Aæesament	Average	Атеа	Assessment	Averago			Number
10	20	21	22	23	24	25	20	27	29	29	30	31	32	.3	34	35	1
на. р.	R3. a. p.	Кз. а. р.	Acres.	Rs.	Rs. a. p.	Acres.	Rs. a.	Rs. a. p.	Acres.	Rs.	Rs. a . p.	Acres.	Rs. a.	Rs. a. p.	-	Group No. 11 —contd.	
••••	St 8 0 0					St 12	19 0	1 10 8			••	12	19 (1 10 8	35.71	Kirol.	
V 10-10 8	51200		V 2	e	300	53	83 0	11 0 0				5	8 9 (7 12 9	33-29	Marol.	
V 10 10 8 V 10 10 8	S900 S1200	D 13 5 4 	V 44 V 26	78 18		S 25 S 14	267 0 130 0	10 10 11 9 4 7	1	3 3	580	75 40	378 (148 () 5 0 7) 3 11 2	1	Mohili. Shahar.	
		•••	{ R 9 { v 87	40 151	i ≻ ••	{\$ 98 {St 32	'962 0 78 0	1	{A 4 D 19	31 163		} 219	1,425 (5 11 6	33.22		
			R 63 V1,102	})	$\int_{\mathbf{N}}^{\mathbf{S1,179}} \mathbf{N} = 5$	11,978 0 19 0].	∫A 276	4,401	••	3,260	22,299 (6 13 5	32.92	Total of Group	
		••	P 34	2,542 28		St 239	1,049 0 1 0		D 361	2,016		J -,=				No. II.	
R 5 5 4	S 10 10 8	A 20 0 6	R 1	6	50G	8 I	7.0	700	A 24	199	1786	26	434 () 16 11 1	1	Group No. III.	. 21
(R 5 5 4	S 10 10 8		(R 34		3 13 8	6 193	1,761 0	920		!	10 0 0	 \					
(V 8 0 0	$\begin{cases} N 5 5 4 \\ St 7 0 0 \end{cases}$		(v 50		308	{ N 2 St 407		580 1112	D			} 714	3,027 () 4 4 1	33.43	Boriwali ,.	- 22
$\begin{cases} 11 5 5 4 \\ V 8 0 0 \end{cases}$	S 10 10 8 St 7 0 0	>	$\begin{cases} \mathbf{R} & 2 \\ \mathbf{V} & 76 \end{cases}$		300 112 ε	S 31 St 15	281 0 52 0		l _		 	} 124	475 (3 13 3	33-43	Charkhop	. 23
{ R 5 5 4 { V 8 0 0		D 13 5 4	V 34	64	1 14 1	$\begin{cases} S & 39 \\ St & 63 \end{cases}$	350 0 24 0					} 140	460 (847	33 · 33	Darwali	24
R 5 5 4	S 10 10 8	A 20 0 0	R 6	34	5 10 E	(S 288	2,776 0	9 10 a	A 121		12 8 10			9 11 6	22.00	Gorai	25
< V 8 0 0 (P 1 5 4	N 5 5 4 St 7 0 0	D 13 5 4	V 398	608	1 12 0	st 678	150 0 707 0	367 618	D 18	72	900	}1,55I	5,931 U	5 11 5	33 03	Golar ,	. 20
$\begin{cases} \mathbf{R} & \dots \\ \mathbf{V} & \dots \end{cases}$	}								•••		••		••			Gundgaon	26
$\begin{cases} \mathbf{R} \ 5 \ 5 \ 4 \\ \mathbf{V} \ 6 \ 0 \ 0 \end{cases}$	$\begin{cases} 5 10 0 8 \\ S \dots \end{cases}$	A	R 44	1	3 5 5	St 27		921 2125	5 D 20	141	712	466	3, 416 (7 5 3	33-23	Kandiwall	27
(s	St 7 0 0]	V 57	145	288	N 2	10 0	500) -								4
{ ^R	S 10 10 8	A 20 0 0	R	} 45	1 11 8	S 11	109 °C	9 14 7	 { A			} 37	154 (4 2 7	32-75	Klerabad	28
(v s o o	N 4 10 8	 .	V 26	J .					<u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u>			J					
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Р.,	N 4 10 8	11		110				10					· · ·				

APPENDIX L-continued.

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¥	ximum rates		D	r y-c rop	, ,	<u> </u>	Bice			Garder	1		Total		9		
		1		. đ			ant			t			Et .		Percentage Increase	Name of Village	•
Dry-trop	Bice	Garden	Are	Ansonament	Average	Area	Assessment	Average	Area	Assessment	Average	Årea	Assessment	Average	Percenta		Namber
19	20	21	22	23	24	25	26	27	28	29	. 80	81	82	88	84	- 85	30
Rs. s. p.	Rs. a. p.	Rs. s. p.	Acres.	Rs.	Rs. a. p.	Acres.	Rs. a.	Rs. s. p.	Acres.	Bs.	Ra. s. p.	Acres.	Rs. a	Re. s. p.		•	
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$\begin{cases} \mathbf{R} \ 5 \ 5 \ 4 \\ \mathbf{V} \ 8 \ 0 \ 0 \end{cases}$	N 5 5 4	A 20 0 0 D 18 5 4	R 78 ▼`177	\$60	266	N 12 St 44			A 78		1122 119	5 763	5,002 0	6 8 11	32.68	Manori .	. 83
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V 8 0 0	N 5 5 4 St 7 0 0	}	{v •		2 10 8	N 1 St 7	3 0 120	800 1115]		**	53	· 321 (4 2 8	83-20	Shimpwali	38
f B 5 5 4	8 10 10 8 N 5 5 4	A 20 0 0	R 1	. 8	300	8 105 N 2			11	1,358	18 9 10]	ene		39.50	Yerangal	39
∫ ₩800	St700	$\int D 13 5 4$	▼ 134	260	1 15 ⁻ 1	8t 147 N 11		127 1510	H	57	2 18 7	} 487	8,045 0	7 15 7		Telankar	
	· · · · ·		·	· ·		£ 82,359	21,784 0	1							1.1		
		••	R 565 V1,63 7	8,185	}	N 76 8¢1711		15	A 448		S	6,953	86,260 0	5 8 5	83·17	Total of Group No. III.	19
		· .	(P 22	26	J .	N 19		11				, 					
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							, ,	-	,			•••			.	Government land included in the following Khoti villages	
{в Твоо	5 10 10 8 N 5 5 4	}	v , s	5	1 , 10 E	8 146 N 2		ł	} `			151	474 0	8 1 10		Bhandup.	
∱B	8 10 10 8 N	}	·	•	.	8 10	Į.						an ta			D -1/	
1 8 0 0	8t7 0 0	1	▼	11	8 12 (){Bt 80 [N 6	67 0 15 0		, , , , , , , , , , , , , , , , , , ,			: 50	166 0	865	88-86	Dahisar.	
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{ ^B { ^V	}	. ·	-						, L		i			· · ·	í	Magathans.	
¥0.ca	Ľ]	 	<u> </u>			}		<u>{</u>		<u> </u>	<u> </u>	 	1	<u> </u>	I	<u> </u>

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			 Ms	ximum rate	8		Dry-crop			Rice		G	arden	***** <u>***</u> ****		Total	·
r .Number	Name of Village	. Number of Group	 Dry-crop 	Blce Blce	9 Garden	2 Åres	& Assessment	° Average	₩₩	L Assessment	t Average	921V 13	trianseement 14	Average	801¥ 16	tuamsweev 17	eleverage
			Rs. a.	Rs. a.	Rs.	Acres.	Ba.	Rs. a. p.	Aores.	Rs.	Rs. a. p.	Acres.	Ba.	Rs. a. p.	Agres.	Rs,	Ra. a. p.
	Pahadi	III	R V 60	8 8 0{	A D 10	}▼ 2	5	280	81	8	800	D 4	24	6 0 0	. 7	87	547
		•		••	••	{ R 3 ▼ 9		} •	8 162 N 2 St 37 N 6	. 2	}	D 4	•••	•	228	571	2 8 11
	Total of Group No. III.	•		•••		B 568 V 646 P 22	2,407	}	8 2,515 N 78 St1,748 N 25	194 2,462	}	A 448 D 126		1	7,176	27,798	8 14 0
1	Khoti Villages. Group No. I. Kolhe-Kalyan	`	▼ 80{ R		A D. 10 A 15	}v 321 R	445	162	8 491 8 747 8 198	2,609	5 13 11 3 7 11 6 12 2	}D 4	' 88 142		1,563	5,974	4 6 2
2	Kurla Total of Group	I	V 80		D 10	V 182		1 13 9	$\begin{cases} \mathbf{S} & 100 \\ \mathbf{St} & 227 \\ \hline \mathbf{S} & 689 \end{cases}$	4,221	3 8 6]]	16	554	} 633	2,594 	3 14 5
3	No. I. Group No. II. Asalpe	π	V 80	S 9 0		▼ 45		1 15 10	8t 974	8,367 260	7 ·6 10	D 7	54 	} - 			2 5 10
,4 5	Marol Mohili	•	▼ 8 0{ ▼ 8 0	890 St60 890{	A D 10 A	}v1,091 }v 230		1 11 3 2 8 10	(St 22	[,] 79	6129 895 6118	}D 59	356 - 29	6 0 7 5 12 10	1,602 376	5,210 1,498	340 412
- 6	Parjapur		V 8 0	8 9 0	D 10	J ▼ 179		194	8 56		5 14 3		••		235	620	2 8 5
7	Shahar	п	V 80	8 9 0	D 10	▼ 284	604	2 2 0	8 243		0 7 4	D 13	<u>55</u>	4 8 8	·	2,229	4 2 1
5	Total of Group No. II Group No. III.		••		•••, •	V1,829	3,357		{8t 22	79	} 	D 77	44 0		2,833	9,901	8 2 10
8	Akurli	ш{ Г	R. 40 V 60 R 40	580	DJ	$\begin{cases} \mathbf{R} & 29 \\ \mathbf{V} & 270 \\ \mathbf{R} & 2 \end{cases}$	460	450 182 880	}8 179	1,089	614		68			1,689	872
9 - 10	Chinchwali Dindoshi	}Ⅲ }Ⅲ	V 60 B V 60		D 8 D 10	$\begin{cases} \mathbf{\nabla} & 46 \\ \mathbf{B} & \cdots \\ \mathbf{\nabla} & 235 \end{cases}$	71	188	}8 23 8 93	151 _ 577	691 688	•	440 60		150 889	669 1,005	4 7 4 2 15 5
11	Eksar	тп{	E 40 V 60	8 8 0 8t 4 0	D 10	{ B , 80 ▼, 177	101 848	8 510 115 0	8 442 8t 20	8,006 76	6 12 10 3 [°] 12 10	}D 156	515	3 4 ′ 10	825	4,041	4 14 4
12 13	Magathans	' III (E 4 0 ▼ 6 0 J E 4 0	580 880	D 10 D 10	$\begin{cases} \mathbf{B} & 14 \\ \mathbf{V} & 461 \\ \\ \mathbf{R} & 14 \\ \mathbf{H} & 0 \end{cases}$	720 56	485	}8 808 }8 47	2,164 810	621 696		505 · 64		- 895 76	8,448 435	8 15 1 5 11 7
14	(Part as Ekasar Pahadi.) Wadhwan) m{	V 60 B 40 V 60	880	D 10	U 2 B 85 U 8	,	2 8 0 2 9 2 1 6 0	}8 67	448	7 12 4	D 22	208	973	122	752	627

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APPENDIX L-continued.

		•]	BY REVISIO	X SETTLE	MENT									•
لا `	faximum rates			Dry-cr	op		Bice			Gard	len -		Total				·
dots fill 19	8 20	arden 75	88 Aren	k Ascasment	Average	144 25	Association t	k Avenge	80 VIC	to Assessment	S Average	4rea 81	Assessment	Avarage Sg	Percentage Invroase	Name of Villa 35	se Number
Rs. a. p.	Rs. a. p.	Rs. a. p.	Acres	Rs.	Rs. s. p	. Aares	Rs. a.	. Rs. a. p.	Acres	Be.	Bs. a. p.	Acres	Rs. a	Ra. a. p			
V 8 0 0	8 10 10 8	D 13 5 4	V 2	7	88(8 1	11 0	-	D_4	82	8 0 C	7	50	0728	85-14	Pahadi.	
		*	{B 3 ₹∇ 9	10 23	1 >	8 162 N 2 SL 37 N 6	8 0		D 4	32		228	763	0 8 6 8	33-62		
			R 568 V 646 P 22	1,605 3,208 26	}	<u> </u>	 22,382 0]	A 448 D 126		1 × · · ·	7,176	87,023 . (5.26	33.18	Total of Group No. III.	
R V 10 10 8	8 13 5 4 St 8 10 8	D 13 5 4	▼ 821	595	1 13 3	{ 8 491 { 8t 747	3,840 0 3,480 0	1 13 8			12 12 0	1,563	7,966 0	517	33-84	Kholi Villages. Group No. I Kolhe-Kalyan	I. I
Έ V 10 10 8	8 18 5 4 8t 8 10 8	A 20 0 0	} v 182	482	2 10 4	{ 8 198 { 8t 227		903		1	844	> 633	3,459 0	5 6 8	33-34	Kuris	. 2
	·	••••••	▼ 503	1,047		{ 8 689 { 8t 974	5,625 0 4,491 0	S 1	{	190 72	}	2,196	11,425 0	5 8 2	38 34	Total of Group No. I.	2
V 10 10 8 V 10 10 8	81200 { 51200 { 51800	 }D 13 5 4	₹ 45 71,091		2104 242	CS 480	•		JD 50	- 474	;. 807	80 1,602	•	15 13 2 4 5 4		Group No. II Asalpe Marol	3
V 10 10 8	812 0 0	{ A { D 13 5 4	} v 230	686	2 15 9	1 . 1				39	7 12 10	376	1,990 0	5 4 11	33.58	Mohili	5
V 10 10 8 V 10 10 8	81200 81200		▼ 179 ▼ 284		226		440 0 2,131 0	7 13 2 8 12 8	 D 13		 5 4 11	235 540	820 0 2,971 0			Parjapur	6
			V1,829	·		8 905 8t 22	8,082 0 106 0		D 77	.582		2,888	13,198 0			Total of Group No. II.	5
R 5 5 4	8 10 10 '8	D 13 5 4	{ R 29 { V 270	167		8 179	1,451 0	8 1 8	D 12	· 91	794	490	2,251 0	496		Group No. III Akurli , .	8
R 5 5 4	\$ 10 10 8	D10 10 8	{B 2 ▼ 46	542 9 94	200 480 208	8 23			D 79	586	7 6 7	150	904 0	605	35·18	Chinchwali ,	9
E V800 FB554	8 10 10 8 8 10 10 8	}D 13 5 4	$\begin{cases} \mathbf{R} & \cdots \\ \mathbf{V} & 235 \\ \mathbf{R} & 30 \\ \mathbf{R} & 100 \end{cases}$	184		8 442	4,005 0	844 910	}D 156		774	889 825	1,340 0 5,383 0		. 1		10 11
▼ 8 0 0 B 5 5 4 ▼ 8 0 0	St 7 0 0		₹ 177 ₹ 14 ₹ 461	457 78 960	592 214	}S 808	105 0 2,888 0	640 959	-		7 4 10	875	4, 59 3 . 0.	5,40	38-21	Magathana	12
B 5 5 4 V 8 0 0 5 5 4	8 10 10 8	D1354	B 14 N 2 B 30	75 · 7 120		8 47		8 12 7		85		76		7 10 1		(Part as Ekasur Pabadi.)	13
600	8 10 10 8	D 13 5 4	{ v 8		1 14 0	58 571	590 0	10 5 9	D 22	277	12 9 5	122	1,002 0 -	885	33,24	Wadhwan	14

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									Br Fo	RMER SET	TLEMENT						
			Ma	aximum rate	8 [.]	í	Dry-crop			Rice		1	Garde	en .		Total	
- Number	Name of Village	« No. of Group	dub-cud	Bire.	o Carden	Area		C Average	Area 10	11 Assessment	Average	tər Vice	t Assessment	A verage 15	Torradian Alexandre	, Assessment	озиль, у Имениски с
.	2	3	*		J		<u> </u>	1	10	¹¹		10	14	10	10	11	
			Rs. a.	Rs. a.	Rs.	Acres	Rs.	Rs. a. p.	Acres	Rs.	Rs. a. p.	Acres	Rs.	Rs. a. p.	Acres	Rs.	Rs. a. p.
15	Walnai	ш{	R 4 0 V 6 0	}s	D 10	R 43 V 32			58 109	786	7 8 5	D 37	303	830	121	1,267	10 7 6
8	Total, of Group No. III.	- - -	· · · ·	•	· {	R 167 V 1,231 P	567] 1,974	}	{	1	1.	D 422	2,168	••	3, 098	13,306	4 5 2
	Total Govern- ment Villages for the Taluka (39).	-	••	••• •	{	R 678 V 2,925 P 61	4,681	197	N 87	30,654 218	$\begin{array}{c} 2 & 8 & 0 \\ 1 & 11 & 4 \end{array}$	D 575		10 2 3	† }11,686	. 52,310 ,	•
	Total of Khoti villages for the Taluka (15).					R. 167 V 3,563 P	567	3 6 4 1 11 6	K	18,772	694 376		142 2,657	629	8,127	31,775	3 14 7
	Grand total		••	••	{	R 845 V 6,488 P 61	2,093 10,796 43	1107	S7,104 N 87 St3,202 N 27	49,426 218 7,259 38	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A 918	-	10 1 0 4 9 11	19.813	84,085	4 4 7

APPENDIX L-concluded.

						B	r REVISIO	S BETTLE	(BAT			•		decrease	
М	ximum rates		, Dı	ry-crop			Bice		G	arden		Total		8	
E Dry-crop	8 편 20	15 Garden	V V 22	c Arseannent	K Averago	99JY 1 25	5 Assessment	ogarage	area 8	6 Assessment 8 Average	901 81	ABSSED	S Average	😤 Percentage increase	Name of Village 85
Re. a. I	. Rs. a. p.	Rs. a. p.	Acres.	Rs.	Rs. a. p.		Rs. a.	Rs. a. p.	Acres.	Rs. Rs. a	. p. Acres.	Ra. a.	Rs. a. p.	•	Group No. I
R 5 5	8 10 10 8 N St N	▲ D 13 5 4	₽ 43 V 92			}8 109	1,048 0	9910	D 87	404 10 14		1,669 0	18 15 4	63·31 -	Walnai
• • • • •			R 167 V 1,231	755 2,631	}	81,258 N St 20 N	11,374 0 101 0 	 }	D 422	2,881	8,098	17,742 0	5 15 2	38.33	Total of Group No. III.
••••		{	R. 678 V 2,925 P 61	6,239	8 0 2 2 2 2 0 15 6	N 87	4,962 11	890	D 575	11,840 13 (8,347 5 12		70,202 11	60 0 - 1	34.20	Total of Gov- ernment Villages for the taluka (39).
		\	R. 167 ▼ 8,563 P	755 8,106 		<u>۲</u>	25,081 0 4,698 0				8.12	42,885 (3 5 8 5	33-33	Total of Khoti villages for the Taluka (15).
4	•		R. 845 V 6,488 P 61	2,796 14,345 59		N 87	66,483 0 810 0 9,660 11 52 0	890 808		12,030 13 1 6,882 6 5)19,81	1,12,567 11	5 10 11	33-87	Grand Total,

R. G. BHATKAR, District Inspector of Land Records, B. S. D.

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SECOND REVISION SETTLEMENT

OF THE

AMBERNATH TALUKA

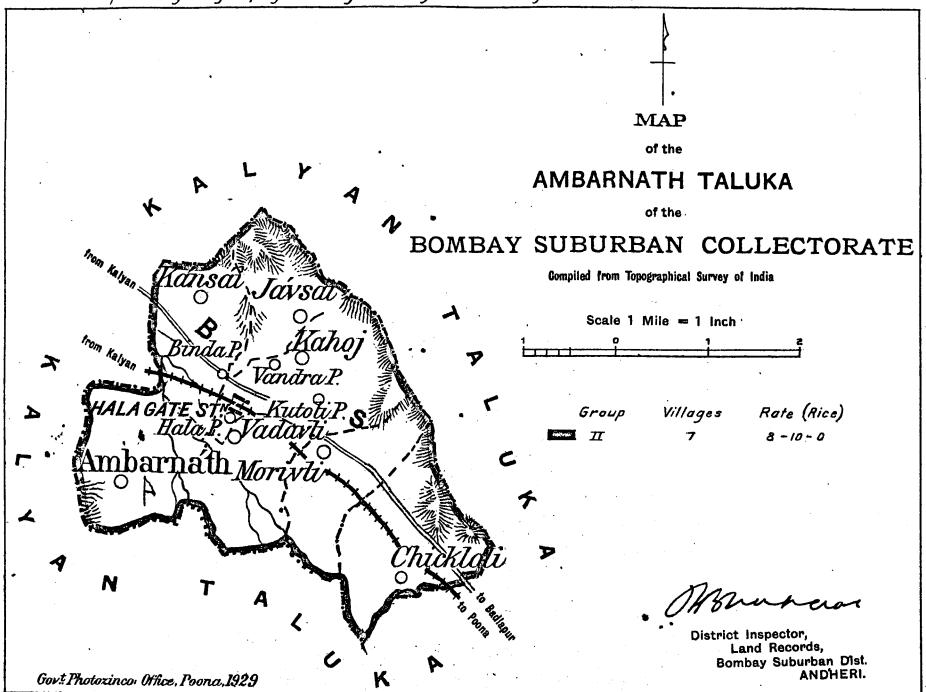
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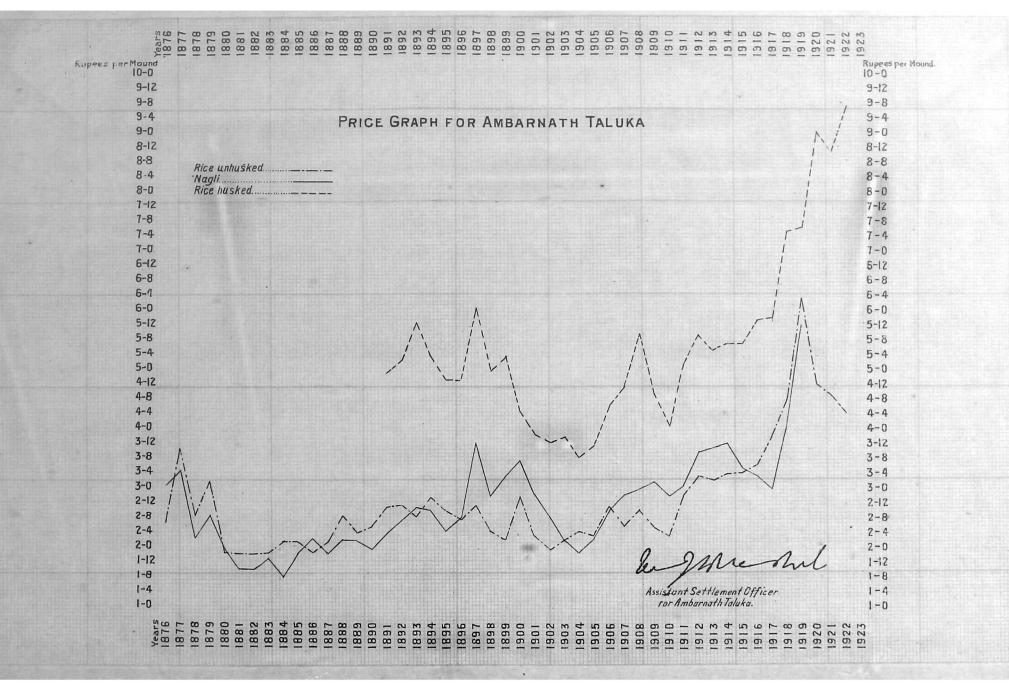
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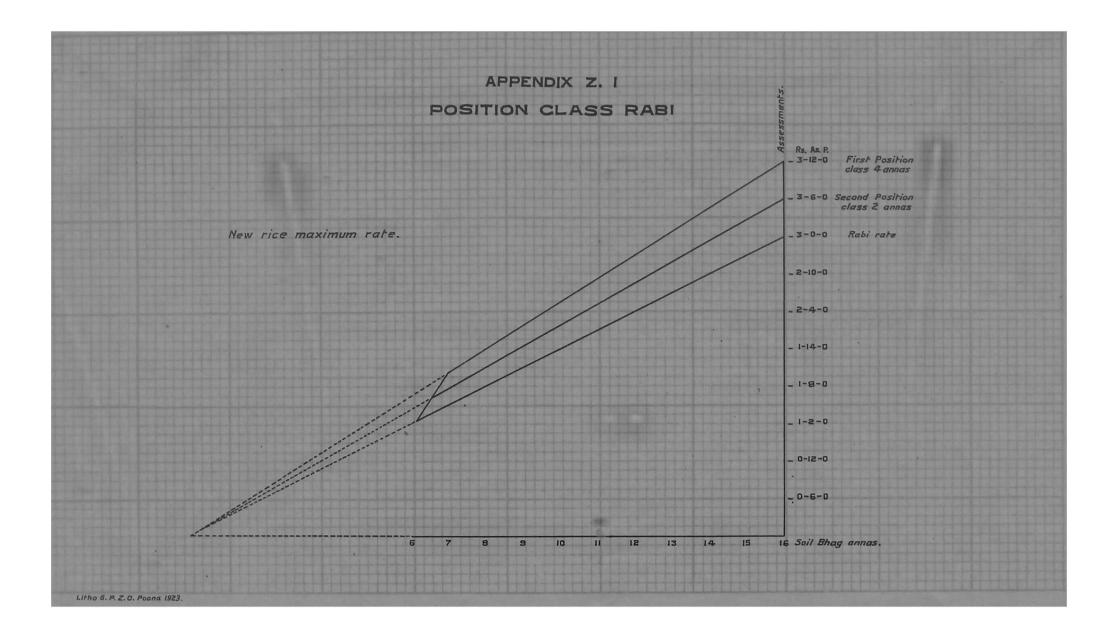
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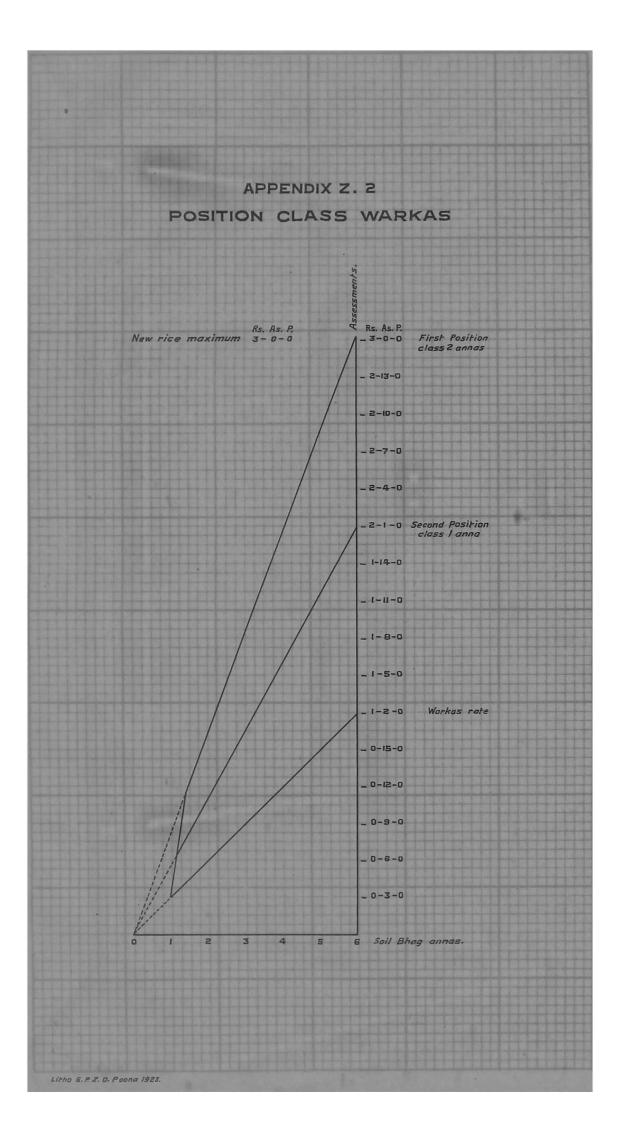
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INDEX TO THE CORRESPONDENCE RELATING TO SECOND REVISION SETTLEMENT OF AMBERNATH TALUKA OF THE BOMBAY • SUBURBAN DISTRICT

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proposals for the Revision Settle	-		mixed lands		- 19
ment of Ambernath Taluka	• •••	1-14	Do. GII-Belling value of		
			Warkas lands		19
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From

M. J. DIKSHIT, Esq., M.A., B.Sc.,

Assistant Settlement Officer for the Murbad and Kalyan Talukas of the Thana District, and the Ambernath Taluka of the Bombay Suburban District.

To

THE COLLECTOR,

Bombay Suburban District,

Bombay.

Kalyan dated 5th September 1923.

Sir,

I have the honour to submit proposals for the second revision settlement of the seven villages, which constitute the Ambernath Taluka of the Bombay Suburban District.

Introductory remarks.

2. These villages were included in the Kalyan Taluka of the Thana Collectorate, till so recently as 28th February 1921, when under Government Resolution, Revenue Department, No. 997 of that date, they were detached to form the separate Taluka of Ambernath, with Khoj-Khuntavli as the Taluka Headquarters. As to the circumstances which led to the creation of this independent Taluka, I cannot do better than quote the same from the accompaniment to Government Resolution, Revenue Department, No. 4836 dated 5th May 1922.

3. "In view of the general congestion in the Island of Bombay and to render possible the further Industrial Development of Western India by the opening up of new land where factory growth might have comparatively free play without entrenching on land otherwise particularly suitable for ordinary residential purposes a large tract of land (approximately 1,180 acres) was notified for acquisition in the neighbourhood of Ambernath Station, an area which has been slightly extended lately. It was in order to provide for prompt administration of this area that the seven-villages were created into a separate Taluka and brought under the Bombay Suburban District, as the interests of the Taluka would, in view of the Industrial Development, be intimately connected with the Suburban Development of Bombay rather than with General Administration of the Northern Division of the Presidency to which the area would otherwise belong as part of the Thana District.

4. The special reasons for notifying the substantial area for acquisition were:--

- (1) There were pre-existing road and railway facilities which, though
 - primitive, allowed of immediate construction work being begun in the area.
- (2) The area is crossed by one of the Hydro-Electric Transmission Lines (Andhra Valley), thus ensuring in case of agreement, an ample supply of power.
- (3) The Ulhas river passes sufficiently near the area to give, with slight development, an ample water supply.
- (4) The area as a whole requires but slight expenditure on reclamation expenses to render it fit for building purposes, while its even grade at a fairly high level ensures freedom from flooding and admits at the same time of easy drainage.
 (5) Its general position is good. It is outside the ordinary range of daily
- (5) Its general position is good. It is outside the ordinary range of daily travel to Bombay yet only just so. It joins the Kalyan Marshalling Yard. It admits of expansion. It, when developed, will not draw on the ordinary sources of the Bombay food supply."
- ca 10 -1

5. The papers relating to First Revision Settlement of the villages of this new Taluka are included in those of the Kalyan Taluka which have been printed as selection No. C.C.C.II.—New series. Agreeably to the preamble to the Government Resolution No. 5385 dated 16th June 1923, this report is submitted separately for the seven villages of this small Taluka.

General Description.

6. The Taluka is situated more or less in the centre of the Kalyan Taluka, which therefore encircles it on all sides. As regards its position and physical features, I again take an extract from the same accompaniment to Government Resolution, Revenue Department, No. 4836 dated 5th May 1922.

7. "The Ambernath Taluka consists of the following seven villages :---

1.	Ambernath.		5.	Wadavali.
2.	Kansai.		6.	Morivli.
3.	Javsai.	-	7.	Chikhaloli.

4. Kohoj Khuntavli.

The total area is 7,107 acres $30\frac{1}{2}$ gunthas or 11.1 square miles approximately. According to the 1921 Census, the population was 2,100. The Taluka was formerly a part of the Kalyan Taluka and is traversed both by road and the main (South Eastern Branch) line of the G.I.P. Railway. There is only one station in the Taluka (Ambernath) but the area is within easy reach of the two stations of Kalyan and Badlapur. The prevailing soil of the Taluka is a light black soil, thin and in places very rocky. Rice is the principal crop but a large area is devoted to grass. The Taluka is hemmed in by a circular line of high round hills. As a whole the Taluka is of a fair average level crossed by steep nalas but without any large river. The local water supply is not very good though the average rainfall (recorded at Kalyan) is about 86 inches. The climate is good though at present in the unreclaimed state of the area, it is rather hot in the hot weather and malarious at the end of the monsoon.

Rainfall.

8. Appendix A shows rainfall, recorded separately at Ambernath for the year 1922 only, which was 98'8 inches. The average for the last 10 years ending 1922 from the figures recorded at Kalyan amounts to 90'1 inches per year (*vide* Kalyan second revision settlement proposals). The rain-fall, being certain and seasonable, is especially adapted to the cultivation of rice—the staple crop of the Taluka.

Method of Cultivation and Crops.

9. The modes of husbandry and the crops have undergone no change during the settlement period. The principal crops grown are the Kolamba and other superior varieties of rice and Jada rice in inferior soils. Small pieces of lands are selected for being 'rabed' *i.e.*, burnt with cowdung, dry leaves, brush wood and grass. Rice seedlings are grown in such plots and then transplanted into the fields made ready by tilling them with the light wooden plough after the monsoon commences. The warkas crops, Nachni, Wari, etc., are grown for home consumption on a very small scale as they are not worth the trouble and expense of growing (*vide* Appendix B). The owner of warkas land, besides using the grass which costs him neither labour nor money for rab and fodder for his own cattle, gets an uncarned increment by sale of his surplus producé grown by nature. The land holder therefore prefers to keep warkas lands fallow.

Communications.

10. The G. I. P. Railway South East line enters the Taluka at its North-Western corner, traverses the whole length of the Taluka and leaves it, at its South-East direction. It has a single station Ambernath, situated in the

limits of Khoj-Khuntavli. The Kalyan Badlapur road which is in charge of the District Local Board, similarly passes through the Taluka running almost parallel to the Railway Line. About thre miles of the road lie in this Taluka. It is a part of the old Military road from Kalyan to Karjat and is well metilled though not bridged, up to Kulgaon only. Its further repair up to Karjat is very desirable. These communications have existed since before the last revision. Since the creation of the Taluka a new road (metalled and bridged) has been constructed by the Development Department. It joins the Kalyan Badlapur Road to the level crossing at the Ambernath Railway station. It is contemplated to connect this road on the North with the Kalyan Murbad Road near Cambe and on the South with the Kalyan Malangadh Road. Another metalled road has been made through the land given to Messrs. Dharamsey Morarji and Company for their mills up to the level crossing. The length of the new roads is $\frac{3}{4}$ th of a mile. There are numerous cart tracks spread all over the Taluka from village to village, by which agricultural produce is carried to the Kalyan market easily, as the Taluka is quite open and level.

Markets and Fairs.

11. There is no regular market in the Taluka. A few shops have been erected near the Ambernath Station as a temporary measure by the Development Department. The town of Kalyan which is within easy reach of all parts of the Taluka, however, offers a ready and unfailing market for all kinds of agricultural produce. Here the cultivator is certain to obtain the highest price for his principal farm produce—rice, owing to the keen competition of traders, brokers and owners of the numerous rice-mills. It is here that strings of Kunbis and Katkaries pour in from all the parts of the Taluka every morning with all kinds of articles such as milk, eggs, vegetables, head-leads of grass and firewood, Mangoes, Jambuls, Palas leaves, etc., most of which are sent on to Bombay. Kalyan with its numerous shops also provides facilities for purchase of all the necessities of life all the year round. There are as a consequence no periodical markets held in the Taluka.

12. An annual fair is held at Ambernath village near the Temple of Shiva on Magh Vad 14th (Mahashivaratri). About 15,000 people from the neighbouring villages and from the Kalyan Taluka attend the fair. Many a shop-keeper from Kalyan goes there to open booths for sale of sweets, toys, etc., at the fair.

Imports and Exports.

13. The Station of Ambernath was opened for goods-traffic since the year 1922 only. The figures for exports and imports supplied by the Railway authorities are as follows:-

• Exports.

i, t	· · · · · · · · · · · · · · · · · · ·			Grass.	Timber,	Firewood.
	•	•		Rs.	Rs.	Rs.
1922	•••	•••	•••	15,400	500	462
1923	•••	• • •	•••	3,080	Nil	154
	-	· · ·	T			

Imports-Nil.

14. The chief articles of export are paddy, timber, firewood and grass. These are generally exported to Kalyan in carts. The booking of goods has commenced only recently at the Ambernath Station and it is expected that greater advantage of the railway facilities will be taken in future. Since the recent development of the area, chemicals and leather-cloth, manufactured by the new factories located there, are also exported. The imports are all articles for daily use, either of necessity or luxury such as cloth, sugar, kerosine oil, country liquor, groceries, dried fish, salt, etc. 15. As already stated, the Taluka has been specially created to provide a satellite industrial area in the Bombay Suburban District. In order to show what stage the scheme of this Development has reached, I cannot do better than quote extracts from the latest reports on the working of the Development Directorate for the years ending 31st March 1922 and 1923. The report of 1921-22 states as follows :--

16 "The Andhra Valley Electric Power Supply Company are at present unable to supply power and it has been decided to provide a temporary plant to supply the factories nearing completion. This will be located at the point where a minimum cost liability for distribution is incurred, and the permanent arrangements will be dealt with later as may be found necessary. Regarding transport facilities, a scheme for widening and bridging the main road from Kalyan to Ambern th has been prepared but will not be put in hand until the area develops further. Early in 1922, the G.I.P. Railway introduced a shuttle service for the benefit of work people travelling between Kalyan and Ambernath and additional facilities will be forthcoming as conditions demand them. The question of providing postal, telegraphic communications on a scale commensurate with the demand is under consideration.

17. "Surveys and Layouts have been prepared for housing the workpeople as well as the subordinate and superior staff of factories, and the construction of the necessary buildings will be undertaken by the factory owners. The food supply of the increasing population has not been lost sight of, a site for a permanent Bazar has been chosen, and meanwhile provisional arrangements have been made for a group of temporary shops. Sites for post office, police, hospital, and recreation ground have been allotted. The sanitary arrangements are on a temporary basis at present, in charge of sanitary Inspector, whilst the health of the population is looked after by a Health Officer, with a temporary hospital and medical equipment. Suitable sites for cemeteries and burning ghats have been located.

18. "The Scheme of Development provides, in addition to a filtered water supply, for the installation of modern sewage disposal system, and all necessary preliminaries have been completed in connection with this. Apart from these two essentials the housing conditions of the workmen will approximate to those of the ordinary village except that the Directorate will take steps to prevent, congestion by—limiting the number of houses per acre. For the present expenditure is being mainly confined to the provision of the water supply, without which no further progress is possible. When this is available further development will be regulated by the demand for factory sites within the area."

19. The last report ending 31st March 1923 states as under :---

"Suburban Scheme No. 15-Ambernath"-The first three factories were completed during the year, together with the necessary bungalows for the superior staff in charge of them. During the year the financial prospects of the scheme were re-examined on the basis of the following pessimistic assumptions, riz., that from the first April 1923 no land in the scheme is sold for five years, and thereafter the available factory sites are disposed off in the On this assumption it is estimated that, at the price it is following 10 years. at present proposed to charge for land, Government will have a surplus of about 2 78 lakhs, fifteen year hence, after allowing for compound interest on all expenditure at 7 per cent. throughout. Land in the area is at present offered at Rs. 2-8-0 per square yard for factory sites, and at 8 annas per square yard for the industrial housing. But Government are not committed to charge these rates indefinitely and higher prices may be obtainable in the future. Several fresh enquiries for factory sites were received during the year, but the period under review was unfavourable to the expansion of industries. Meanwhile the work of development is practically in abeyance and expenditure in future will be regulated strictly by the requirements of factories for which sites may be sold. During the year, negotiations were completed for the transfer of a considerable area in the scheme to the Government of India for the purposes of a wireless installation, but owing to the necessity for retrenchment, construction has been postponed.

20. "The temporary water supply was still further improved during the year and a small chlorioation apparatus was added to enable the water to be used for drinking purposes without danger, pending completion of the permanent filtered supply which is now dealt with under a separate scheme. The full cost of the temporary supply is covered by charges for the sale of the water. A branch post office has been opened, together with a telephone exchange connected with the Central exchange in Bombay. There are connections to the existing factories and the installation is working satisfactorily. The medical arrangements have been perfected and there is a permanent Medical Officer in charge who also supervises and reports on the sanitation of the area. A notified area committee has been formed and is now in operation.

Suburban Scheme No. 21—Permanent Water supply at Ambernath. This is now dealt with as a separate scheme and the rates to be charged for water will be such as will cover the expenditure. The Masonry work of the barrage across the Ulhas river was finished during the period under review and the steel work was nearing completion at the end of the year. It is expected that the pump . and filter houses will be ready by the end of 1923. The earth work and bridges for the pumping main were finished by 31st March and the main itself about 3 quarters laid. The permanent reservoir for the first supply of three million gallons daily, together with the delivery main, will be completed in October. It is not expected to commence supply from the permanent installation until February 1924 as, although the work could have been carried out quicker, the existing temporary supply is adequate for present requirements and under the circumstances it is more economical to proceed slowly until the demand for factory sites improves.

21. "Suburban Scheme No. 23—supply of electric power at Ambernath:— This is now also dealt with as a separate scheme on a self-supporting basis. The question of supply was under consideration during the year, but, as the owners of the existing factories finally decided to provide their own power the matter did not assume any great urgency. A small amount of power will be required early in 1924 to operate the pumps at Badlapur but a larger and hence more economical scheme may be possible, if certain negotiation in progress result in increased demand."

22. The Chemical and leathercloth factories have long since commenced working. The former employs about 175 and the latter 150 men. There are also a flour mill and an ordinary bullock-power oil press (vide Appendix E). Since particular attention is being bestowed on even the minutest details essential to the establishment and Development of the Industrial area, the future prospects for manufactures and industries are exceptionally bright for this Taluka.

Population.

23. Appendix M which gives the figures of population for the years 1901, 1911 and 1921, shows that the population decreased by 5.27 per cent. during the first decade but remained practically constant, during the last decade. Appendix C shows its distribution into agricultural and non-agricultural population. I anticipate a substantial immigration into the Taluka, when the area is fully developed as in the Kalyan Town (vide proposals for the Kalyan Taluka).

Education.

24. There is no school as yet opened anywhere in the Taluka.

Live and Dead-stock.

25. The last revision report for Kalyan Taluka does not give separate statistics for the seven villages, constituting this Taluka. Hence the figures for 1892-93 have been taken as supplied by the Mamlatdar. Though much reliance cannot be placed on their accuracy, they may be taken for what they are worth. On a comparison with the figures at the last revision (Appendix D), the total number of cattle shows an increase of 30.2 per cent. during the settlement period. The milch cattle too have increased by as much as 60.6 per cent., ploughs by 5.6 per cent. and carts by 75 per cent., a sure indication of increasing prosperity.

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Water supply.

26. Appendix F gives the details of water supply. During the currency of the settlement, the pucca wells and tanks have increased from 11 to 22, a rise of exactly cent per cent. There are no rivers in the Taluka. The waterworks constructed near the Badlapur Station are now almost completed and in a short time the industrial area near the Ambernath Railway Station will have a copious supply of filtered water at its very doors. The advance in material prosperity and comfort is undoubtedly reflected in the increase in pucca wells.

Value of lands by sales.

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27. The statistics for this have been obtained for all the seven villages of the Taluka since the introduction of the Record of Rights and classified into 4 periods—the first three for a three successive quinquennia and the fourth, for the remaining two years. The last period being for two years only, the transactions are not numerous enough to represent accurate average prices. Nevertheless they conclusively point the direction in which they are moving. In collecting the sales, the greatest care has been taken to exclude transactions between relations, vendor's improvements and non-agricultural speculations. Some cases of debts may have crept in wherein the ostensible sales are really mortgages with verbal agreements to resell when these debts are satisfied. As the sale value in such cases are invariably less than the real market values their inclusion would err on the side of moderation in the proposals of enhancement. As there have been no sales of purely Kharif land, Appendix G is compiled in two parts, G-1 for sales of mixed Kharif and Warkas and G-2 for sales of Warkas alone. The subjoined table shows the average multiples of the assessment of the lands per acre, sold during the four different periods.

Period	1906-1907	1911-1912	1916-1917 ⁻	1921-1922
	to	to	to	and
	1910-1911.	1915-1916.	1920-1921.	1922-19_3.
Multiple of assess- cent paid as price.	24.67	34.25	50.18	134-28

Mixed kharif and warkas.

28. The statement conclusively proves the steady advance in prices of all the lands of the Taluka throughout each quinquennium. The last revision settlement report of Kalyan Taluka, in which all the villages of this Taluka were then included, gives the statement of sales for mixed lands, a comparison with which will clearly show to what extent the value of land has risen during the present settlement :---

Period.		Area sold.	Average assess- ment per acre.	Average price per acre.	Number of times the assessment paid as price.
•		A . Gb.	Rs. a. p.	Rs. a. p.	•
1859 to 1893	•••	4 23 0	1 14 4	27 8 0	14.52
1906-1907 to 1910-1911	• •••	235 12	26.7	57 14 7	24.67
1911-1912 to 1915-1916		600 1	1 15 6	64 7 0	34-25
1916-1917 to 1920-1921	•••	202 23	211	104 0 4	50 [.] 18
1921-1922 and 1922-1923	•••	120 28	1 12 5	238 11 0	134.28

Though the proportion of kharif and warkas differs in each sale of mixed lands, generally speaking every acre of mixed land has advanced 110 per cent., 134.7 per cent 270 per cent. and 756 per cent. in price during the four successive periods, despite the large enhancements of assessment at the last revision settlement. The rise up to 134 per cent. has occurred in quite normal times as the great War had not affected the prices till 1915-16 at all.

29. The prices of warkas land recorded by Colonel Godfrey in the Kalyan Revision Settlement report is too insignificant to bear comparison with its present high prices recorded in Appendix G-2.

30. What better evidence is needed to prove the prevailing high values of lands than the rates which Government recentely paid for the acquisition of land at Kohoj-Khuntavali for the schemes of the Development Department? Government have themselves purchased lands at the rate of Rs. 300 and above and actually paid Rs. 4,26,841 to owners for the acquisition of 1,179 acres.

31. It is thus quite obvious that the pitch of the present assessment has fallen as low as the price of land has risen high. The subsequent paragraphs dealing with the value of land as shown by leases will amply prove to what amount the current assessments fall short of the full standard.

Lease value of land. -

32. The statistics of rent were collected from all the villages of the Taluka and the same utmost care was taken in collecting them as in the case of sales. As in the Kalyan Taluka the warkas land here is much more valuable than as merely an adjunct to the rice land. There are merchants both at Badlapur and Kalyan who regularly purchase and deal in grass and often export it to Bombay by boats and Railway. There is also a great demand for grass and hay in the Kalyan Taluka itself. Every village in the Taluka exports grass in carts to Kalyan or Badlapur and we have seen that it has been exported by means of the Railway from the Ambernath Station direct since the starting of the goods-booking there. Appendix H-2 shows that the average rent for warkas per acre is as high as 13:09 times the assessment. This is evidently due to the keen demand for grass.

83. Appendices H-1 and H-3 show the details of leases of kharif and mixed lands respectively. As the agricultural conditions are exactly similar in all the villages of the Taluka the standard of rent which is paid in a fixed quantity of rice, is found to be uniform throughout the area. It is 7 to 12 maunds per acre of rice land. In fact it has not changed since before the first revision. As the rents are all paid in kind and the quantity of grain paid has remained the same for years together what has actually varied is the cash valuation of the rents. The landlord does not contribute any seed, manure or other expenses of cultivation. Hence, the rents have risen here just simultaneously with and in the same ratio as the prices. The landlords thus obtain a proportionately greater share out of the uncarned increments caused by the rise in prices at the cost of the rent paying classes. From my, interview with both, I found that remissions of rents were never granted except a few during 1918-19 when the rainfall was so scarce that Government had to grant half suspensions throughout the Taluka. The gist of the landlords' grievances is only that some of their lands remain untenanted for which they have to pay the assessments from their pockets. They have, however, to thank themselves for such loss which is due perhaps to sheer pride of landlordism or probably ideas of speculation.) . · · •

34. As the price of the produce determines the cash value of rents as stated above, anxious consideration has to be bestowed upon the rate of conversion of the rents into cash. Though prices have gone down since the close of the War, they are still much higher than the pre-war period and are bound to remain so in future. To err on the side of moderation, I value the rents in kind at 157 Rs. 8 as. a mudha, *i.e.*, 10 per cent. less than the prevailing market price of Rs. 175 per mudha. Appendices H-1 and H-3 show the following figures as the average number of times the assessment of the rents per acre :--

Kharif Mixed Warkas	•		•••	5·49 4·94 13·09	}	Ambe	rnath	Talu	ıka.
VY ALLAS		1.1		10 00	1			•	

Comparison with the corresponding figures for the Kalyan Taluka is interesting :---

	Kharif	$\begin{array}{c} \dots & 6^{\circ} 02 \\ \dots & 4^{\circ} 94 \end{array}$ Kalyan Taluka.	
J.	Mixed	$\dots 4.94 \int \max a u f a u a$	

35. The leases collected cover the enormous area of more than 1,100 acres, i.e., more than one-third of the cropped area of the whole Taluka and form an incontrovertible basis for settlement. All the three multiples for kharif, mixed and warkas are far higher than required to justify the present assessment at the accepted standard of half the nett assets, which implies a rent multiple of at least twice the assessment.

Prices.

36. Prices for two years only since the formation of the Taluka have been recorded separately. For all the previous years of the settlement period they must be taken to be the same as for Kalyan of which this Taluka Litherto. formed a part. These are all shown from 1891 to 1923 in Appendix I and illustrated by graphs. Unhusked rice being the only crop that really counts in this Taluka, deserves particular consideration. The average price of paddy for the four years 1888-91 is quoted in the last report as 16 to 17 seers per rupee. It remained practically constant during the first two decades of the present settlement but the average for the last decade shows an increase of more than 63 per cent. while husked rice and nagli advanced in price by 33 per cent. and 54 per cent. respectively. The appendix will also show that paddy increased more than cent. per cent. in price during the latter half of the last decade. As is wellknown those abnormal prices were entirely due to the great World-War. How long such high prices would be maintained, it is difficult to say though theories and prognostications about the subject are not wanting. The increase in the first half of the last decade which amounts to not less than 33 per cent. has however, occurred during quite normal times and it will be generally conceded that this natural pre-war increase would doubtless be maintained during the next 30 years. This view is also corroborated by the fact that at the end of three years after the cessation of the War, prices still stand higher than the pre-war ones by more than 45 per cent. To err on the safer side, I have valued the rents in kind in the last paragraph at 10 per cent. less than the prevailing Bazar rates. Even the pre-war rise is quite sufficient by itself to justify the proposals made in this report.

Wages.

37. Wages have risen considerably during the currency of the settlement. The last Kalyan report mentions 4 annas to a male and 3 annas to a female as the daily wages.

The present daily wages are :---

Agricultural	•••			8—10 annas.
Ordinary			••• ***	12 annas.
Skilled	••••	•••	•••	Re. 1, annas 8.
Carpenters, Masons,	etc.	***	*** •••	Rs. 3 to 4.

33. The Railway works, schemes of the Development Department and the proximity of the large labour market of Bombay always create and maintain a constant demand for labour. Wages must rise in proportion to the rise in prices as the standard of minimum subsistence also rises. Labour is thus enjoying material prosperity and has no ground to complain.

. · Revenue History.

39. The area of unoccupied assessed land decreased steadily from 106 acres 28 gunthas during 1895-96 to 67 acres 9 gunthas in 1920-1921. As Mr. Hood remarks in the case of Panvel Taluka "this is a notable tribute to the moderation of the assessment and to the profits of agriculture especially when it is remembered that Panvel is a Taluka where the lure of Bombay with its high wages is very strong" every word of this is applicable to the Ambernath Taluka with equal force. A sudden increase appears in the area of unoccupied land since 1921-22 owing to the addition to it of the occupied land acquired by Government for the Development purposes. The area of unoccupied land has thus risen from 67 acres 9 gunthas to 199 acres and 30 gunthas during the year 1921-22 only (Appendix M).

40. The remissions and other revenue history of the Taluka are shown in Appendix K. Excepting those in the beginning of the settlement, there are no remissions worth notice. There are only authorised suspensions of Rs. 3,807 granted during 1918-19 which was an abnormal year of deficient rainfall. The suspended revenue was all paid in, the very next year. As to coercive processes, 15 notices of demand were issued for arrears of about Rs. 500 on an average per year. There were no cases of penalty or attachments and sale of property for the recovery of arrears. The issue of notices goes to prove only wilful delay rather than inability to pay the assessment. The revenue having thus been recovered without the least pressure, the revenue history of the Taluka is entirely satisfactory.

General Summary.

41. From the foregoing remarks regarding the progress of the Taluka during the settlement under report, I arrive at the following conclusions:

- (a) The climate is healthy except after the close of the monsoon when it is malarious. The rainfall is always seasonal and assured.
 - (b) Communications and Railway facilities have improved. The Scheme of the Bombay Development Department to locate the mills here and _their undertaking to provide every facility for the establishment for satellite industrial area augur an unprecedented and prosperous future for the trade and industries of the Taluka.
 - (c) Prices of the staple crops increased by 33 per cent. till the close of the pre-war period and to more than cent. per cent. since the war. The wealth of the Taluka must have proportionately increased by the boom in prices.
 - (d) Agricultural stock has much improved and the number of milch cattle has enormously increased.
 - (e) Land owners and agricultural labourers have been better off owing to the enormous rise in rents and agricultural wages respectively.
 - (f) The price of land has steadily risen and now stands at more than 270 per cent. higher.
 - (g) The incidence of assessment has become continually lighter and lighter.

42. In order to reach the standard assessment of 50 per cent. of the rent; the pitch of the present assessment, assuming that it was standard at the start of the expiring settlement would have to be raised cent. per cent. on the basis of prices alone though its enhancement is justifiable on other considerations also; but being limited by the 33 per-cent. rule nothing higher can be proposed.

Grouping and Rates.

43. The present group and rates are as follows :---

1 1

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All the seven villages of the Taluka were included in the second group of the Kalyan Taluka at the last revision survey.

Maximum kharif rate.	,		Maximum warkas rate.
Rs. a. p.			Rs. a. p.
680		• •	2 4 0

44. In my settlement proposals for the Kalyan Taluka I have proposed to keep all the villages surrounding this Taluka still in the same second group. Besides, the area is too small to admit of more than a single group and is quite homogeneous, as regards climate, modes of husbandry, etc.; all the villages of the Taluka must therefore be combined to form only one group I. 45. The former grouping of warkas land corresponded with that of Kharif. As every village in the Taluka has equal facilities for the export of grass either to Kalyan or to Badlapur, the grouping for warkas need not differ from that of kharif, at all.

46. Coming to rates, I have by now shown that the altered circumstances of the Taluka warrant an enormous increase in the rates in force. Mr. Anderson remarks on page 138 of the Land Revenue Code Rules in paragraph 4 of his note on the theory of Land Revenue and principles of assessment that "rents and sales of land form an incontrovertible basis for land settlement because they are based on the valuations made by the people themselves." I therefore proceed to base my proposals for rates on the considerations of prices of produce, prices of land and rents of lands.

47. During the last decade the average increase in prices was found to be 63 per cent. As I have already mentioned that the landlord here shares no expenses of the cultivation, he stands only to gain in all respects by the rise in prices. To maintain the assessment at the level at which it stood in the beginning of the current settlement, would it not be necessary to enhance it by 63 per cent. so as to keep pace with the prices?

48. If the Government were simply to fix the assessment in kind instead of in cash, they would have been equally benefited with the landlords by the rise in prices automatically without the least enhancement in assessments.

49. On the basis of sales too, a very high increase would be justified. Each acre of mixed kharif and warkas land, I find, was sold at a 134 per cent. higher price before the outbreak of the war and at 270 per cent. and above about the close of the current settlement. To bring the assessment up to its standard is not a proportionate increase in the assessment necessary?

50. From the preceding remarks about the lease value of land we have seen that rents have enormously increased. The present lease value is as high as 549 multiples of the assessment for kharif lands and 1309 for warkas lands. These are the surest index set up by the people themselves in proof of the low pitch of the current assessments. The present assessments are only 182 per cent. of the rent for kharif and 76 per cent. of the rent for warkas lands. They will have therefore to be raised by no less than 175 per cent. in the case of kharif and 558 per cent. in the case of warkas lands to arrive at the standard assessment of 50 per cent. of the gross rents. I have therefore no hesitation in proposing the maximum enhancement of 33 per cent. which is all that is allowed under the rulings of Government.

51. (A) For the old rice.—Group 1-7 villages—maximum rate Rs. 8-10-0 (8 pies less proposed for facilitating calculations and keeping round figures).

It may be noted here that the rate proposed for all the villages surrounding this Taluka is Rs. 8-8-0 only which is the rate for villages of group II of Kalyan. The difference of 2 annas only between maximum rates for the villages of this Taluka and the contiguous villages of the Kalyan Taluka is not very great nay, a much larger excess would be quite reasonable as "the very creation of this separate Taluka and the initiation of Development work have at once oreated a different atmosphere".

52. (B) For "New-Rice" lands.—At this settlement there are no 'new rice' lands except the convertible (and largely converted) rabi and warkas lands which are covered by the imposition of Position Class to which I shall refer in detail later on. The old "New Rice" lands were assessed at the last revision at the dry crop maximum rate of Rs. 2-4-0. It will now take the new dry crop maximum rate of Rs. 3 proposed hereafter thus involving an increase of 33.33 per cent.

53. (C) For Rabi lands -(1) Ordinary . Kabi. - There is not much of this land in the Taluka. Such of the Rabi as is convertible into rice land has been

differentiated by the imposition of a Position Class and discussed subsequently. -The ordinary Rabi goes with the ordinary Warkas and the same combined rate is proposed for both which is stated under ordinary Warkas.

(2) Position Class Rabi.-While sanctioning the rates for Rabi and **54**. Warkas lands, at the last revision, Government remarked in paragraph 5 of their Resolution No. 2826, dated 10th April 1895, "The question of imposing a position class in the case of any lands which may not have been examined with a view to recording facilities for conversion, as well as of the valuation to be assigned for assessment purposes to the position class when it has been or may be recorded, should be dealt with in accordance with the orders in G.R. No. 2514, dated 28th March 1895, and it should be distinctly understood that the revision classification operations are not to be regarded as complete or final until these orders have been carried out and the final result reported and approved". They then decided that it would be sufficient to calculate the assessment according to ordinary method and leave the differentiation of the superior soils, more especially of the rabi as compared with warkas to be provided for in the valuation to be assigned to the position class when it had been recorded. Government thus explicitly pointed out the two things yet left to be done, (1) the application of the position class and (2) the assignment of value to position The necessary examination with a view to recording the position class class. has since been done as can be seen from the classification books, but the second thing-assignment of a value to the position class does not seem to have been carried out. What was actually done was that in every case the first position class for rabi and warkas was denoted by four annas and two annas and the second position class by two annas and one anna respectively. These position class annas were added to the classification annas and the group maximum rate which is the same for rabi and warkas was then applied. The method practically amounted to fixing the valuation of first and second position class for rabi land at one-fourth and one-eighth of the combined rabi and warkas maximum rate per acre and of first and second position class for warkas at one-eighth and one-sixteenth of that rate respectively at the first revision. The present circumstances, however, warrant a great change in this procedure. In accord-ance with paragraphs 8 and 9 of G.R., R.D., No. 2514, dated 28th March 1895, it is now open to Government to assign a different valuation to position class to suit the altered conditions at this revision.

55. I selected five villages in quite different situations in the Kalyan Taluka and the village of Kohoj-Khuntivli in Ambernath Taluka and examined each and every position class warkas and rabi number, with a view to see how much land out of the position class area was actually converted into rice. From my enquiries, I found that out of 269 acres and 21³/₄ gunthas on which position class was imposed 80 acres and 41 gunthas, *i.e.*, about 30 per cent. were so converted and this conversion has occurred without even the pressure which the imposition of standard assessment for the facility of conversion would have exerted. It is remarkable that the percentage of actual conversion (30 per cent.) coincides with that found in the Murbad Taluka in the villages inspected there though in this single village, Khoj-Khuntivli, the area of conversion amounts to only 21.1 per cent.

56. As for the remaining 70 per cent. despite the existence of natural facilities for their conversion, it does not seem to be carried out owing to sheer indifference and neglect of the land owners. The case would appear to resemble some of the rice lands lying uncultivated and unsown for lack of tenants paying high rentals.

57. As it is extremely difficult to get statistics of rents and sales for the Position Class pieces of lands alone a few only could be obtained among the above converted area, which however afford conclusive evidence about the value of such lands. 26¹/₄ gunthas assessed at Rupee 1 were sold for Rs. 25 while 11 acres and 39¹/₄ gunthas Rabi lands assessed at Rs. 39-0-3 fetch an annual rent of Rs. 303-7-0. The value of such lands by sales or leases is in fact quite similar to that of "old rice" not to speak of 'new rice' lands. When they actually grow rice just as the Kharif lands already assessed as rice, do, there is no reason for their values to be otherwise. Looking to the very high figure of multiples (7.77) of assessment of the rent, the maximum possible rise in the assessment would doubtless appear to be justified. It must be noted that the maximum rate is to be that for new rice only, i.e., Rs. 3 per acre which is the dry crop maximum rate as well for both rabi and warkas. I therefore propose the following method of assessment for position class rabi lands. As no rice land is classified over Rs. 1-4-0 the best, i.e., 16 annas rabi land with 4 annas position class should be assessed like the 20 annas (Bhag annas) new rice lands and all other inferior rabi lands should be assessed less and less in proportion to their inferiority. The accompanying diagram (Appendix Z.1) will explain the method of the assessment from which a Jantri could be prepared to determine first the assessment of the land according to the Bhag annas of rabi classification and secondly the additional valuation that ought to be placed on the first or second position class imposed on that particular rabi land. By this method, most congruous and equitable results will be ensured.

58. For position class warkas and rabi no other treatment could be more fair, otherwise the occupant of new rice land who has used his facilities would have to pay more than the occupant of warkas and rabi (possessing the facilities), who has not. It would in effect amount to taxing improvements and rewarding idleness and neglect.

59. (D). For Warkas Land.—(1) Ordinary Warkas.—I have already shown that warkas land is very valuable here unlike that in the adjacent Taluka of Murbad. Though it costs absolutely nothing to the owner to grow its produce, the grass grown by nature, fetches him an uncarned income of no less than Rs. 5 to Rs. 10 per acre. Besides this, his own cattle graze there till July and the after-growth and brush-wood serve as material for rabing the seed beds. The average out-turn per acre is 1,000 poolies which sell oridinarily for Rs. 15 at Kalyan and never less than Rs. 20 in Bombay. I myself had to pay at Kalyan Rs. 20 a thousand. Agricultural labourers too get Rs. 3 to Rs. 5 as cutting charges. Owners of Warkas land are therefore often the merchants themselves so that they can secure the whole profits of such land. The rare growing of hill-crops—Nagli, Vari, etc., is convincing evidence of the value of grass and the profits derived from it in this Taluka.

60. I have already proved that more than 500 per cent. increase in the current warkas rate would be justified in the present situation. I therefore recommend the maximum increase of 33 per cent. allowed under the statute.

Present Rate. Proposed Rate. Increase per cent.

Rs. a. p. . Rs. a. p.

2 4 0 3 0 0 33.33 This rate is the same as proposed for the surrounding villages of the Kalyan Taluka.

61. It must also be remembered that since no warkas is classed above 4 annas except a small area of Bhatle, classed, up to 6 annas the rate proposed above would really work out as follows:—

Bhatle land classed	at 6 annas.	Warkas land classed at 4 annas.
Rs. a	• p •	Rs. a. p.
12	3.0	0 12 0

Even 33 per cent. increase in such pepper-corn rates would thus appear insignificant when worked out in practice.

62. (2) Position Class Warkas.—We have already seen (paragraph 54, position class rabi) that Government desired that position class should be given its proper value and that such valuations should be distinct and not in any way confused with the annas of classification of the rabi or warkas soil. From my

inspection of the 6 villages referred to in the same paragraph, I find that 1 acre 17 gunthas of position class warkas land assessed at Rs. 1-6-0 fetch an annual rent of Rs. 20-7-10 (multiple 16.4). Looking to this high multiple, the maximum possible rise in the assessment would doubtless appear to be justified. As in the position class Rabi, I propose the following method of assessment of position class warkas lands. The land should be first assessed to warkas assessment at its warkas classification and to this should be added enough to raise the highest scale well up to new rice maximum rate, *i.e.* Rs. 3 per acre. The lowest rate is hardly to be raised at all and all the intermediate grades of position class have to be raised in the proportionate degree. I append a diagram (Appendix Z.2) to illustrate the method from which a Jantri can be prepared to ascertain the valuation of the position class imposed on any particular warkas land. Such a treatment alone would be the fairest and most equitable method of assessing the present and prospective 'new rice' lands coming into existence since the last revision survey.

63. The total area of the whole Taluka of position class Warkas and Rabi is unfortunately not available and it is therefore not possible to say what the total result of the proposed method of assessment will be. But there would be a substantial increase exceeding 33 per cent. or often even passing the 100 per cent. limit on single holdings. The increase is doubtless justified as the new rice converted land sells and lets for prices utterly out of sight and reach of the pepper corn assessment the land now bears. Moreover it was plainly intended and notified 30 years ago that there should be a substantial increase because in 1895, owing to want of material and owing to want of examination of the problem Government had not enough to go upon. They therefore abandoned the levy of the standard assessment and gave 30 years' warning of their intention to levy much more at this settlement.

64. The adjoining Talukas in which revised rates have recently been sanctioned by Government are Karjat and Panvel of the Kolaba District. The proposed rates compare favourably with the rates approved for the neighbouring Talukas:—

-	Karj	at.	Pan	vel.	Amber	math.	Kalyan (proposed).		
	Kharif.	Warkas.	Kharif.	Warkas.	Kharif.	Wark a s.	Kharif.	Wark a s,	
		-		Group	1 I.				
,	Rs. a. p. 740	Rs. a. p. 200.	Rs. a. p. 9 8 0	Rs. a. p. 500	Rs. a. p.	Rs. a. p.	Rs. a. p. 9 0 0	Rs. s. p. 380	
	•			Group	tı.				
	6 12 0	1 12 0	8 8 0	440	8 10 6	800	8 8 01	30.0	
				Group	III	•		Ň	
	580	180		. د . پ ردده م			700	2 8 0	

65. The net result of the above proposals (excepting the increase due to the proposed valuation of the position class) can be summed up as follows :----

Group.	Number of Villages.	Previous assessment.	• Proposed assessment.	Increase per cent.
1	. 7	8,763	11,641	32.84

Appendix L shows the details.

The total increase is thus just a fraction below 33 per cent. The 66 per cent: limit is not exceeded in the case of any individual village.

66. Finally, I request that if the proposals are approved the settlement may be sanctioned for the usual term of 30 years. Under the existing rules for the Konkan given on page 200 of the survey and settlement Manual, Igatpuri concessions have to be extended before the full increases are levied,

ca 10-4

instructions for which may therefore kindly be issued. The proposals apply only to the assessed agricultural lands and not to lands used for non-agricultural purposes. The Pot-Kharaba included in any survey numbers will now be liable to non-agricultural rates if used for such purposes and should be excluded from the survey guarantee as contemplated in the Government Order, Revenue Department, No. 10438 dated 27th August 1917.

- I have the honour to be,

Sir,

Your most obedient servant,

M. J. DIKSHIT,

Assistant Settlement Officer for Ambernath Taluka.

14

APPENDIX A.

Year.		Early (1st Jar to 10th J	luary	Anten soon April t Jun	(111h 0 4th	Mons Kha (5th Ju 14th Au	rif me to	Mon Rabi Augu 21st Oc	(15th	Late (Sind ber to Decen	Octo- 81st	Tot	al. '	Remarks.
		Fall.	Rainy days.	Fall.	Rainy days.	Fall.	Bainy drys.	Fall,	Rainy days.	Fall.	Rainy days.	Fall.	Rainy days.	
		Inches.	No.	Inches.	No.	Inches.	No.	Inches.	No.	Inches.	No.	Inches.	No.	
22) .			-			74.36	61	21 76	48	1.96	8	96-8	119	This Taluka was new ly constituted in
			Į					•		•	• 1			1921 and rain is only recorded for 1923. The Director of Agri-
а •														culture has no pre vious separate re cord for this Taluka
	.						<u> </u>		·					and hence the fig ures are mentioned
verage .				1								· · · ·		as supplied by the Mamlatdar.

Rainfall recorded at Ambernath Taluka, Bombay Suburban District.

APPENDIX B.

Details of cultivation and crops in the villages of the Ambernath Taluka of the Bombay Suburban Collectorate.

			Cu	ltivated	and U	ncultiva	ted ar	ea. `		÷		Crog	s (Det	ails of	Colur	an 2).		
	XX).	-	land.			Cultiva-	d and	1 abl	avail- for tiva-			I-	-Ceres	ls and	IIP	nises.		•
Rumber of Village.	Gross cropped area (T. F. J	Deduct twice cropped.	Deduct crops in unassessed land.	Neb assessed cropped area	add follows.	Total area occupied for Ci tion.	Cultivable waste agocoupied unassessed.	Porest.	Other (including.)	Gross area.	Biloe.	Wart.	Barley.	Jowar.	Bajri.	Rågi.	Malze.	-
1	2	3	4	5	6	7	8	9	10	ц.	19	18	14	15	16	17	18	
Group I.—7 vil- lages.	3,357		19	9,338	1,318	4,656	97	1,064	1,292	7,109	1,390	3			-	5 3 :	9	,
			. •	Percen	tage	on gros	s cro	pped	area.		41.58	-08		f		1.57	05	• •
		, <u>,</u>		<u>_</u>	*			1						<u>.</u>	<u>د</u>			•

•						-		. (Orops	(Detai	s of C	olum	n 9)-	-coñ	clđ.						
	•	I	Cereal L-Pul cond	lses.			Oll	Seed	h.			Sug	ars.	Fib	res.		Dri	igs s rcoti	nnd ics.		inoluding
	Number of Village.	, Grain, 19	g Other Cereals and Fulses.	16 Total.	g Linseed.	8 TII.	& Rape.	g Groundnut.	g Others.	K Total.	🛱 Condiments and Spices.	ts Cane.	g Palm trees.	18 Cotton.	g Others.	g Dyes.	g Tobscoo.	g Othera.	g Total.	g Fodder.	Erutis and vegetables inc
	Group I.—7 vil- lages.		5	1,457		4	9	8	18	18	6		, 		1					1,875	683
		•••	+ •06 •	43:40		ъ		·05	•85	-58	-17				-09-					56·85	·

APPENDIX C.

Details of population according to occupation as for Census of 1921 for Ambernath Taluka.

Agricultural	Population.			
ving interest in la	nd.		Non-Agricultural Population.	Remarks,
Other Land holders.	Labourers	Totaj.	•	
2	3	4 *	5	6
81	1,150	1,848	234	
	ving interest in la Other Land holders. 2	Land holders.	ving interest in land. Other Land holders. 2 3 4	ving interest in land. Other Land holders. 2 3 4 5

The Director of Agriculture cannot give the figures separate for filling this Appendix for this Taluka as this Taluka is separately created since recently and hence the figures are mentioned as supplied by the Mamlatdar of Ambernath.

APPENDIX D.

Agricultural Stock of the seven Government villages in the Ambernath Taluka during the year 1922-23.

	-	. •	-		(Cattle.				·	
Number of	For p	lough.	For br	For breeding.		other ozes,	Milch	cattle.	Young	stock.*	-
villages. •	Oxen.	He- Buffa- loes.	Bulls.	Bull Buffa- loes.	Oxen.	He- Buffa- loes.	Cows	She- Buffa- loes,	Calves.	Buffa- loe calves,	Total.
1		3	4	. 5	6	7.	8	9	10	11	12
13 92-93. 7	449	159		-	4		469	79	619	- 5 9	1,829
19 22 -23. 7	630	131	- 38	•	-	•	691	178	613	63	2,336

·		• -		Plo	ugh.	Ca	rts.	_	
Number of villages.	Horses and Ponies (including Foals).	Sheep.	Goats.	Small.	Large (i. e., of over 2 cattle).	For passen- gers.	For produce and goods.	Cropped land per pair of plough cattle.	
1	13	14	15	16	17	19	19	20	
1892-93. 7	2		197	264		3	67		
1922-23. 7			191	279		10	· · · 113	4-1	

"Nors-Animals are reckoned as Calves up to the time they commence work if male, or are mature for breading, if female.

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APPENDIX E.

Shops, Industries	, etc., 1	in the	villages	of the	Ambernath	Taluka.
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T C		Нa	n d In dust	ries.			Mecl	hanical Po	ower.	
Liquor Shops.	Oil Presses.	Cotton Looms.	Wocllen Looms.	· Silk Looms.	Gins.	Gins.	Flour Mill.	Chemical Mill.	Leath er Mill.	Oil Engine pumps.
	1					••••	1	1	1	•••

APPENDIX F.

[FORM V. F.-16].

Wells, Bhudkis, Tanks and other sources of Water Supply in the seven Government villages of the Ambernath Taluka, Bombay Suburban District, for the year 1922-23.

	<u>-</u>		<u> </u>										
				Wel	lls, Bhud	kis and th	e like				2	l'anks.	_
Group.	Number of villages.	F Irri tio		supp human	rinking ly of beings ot for tion.	For cattle and washing and other purposes but not for irrigation or drinking supply of human beings.		In disuse,		Fo Irri tio	ga-	hun beit	ly of nan
		Pakka.	Касћа.	Pakka.	Kacha.	Pakka.	Kacha.	Fallen in or in disrepair.	Other causes.	Pakka.	Kacha.	Pakka.	Kacha.
1	2	3	4	5	6	7	- 8	.9	10	11	12	13	14
1892-9 3 I	7			10	25	- 2							
									.)
1922-23.													
I	7			20	26	2	.6						

		 	Tanks	-concld.				_	Other i	Sources.			
Group.	Number of villages.	but n irrigat drin supp human	ng and urposes ot for tion or king ly of	In disu	36.		or ation.	supp human	ly of beings ely.	washin other p but r irriga drin supp	ttle and ourposes not for tion or king ly of beings.	In dist	150,
		Pakka.	Kacha.	Fallen in or in disrepair.	Other causes.	Pakka.	Касћа.	Pakka.	Kacha.	Pakka.	Kacha.	Fallen in or in disrepair.	Other causes.
1	2	15	16	17	18	19	20	21	22	23	24	25	26
1892-93 I	7	1	8	••••				•			7	•••	
1922-23, I	7	•	1	8							4	•••	

. ca 10-5

ABSTRACT OF APPENDIX F.

District.	Details.	Weiks, I and th	Bhudkis 1e like.	T aa	uba.	Other Sources.		
		Pakka.	Kacha.	Pakka.	Kacha.	Patka.	Kacha	
1	2	3	• 4	5	6	T	8	
	• • •							
Bombay Suburban District.	For Irrigation							
Ambernath Taluka.	For drinking supply of human beings but not for Irrigation	2 0	25	8 .				
- 5 -	For cattle and washing and other purposes, etc	2	6	1.	3		4	
-	In disuse						-	
	Total	22	32	3	3			

APPENDIX G-L

Selling value of Mixed lands in the Government villages of Ambernath Taluka, Bombay Suburban District.

		Dumonig	Duvuroun Distri	· · · ·	<u> </u>
ıdıx L.		1906- 07	to 1910-11.	• 1911-13	to 1915-16.
Serial No. as in Appendix L.	Name of village.	Area of land sold. Assessment of land sold.	Bale price. Number of times of assessment represen- ted by price.	Area of land sold. Assessment of land sold.	Sale price. Sumber of times of Revenuents of price.
1 2 3 4 5 6 7	Ambamath Uhithaloli Javasi Kansai Kohoj-Khuntavli Morivli Vadavli	A. g. Bs. a. 34 12 52 14 23 11 95 14 53 2 96 4 28 2 64 4 17 0 52 10 55 5 109 8 19 20 61 12	Bs. 2. p. 2,050 0 (39-33 3,746 0 39-71 2,950 0 30-64 1,230 0 0 19-93 200 0 C 3-82 1,752 0 0 16-27 1,589 0 19-46	A. g. Rs a p 2 34 1 8 0 53 14 124 2 0 77 37 156 2 0 26 12 54 14 0 363 36 694 8 0 43 1 72 12 0 27 27 78 3 0	2.135 0 0 17-50 15,000 0 0 96-07 1,463 0 0 26-66 17,646 0 0 27 38 2,239 0 0 31-71
	• Total Per scre	235 12 553 2 2 6 7	13,627 0 0 57 14 7 24-67	600 11,1921 0 115 6	40,464 0 0 67 7 0 34-25
lix Ľ.	-	1916-17	to 1930-21.	1921-33	ng 1333-83
Serial No. as in Appondix L.	Name of village.	Area of land sold. Assessmont of land sold.	Bale price, Number of times of secontant repre-	Aros of land sold. Assessment of land sold.	Bale price. Number of simes of saveanment represen- ted by price.
-	A	A. g. Rs a. p.	Rs. a. p	A. g. Ba = p	Ra a p
1 2 3 4 5 6 7	Amberzath Chikhaloli Javasi Kansai Kohoj-Khun Morivli Valavli	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 15 4 00 51 9 75 6 0 13 36 27 0 0 30 10 83 4 0 8 6 15 2 0 13 32 10 14 0	3,636 8 0 134.86 10.115 0 0 22.97 9.00) 0 0 132-23

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APPENDIX G-II.

•	dix L.		× 1	1906-07 t	o• 1910-11	• *	1	911-12 to	1915-16.	``````````````````````````````````````
	Serial No. as in Appendix L.	Name of village.	Area of land sold.	Assessment of land sold.	Bale price.	Number of times of assessment repre- sented by price.	Ares of land sold.	Assessment of land sold.	.Sale price.	Number of times of assessment of price.
	5	Kohojkhuntivli	••••	•••			•••	415	, 	• •••
·	liz L.	•		1916-17 t	5 1920-21.			921-22 an	id 1922-23	•
							i			
	Serial No. as in Appendix L.	Name of village.	Area of land sold.	Assessment of land sold.	Sale price.	Number of times of assessment repre- sented by price.	Area of land sold.	Assessment of land sold.	Sale price.	Number of times of assessment repre- sented by price.
	er Berial No. as in Appen	Name of village. Kohojkhuntivli	o P Area of land sold.	ss sold. d	oojiid ələ Rs. a. p. 175 0 0	of times ment repi by price.	T and sold.	3	Rs. a. p.	L P Number of times of sessessment zepre- D 9 9 D 9 9 D 9 9

Selling value of Warkas lands in the Government villages of Ambernath Taluka, Bombay Suburban District.

- APPENDIX H-I.

Leases of lands Kharip, in the villages of Ambernath Taluka.

1.44

Serial No. in Appen- dix L.	Name of village.	Area of land leased.	Assessment.	Rent. ••	Multiples of rent repre- sented by the assessment.	Indices,
1 2 3 6 7	Ambernath Chikhololi Javasai Morivli Vadavli	. 7 14 1 3 34 1 34 1 16	Rs. a. p. 5 0 0 40 1 6 22 2 0 9 13 9 10 0 0	Rs. a. p. 31 8 0 205 4 0 122 8 0 73 12 0 45 10 0	7•46	Rs. a. p 20 7 (16 9 (18 1 (24 4 (14 13 6
	Total Per acre		87 1 3 5 10 2	478 10 0 80 15 7	5 4 9 	······

APPENDIX H-II.

٠

Leases of lands Warkas in the villages of Ambernath Taluka.

÷.,

Serial No. in Appen- dix L.	Name of village.	Area o leas		Assessme	nt.	Ren	1 t.	Multiples of rent repre- sented by the assessment.	Indices,
		Α.	g.	Rs. a.	p.	Rs.	a. p.		Rs. a.
〔 1	Ambernath .	163	82	68	7 0	1,200	0 0	17.53	19 11 (
8	Javasai .	. 88	20	46	0 0	300	0 0	6.52	750
	Total	. 252	12	114	7.0	1,500	0 0		
	Per acre .		••••	0	7 8	5	14 1	13.09	

APPENDIX H-III.

Serial No. in Appen- dix L.	Name of village.	Area of lease		Asse		di.	E	lent.		Multiples of rent represen- ted by the successment.	Indices.
1 2 3 4 5 6	Chikhaloli Javasai Kansai Kohoj-Khuntavli	A. 632 23 74 63 67 67 3	55 203 13 6 10 0	Rs. 1,024 85 911 182 164 10	8 6 9 9 9 14	p. 0 6 0 0 0 3	Ra. 5,066 581 896 928 754 63	4 0 8 0 0 4 0		4-95 6-80 4-24 5-09 4-61 5-79	Base Sec P 15 0 0 221 1 0 14 13 0 16 8 0 14 15 0 14 15 0 14 15 0
-	Total .	. 864	37	1,677	2	9	8,968	12	0	4-91	
-	Per acre .			1	15	0	9	9	5	·	-

Leases of lands Mixed in the villages of Ambernath Taluka.

APPENDIX I.

Prices prevalent in the Ambernath Taluka from 1894 to 1922 (as plotted in the accompanying Diagram).

_

.

. .	Years.	. ••		Se	ers of 80 to	das per rup	8 8.	
			Bice i	in husk.	Cleaned	l rice.	Na	gli.
-	- 1		- 	2	-	3	. 4	
	-			Ch.	8	СЪ.	8.	Ch.
1894		-	14	6	· 7	12	15	7
1895			15	12	8_	• 4	18	0
1896	-		16	· · 5 T	8	6	15	14
1897			14	13	6	7	10	, 13
1898			17	12	8	3 ·	14	3
1899 ~			18	12	7	11	12	9
- 1900			14	· 0	9	6	п	9
1901	,	-	18	3	10	5	. 13	15
1902	ar 19%		20	5	10	10		
1908	· · · · · · · · · · · · · · · · · · ·		18	13	10	6	19	1
1904	•		17	- n	11	7	21	9
1905				. 9	10	12	18	- 14
1906	-		14	9	9	8	- 15	4
1907			16	13	8	- 9	14	0
1908			15	5	7	8	13	6
1909	· • • •	- -	17	5	ŝ	13	13	C
1910			- 18	1	9	11	14	Ę
1911	-		14	2	7	15	13	8
1913		6 Pra>	- 12	. 6	7	•3	- 11	1
1913	-		- 12 -	13	. 7	9	10	14
1914			- 12	6	Ţ	6	. 10	11
1915				6	7	6	19	3
1916				15	6	15	19	7
1917			- 10	4		13	13	. 6
1918		· · ·	6	14 -	5	- 8	10	7 -
1919		· •••• •	- 6	. 8	5	· •	. 6	14
1930	. 4 	-		5	4	· 7		• • •
1941	- -	····		. 9	4	10		•
1933	-		9	6	4	. 4		

20

APPENDIX K.

	Year.			* Dom	nand.		Out of which remitted in same or subsequent	Outstandings	at end of year.
		i≁ i ⊉+ •		Den	ianu.		or subsequents year.	Authorised.	Unauthorised.
•	1	• 1		5	2		8	4	5
•	Group.		•]	Γ.	•	7 Villages.	Old maximum. New maximum.	Rate 6-8-0 Bate 8-10-0
	•		:	Rs.	4.	p .	Rs. a. p.	Rs. a. p.	Rs. a. p,
895-1896	•••			,579	0	0	898 0 0	*** ###	••••••
1896-1897	••• •			,579	0	· 0	893 0 0		895 0 0
897-1898	•••			,579	0	0	893 0 0		\$49.10
898-1899	• •••	•••		,978	- 0	0	493 0 0		
899-1900		***		,978	. 0	0	494 0 0		160 0 .0
900-1901	•••			,978	• 0	.0	494 ·0 0		
901-1902		•••		,595	0	0		******	21 0 0
902-1908				,585	0	0	*** ***		15 0 0
909-1904	•••	•••		,585	0	0		· · · · · · · · ·	2 0 0
904-1905		•••		,489	0	0			12 0 0
905-1906				,536	0	0	• • • • • • •	******	800
906-1907	•••			,536	0	Ð		·	18 0 0
907-1908		•••		,5 <u>96</u> -	- 0 -	Q.	••••		131 . 0 0
908-1909	·			,596	0	0			
909-1910		444		,586	0	0	161 0 0		
910-1911	••••			,568	0	. 0		*****	
911-1912	•••	•••		,570	0	0	300	•••••	
912-1918	•••	•••		,570	0	0			*****
913-1914	•••			,576	0	0			******
914-1915	· · · · · ·	•••		,576	0	0	******		·····
915-1916		1 A		,578	.0	0	•••••		
916-1917	•••			,586	0	0	15 0 0		Sec. 1
917-1918		•••		,584	0	.0	******		
918-1919	•••			,587	0	0		8,807 0 0	
919-1920			8	585	0	Ó			
920-1921				147	0	0			9 0 0
921-1922		• •••		757	Õ	0			

Collection of Assessment on Government land in the villages of the Taluka of Ambarnath.

APPENDIX L.

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	-			• • •			By I	ORMER	SETTI	Lemen	Т.			ہ ہے۔ *			
			Мах	imum I	lates.	D	ry-cro	p.		Bice.	•	Gar	den	& Rabi.	}	Tota	L
Number.	Name of village.	Number of Group.	Dry Crop.	Rice.	Rabi & Garden.	Ares.	Assessment.	A verage.	Area.	Assessment.	Average.	Area.	Assessment.	Average.	Area.	Assessment.	A verage.
t	8 .	. 8	4	5	6	7	· 8,	9	10	n	19	18	14	15	16	17	18
	Group I.—(These	-		settled hey we				1.	(I	on sur Kalyan	. ·		Kalyan a.)	Talu	ka an	a
			R. s. y.	R. s. p.	R. s. p.	Acres	Rs.	В. в. р.	Acres	Bs.	B. s. p.	Ac.	Rs.	B. a. p.	Acres	Rs.	R. a.
1	Ambarnath	ī	840	680	8 4 0	1,144	495		235	1,210		9	19	•••	1,388	1,717	
8	Chikhaloli	·			·	606	287		232	1,066		46	68		684	1,491	
8	Javsai					430	169		146	607		19	22		, 588	798	
4	Kansai			- 11-		510	223	·" -	252	1,250		4	11		766	1,484	
5 e	Kohoj-Khun- tivli. Morivli				- "	467	185 195		829 158	1,583 793		94 97	85 43		· 890	1,803	
7	Vadavali	•				125	195 55	•••	90	442	1	8	12		903 923	509	
	Total		8 4 0	6 8 0	940	8,759	1,609	068	1,948	6,951	4 18 1	190	903	1 8 11	6,391	8,765	1 10

Effect of Revision Settlement Proposals.

ca 10-6

APPENDIX L-contd. For Seven villages in Ambarnath Taluka.

						-	B	r Revi	naces E	S 19 9 1 1 1							
-		Max	izenne P	ate.	1	Deg-en	og.		Rice.		Gen	ien &	Rabi.		Total	-	
r Number.	Kumeber of Lilhoge.	g Dry-arop.	B Rice, .	😫 Rabi & Garden.	👸 Atası	🛱 Assessment.	g Åverade.	e Area.	k Assessment.	g Averada.	y Area,	g Assessment.	e Averado.	H Area.	😫 Авиенитевъ.	d verada.	Percentaria (1976440
		B 5. 9 . p .	R. s. p.	R. a. p.	Acres	Re.	Rap	Acres	Ra.	Br. s. p.	Астея	Be.	Ba e. p	AL	Ì.	Ba.a. p.	
1	Ambamath	3 . 0	8 10 0	300	1,144	660		235	1,636		9	16		1,38	2,393	-	29
2	Chikhaloli	-	-		605	353	-	9392	1,415	-	- 45			864	1.555	_	32.94
8	Javani	-	-	-	430	9235	-	146	825		12	99	-	8 56	1,053	-	270
4	Kansai	-	-	-	510	- 297	-	252	1,659	-	8 4	15	-	756	1.971	-	2274
5	Kohoj-Khunti- vli	-	-	- 1	467	M 1	-	329	2,101	-		- 47	—		2,395	-	28
6	Morivli	-		-	417	360	-	158	1.057	-	97	6 7	-	663	1,369	-	2275
7	Vadavali	F	-		125	73	-	90	567	-	8	16	-	223	676	— _	22-84
	Total	300	8 10 0	300	3,759	2,145	1	1,412	9.225		130	2271	813	5.38		2 2 M) 32:81

Sommary of Rains-

Proposed groups. Number of villages. Current rate. Proposed rate. Increase per cent. Increase per rupos. Bine ... I 7 680 8100 3069 053 Dry-crop ... I 7 240 300 3943 063

APPENDIX M.

Population and area of Government unoccupied land in Seven villages of Ambarnath Taluka.

			-	Population.	•	Unoccupied Go	rernment Land
Serial Num- ber		·		-		An	*
ss in Appen- dix L.	Name of vi	lage.	For 1901.	For 1911.	For 1931.	At the begin- ning of the expiring settlement.	At the end of the expiring settlement.
1	2		3	- 4	- 5	6,	7
			-			A &	A 8-
• 1	Ambarnath		- 445	425	452	1 13	1 154
2	Chikhaleli			358	307	81 37	66 14
3	Javan	-		265	238	0 25	0 19
4	Kansai			395	- S15	4 14	41 1
5	Kohoj-Khuntivji	 		- 463	533	0 313	62 14]
. 6	Morivli			175	· 203	7 314	0 273
- 7	Vədavəli	- -				9 33)	<u>94</u> 90]
		Total		2,050	2,063	106 281	193 30

- .

APPENDIX N.

23

Ambarnath Taluka, Bombay Suburban District.

Formerly these seven villages were included in the second group of Kalyan Taluka and their revision survey papers have been included in the papers of the Kalyan Taluka which are published in selection C. C. C. II New series of 1895.

> M. J. DIKSHIT, Assistant Settlement Officer, Ambarnath Taluka.

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No. S.R.V-3.

Old Custom HouseYard, Fort, Bombay, 22nd October 1923.

From

H. St. C. SMITH, Esq.,

Ag. Collector, Bombay Suburban District;

To

THE SETTLEMENT COMMISSIONER AND DIRECTOR OF LAND RECORDS, BOMBAY SUBURBAN DIVISION.

Subject :-- Second Revision Settlement of Ambarnath Taluka.

Sir,

I have the honour to forward herewith a report from the Assistant Settlement Officer and to state that I agree with the proposals made by Mr. Dikshit and to recommend that they may be accepted.

I have, etc.,

(Signed) H. SMITH,

Ag. Collector, Bombay Suburban District.

No. 72 of 1923.

Bombay, 24th October 1923.

Forwarded with compliments to the Commissioner, Bombay Suburban Division, for submission to Government.

2. The rise in the prices of produce and the increase in the sale and leasing value of land as well as the general advancement of the taluka fully justify the proposals of the Assistant Settlement Officer as regards rates.

3. An extract from a letter No. S.T.—405 of 25th August 1923 from the Settlement Commissioner and Director of Land Records, Poona, is attached. For reasons given in it it would seem desirable that the period of guarantee should be fixed at 15 years.

4. The question of the valuation of the position class for rabi and warkas land should be dealt with on whatever lines are accepted for Kalyan Taluka.

(Signed) J. R. MARTIN, Settlement. Commissioner and Director of Land Records, Bombay Suburban Division.

Extract from letter No. 405 of 25th August 1923 from the Settlement Commissioner and Director of Land Records, Poona, referred to.

"The only other point which might be open to some argument is the settlement for 30 years. Even for ordinary talukas in the present unsettled state of prices and economic conditions I feel grave doubt as to the possibility of maintaining any settlement so long as 30 years; but in the case of Ambarnath we hope that there will be quite a special degree of development within the next 25 years. And before 30 years would elapse these hopes will either be realised or not. In either case I doubt if we should not reserve the option of reconsidering the settlement after a shorter interval, say 15 years. Should there be no remarkable change we could then continue the rates say for the next 15 years; but on the other hand if the change has been marked and obvious it will be very unjust to one or other of the two parties, the public and the landholders of Ambarnath, if the settlement is not adjusted to the change."

25

No. S.R.V.-1.

Bombay, 29th October 1923.

REVENUE DEPARTMENT.

Submitted to Government.

. .

2. The Commissioner, Bombay Suburban Division, has nothing to add to his remarks made as Settlement Commissioner and Director of Land Records, Bombay Suburban Division.

(Signed) J. R. MARTIN, Commissioner, Bombay Suburban Division

Revision Settlement.

Ambernath Taluka, Bombay Suburban District.

· · ·

Second — of,

GOVERNMENT OF BOMBAY.

REVENUE DEPARTMENT.

Resolution No. 9629.

Bombay Castle, 8th July 1926.

Memorandum from the Commissioner, Bombay Suburban Division, No. S.R.V.-I dated 29th October 1923-Submitting, with his remarks, the papers specified below.* containing proposals for the second revision settlement of the Ambernath Taluka of the Bombay Šuburban District.

* Letter from Mr. M. J. Dikshit, Assistant Settlement Officer for the Murbad and Kalyan Talukas of the Thana District and the Ambérnath Taluka of the Bombay Suburban District, No. 551 dated 5th September 1923.

Letter from the Collector, Bombay Suburban District, No. S.R.V.-3 dated 22nd October 1923.

Memorandum from the Settlement Commissioner and Director of Land Records, Bombay Suburban Division, No. 72 dated 24th October 1923.

BESOLUTION.—These papers contain proposals for the second revision settlement of the Ambernath Taluka of the Bombay Suburban District. This taluka consists only of seven villages situated in the middle of the Kalyan Taluka. It was brought into existence in 1921 in connection with the industrial development of Ambernath and the land in its immediate vicinity.

2. The Settlement officer's proposal for placing the seven villages in one group is approved and the following revised rates proposed by him are sanctioned :---

Dry	сгор		• ? • •	¢.	Ric	4	• '	•	abi and	garden	
Rs.	в.	•	•	.	Rs,	8.	-		Rs.	8.	
3	•0	` ,	<u>ي</u> ا د	te ,	8	10			. 3	0	1.0
			-								1.3

The usual Bhiwandi concessions should be applied.

3. Government do not approve the application to this taluka of the method of assessment of "position class" land sanctioned in Government. Resolution No. 5511 dated 25th July 1922, as the rates now sanctioned yield an increase of 32.84 per cent. and the application of that method would result in the permissible limit of 33.1/3 per cent. being exceeded.

The revised rates should be introduced during the current revenue year 1925-26, levied from the revenue year 1926-27 and guaranteed for a period of thirty years.

, By order of the Governor in Council,

A. S. V. ACOTT,

Acting Deputy Secretary to Government.

To

The Commissioner, Bombay Suburbau Division,

- Bombay Suburban The Collector, District,
- The Settlement Commissioner and · Director of Land Records, Bombay
 - Suburban Division.
- ca 10-8

- The Commissioner of Settlements,
- The Accountant General;
 - The Finance Department,
- The Public Works Department, The Government of India (by letter).

REVISED APPENDIX L

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ca 10---9

REVISED

Effect of Revision Settlement Proposals on Government occupied

													B	r Form	CR SETT	LEMENT	· . ·					
	•		•	М	axi	mum	ra	tes		Dry-crop			ļ		Rice	`		Garden	l	·	Total	,
Number	Name of village		No. of Group	Dry-crop	•	Rice		Garden	Area	Assessment		Average		Area	Assessment	Average	Årea	Assessment	Average	Area	Assessment	Average
1	2		3	4		5		6	. 7	8		9		10	11	12	13	14	15	16	17	18
	GOVERNMENT VILLAGES Group No. II			Rs.	8.	Rs.	8.	Rs.	Acres	Rs.	Rs.	a .	D.	Acres	Rs.	Rs. a. p	Acres	Rs.	Rs. a. p.	Acres	Rs.	Rs. a. r
1	Ambernath		{	R. 2 V. 2	4 4	S. 6 N. 2	8 4	}{	R. 8 V. 1,022	12 495	1 0	8	0 9	8.206 N.13	1,189 21	5 12 4 1 9 10	}			1,249	1,716	16
2	Chikhaloli		{	R. 2 V. 2	4 4	S. 6 N. 2	8 4	}{	R. 35 V. 473	53 253	1 0	8 8	3 7	8. 15) N. 13	807 20	$\begin{smallmatrix}5&6&1\\1&8&8\end{smallmatrix}$	}			631	1,133	1 12
3	Jawasai		{	R. 2 V. 2	4 4	S. 6 N. 2	8 4	}{	R. 11 V341	22 • 150	2 0	0 7	0 4	S. 99 N. 21	496 34	$\begin{smallmatrix}5&0&2\\1&9&11\end{smallmatrix}$	}			472	702	17
4	Kanasai		{	R. 2 V. 2	4 4	S. 6 N. 2	8 4	}{	R V. 239		0		0 2	S. 54 N. 4	321 5	5153 140	}	,		297	448	18
5	Kohoj-Khuntwali		{	R. 2 V. 2	4 4	S. 6 N. 2	8 4	}{	R. 2 V. 233	3 121	1 0	8 8	0 9	S. 111 N. 25	589 38	5411 184	}		·	371	751	20
6	Morawali .		{	R. 2 V. 2	4 4	S. 6 N. 2	8 4	}{	R. 2 V. 347	5 168	2 0	8 7	0 9	S. 63 N. 5	348 7	583 165	}			417	528	14
7	Vadawali .		{	R. 2 V. 2	4 4	S. 6 N. 2	8 4	}{	B V. 87	44	0 0		0 1	8. 7 N. 1	28 1	$\begin{array}{ccc} 4 & 0 & 0 \\ 1 & 0 & 0 \end{array}$	}			95	73	0 12
	Grand Total				 -			{	R. 58 V. 2,742	95 1,353	1	10 7	9 11	S. 690 N. 82	8,754 126	572 187	}		•••	3,572	5,852	1 7 1

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APPENDIX L

land in Ambernath Taluka of Bombay Suburban District.

		.		•				MENT	BETTL	REVIBION	B					
	19869		Total		מ	Garde			Bice		q	Dry-ord		e#	imum ret	Max
Name of village	Percentage increase	Average	Assessment	Area	Average	Assessment	Aros	Average	Assessment	Area	Avarage	Assessment	s Area	l Garden	Rico	Dry-crop
85	54 .	83	82	81	30	20	28	97	26	25	24	23	_ 22	91	20	19
GOVERNMENT VILLAGES Group No. II		B9. 8. p.	Rs.	Acres.	Re.	Bs.	Acres	Rs; a. p.	Rs.	Астея	Rs. a. p.	Re.	Acres	Rs.	Rs. a.	la. n
Ambernath .	82-98	1 18 8	8.982	1,249			}	7107 988	1,679 29	8. 206 N. 13	±00 010 4	16 658	R. 8 V. 1,022	} {	S. 8 10 N. 3 0	. 8 0 . 8 0
Chikhaloli .	\$2·95	861	1,605	631			}	6 11 10 1 , 8	1,017 97	8. 150 N. 18	905 0139	71 890	R. 35 V. 478	} {	8.810 N.80	. 3 0 . 3 0
Jawasai .	32 ·62	1 15 7	931	478	·		}	510 4 3 2 3	659 45	8. 99 N. 21	987 094	29 199	R. 11 V. 341	} {	8.810 N.90	. 3 0 . 8 0
Kanasai .	53·26	202	.597	297			}	7146 1190	427 7	8. 54 N. 4	0 iö 11	163	R V. 289	} {	S. 8 10 N. 8 0	. 3 0 . 8 0
Koboj-Khuntwali .	9 2-89	0 11 0	998	871			}	707	781 61	8. 111 N. 26	2 8 0 0 9 8	5 161	R. 9 V. 933	} {	S. 8 10 N. 3 0	. 8 0
Morawali .	92 ·77	1 10 10	701	· 417			}	7 5 4 1 19 10	46 <u>8</u> 9	B. 63 N. 5	380 099	. 7 923	R. 9 V. 367	} {	S. 8 10 N. 3 0	30
Vadawali .	53 ·78	104	97	96	•••	, , , , , , , , , , , , , , , , , , , 	}	5 8 10 1 0 0	38 1	8. 7 N. 1	0 10 10	₅₈	R V. 87	} {	8.810 N.30	80 30
Grand Total.	32-90	809	7,111	3,573			}	781 2010	4,962 167	8. 690 N. 82	9 8 4 0 10 10	128 1,852	B. 58 V. 2,742	{		