SELECTIONS FROM THE RECORDS OF THE BOMBAY GOVERNMENT.

No. CCXLI.-New Series.

PAPERS

RELATING TO THE

REVISION SURVEY SETTLEMENT OF 55 GOVERNMENT VILLAGES

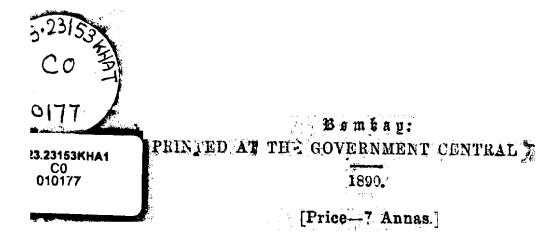
OF THE

KHATAV TALUKA

OF THE

SATARA COLLECTORATE.

30000



SELECTIONS FROM THE RECORDS OF THE BOMBAY GOVERNMENT.

No. CCXLI.-New Series.

PAPERS

RELATING TO THE

REVISION SURVEY SETTLEMENT OF 55 GOVERNMENT VILLAGES

OF THE

KHATÁV TÁLUKA

OF THE

SATARA COLLECTORATE.

Bombay: PRINTED AT THE GOVERNMENT CENTRAL PRESS.

Joio Color

1890,

X723.23153 KHAT

CO 10177

INDEX TO THE CORRESPONDENCE RELATING TO THE REVI-SION SURVEY SETTLEMENT OF 55 GOVERNMENT VILLAGES OF THE KHATA'V TA'LUKA OF THE SA'TA'RA COLLECTOR-ATE.

· • •	Paras.	Pages			Paras.	Page
etter No. 825, dated 29th April 1890, from		a uyce.	Appendix	E Statement showing occupa-		1
the Acting Superintendent, Deccan Reve-				tion of the people		16
nue Survey, to the Collector of Satara, for-			f1	FStatement showing return of		
warding proposals for the revision survey				houses, wells, &c., and of		
settlement of 55 Government villages of				live and dead-stock		17
the Khatav Talaka of the Satara Collec-			37	G Statement of shops, looms,		
torate		1 to 12		temples, &c., and of average		ļ
				births, deaths and vaccina-		1
CONTENTS.				tion		1 13
			**	HStatement showing the num-	·	1
ntroduction	1-2			ber of schools with their		\$
athority under which the 55 villages		1		average attendance		j l
under report were originally settled	3		13	IStatement showing the pro-	.{	<u>ار ا</u>
evision operations, measurement and clas-	ļ	· ·		portion of land cultivated	lļ	· ·
Bification	45			by occupants and sub-		
otal area obtained by original as well as		i	· ·	tenants,		i d
by revision survey	6			JStatementshowing the number		1
rrigated area	7			of tanks, wells and budkis.		2
ituation and boundaries	8		,,	KStatement showing the value		
hysical characteristica	9		F	of land realized by sale		2
limate	10			L -Statement showing the value		1
Tops	11			of land realized by sub-let-		
ommunications	12			ting		1
farkets-Exports and Imports	13			MStatement showing the value		
gricultural statistics, past and present	14			of land realized by mort		ł i
Do. do. as arranged according		1		gage		1
to the proposed			· ,,	NContaining ordinary sales		
groups	15			sales by coart, simple mort		{
atement showing the extent to which		1		gages, mortgages with pos		1
human and animal life was affected by		ł		session and leases		22-
the famine of 1876-77 in each group of		1		O Statement showing the price		
villages	16			for the past 41 years		
-h 1-	17			P Revenue statement for 54		1 -
whi the second	18	÷	ȴ .	villages		1 5
aline of long a	19			E3 Do. do. 3 villages		
	20		22	-Statement showing financia		· ·
[21	1	,,,	effects of the proposed		1
Later and a second s	22-23			rates upon each village a		
fitet	24	1		compared with the former		28-
tatement showing the case with which the				R.—Containing correspondence of		
revenue of the villages under report has		1		the original survey settle		
been collected during the past three		1		ment of the villages unde		
	25		1	report	1	32-
······································	26		Letter N	o, D-66, dated 7th May 1890, from		02-
vouning and mentionum actor premoted	07 09			ellector of Sátára to the Commis		1
arden area	29			C. D., forwarding with his remark.		1
	30			ove correspondence through the		1 .
aximum rate for rice lands	31			O	٦	
stimated result of the proposed rates	32-34	d		o. 991, dated 19th May 1890, from	.) (1
illages in which the enhancement of assess		•				
	35			rvey and Settlement Commissione		1
ment exceeds 66 per cent ontrasts the results of the revision survey				ChiefSecretary to Government, Rev		
				Department, forwarding with his re		
with those of the original survey	. 36 37			the above correspondence through	4	10
incidence of assessment per acre	38			mmissioner C. D		42-
ap of the taluka				dum No. S. R. 53, dated 20th May		1
onclusion.—Period of survey guarantee, &c.	. 39	···		rom the Commissioner C. D., sub		1
ppendices :	1	1 10		the correspondence with his re		1
ppendix A.—Statement showing rainfall		13		for the orders of Government		
", B.—Statement showing details of	q	1		ent Resolution No. 3935, dated 6t		1
cultivation		1 10.		890, passing orders on the abov	ej	1
" C.—Statement showing the vil		1		ondence		
lages in which weekly	7	.		ent Resolution No. 5525, date		
bazárs are held		14		ugust 1890, reviewing the petition		1
,, DStatement showing detail of	Fj	1		ections to the revised rates, and	1	1.
population		15	passing	gorders thereon	• •	
						1

.

.

ę

Extract from the Proceedings of the Committee of Victors of the Re-- formatory School yearoda held on 23 27 august 1889 at the School. the factoring programme was agend o for the year' Commence from Schlimber 1885 September. The Care tor and the Judge. Oclaber, D. Hari Raoji and S. hamposhi november the City Tragestrate & n. hulker December. The Jacquan the Carefor. January 18 go. 2 Hari Kooje and the Sampishi. February. The Civil Jurgeon and the Chinister College of Securice. Trarch. the Calletor and the Judge. april he city hagistrate the Inlan. may. The Hari Raoje and the tamposhi. The Judge and the Calletor. June. Jury. De vari laoje and the hampashi August: the Civil Surgeon and the Grinerfal Callege of Securice.

2 640) of mg Coon a caleetoris of 26° angust 1884 o has Jue Estraet forwarded Artiments. Collector of Coon

FROM

COLONEL T. M. WARD,

Acting Superintendent, Deccan Revenue Survey;

To

THE COLLECTOR OF SATA'RA.

Deccan Survey Superintendent's Office; Sútára Districts, Camp Malhárpeth, 29th April 1890.

Sir,

In continuation of my letter No. 442, dated 28th February last, to your address, I have now the honour to submit proposals for the revised survey settlement of 55 Government villages now forming the Khatáv Táluka of the Sátára Collectorate. I say" in continuation", because all the villages now reported on formed, together with those of Mán, one and the same táluka when the original rates were introduced. (See Appendix R.) The circumstances of both tálukás are therefore identical, as far as proposals for revision are concerned.

2. Besides the 55 separate villages mentioned above, the present proposals include several pieces of land appertaining to the old hill-forts of Bhushangad

*See para. 2 of the Mán revision report. and Vardhangad: and also those lands which were omitted * from the Mán report in consequence of their being situated within the limits of Khatáv, and which being situated within the limits of Khatáv, and which Bhushangad which are necessarily excluded from this report, as they lie in the adjoining taluka of Khánápur. They will be dealt with when that taluka is revised. Included in these proposals there are, besides the villages and scattered lands already mentioned, portions of Government land in the inám villages of Pimpri and Sundarpur.

3. The villages now reported on came under original settlement, as shown below :---

Number of Villages.	Former Táluka.		Year of Settlement.	Authority.	Remarks.
1	2		3	4	5 .
31	Khatáv	•	} ₁₈₅₈₋₅₉ {	Government Resolution No. 652, dated 22nd	÷,
24	Khánápur	•••	ر دورور ک	February 1859.	•
- 55	1				

4. The revision measurement and classification of all these villages were Revision operations, measurement and classification. minutely describing the processes. It will be enough to give the results. They are, for measurement, as shown below :--

Old Numbers.	Acres.		- "		New Numbera and Pot Numbers.	Acres.
7,207 7,898	1,29,587 1,09,649	Remeasured have become Confirmed	···· ·	, 	11,670 7, <u>8</u> 98	1,30,033 1,09,649
14,605	2,39,236				19,068	2,39,682

B 177-1

And the following table is a summary of the difference found in individual numbers between the old and new measurements :---

Number		No	MBERS MI	Included in	Nambers					
of Villages.	Total old Numbers.	Within 1 per cent,	2 to 5 per cent.	6 to 10 per cent.	11 to 15 per cent.	16 to 20 per cent.	Over 20 per cent.	village sites, forest, &c.		
1	2	8	4	5	6.	7	8	9	10	
55	14,605	373	5,327	757	218	87	113	332	7,398	

while the annexed statement shows the causes to which the larger differences are attributable :---

Total Numbers in which	Num	BERS IN WHICH DIFFE	RENCE IN ATTRIBUTAL	BLE TU .
difference exceeded 15 per cent.	Alluvion or Diluvion.	Alterations in Roads, &c.	Mistakes in Old Work.	Other reasons.
1	2	3	4	5
200	141	17	10	32

5. I give below a statement showing the number of fields and the area actually reclassed :—

m.	1 Total Acres.		RECLA	188 <u>RD.</u>	
1013	and Fot Numbers.		Numbers.	Acres.	— Remarks.
•	1	2	. 3	4	5
	19,068	2,33,498	1,508	5,469	Column 2 excludes village sites, roads, &c., 6,184 acres.

which amounts to 7.9 per cent. of survey numbers and 2.3 per cent. of area.

6. The following table contrasts, under all heads, the area obtained by revision survey with that of the original record :---

	Descripti	0 n.		Original Survey.	Revision Survey.	Difference, ,	
	1				3	4	
· · · · · · · · · · · · · · · · · · ·		u.	_	Acres.	Acres.	Acres.	
Dry-crop Garden Rice	88 8 84 s	•••	••••	1,89,297 6,579 76	1,86,783 10,257 48	-2,514 +3,678 -28	
Unassessed	***	***	•••	43,284	42,594	- 690	
*	به	Total		2,39,236	2,39,682	+ 446	

The total revised area of the taluka is thus seen to exceed that of the original survey by 446 acres only, or 0.2 per cent., a difference which is hardly appreciable: though, as pointed out in preceding paragraphs, internal differences have been found to be neither few nor unimportant.

7. The irrigated area has largely spread during the lease. The people of Khatáv are in no way behind those of Mán in their industry and ingenuity in the matter of utilising the water of streams: and streams available for this purpose are numerous, especially in the northern and western villages of the táluka. Many new wells have been sunk and old ones repaired since the first settlement: and I have little doubt that a further stimulus to the construction of wells and consequent spread of irrigation would be afforded to the population of Khatáv, and would be one of which they would avail themselves, were Government to decide to place at the disposal of the Mámlatdár, as recommended in paragraph 23 of my report on Mán, an enhanced yearly sum to be advanced as "takávi" for this purpose. The area under rice is unimportant, and has decreased during the lease.

8. The Khatáv Táluka lies to the west of Mán, but may still be described Situation and boundaries. as one of the eastern tálukás of Sátárá. It is of a regular triangular outline, with a southern base some 30 miles in length, the western boundary running from south to north for 34 miles at right angles to the base. The northern extremity is a mere point, and from thence the eastern side of the táluka, which thus forms the hypothenuse of a right-angled triangle, joins the extreme northern and eastern points. On the western side of Khatáv is Koregaon and on the south Khánápur, both of these tálukás forming part of the Sátára Collectorate.

9. Along the whole western and eastern sides Khatáv is bounded by well-defined ranges of hills, with occasional spurs Physical characteristics. running into the level country of the interior. From the northern corner the land gradually slopes down towards Khánápur. The Yerla River, rising in the extreme north, intersects the taluka throughout its whole length, dividing it into two somewhat unequal portions, east and west. The soil is on the whole better than that of Mán, but a good deal of it is of poor quality. In the valleys, however, where garden cultivation is chiefly carried on, the accumulations are rich and deep, and, as in Man, water is found within a moderate distance from the surface—a fact which renders the sinking of wells comparatively easy and profitable. The Yerla River, of which the flow of water is perennial, is of extreme value for purposes of irrigation, especially in the northern villages, where its breadth and volume of water are moderate. There are, besides the Yerla, numerous streams which flow throughout the year, or at all events until the middle or end of April. Thus irrigation by channel (pátasthal), as already stated, is common throughout the taluka.

10. Appendix A is a statement, received from the Director of Land Climate—Appendix A. Becords and Agriculture, of the total rainfall registered at Vadúj during the past ten years. I have besides been furnished by the same department with a record of the monthly fall for the same period. From the latter of these returns I gather that the monsoon is somewhat precarious, particularly in the early months, viz., June and July. Nevertheless a complete failure of rain in any month, from June to October inclusive, is almost unknown, and at all events has not occurred since 1876. I learnt during a recent tour in the taluka that there is no doubt that the climate of the north and west is better and more certain than that of the villages

* See Appendix R, pars. 3. in the south-east, and this information agrees with the statement of Captain Anderson, * that on the western side of the taluka the monsoon is sufficient and certain.

11. Appendix B is a record, compiled from the accounts kept by the Crops-Appendix B. specified. The following table is a summary of the appendix :-

1. 1

	•		Kharif.	Rabi.
Cereals-Bájri, jowári, wheat, Indian corn, rála, rice 62.2 11.7 4.6 0.5 0.2 0.1		•••	68 [.] 5	10.8
Pulses-Hulga, matki, gram, tur, khorásni, udid, mug 2.7 2.8 2.6 1.5 0.6 0.3 0.2	•••		8.1	2.0
Fibre-Ambádi,	•••	•••	0-1	•••
Oil-seeds—Kardai, bhuimug	•		1.0	1.2
Miscellaneous-Chillies, tobacco, miscellaneous 0.3 0.1 0.6	•••		0.7	0.3
Garden cultivation-Sugarcane, garden crops 0.6 0.3]	0.7	0.2
VU VU		ĺ	79.1	15.1
	Total		94	2
Grass or fallow	•••		5	·8
• · ·	Grand Total	[100	0

Bájri, an early crop, is thus seen to be by far the most extensively grown of all grain. Jowári, of both the late and early kinds, covers a considerable area. The principal exportable crop is wheat, to which between 8,000 and 9,000 acres are devoted : but the area under wheat given in this return does not, I believe, represent the true state of the case, because, for the reasons pointed out in my report on Mán (para. 14), the newly formed pátasthal area has not been included in the returns of the village officers, by whom this land is still entered as dry-crop.

12. Khatáv is now well supplied with the means of communication. Communications. There are no Imperial or Provincial roads in the táluka, all being constructed and maintained from Local Funds. The roads in existence are as follows :—

(1). Pusesávli to Vaduj, and thence on into the Máń Táluka : and another running north-west from Pusesávli to Koregaon, which is a large market town, with a station of the West Deccan Railway.

(2). Pusesávli to Máyni, and thence in an easterly direction to Pandharpur.

(3). The Sátára-Pandharpur road running east and west through the northern part of the taluka.

(4). Pusegaon to Vaduj and thence to Kátar-Khatáv. This road has just been constructed, and will be of great value to the central portion of the taluka.

(5) A road running north and south, viá Máyni and Kátar-Khatáv, from Tásgaon to Pingli (in Mán), where it joins the Sátára-Pandharpur road.

(6) A road from Pusesávali to Tásgaon.

The villages to the north of the Pandharpur-Sátára road are without a made road, and their condition would. I think, be improved were a road constructed from Pusegaon to the large town of Phaltan. But this part of the country is fairly level, and is for the most part easily traversed by carts during the greater part of the year.

13. Besides the markets entered in Appendix C, weekly sales take place Markets-Exports and Imports-Appendix C. at the inam villages of Khatáv in the centre of the táluka, and Kaldhon in the south-east corner, and also at Aundh. There are thus 8 bazárs within

the limits of the taluka. Outside, Koregaon on the west, Vita on the south, and Phaltan on the north, are the most important market towns within reach of the villages under report.

The exports and imports are much the same as those mentioned in paragraph 16 of my report on the Mán Táluka. More wheat, however, is grown in Khatáv than in Mán and exported thence, and in this respect the western taluka is decidedly superior to the eastern.

14. I give in the subjoined statement an abstract of Appendices D, F and J, which contain the statistics of population, Statistics-Appendices D, cattle, houses, &c., both for last year and for the year F and J.

of the introduction of the original settlement. The latter are the figures of the first survey census : those for 1888-89 have been furnished by the Revenue Department as the result of a special enumeration taked in July last for the purposes of this report :—

Description.	Year of Settlement.	1888-99,	Increase,	Decrease.	Per Cent.	
1	2	3	3 4		6 •	
Population	1 691	70,166 9,928 1,255	16,293 2,498 	 576	30-2 33-6 31-5	
Total .	9,261	11,183	1,922	· · · ·	20-8	
Agricultural cattle Cows, buffaloes, and young Sheep and goats Carts Horses and ponies	23,110 33,046 377 1 207	20,902 23,052 41,549 1,250 1,434	2,274 8,503 873 37	 58 	12·2 0·3 25·7 231·6 2·6	
Wells and budkis	1 594	2,729	1,145	•••	72-3	

The comparison here afforded points to a gratifying increase in prosperity in all important particulars.

• 2,39,682 acres=375 square miles. Total population 70,166, which gives 187 to the square mile.

1

largely supplanted by tiled or flat-roofed dwellings.

Acres † Total occupied acres, . 1,90,807 including inam Deduct fallow 5.8 per 11,067 .cent. 1,79,740 Divide by 10,451 pairs of oxen= 17 acres per pair.

Population has risen by 30.2 per cent. and now shows a density of 187 to the square mile.* Houses have at the same time increased by 20.8 per cent., the increase being altogether in those of the superior kind, thatched huts having been Agricultural cattle are more numerous by 12.2 per cent. than they were thirty years ago, and now exist

in the proportion of one pair to every 17 acres.† Milch cattle remain at almost exactly the same figure as before. Sheep and goats have gone up in numbers by 25.7 per cent. Horses and ponies also show a small increase. In the valuable property represented by carts and wells there has been a very substantial increase, and in these respects Khatáv is seen to be better off and more wealthy than Mán. Thus, the total area of Mán

is 593 square miles, that of Khatáv being 375. The present population of both talukas is almost exactly the same, being 71,059- in the one case and 70,166 in the other. But whereas Mán possesses 1,070 carts and 2,733 wells and budkis, the numbers for Khatáv are respectively 1,250 and 2,729-a comparison much in favour of the latter táluka.

15. I have re-arranged below the statistics given for the whole taluka in the above paragraph according to the groups of villages into which I propose to divide the taluka for the purposes of the revised assessment. The results are as follow :---

в 177-2

Group

Description.	cription. Year of Settlement. 1888-89. Inc.		Increase.	Decrease.	Per cent.	
1		2	8	4	5	6
<u> </u>	······				· • • • • • • • • • • • • • • • • • • •	<u>-</u>
Population	•• ••	32,514	42,648	10,134		81.2
Houses Superior	•• ••	A 664	6,435	1,871		41.0
			409		458	-52.8
	•• ••		11,874	1,045	***	9.7
Cows, buffaloes, and your	g		15,530	1,065	•••	7.4
	., .,		20,062	7,874		64.6
			800	518		183.7
Horses and ponies	•• ••		845	49		6.2
Wells and budkis	•• ••	714	1,219	505	•••	70.7
Agricultural cattle Cows, buffaloes, and youn Sheep and goats Carts Horses and ponies		2,216 503 4,896 5,335 5,335 14,273 57 402	18,716 2,566 438 5,847 4,289 14,501 315 397 1,001	8,756 350 951 228 258 382	 65 1,046 5	25. 15. -12. 19. -19. 452.6 -1. 61.
	Grou	up III.—11	Villages.	1		
Population	aa •1		8,800	2,503		39.1
Transa (Superior			927	277		42.6
\$ 40101101	••		408		53	-11
			3,181	278	····	9.
Cows, buffaloes, and your	lg .		3,233	"	77	-2
	199 - A. 4)		6,986	401		6.
Carts	••• ••	38		97		255

These figures point to a fairly even distribution of that increase of wealt indicated by the general statement, and in my opinion go far towards justifyin the moderate enhancement of assessment which I shall propose in subsequer paragraphs of this report.

199

251

Horses and ponies Wells and budkis

...

.

192

509

258

-3.2

102.8

7

...

 \cdot 16. Although I believe the famine of 1876-77 was not so severely felt i Khatáv as in Mán, yet the district under report by no means escaped the visita tion, and the following figures will show the extent to which human and an mal life was thereby affected :---

Description.	In 1858-59.	In 1875-76.	Increase during 17 prosperous years,	Per cent.	In 1877-78.	Bocrease from 1875-76 to 1877-78,	Loss per cent.	In 1888-89.	Increase over figures of co- lumn 4 .	• Gai per co in 1 years
1	2	3	4	5	6	7	8	9	10	11
Population Agricultural cattle Milch cattle	18,628	60,605 19,985 18,807	6,732 1,357 	12·5 7·2 18·6	51,787 12,996 8,256	8,868 6,989 10,551	14-6 35-0 56-1	70,166 20,902 23,052	18,429 7,906 14,796	60

			- L.	:	•					1
Description.	In 1858-59,	10 1875-76.	Increase during 17 prosperous years.	Per cent.	In 1877-78.	Decrease from 1875-76 to 1877-78.	Loss per cent.	In 1858-89.	Increase over figures of co- lumn fi	Gain per cen in 11 years.
1	. 2	3	4	5	6	7	8	9	10	11
Population Agricultural cattle Milch cattle	82,514 10,829 14,465	37,399* 12,268 14,498	4,885 1,439 33	15·0 13·3 0·2	32,681 8,164 5,967	4,718 4,104 8,531	12.6 33.5 58.8	42,648 11,874 15,530	9,967 3,710 9,563	30.5 45.4 160.3
, en 		G	roup I	I.—16	Village	28.	•	*		,ni -
Population Agricultural cattle Milch cattle	14,962 4,896 5,335	15,536 5,140 2,458	574 244 2,877	3·8 5·0 53·9	13,754 3,186 1,505	1,782 1,954 953	11-5 38-0 38-8	18,718 5,847 4,289	4,964 2,661 2,784	36·1 83·5 185·0
		G	roup II	I.—11	Village	·S.			•	
Population Agricultural cattle Milch cattle	6,397 2,90 3 3,310	7,670 2,577 1,851	1,273 	19·9 11·2 44·1	5,302 1,646 784	2,368 931 1,067	30.9 36.1 57.6	8,800 3,181 3,233	3,498 1,535 2,449	66·0 93·3 312·4

Group I.-28 Villages.

It will be seen from the entries in column 8 of the above statement that the loss under all heads was heavy, while those of column 11 show the gratifying recovery which has taken place with the continued recurrence of more favourable seasons.

17. The Educational Department has, as usual, furnished the information Schools—Appendix H. regarding Government schools summarised in Appendix H. From this it appears that there are 19 schools in the villages under report, with an average attendance of 752 boys. There are no girls' schools. The private schools entered in the return have been reported by the classing establishment of this Department. Of these it appears that there are 12, attended by 166 boys. The proportion of the population able to read has risen during the expiring lease from 5.5 to 8.4. The number of females who can read is said to be only 13 altogether.

18. The classing establishment collected the information regarding sub-Sub-tenures-Appendix I. tenures tabulated in Appendix I. From this statement it appears that 68.3 per cent. of the fields are cultivated by the khátedárs, either by themselves or in partnership with others; 17.6 per cent. are sublet for money rents; and 10.9 per cent. for a share of the produce. These figures do not differ very materially from those of the corresponding appendix for the Mán Táluka.

19. Appendices K, L and M are summaries of information regarding Value of land—Appendices K, L and M. K shows that land was sold for sums ranging from Rs. 13-8-2 to 350 per acre. The average rate of sale, deduced from 113 cases taken at haphazard, was Rs. 15-0-8.

20. One hundred cases of leases have been taken, and the results are given in Leases—Appendix L. Appendix L. Two-thirds of the recorded transactions are those in which the land was let for sums less than possession ranged from 5 to 25 times the Government demand.

21. Two hundred cases of mortgage have been given; 100 being those of simple mortgage, and 100 of mortgage with possession. It will suffice to say of this record that it appears that
1,737 acres were accepted as security for debts aggregating Rs. 28,239—a fact

which at least shows that the possession of land in Khatáv, as elsewhere, is looked upon as desirable.

22. The range of prices of the principal food-grains grown in Khatáv and Prices—Appendix O. entered. The Mámlatdárs of the several tálukás have furnished the returns; I give below a table of the averages for Khatáv, and one also for the four tálukás taken together:

			-	P	tics per Ru	Difference	Percentage			
Kind of Grain.				Before Settlement.	First Decade,	Second Decade.	Third Decade.	of Columns 2 and 5.	increase in prices.	
1			2	3	4	5	б	7		
Jowári Bájri Wheat	••• •••	.408 01/0 060	•••	60 <u>1</u>	30 <u>3</u> 27 <u>1</u> 21	17 <u>1</u> 17 <u>1</u> , 13	24 1 22 15	40 <u>1</u> 38 <u>1</u> 28 <u>1</u>	167-0 163-6 190-0	

For Khatáv Táluka.

Average for Khatáv, Mán, Koregaon and Khánápur Tálukás taken together.

Jowári Bájri Wheat	4 p 8 6 4 p 6 p 8) , 	 	54 <u>1</u> 55 <u>1</u> 40 <u>3</u>	25 23 18 	19 <u>1</u> 18 1 13 <u>1</u>	201 19 135	34 36 1 . 27	165·9 190·8 196·4
--------------------------	-------------------------	------------	------	-------------------------------------------	-------------------------------------------------------	-----------------------------------------------	------------------	-------------------------------	-------------------------

23. In my recent report on the Mán Táluka I discussed very fully* the question of prices and its bearing on proposals for a *Paras. 33 to 38 inclusive. revision of assessment. I need not therefore go so deeply into the matter on the present occasion. Since writing the Mán report, it has been brought to my notice that my figures were not altogether correct, especially those of the first decade of the lease. I much regret that this should have been so; but while acknowledging the inaccuracy, here and there, of the data on which I based my conclusions, I submit that on the whole those conclusions are sound. The appendix attached to this report has been examined with great care, and the result for Khatáv is much the same as that which I expressed regarding Mán, viz., that during the period of settlement, prices have risen on the whole by considerably more than 100 per cent. It is, however, in spite of every care, impossible to guarantee the accuracy of the figures embodied in this appendix. The Mámlatdárs of the several tálukás all report that they are not in possession of official records of prices for the whole period embraced-in some cases there is no such record at all-and that they have consequently been obliged to compile the returns from information furnished by the leading shopkeepers of the respective towns,

24. The revenue history of the taluka is given, year by year, for the taluka under report, in appendices P¹ and P². The remissions granted since the introduction of the settlement have been, with the exception of that in the first

year, insignificant. Outstanding balances, in the year of the famine and those following (altogether five), were considerable; but as during those years land was not thrown up to any great extent, it is not easy to account for this feature in the return. In the last seven years there is but one entry of a balance of trifling amount, and waste land has been gradually absorbed until there are at present only 5,705 acres unoccupied, bearing a total assessment of Rs. 1,532, or an average of Re. 0-4-4 per acre. This indicates on the whole a poor quality of soil, better fitted for grazing than for cultivation.

	Year.		Number of villagen,	Number of notices.	Number of cases in which distrain was resorted to.
	1	•	2	3	4
1886-87 1887-88 1888-89	•••	844 448	26	2 28 123 1 3 8	·····
		Total	70	489	

25. The following return, which has been furnished by the Mámlatdár, illustrates the ease with which the land revenue has been collected during the last three years :--

26. It will be convenient to state here briefly the general conclusions Summary. Which I draw from an examination of the statistics presented with this report.

(1). Internal communications have greatly improved since the introduction of the settlement. It is to be noted, too, that Khatáv is more favourably situated with regard to railways than Mán: the whole of the western half of the taluka being within easy reach of the West Deccan line, which runs north and south through the adjoining taluka of Koregaon. In that taluka there are three stations—Wathár, Koregaon and Rahimatpur.

(2). Prices of agricultural produce have steadily improved during the lease, till they are now more than 100 per cent. better than they were thirty years ago.

(3). Population has increased, and concurrently with this increase there has been a marked growth of wealth, as shown by the figures regarding superior houses, carts, wells, and cattle.

(4). Cultivation has spread steadily, and the land revenue has been, after making due allowance for the check imposed by the famine, collected with ease and regularity.

(5). The population has benefited, I have no doubt, by the recent depreciation of silver, regarding which I ventured to offer some remarks in my report on Mán.

I shall accordingly now proceed to suggest that the lease to be renewed shall be at rates moderately exceeding those of the present settlement.

27. The old scheme of grouping was referred to in my report on Mán (paragraph 42), and in now regrouping the taluka I shall propose no change, except an amalgamation of Captain Anderson's first and second groups: and the inclusion in my second class of one village (Anphala, close to Máyni) formerly in the lowest class. Neither on the score of climate, communications, nor proximity to markets, does there now seem sufficient reason for perpetuating the distinction made by Captain Anderson between the villages of his 1st and 2nd groups, and I therefore.propose that they shall in future form but one. With regard to Anphala, it should beyond doubt take the same rate as the adjoining village of Máyni, within the lands of which it is almost entirely enclosed.

28. I propose 3 groups, of which the particulars and maximum rates are as follow :---

Group 1.—Maximum dry-crop rate Rs. 2-4-0-28 villages, together with 3 portions of the Mahimángad lands which were omitted from the Mán proposals: also 1 portion of the land belonging to Bhushangad, and 10 portions of that appertaining to Vardhangad: and a piece of Government land situated in the inám village of Sundarpur. The present maximum rate is Rs. 1-14-0 for the old first group, and Rs. 1-10-0 for the old second.

B 177—3

Group II.--Maximum dry-crop rate Rs. 2.-16 villages, together with 7 portions of the lands of Bhushangad, and a piece of Government land in the inam village of Pimpri. These villages formed the original third group, of which the maximum was Rs. 1-8-0, and one village (Anphala) was in the fourth, with a maximum of Rs. 1-6-0.

Group III.—Maximum dry-crop rate Rs. 1-12-0.—11 villages. These formed the old fourth group, with a maximum rate of Rs. 1-6-0.

29. By the original survey there were altogether 6,579 acres of garden land, of which the area belonging to Government was 5,113 acres, assessed at Rs. 15,466, or an average of Rs. 3-0-5 per acre. This includes both land irrigated from wells and from channels. By the revised survey the total garden area comes to 10,257 acres, of which 8,048 are Government land bearing an assessment of Rs. 21,889, which gives an average rate of Rs. 2-11-6 per acre. The new area is divided below :---

	Description.				Acres.	Rupces.	Average per acre.			
· · · · · · · · · · · · · · · · · · ·		1			2	3	4			
- <u></u> .					· · · · · · · · · · · · · · · · · · ·		Rs. a. p.			
Motasthal Pátasthal				•••	3,763 4,285	4 ,55 2 17,337	$\begin{array}{c}1&3&4\\4&0&9\end{array}$			

Every patasthal number has been rated by myself according to the individual circumstances of each garden. This has been a work of great labour, and it is mainly owing to this that the submission of the report has been delayed beyond the usual date. The maximum combined rate for soil and water has been fixed, as usual, at Rs. 8-0-0.

30. Land under wells has been assessed in strict accordance with the orders of Government on the subject. No additional assessment has been placed on land irrigated from wells sunk within the period of the lease, while land watered from old wells has been assessed within the highest dry-crop rate.

311 For the small area of rice I propose a combined soil and water maximum rate of Rs. 6-0-0, as in Mán.

32. The estimated result of the new rates is shown for each village in Appendix Q, of which the following table is an abstract for each of the new groups :—

					By PORNE	R SURVEY.			BY REVISIO	m Survey.			
Ģra	iup.	Maxin Dry-ci Rate	qo	Number of Villages.	Gover occupio		Govern cocupio		Governi occupies	ment un- i Land,	Tot	Percent-	
	-				Acres.	Assess- mont.	Aores.	Astess- ment,	Aores.	Asness- ment,	Acres.	Assess- ment.	
	1	2		3	4	5	6	7	8	• 9	10	11	12
		Rs. a.	p.			Rs.		Rs.		Rs.		Rs.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
I	•	24	0	28	71,832	42,435	72,320	60,562	2,142	819	74,462	61,381	42.7
H	•	20	0	16	46,833	21,717	47,085	30,341	2,876	1,090	49,941	31,431	3 9.7
11	••	1 12	Ø	11	25,605	9,075	25,864	12,706	1,263	321	27,127	13,027	40.0
	•	Total	••	55	1,44,270	73,227	1,45,249	1,03,609	6,281	2,230	1,51,530	1,05,839	41-5

33. It thus appears that the estimated increase of revenue amounts to Rs 30,332, or 41.5 per cent. over the present demand. This includes the whole

amount payable for new water cess on account of the extension of patasthal irrigation. As with Mán, so with Khatáv, it is not possible to state positively the amount of the old water cess. Adopting, however, the same method of calculation for the táluka under report as was adopted for Mán, I find that the increase of revenue due to new water cess alone is Rs. 6,869. Dividing this amount among the three groups proposed, the sum to be deducted is Rs. 4,148, Rs. 1,728 and Rs. 993 respectively. The estimated result of the new rates for each group will accordingly be as given in the statement below .—

	· ·	· ·	BT PORMER	SURVET,			By Ravisi	DR SURVEY.			
Group.	Maaimum Dry-crop Rate.	Number of Villages.	Govert occupie	oment d Land.	Gover cocupied		Gover unoccupi	nment ed Land.	Tot	s1,	Percent-
			Aores.	Assess- ment.	Acres.	Assess- ment.	Aores.	Assess. ment.	Acres.	Assess- ment.	•
1	2	.8	4	5.	6	7	8	-9	10	. 11	12
······	Rs. a. p.			Rs,	· ·	Rs.		Rs.	·	R.	
I	240	28	71,832	42,435	72,320	56,414	2,142	819	74,462	57,233	32-9
и	. 200	16	46,833	21,717	47,065	28,613	2,876	1,090	49,941	29,703	31-8
	. 1 12 0	11	25,605	9,075	25,864	11,713	1,263	.321	27,127	12,034	29-1
	Total	55	1,44,270	73,227	1,45,249	96,740	6,281	2,230	1,51,530	98,970	32-1

34. The increase of demand, after excluding new water cess, is thus seen to amount to Rs. 23,513, or 32.1 per cent. over the old.

35. In the 3 individual villages named in the margin the enhancement of demand exceeds the allowed limit of 66 per cent. This, however, is in every case due to the new water cess imposed on account of the conversion of dry-crop land into patasthal. When this has

Do. do. in Daruj.) Kumtha ... No. 28. been deducted, the percentage increases are reduced to 41.8, 56.4 and 38.4 respectively.

36. The results of the two surveys are contrasted below under every head:---

Description.	Original	SURVEY.	REVISION	SURVEY.	1 _2
, reserving to the second s	Acres.	Assessment.	Acres.	Assessment.	Judi.
1	2	3	4	5	6
		Rs.		Rs.	
Government occupied land	1,44,270	73,227	1,45,249	1,03,609	
Government unoccupied land Inám land Government unassessed unarable	5,705 45,977	1,532 28,157	6,281 45,558	2,230 40,241	11,135
land	43,284	••••	42,594	•••	•••
Total	2,39,236	1,02,916	2,39,682	1,46,080	11,135

37. The average rate of assessment on Government occupied land of all kinds was by the former survey Re. 0-8-1 per acre, and by the new rates will be Re. 0-11-5. The increase, therefore, amounts on the average to Re. 0-3-4. This includes the new water cess, and this portion of the extra demand falls only on those who have utilised the available supply of water, and who are best able to pay it. 38. I forward with this letter a map of the taluka on which the proposed lst group ... Red. 2nd "... Blue. 3rd ", ... Yellow. Red. Blue. Blue.

39. In conclusion, I trust that it will be found possible—in the event of my proposals being approved by Government—to sanction the new rates in time for their introduction within the current revenue year, under the usual guarantee of thirty years. I would further suggest that the period for handing in relinquishment of land be extended in the case of this taluka to the 20th of July next.

I have the honour to be, Sir, Your most obedient Servant, T. M. WARD, Colonel,

Acting Superintendent, Deccan Revenue Survey.

12

				RAINFALL AT										
	Yea	rs.		Kba	stáv.	M	án,	Kore	gaon.	Ka	rád.	Khái	aápur.	
<i>a</i>			·	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.	
· <u></u>]			2	8	4	.5	6	7	8	9	10	11	
1880 1881 1882 1883 1884 1885 1886 1887 1888	· · · · • • • • • • • • •	···· ···· ···· ···	· · · · · · · · · · · · · · · · · · ·	16 14 26 25 16 22 30 24 19	48 37 69 56 94 80 49 26 71	16 19 24 21 13 20 28 26 24	09 13 69 43 66 13 47 14 16	21 21 33 27 30 33 28 28 28 28 28	14 85 02 44 59 15 21 93 05	22 24 51 36 33 33 38 38 37 36	60 37 49 22 34 88 36 29 43	20 20 31 39 17 22 34 22 20	25 35 89 70 81 56 27 66 73	
1889	•••	 Total	•••	27 225	81 11	80 224	62 52	32 283	09 47	41	98 96	36 266	70 92	
	· A	Lverage		22	51	22	4 5	28	35	35	60	26	69	

APPENDIX A.

Statement of Rainfall furnished by the Agricultural Department.

T. M. WARD, Colonel,

Acting Superintendent, Deccan Revenue Survey.

District.	Surveyed Villages.	Crops.	•	PERCENTAG Gover	DE OF TOTAL CUI NMENT AND INA'S	LTIVATION OF
			ſ	Total.	Rharif,	Rabi.
1	2	3		4	5	6
				,	Acres.	Acres.
hatáv Táluka of the Sátára Collectorate	55 Government villages	Bájri Jowári (early) Hulga Matki Tur Bhuimug Sugarcane Indian corn Miscollaneous Udid Chillies Garden Crops Jowári (late) Jowári (late) Gram Kardai Miscellaneous Jowári (late) Garden crops Josári (late) Gram Garden crops		$\begin{array}{c} 62 \cdot 2 \\ 5 \cdot 5 \\ 2 \cdot 5 \\ 2 \cdot 5 \\ 1 \cdot 0 \\ 0 \cdot 6 \\ 0 \cdot 6 \\ 5 \cdot 4 \\ 3 \cdot 3 \\ 2 \cdot 2 \\ 1 \cdot 1 \\ 0 \cdot 6 \\ 0 \cdot 6 \\ 5 \cdot 4 \\ 2 \cdot 2 \\ 2 \cdot 2 \\ 2 \cdot 1 \\ 0 \cdot 2 \\ 2 \cdot 2 \\ 2 \cdot 2 \\ 2 \cdot 1 \\ 0 \cdot 2 \\ 2 \cdot 2 $	1,17,821 10,419 5,074 5,369 2,827 1,983 1,170 1,086 1,039 745 631 568 449 294 229 190 131 	11,775 ***********************************

APPENDIX B. STATISTICAL TABLE No. III. Details of Cultivation, average of five wears from A D 1884-85 to 1888-89

T. M. WARD, Colonel,

Acting Superintendent, Deccan Revenue Survey.

■ 177----4

٠

APPENDIX C.

	NT-		Days on which	WEEKLY SALE	19.		
•	No.	Villages.	Bazár is held.	Articles.		Amount.	Chief articles traded in.
	1	2	3	4		5	6
		·	· · · · · · · · · · · · · · · · · · ·			Rs.	
· .			ſ	All kinds of grain		300	Rice, wheat, jowári, bájri, gram, tur grains.
, r	1	Pasesávli	Wednesday {	Groceries Cloth and clothes	•••	80 100	Oil, ghee, dried cocoanuts, jágri, chillies Sáris, cholis or women's bodices, chaváli kádis and cloths of European manufactu
· · ·				Miscellaneous	•••	- 5	Vegetables, fruit, &c.
M.				Total	۰	485	
			ſ	All kinds of grain	•••	150	Rice, wheat, jowári, bájri, gram, tur grains.
	2	Máym	Sunday <	Grocerics Cloth and clothes	 	25 200	Oil, ghee, dried cocoanuts, jágri, chillies, s Sáris, cholis or women's bodices, chaváli kádis and cloths of European manufactu
			{	Miscellaneous	•••	20	Vegetables, fruit, &c.
				Total	•••	395	
		•	ſ	All kinds of grain	4,1 A 9	100	Rice, wheat, jowári, bájri, gram, tur grains.
~	3.	Vaduj	Saturday	Groceries Cloth and clothes	• ; •	25 50	Oil, dried cocoanuts, jagri, chillies, salt, & Sáris, cholis or women's bodices, chavális cloths of European manufacture.
		-	l l	Miscellaneous	•••	2	Vegetables, fruit, &c.
		•		Total	•••	177	
	·		ſ	All kinds of grain	•••	32	Rice, wheat, jowári, bájri, gram, tur grains.
	4	Budh	Monday	Groceries Cloth and clothes	•••	85 100	Oil, ghee, dried cocoanuts, jágri, chillies, s Sáris, cholis or women's bodices, chavál kádis and cloths of European manufactu
				Miscellaneous.		3	Vegetables, fruit, &c.
				Total	•••	170	•
•			ſ	All kinds of grain	•••	50	Rice, wheat, jowári, bájri, gram, tur grains.
	5	Kátar Khatáv	Sunday	Groceries Cloth and clothes	•••	25 40	Oil, dried cocoanuts, jágri, chillies, salt, &c Sáris, cholis or women's bodices, chavális, cloths of European manufacture.
•	-			Miscellaneous	•••	2	Vegetables, fruit, &c.
				•			•
	· · ·		· · ·	Total	•••	117	•

Statement showing the Villages in which the principal weekly Bazárs are held in the Khatáv Táluka of the Sátára Collectorate.

T. M. WARD, Colonel Acting Superintendent, Deccan Revenu

APPENDIX D.

STATISTICAL TABLE NO. IV.

Detail of Population.

				Ma	LES.		Fem.	ALES.			CAN RE	AD OR ARE	LEABTING T	D DO 80.
Táluks,	Cast	ie.	-	Under 15	Above 15	Total Males.	Under 12	Above 12	Total Females.	Total of Columns 5 and 8.	Ma	les,	Fem	ales.
-				years of age.	years of age.		years of age.	years of age.	· ·	_	No.	Per Cent.	No.	Per Cent.
1	2			3	4	5	6	7	8	9	10	11	12	13
			•						•			•		
ſ	Christians	•••	•••	•••		•	•••		•••	A-1 -	·	•••	a •••	*
	Jews	•••		•••	•	•••					•••	•••		4 4. •
55 Government	Jains		{	14 21	20 42	34 63	9 17	21 39	30 56	· 64 119	4 42	11·8 66·7		•••
villages of the Khatáv Tálu-	Lingáyats		}	528 483	784 810	1,312 1,293	281 383	896 827	1,177 1 ,210	2,489 2,503	155 376	11 8 29 1	· 1	01
ka, Sátára Collectorate.	Musalmans		{	301 372	864 551	665 923	181 288	461 602	642 890	1,307 1,813	5 84	0.8	4+4 124	•••
	g Sráhmins		{	540 535	860 1,063	1,400 1,598	271 425	886 942	1,157 1,367	2,557	884 1,212	63·1 75·8	 5	0.4
l	g Bráhmins H Others	•••	{	11,245 13,077	13,711 19,611	24,956 32,688	6,426 9,317	16,074 20,761	22,500 80,078	47,456 62,766	517 1,355	2·1 4·1	8	•••
		Total	{	12,628 14,488	15,739 22,077	28,367 36,565	7,168 10,430	18,338 23,171	25,506 33,601	53,873 70,166	1,565 . 3,069	5 [.] 5 8.4	1 13	***

-

•

The upper line of figures is that of the previous settlement.

-

.

T. M. WARD, Colonel,

.

٠

.

Acting Superintendent, Deccan Revenue Survey.

15

.

APPENDIX E.

STATISTICAL TABLE NO. V.

Occupation of the People.

District.	Surveyed Villages.	Occupation.	Number.
1	2	3	4
Khatáv Táluka, Sátára Collectorate	. 55 Government villages {	Agricultural	No. Percentage. 26,616 49.4 40,732 58.1 13,070 18.6 27,257 50.6 16,364 23.8 53,873 100.0 70,166 100.0

The upper line of figures is that of the previous settlement.

.

T. M. WARD, Colonel,

Acting Superintendent, Deccan Revenue Survey.

· · · · ·

APPENDIX F.

STATISTICAL TABLE NO. VI.

¤ 177--5

Return of Houses, Ohávdis, Wells, &c., and of Live and Dead Stock.

•			 		Hors	18.	ĵ		WEI	- 140.		CARTS PLOI	and Iolid.			•		LIVE ST	0¢#.				i Buffa-					
	Táluka,	Surveyed Villages.	- -				-							Horse	boa as	Ponies,	Fem	ale Buffa			Cows.		e' Oren en	oung.	.Buno	l young.		
			Chávdis.	T'lleđ.	Flat-roofed.	Thatched.	Total.	For irrigation.	Drinking.	Out of repair.	Total.	Carts.	Floughs.	old.	Young.	Total.	PiQ	Young.	Total.	ળોતે,	Young.	Total.	Carts' and Ploughs' loes.	Sheep, old and young.	Goate, old and young.	Donkeys, old and	Mules.	Camels
	1	2	8	6	5	6	7	8	9	10	11	12	18	14	15	16	17	18	19	20	21	22	28	24	25		27	28
1	Chatáv Táluka, Sá- tára Gollectorate.	55 Government villages, {	4	4,324	8,203	1,831	9,261	N	0 76 00	rđ.	1,422	877	89	No re	cord.	1,897	2,738	2,312	5,050	9,196	8,864,	18,060	18,628	83,046		826	1	411
		l	13	6,566	8,350	1,255	11,185	1,860	224	891	2,465	1,250	2,838	1,199	285	1,434	8,328	1,917	5,245	11,242	6,565	17,807	30,902	37,419	4,180	412	•	2
									· ·		· · · · · · · · ·								· · · · · · · · · · · · · · · · · · ·									

The upper line of figures is that of the previous settlement.

T. M. WARD, Colonel,

17

APPENDIX G.

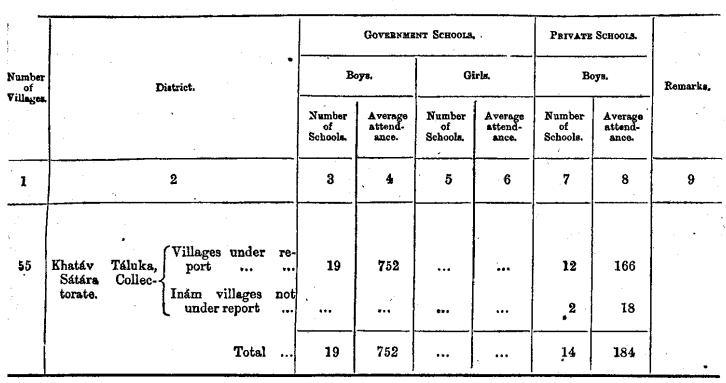
-

Statement of Shops, Looms, Temples, §c., and average Births, Deaths and Vaccination in 55 Villages of the Khatáv Táluka, Sátára Collectorate.

 ages.				Looz	d S .														Тем	PL ES .
Number of Villages.	District.	Shops.	Oil-presses.	Cotton.	Woollen.	Hand-gins.	Bi	rths.	-	I	Death	•	∀a c	cinati) n.	Liquor Shopa.	Tálimkhánás.	Dharmsháláa.	Hinda.	Musalman.
 	2	3	4	5	6	7		8			9			10		11	12	13	14	15
53	Khatáv Táluka, Sátára Collectorate.	849	136	92	224	4	1884-85 1885-86 1886-87 1887-88 1888-89 Total Average	•••• •••• ••••	2,697 2,530 3,274 3,126 1,654 13,281 2,656	1884-85 1885-86 1886-87 1887-88 1888-89 Total Average	•••• •••• ••••	1,682 1,909 2,297 1,745 1,017 8,650 1,730	1884-85 1885-86 1886-87 1887-88 1888-89 Total Average	•••• •••• ••••	2,255 1,643 1,981 2,206 1,736 9,821 1,964	9	14	46	243	34

• T. M. WARD, Colonel, Acting Superintendent, Deccan Revenue Survey. 18

'n



Statement of Schools, together with their average attendance, in the year 1888-89.

APPENDIX H.

T. M. WARD, Colonel, Acting Superintendent, Deccan Revenue Survey.

APPENDIX I.

Statement showing the Proportion of Government Occupied and Inám Lands cultivated by occupants and sub-tenants, §c., in the year 1888-89.

umbar of Villa- ges.	District.	Total Nu cultivated by or Inan	Occupant	Total Nu oultivated by or Inámo partnersh otha	Occupants dars in ip with	Total Nu cultivated tenants on m	by Sub-	Total Nu cnitivated tonants for of grain	by Sub- produce	Waste Numbers.	Parampok Numbers.	Total Nu	mbers.
		Government.	Inam.	Government.	Inám.	Government.	Iném.	Government.	Inām,			Government.	Inám.
1	2	3	4	5	6	7	8	9	10	11	12	13	. 14
_						·····		·	· · ·				,
55	Khatáv Táluka of the Sátára Collec-	8,936	1,462	1,795	817	1,735	1,629	1,418	662	381	233	14,498	4,570
	torate,	46.9	7•7	9.4	4-3	9•1	8.2	7'4	3.2	2-0	1.2	76 [.] 0	24 0
			<u> </u>										

T. M. WARD, Colonel,

Acting Superintendent, Deccan Revenue Survey.

APPENDIX J.

	•	Statement of Well	ls, Tar	rks ar	d Bu	ikis i	n Village	s of the	Khat	áv Tá	luka of th	ie Sátára	. Ve llecto	rate u	i the f	year 1	888-8	9. 			
-			WELL	WITEUN	VILLAGE	Site,	WELL	IN SURVEY	NUMBER	s.		DETAIL 01 8 TO	Columna		T.	ABS.				Вот	EIJ.
-			Use	d for ation,	Used for inj	r drink- 3.	Used for ir	rigation.	Use drin	l for Ling.		dement.	ement.	Accor old mee	ding to surement	According the second	ling to neasure- int.		Pa)	kka,	Kao
2 •	Number of Villages.	District.	In good order.	Out of repair.	In good order.	Out of repair.	kn good order,	Out of repair.	In good order.	Out of repair.	Total.	Wella dug before last settle	Walls dug since last settlem	Used for irrigation.	Used for drinking.	Used for frrigation.	Used for drinking.	Total.	Old,	New.	Old.
. •	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	. 21
•	65	Khatáv Táluka, Sátára Collectorate	Б	•••	190	4	1,845	383	34	4	2,4 65	1,422	1,043		2		••••	2	99	66	63
	·																				

ing Callectorate in the secon 1888-89

T M WARD Colonel

•.

20

New,

22

.

36

APPENDIX K.

An Abstract Statement showing Sales in 55 Villages of the Khatúv Táluka of the Sátúra Collectorate.

Total acres sold	Total sum for , which sold.	Sale rate per ac	e. Total assessment.	Average rate of assessment per ucre.	The average number of times the survey assessment is equal to the sum for which the land is sold.	Romarks.
1	2	8	4	5	6	7
1,528	Rs. 22,982	Rs. s. p 15 0 4		Rs. a.p. 0 9 9	25	The total number o
51 693	cases in which 9,362	the land was 13 8	sold for sums 426 0 0	from 10 to 50 0 9 10	times the surv 22	
22 196	cases in which 7,149	the land was 36 7	sold for sums 113 0 0		times the surv 63	ey assessment.
11 19	cases in which 3,266	the land was 171 14 4	aold for sums 26 0 0	from 100 to 200 1 5 11	times the surv 126	ey assessment.
2 2	cases in which 850	the land way 425 0 (sold for sums 2 0 0	from 200 to 500 1 0 0	times the surv 425	ey assessment.
1	case in which 350	the land was 350 0 (sold for sums 0 8 0		times the surv 700	ey assessment.

APPENDIX L.

An Abstract Statement showing Sub-lettings in 55 Villages of the Khatáv Táluka of the Sútára Collectorate.

Total acres sub-let.	Total sum for which sub-let.	Sub-letting rate per acro.	Total Beressmert.	Average rate of assessment per acre.	The average number of times tho survey assessment is equal to the sum for which the land is sub-let.	Romarks.
1	. 2	8	4	5	6	7
1,307	Rs. 3,073	Rs. a. p. 2 5 7	Rs. 920	Rs. a. p. 0113	3	The total number of cases
23 167	cases in which 882	the land was 5 4 6	sub-let for sums 142	from 5 to 10 0 13 7	times the surv 6	is 100. ey assessment.
8 40	cases in which 244	the land was 6 1 7	sub-let for sums 22	from 10 to 15 0 8 10	times the surv 11	ey assessment.
3	cases in which 195	the land was 17 11 8	sub-let for eums 10	from 15 to 25 0 14 7	times the surv 19	ey assessment.

APPENDIX M.

An Abstract Statement showing Mortgages in 55 Villages of the Khatáv Táluka of the Sátára Collectorate.

Total acres mortgaged.	Total sum for which mortgaged.	Mortgage per acri		Totał 49% 0 89ment.	B-SSES	age rate sment j acre.		numi th asso equ sum th	e average ber of times e sorvoy cosment is- ual to the for which e land is rtgaged.	Remarks.
1	2	8	·····	4	-	5			6	7
	Rs.	Rs. a	ь p.	Rs.	R	a. a,	р.			
1,737	28,239	16 4	41	1,210		0 11	2		23-	The total number of cases
56 620	cases in which 5,769	the land 9 4	was 4 11	mortgaged for 365	sums	from 0 9		to 25	times the 16	is 200. survey assessment.
52 805	cases in which 8,530	the land 27 10		mortgaged for 243	sums	from 0 12		to 50	times the	survey assessment.
45 122	cases in which 8,803	the land 72 f	was 2 6	mortgaged for 140	sums	irom 12		to 100) times the 63	survey assessment,
11 25	cases in which 2,100	the land 84 (was	mortgaged for 18	sume	from 1 0 11	100 6	to 200) times the 117	survey assessment.

T. M. WARD, Colonel,

Acting Superintendent, Deccan Revenue Survey.

₿ 177—6

APPENDIX N.

No. 268 of 1889.

FBOM

To

THE INSPECTOR OF REGISTRATION AND STAMPS.

3rd Division;

TOWNLEY M. FILGATE, ESQUIRE,

Inspector-General of Registration and Stamps,

Bombay.

Ratnágiri Districts, Camp Devgad, 25th October 188

Sir,-

I have the honour to submit herewith the five returns of local statistic prepared for the taluka of Khatav in the Satara district, as required in you No. 1755 dated 10th July 1889.

2. The statistics have been collected from the registers of the Sub-Regis trar and those of the village registrars of the taluka for the last five year 1884 to 1888, and the returns have been prepared in the specimen forms which accompanied your above letter of instructions. All the instances noted down in every return relate only to Government lands and lands without buildings and no instance has been noted down which affected partly lands and partly moveable property. The instances have again been so widely picked up hap hazard from the books of all the circles as to touch different parts of the taluka

Ordinary Sales.

3. The return contains full 100 instances for the five years taken up, at 20 instances a year. The total area dealt with is 1,220 acres and $19\frac{1}{2}$ gunthas, paying total Government assessment of Rs. 689-2-0 and sold for the gross amount of Rs. 19,973-4-0. The proportion of the purchase-money to Government assessment by the number of instances contained in the return comes to 28 times, the highest such proportion being 700 times, and the lowest 2. In 19 of these instances the proportions are 10 times and less, in 25 they are above 10 and up to 25, in 25 up to 50, in 21 up to 100, in 7 above 100, in 1, 230 and in 1 again 480 and in 1, 700 times. Thus classified the instances are almost equal, such as give the proportions up to 25 times and those above 25 and up to 100 times. The last two instances giving the unusually high proportions are quite single. The average value of each sale is Rs. 199-11-8, and for each acre it is Rs. 16-6-3. The average Government assessment per acre is Re. 0-8-5.

Sales by Court.

4. There were found only 13 instances for this return. It seems, under the provisions of the Agriculturists' Relief Act, that agriculturists' lands are not sold by Courts, such sales being avoided for their benefit. The total area entered in the 13 instances comes to 236 acres and 384 gunthás paying Government assessment Rs. 205-12-0 and sold for Rs. 3,509, including value of mortgage liens. The two instances entered under Nimbsur for 1884 relate to lands for which the area, Government assessment and mortgage lien are the same, but apparently sold under two deeds in different lots. The average proportion to Government assessment by the 13 instances comes to 17 times, the highest proportion being 136 times and the lowest $\frac{1}{12}$. The average value of each sale is Rs. 262-3-8, and for each acre it is Rs. 12-10-8. The average Government assessment per acre is Re. 0-11-10

Simple Mortgages.

5., Hundred instances have been noted down. The total area is 945 acres and 36½ gunthás, Government assessment Rs. 625-13-0, and the total mortgage amount Rs. 13,792-6-6. The required average proportion to Government assessment is 22 times as calculated by the 100 instances, the highest such proportion being 143 times and the lowest 1. Classified as under ordinary sales, the 100 instances would range themselves 24 in the class up to 10 times, 28 above 10 and up to 25, 24 up to 50, 21 up to 100 and 3 above 100 times. Thus arranged, half of the instances give such proportions up to 25 times, and nearly the other half those above 25 and up to 100, or with very little difference equal numbers of instances are found for the first four kinds of the proportions. The average value of each mortgage is Rs. 137-14-9, and for each acre it is Rs. 14-9-3. The average Government assessment per acre is Re. 0-10-7.

Mortgages with possession.

6. The return contains the full number of instances, giving the total area mortgaged to be 790 acres and 25½ gunthás, Government assessment Rs. 584-9-4' and the mortgage amount Rs. 14,447-0-0. The average proportion of mortgage money to the Government assessment by the 100 instances is 24 times, the highest such proportion being 200 times and the lowest 2. Of the above instances, 16 give proportions up to 10 times, 29 above 10 and up to 25, 33 up to 50, 18 up to 100 and 4 above 100, one of the last mentioned giving the proportion of 200 times. In two-thirds of the instances the proportions fall above 10 and up to 50 times, and half of the number is also found with proportions above 25 and up to 100. The average value of each mortgage is Rs. 144-7-6 and for each acre it is Rs. 18-4-4. The average Government assessment per acre is Re. 0-10-9.

Leases.

7. The return contains 100 instances. The total area leased is 1,306 acres and 12 gunthás, Government assessment Rs. 898-4-6 and total rent Rs. 3,017-10-6. The average proportion of rent to Government assessment is 3 times the highest proportion, being 24 times and the lowest 1. In 76 instances the proportions are only 5 times and less, in 15 they are up to 10, in 7 up to 15, in one 20 times and in one 24. There are two instances of perpetual leases. In those instances where assessment was payable by lessees, the rent fixed is often less than such assessment, and hence the proportions to be correct had to be taken on the total sums payable by the lessees, both as rent and assessment. The average rent of a lease is Rs. 30-2-9, and for each acre it is Rs. 2-4-2. The average Government assessment is Re. 0-11-0.

8. The instances of more and less proportion have been found in some villages and also in different parts of the taluka generally; hence it does not appear to me that saleable, mortgageable and leasable value in this taluka is specially high or specially low in a particular portion or portions, although in some of the villages of Pusegaon and Mayni and Pulusgaon circles such value appears to be comparatively higher than in villages of the remaining circles. I also find that lands described as bagayat are generally more valuable than jiráyat lands.

I have the honour, &c.,

(Signed) M. R. SALDANHA,

Inspector of Registration and Stamps, 3rd Division.

(True Copy)

T. M. WARD, Colonel,

Acting Superintendent, Deccan Revenue Survey.

APPENDIX O.

			 	KH.	▲ ŦÁ∀.		<u> </u>	1		Mán,			}	H	OREGA	ON.			K	ЩА' Ж А'І	VR.		
Years.		Men	sured f	Sers of	80 t olá	s per r	upee.	M		Sers (er rup		lás	M		d Sers (er rup)	of 80 to 30.	lás	м	casure P	d Sers (er rup	s 1 80 to 10.	lás	Remark
· <u>-</u>	- -	Jowari	Bajrl.	Wheat.	Gran,	Kardai.	Rice	Jowari.	Bulti.	Wheat.	Gram,	Kardai.	Jowári.	Bájri.	Wheat.	Gram.	Kardal.	Jowári.	Bájri.	Wheat.	Gram.	Kardat.	ALCHINE .
1		2		•	\$. 8	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	83	53
1848-40 1849-50 1850-51 1851-52 1852-53 1852-53 1852-53 1854-55 1854-55 1856-57 1856-57 1857-58			55 52 66 41 63 75 83 44 55 68	342 41 52 413 84 403 67 403 67 403 93 64 463	44) 50 5*] 92 48) 57 72] 44] 50 62]	571 613 792 613 703 80 571 523 792		 573 543 863 863 853 854 854 854 854 854 854 854 854 854 854	074 79 504 504 804 804 804 804 804 804 804 804 804	381 471 381 461 511 49 822 80 971 34	35 522 41 402 424 41 294 332 294 35	48}	61 562 53 58 53 58 53 55 25 25 25 25 25 25 25 25 25 25 25 25	582 54 54 54 54 54 54 862 49 44	44 46] 48 49] 38] 58] 44 21] 21] 30]	36] 454 623 623 623 614 40 541 40 841 812	571 614 551 532 571 41 491 41 401 232	} No	record				
Total		647 }	606]	4361	619 4	056 1		284	530¥	895]	8863	48}	5192	5242	391 §	458]	4943						
Average		64 <u>1</u>	604	43 <u>}</u>	62	65 <u>2</u>		471	53	*39}	88]	481	51}	52 <u>}</u>	30 1	45	493						
858-59 859-60 860-61 861-62 862-63 863-64 863-64 864-65 866-65 866-67 867-68		55 44 41 22 25 22 37 22 139 83	50 86 40 20 20 19 22 16 12 50	54 814 21 21 21 194 17 184 104 154	861 333 834 149 224 204 224 224 224 224 224 224 224 224	484 554 44 274 284 22 28 26 174 304	268 201 191 152 15 121 11 91	881 402 381 271 174 18 14 18 18 18 19 10 26	362 394 255 17 123 14 18 14 262	821 822 911 151 121 121 121 121 11	35 41 261 243 171 101 8 91 163	44 49 89 85 85 85	21 28 24 22 14 12 15 17 10 20	22 29 24 23 13 11 1 12 17 10 20	24 16 16 16 16 10 81 7 2 5 10	16 21 16 14 12 15 17 14 16 19	28 44 24 24 21 23 21 19 20	52 442 813 813 154 154 14 14 202	411 414 23 19 14 12 9 18 25	39 28 <u>1</u> 28 28 18 13 10 13 13 13 14 14	861 811 811 285 181 295 181 295 295 295 295 295 295 295 295 295 295	78 62 62 41 31 31 31 30 30 50 50	
Total		306}	2741	209	255	302 j	1551	2503	242	1991	199	167}	184 į	182}	129‡	159	246	27 4]	242	200	251]	458	
A ⊽era _b 'e		30 <u>7</u>	271	. 21	25	501	154	25	243	19}	20	162	18}	181	18	16	241	27 }	24‡	20	25	451	
868-69 869-70 870-71 871-72 872-73 873-74 873-76 873-76 875-76 876-77 877-78		191 15 18 191 2×1 251 24 171 61 131	16] 14 16] 104 14 25 27 11 5]	141 113 13 141 155 141 155 141 155 115 155 115 155	167 18 151 162 164 18 221 18 221 11 81	26) 22 17 17 29 28 28 28 20 20 20 20 20 13	11 91 11 91 121 11 91 121 101 51 41	28 19 17 14 19 34 27 13 13 11	222 199 17 134 214 80 877 254 18 11	13 11 10 10 17 16 28 21 12 72	15 1 151 151 151 161 174 18 231 243 131 7		141 184 131 13 22 84 81 19 8 8	14) 17 27) 114 19) 81 28) 18 7 8	94 94 94 10 14 204 215 15 7 5	18 15 16 14 10 14 24 22 22 22 22 5 5	18 20 21 19 17 14 12 10 11 13	20) 17; 16; 14; 20; 80; 80; 80; 85; 21; 84; 16;	19) 15) 14) 11) 19 27] 81 20] 11] 14	154 10 91 134 201 23 174 11 81	142 10 22 202 202 202 202 202 202 13 104 16	301 361 311 311 311 311 311 311 202 203 204 204	
Total	. •••	1762	179	131	1651	217	941	227]	211	148)	1651	, 342	1801	18:4	121‡	156‡	156	201}	184	142}	170	296	
A.verage	•	173	171	13	161	214	9 1	222	21	143	161	801	18	18‡	12	17‡	153	201	181	143	17	201	
878-79 879-80 880-81 881-82 882-88 883-84 884-85 886-86 886-86 886-87 987-88		20 23 22	12 13 34 23 33 20 20 18 22 18 20 15 20 15	6) 10) 19) 15) 15) 15) 15) 15) 15) 15) 15) 15) 15	11 151 18 167 18 221 191 191 191 191	141 171 803 265 265 284 22 171 171 20	51 81 91 81 91 11 101 11 121 101	102 114 222 852 28 28 22 18 16 22 16 22 2	10 117 223 34 271 224 103 17 261 22	71 10 163 244 185 194 15 15 194 1-1	87 11 174 204 194 204 194 194 194 194 194 20	261 1	7 10 20 28 18 10 11 12 20 16	71 9 20 24 18 16 11 11 16 15	61 71 11 11 11 12 10 11 12 10	6 10 <u>4</u> 13 18 12 14 14 14 10 12 15	14 15 16 17 18 24 20 20 16	01 13 22 81 27 24 24 10 22 24 10 22 19	11 13 19] 24 { 21} 21 { 11 { 16 1 27 17	6 10 14 19 15 17 14 14 14 14 15	73 123 178 21 104 17 21 104 17 16 19	26 81 81 81 81 81 81 81 26 26 26	
Total		243	219	160}	177#	219	95 2	205‡	2091	162	175	86}	166	146)	100	1194	176	2142	182	148]	169]	2941	
Average		241	82	15	171	22	91	20]	\$1	143	177	851	161	143	10	12	17	211	18	141	17	291	
858-89		16]	15	18	16	182	11	161	151	14	184	17	14	14}	131	15	16	19)	16	13	16‡	231	

.

•

Statement showing the Prices prevalent in the Khatáv Táluka of the Sátára Collectorate and adjoining Tálukás for 41 years, from 1848-49 to 1888-89, from information furnished by the Mámlátdárs.

T. M. WARD, Colonel, Acting Superintendent, Deccan Revenue Survey,

•

APPENDIX P1.

Revenue Statement for 55 Villages, situated in the Khatáv Táluka of the Sátára Collectorate, into which the Survey Settlement was introduced in 1858-59.

The years above the black line are those antecedent to the survey settlement.

	Qœc	IPIND LANI TO GI) PATIN OTBRNH		BSMEXT	-	ARA	UPIND A BLE GO IENT LA		R) BN	AND THE WENUE FILLEN AT LIENATI TIRKLY ALLY (I	OF 8 D OR	OCCUPI	AND, GOVE ED, UNOCOU AND INA'N.	JPIED,	e of year.	
Years.	Occupied Acres.	Full Standard Assessment.	Permanent.	oiesime Gasual,	Total.	Balance collected.	Acrea.	Puli Assessment.	Realization from auction sale of grazing.	Acres.	Full Standard Assessment.	Collections, Quit-rent, &c.	Total of Column 2, 8 and 11.	Full Assessmont. Total of Columns 3, 9 and 12.	Collections. Total of Co- Jumns 7, 10 and 13.	Balance outstanding at close	Remarks,
1	3	5	4	5	6	7	8	Ð	10	u	12	18	14	15	10	17	18
		Rs.	Ru.	Rs.	Rs.	Rs.		Rs.	Rs.		Rs.	Rs.	Acres.	Re.	Rs.	Rs.	····
48-49	85,415	1,12,823	29,920	11,705	11,684		3,40 0		23	18,44	8,310	8,810	1,07,262	1,16,133	74,624	781	
49-50	85,176	1,12,866	80,127	20,368	50,495	61,871	8,454		26	18,671	8,240	8,176	1,07,301	1,15,606	65,074	608	
50-51	84,978	1,19,525	30,273	12,603	42,876	69,649	3,688		117	18,671	8,310	3,810	1,07,882	1,15,835	73,076	437	
51-52	84,884	1,12,172	80,240	19,219	49,459	62,718	4,308		1,89	18,667	3, 306	3,306	1,07,859	1,15,478	66,158	29	
52 *53 .	84,828	1,12,016	80,019	10,854	40,879	71,648	4,499		168	18 ,6 68	8,800	8,800	1,07,896	1,15,816	75,111	20	
58-64	84,857	1,11,508	80,850	81,041	61,391	60,112	4,848	ы.	271	18,652	8 .25 4	8,179	1,07,877	1,14,757	53,562	20	
54-55	83,396	1,10,708	80,186						842	18,653		, í		1,18,979	78,860	29	
65-66	62,960	•	29,972	•				•••		18,669				1,13,389	63,387	29	
66-57	83,249		80,047	• •						18,659		1 A A		1,18,976	73,261	-39	
67-59	83,069	1,11,407	30,116	10,222	40,888	71,069	4,832		1,041	18,670	3,300	8,800	1,07,371	1,14,707	75,410	29	Ψ
58-59	1,33,777	72,525	62	8,625	0,087	68,888		8,075	570	1.	28,238	865	1,96,473	1,03,888	65,275	·	
59- 6 0	1,51,057	77,319			***	77,819		1,893			24,694	813		1,08,906	78,825		
60-61	1,52,451	77,863	•••		464	77,283			1,065	1	24,698	l '	1,96,996	1,08,990	82,985	1	1
51-62	1,51,582	77,220				77,220			507	· ·	25,045	1		1,08,639	84,950		· •
62 -68	1,51,197 1,50,085	76,935		36	86	76,899		l ·	-		25,231			1,08,679	86,659		
164-65	1,49,28\$	76,476		1		76,170					26,287			1,08,669	90,493	111	
65-66	1,49,870	74,898				74,800 74,808					28,605 28,602			1,08,669	89,448		
66-67	1,50,214	75,190				75,190	i i]	l .	1	28,613			1,03,670	69,012 85,688		
67-68	1,50,149	75,185				75,185		260	1,130		28,523		1,97,325 1,97,358	1,03,958	88,839		r
								, .						1,00,000	60,000	,	
68- 69	1,49,970	75,148		•••		75,148	1	287					1,07,389	1,08,945	84,686	"	
69-70	1,49,664	75,100		. 9	1	7 8,09 1		.			28,516		1,97,390	1,08,947	85,197	10	
70-71	1,49,551	75,058				70,056					28,516		1,97,481	1,03,958	84,671		
71-72 72-78	1,49,704 1,49,646	75,100	165	, <u> </u>		74,984		1.1.1.1.1			28,480	1 A A	1,97,026	1,08,997	83,682	8,678	
	1,49,206	75,081 74,995	27			75,047					28,541		1,97,626	1,08,997	88,729	355	
78-76	1,48,612	74,7:8		, 970		74,893		842			28,543			1,08,878	86,380	307	
75-76	1,48,058	74,687	***.	359		74,869		480	110		28,461		1,96,821	1,08,069	85,781	107	
76-71	1,47,916	74,508	 466			74,587 74,042		793 738			28,461	· · · ·		1,08,841	180,078 95,495	7,621	
77-78	1,47,859	74,507	458	. ***		74,049		738 715	•		28,460 28,446		1,96,956	1,08,700 1,03,668	85,495 85,410	58,044 15,699	
79.74						1			Ű		-0,120	لالحرده	1,96,910	1,00,040	00,910		
78-79 79-80	1,47,750	74,474	458		·	74,016	- T	748	þ	1	28,459		1,96,910	1,08,681	85,372	2,360	
80-81	1,47,111 1,43,649	74,308	90			74,916		.288			28,459		1,94,316	1,08,053	86,560	19,295	
81-82	1,39,763	78,286 71,892		8		73,228	4,586	•			28,491		1,94,277	1,08,038	84,598	8,863	
82-88	1,58,417	70,998	• • •	107	1	71,785	8,430				28,481		1,94,277	1,08,036	88,172	953	
58-64 ,,,	1,40,004	71,940		•••		70,998		•		-	27,858			1,01,949	82,252		
B4-85	1,41,073	72,059		v		71,940					27,013		1,94,087	1,03,891	88,882		
85-86	1,41,896	72,185		••• 		72,059					27,855			1,03,093	88,870	8	
6-87	1,41,926	73,260				72,135, 79 9.30				۴.	27,955			1,01,920	\$8,882 53,573		
87-58	1, 12, 118	72,303				72,810 79 804					27,998	-		1,01,798 1,01,769	83,614		
		- 3 -		***	•••	72,803	5,411	1,460	262	90,490	28,006	11,048	1,93,025	1,01,100	00,014		
08-89	1,42,230	72,859		•••	;	72,359	5,316	1,418	320	45,050	27,782	10,995	1,92,596	1,01,554	89,674		

T. M. WARD, Colonel, Acting Superintendent, Deccan Revenue Survey.

B 177-7

APPENDIX P².

Revenue Statement for 3 Villages, (parts of Killa Mahimángad), situated in the Mún Táluka of the Sátára Collectorate, into which the Survey Settlement was introduced in 1858-59.

The years above	the	black line	are the	se antecedent	; to the	survey settlement.
						· · ·

				·										• 			
				D PAYING VIRNMEN	45820 53 T.	11/2		UPIED ASI GOVIRI LAND.		WRICH MATIRAL	IN RUVER IN ALIEN Y OR PAR (IRAM).	ATED	Occur	AND-GOVER 18D, UNOCO AND IRÁM.	upind Upind	વેલા ર્લ 7 લા.	
Years.	ŧ	46668-		Remissio	2) 6 4	cted.	•		trom auo- graaing-	,	4 Assess-	Quit-rent,	Columus 2, 9	ant. Total 3, 9 and	Total of 10 and 13.	anding at c	Remarks.
	Occupied Acres	Pull Standard ment.	Permanent.	Casual	Total.	Balance collected.	Aares,	Full Assessment.	Realization f tion sale of i	Acres.	Pull' Standard ment.	Collections, dec.	Total of Coli and 11.	Full Amagment. of Columns 3, 1 12.	Collections. Columns 7, 1	Balance outstanding st	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	· 18
		Rs.	Rs.	Rs,	. Bs.	Ra.		Rs.	Rs.		Rs.	Rs.	Acres.	Rs.	Ra.	Rs.	
1848-49 1849-50 1850-51 1851-52 1853-54 1853-54 1855-56 1856-57 1857-58	*** *** *** *** *** ***	1,069 1,628 1,628 1,480 1,480 1,480 1,480 1,396 1,386 1,399			···· ···· ··· ··· ··· ···	1,069 1,069 1,628 1,628 1,480 1,480 1,480 1,480 1,396 1,386 1,399	••••	· · · · · · · · · · · · · · · · · · ·	*78 •78 ••• 82 82 82 165 176 162	•••	89 89 89 85 85 85 85 85 85 85 85 85	· · · · · · · · · · · · · · · · · · ·		1,158 1,158 1,717 1,565 1,565 1,565 1,565 1,481 1,471 1,484	1,147 1,628 1,628 1,562 1,562 1,562 1,562 1,561 1,562 1,561	···· ···· ···· ···· ···· ····	
							Z -							· · · · · · · · · · · · · · · · · · ·			
1858-59	2,871 2,861	1,376 1,369 1,399 1,415 1,415 1,419 1,177 1,177 1,177 1,182 1,182	· · · · · · · · · · · · · · · · · · ·	···· ··· ··· ···	···· ··· ··· ···	1,376 1,369 1,399 1,415 1,415 1,419 1,177 1,177 1,182 1,182	297 341 273 226 226 196 45 45 55 55	86 99 53 53 49 15 15 10 10		207 176 176 176 176 176 929 929 929 929 929 929	107 101 101 101 101 101 377 377 377 377	 39 33 237 237 237 237	3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845	1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569	1,376 1,369 1,399 1,448 1,448 1,448 1,452 1,414 1,419 1,419 1,419	···· ····	
1868-69 1669-70 1870-71 1871-72 1872-73 1873-74 1874-75 1875-76 1876-77 1877-78	2,801 2,801 2,851 2,851 2,685 2,685	1,182 1,160 1,160 1,154 1,154 1,167 1,167 1,074 1,038 1,038	•••• ••• ••• ••• •••		•••• •••• ••• ••• ••• •••	1,182 1,160 1,164 1,154 1,154 1,167 1,074 1,038 1,038	55 105 105 115 115 65 65 155 202 202	10 32 38 38 25 25 60 96 96		929 929 929 929 929 929 929 929 1,005 1,005	877 377 377 377 377 377 377 435 435 435	237 287 237 237 237 237 237 257 257 257	3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845 3,845	1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569 1,569	1,419 1,397 1,397 1,391 1,391 1,404 1,404 1,331 1,295 1,295		4
1878.79 1879.80 1880.81 1881.82 1882.83 1884.85 1884.85 1885.86 1885.86 1887.88	. 2,638 2,285 1,941 1,924 1,952 1,893 1,940 1,940	1,038 930 836 827 834 820 835 835		 	• • • • • • • • • • • • • • • • • • •	1,038 1,038 930 836 827 834 820 832 832 832 832	202 95 448 868 885 795 777 512 512 512 \$12	159	 10 10 26 19 17 25 33	1,005 1,005 1,005 929 929 929 929 929 928 928 928 928 928	435 435 436 377 377 377 375 375 375 375 375	257 257 257 237 237 237 236 236 236 236 236	3,845 3,738 3,738 3,738 3,738 3,738 3,738 3,738 3,738 3,592 3,380 3,380 3,380	1,366 1,366	1,295 1,295 1,187 1,083 1,074 1,074 1,075 1,085 1,093 1,101	···· ···· ···· ···	
1888-89	2,040	868	3	,		868	389	119	25	927	375	140	3,356	1,362	1,033	"	

T. M. WARD, Colonel, Acting Superintendent, Deccan Revenue Survey.

APPENDIX **Q**.

-

		1.					•		BY	FORME	R BURVI	e¥.					
			1			ttion in-	ot available for		GOVERNMENT OCCUPIED LAND.								
				Name of Village.	dry-crop tata.	r culti ration n.		Dry-crop.		Garden.		Bice.		Total,			
	Former Taluka	Present Táluka	Number,		Maximum dry	Total area for cluding Infun.	Total area not cultivation.	Aores,	A suesament.	Acres.	Assessment	Acrès.	Actestment.	Acres	Assessment,	Water-cere.	
	1	2	8	¢	5	6	7	8	9	10	, n	19	. 18	14	15	16	-
	t			•	Ba. a. p.	Acres,	Acres.		Ra.		Ra.		Rs,		Rs.	Re.	╞
	:	1. [12	Diskal Lalgun Lalgun (part of Kills Var-	1 14 0 1 14 0 1 14 0	7,717 3,884	2,008 2,184	6,692 2,686 1,637	2,249 1,433	152 17	492 68	. 1	1	6,045 \$,743	2,742 1,601		
				dhangad). Budh Budh (partof Killa Vardhan-		3,166 8,444	424 1,665	2,730	560 1,578	13 81	45 251	••• •••	•••	1,050 2,820	614 1,829	•••	
			•	gad). Vetua Vetua (part of Killa Vardh-		96 3,110	 1,424	81 2,273	75 979	49	170			81 2,822	75 1,149	···.	
			5	augad). Ner Killa Vardhangad	1 14 0	816 1,950	62 1, 3 84	258 1,266	160 658	7 165.	25 236	•••	·••• ·••	205 1,381	185 692	••••	
			7	Ner (part of Kills Verdhan- gad).		3,258 2,959	~ 864 529	2,702	1,677		218		3	2,760	1,898		
X	hatáv. (8	Pusegaon (part of Kills Var- dhangad).		20		2,008	1,033	·~~ 74	407 290	•••		2,102 20	1,440 20	•	
				Katgun (part of Kills Var- dhangad).		2,154 691 2,718	69	1,598 582 1,889	820 369	40 120	165	 		1,672 622	1,110 584	* 1. (+*	
		- Ag	10	Visapur (part of Kills Var- dhangad), Khitzun		1,217 2,212	1,475 174 332	1,355	890 51 959	2	- 6 899	::	••• •••	2,009 109	1,829 67	 ,	
		Khatáv.	11	Khatgun (part of Kills Var- dhangad).		846 2,563	7 738	383 1,956	829 1,191		98	 		1,277	1,358 822	••••	
			12	Jákhangaon (part of Killa Vardhangad). Bámeshwar	1 14 0 1 14 0 1 14 0	438 438	16 579	66 308	1,191 80	1	3			1,990 67	1,289 38	···· '	
	1		-18 14 15	A'mbheri Loni Kuroli	1 14 0 1 14 0 1 14 D	1,8×9 1,540 7,488	1,158 167 745	1,405	772 703 2,624	16 51 165	58 205 570	30 1	73 2	808 1,461 1,002	127 808 910	 	
			16 17	Jáigaon ,, Kharsinga ,	114 0	2,481	691 238	4,451 1,710 1,241	810 527	49	175 202	14	27	4,616 1,773 1,298	8,194 1,042-		
	b⊄n í• pur,			Kalambi (part which be- longs to Killa Bhushan- gud).		57		49	63	***		***		49	729 68		
	(18 19	Fusesúvii Mol	1160 1100	5,312 6,322	425 1,431	2,157 8,322	1,831 961	176 5	740 13		5 	2, 886 8,×27	2,076 974	.,,	
	÷.		20 21 22	Răjăpur Nidhal	1 10 0	2,990 4,760 674	1,511 1,944 49	1,880 8,452 488	588 1,211 162	112 138 94	829 300 105	···-		1,992 3,490 522	017 1,691 270	***	
			28	Dharpudi (part of Killa Vurdhangad). Darjái	1100 1100	698 1,066	31 90	625 707	331 396	16 4 8	50 130	 		641 750			
		Mén		Darjái (part of Killa Mahi- mángad).		809	27	106	43	10	26			116	67	••••	
E	bstáv, {	(Daruj (part of Kills Mahi- mángad).		763	618	845	198	7	20			652	218	•	
		Khatfer.	- 24	Sundarpur (Government portion). Pedgaon	1 10 0 1 10 0	544 1,891	8 	532 495	196 200	4 44	10 144	 	···-	536 540	206 344	***	ļ
		Mán	26	Pedgaon (part of Killa Mahimangad). Vakeshwar		2,284	487	1,841	69 8	91	85			1,372	683		Ì
	ł		26 27 28	Vaduj Nadhaval Kumtha		1,708 13,106 1,649 8,487	237 1,578 166 982	1,310 10,152 803 2,551	1,068 4,365 468 1,045	98 446 21 10 8	290 1,200 160 867	••• ••• ••	••• ••• •••	1,403 19,598 824 2,857	1.859 6,628 634 1,412	•••• ••• •••	
			28	Total of the lst Group		1,01,011	28,159	69,254	83,769	2,527	8,555	51	111	71,832	42,485		
	. 1		29	A'mbyada A'mbyada (part of Killa	18 n 18 0	8,150 103	323	2,267 83	1,025	161 6	416 16		·	2,428	1,440	•"	
		Khatáv.	30 81	Bhushangad). Gursála Sirasvádi	180	8,036 1,592	864 181	4,877 1,851	1,463 474	172 93	476 25)	•••	····	ชม 5,049	74, 1,989	••••	
x	hán á-)		32	Sirasvádí (part of Killa Bhushangad), Vánzoli	180	3,485 596	186	2,818	921 85	06 18	252 41			1,444 2,914 823	726 1,175 126	 	
-	pur.		88 -	Vanzoli (part of Xilla Bhushangad), Réhátni	180 180	1,822	150 87	1,609	591 201	76 28	208 103	•••		1,685	709 394	•••	
			96	Rahátni (part of Eille Bhushangad) Shenvádi	180	1,149 412	167 91	1,055 279	238 59	28	75			1,079	413 59	•••	
	l] [85	Shenvadi (part of Killa Bhushangad), Holichagaon	•1 8 0 1 8 0	1,828 683	86 93	1,608 426	465 136		128 84	•••		1,056 458	548 220		

General Statement referred to in paragraph 32 of the Deccan Revenue Survey Superintendent's Report No. Si

APPENDI

28

.

					BY	I EVISIO	n si			Government	Government						
	1 10	le for			ц.) Г.	GOVERN	u e n't	000	UPIAD LANI).			Unor	TEIBD	All Gove	on Govo	
dry-otop rate.	cultivation in	available	Dry-	Dry-crop.		ion.	* Rice.		Total.				WA	STE.	8		Remarks.
Maximum dry.	Total area for cluding Inám,	Total area not cultivation.	Aores.	Assessment.	≜crea.	Assessment,	Acres.	ABeessmont.	Acres.	Argenmens,	Water-cent.	Total Assessment.	Acres.	Assessment.	Average assessment .	Increased percentago occupied Land,	
18	19	20	\$1	28	23	24	25	28	37	28	29	5 0	81	83	33	34	\$5
La, m, p.	Acres.	Acres.		Ra.		Rs.		Ra,		Rs.	Ra.	Rs.		Bø.	Bs. a. p.	Rs.	· · ·
2 6 0 2 6 0 2 6 0	7,779 4,053 1,181	2,880 2,000 424	5,897 2,606 1,036	8,045 1,815 745	227 47 29	298 67 40			6,124 2,053 1,065	8,838 1,882 785	919 111 78	3,557 1,093 863	20 283 	4 84	098 0118 0150	29-7 82-8 40-6	
2 4 0 2 4 0 2 4 0	4,509	1,634 1	2,730 78	9,192 102	136 2	189 2			2,866 80	2,331 104	202	2,673 104			0 14 9 I 4 10	46·1 88·7	
940	8,111 814	1,418 52	2,248 237	1,268 182	72 27	97 85			2,320 264	- 1,363 217	175 61	1,540 278		. 4	0 10 8 1 0 10	\$4-0 60-3	. •
2 4 0	1;967	1,284	1,287	878	* 74 	119			1,861	997	240	1,237	7	2	0146	28-7	Has no cultural
2 4 0 2 4 0	3,223 2,961	۶ 907 529	°. 2,643 2,000	2,174 1,878	97 110	150 173	•8 	3	1,74 3 2,110	2,827 1,546	171 487	2,498 1,988	•••		0145	81-6 87-7	land of its own, b contains portic of 10 different
240 240	2,171	 485	30 1,879	97 1,045	 92	 139	•••		20 1,671	27 1,184	 249	27 1,438	<u>ः</u> श	•	1 6 7	85-0 29-1	villages. These s shown as the occur in the grou but without ser
240	093 2,794	75 1,476	682 1,833	502 1,184	44 181	65 245		•••	626 2,014	507 1,879	108 639	676 2,018	 	***	118	26-4 51-9	numbers.
240	1,236 2,225	173 34 9	93 1,253	50 1,376	9 109	11 169		•••	102 1,855	61 1,645	\$3 \$ 201	94 1,746	 	• • • • •	0149 147 157	64*9 28*6	
240 240	842 2,536	7 787	329 1,877	414 1,578	108	••• 143	•••• •••	••••	889 1,980	. 444 1,721	 311	444 2,032		87.8 134	105	37*9 67*6	
240	437 440	17 565	66 805 1,441	87 150	.1 	2 24	••••	···· ' 24	67 805	\$9 150	9 	41 150	•••	••••	0 7 10	24-2 18-7	
2 4 0 2 4 0 2 4 0 2 4 0	1,968 1,563 7,513	1,174 158 781	954 4,290	984 937 8,482 1,080	66 963 78	5 85	12 15		1,451 1,020 4,658	1,032 1,049 4,017	122 749	1,081 1,171 4,766	28 	, ,4	0119124	20-4 25-7 49-2	
2 4 0	2,467	708 238	1,715 1,242 48	1,080 683 89	. 13	110 117	15	20	1,803 1,915	1,210 800	84 61	1,294 861	 8	•••	0 10 6 1 18 9	24-2 18-1	
240	57				1	2			49	91		91				44*4	
2 4 0	8,S55 5,409	384 . 1,356	2,060 8,289	1,659	804 59	508 61	2	6	2,368 8,348	2,178	667 - 36	2,840 1,441	8 137	2 25	182	36-8 47-9	
2 4 0 2 4 0 2 4 0 2 4 0 2 4 0	4.771	1,524 1,942 46	1,940 8,421 4S1	906 1,847 230	134 181 40	184 287 66		•••• •••	2,074 3,602 527	1,090 2,084 286	183 419 83	1,228 2,503 569	90 	18 	092 0111 0112 0147	38 4 56 3 86 7	
3 4 0 1 4 0	700 1,074	32 88	623 721	613 624	23 86	29 58	····	***	646 759	542 682	47 164	539 846	 85	 18	0 H 7 1 1 5	54-6 60-8	
1 1 0	812	29	103	70	14	25			1\$2	95	24	119	165	45	092	77-6	1 1
240	768	. 516	5 2 7	310	21	81	••••		548	841	.59	400	58	27	011 \$	83.2	
240	1,451	405	534 476	299 272	66	6 103	,		538 542	305 875	10 139	315 514	7 86	,2 13	094 0185	62*9 40*4	
2 4 0	2,282	488	1,\$28	706	- 44	60			1,867	708	81	849	170	90	0.99	45-6	
1 4 0 2 6 0 3 6 0 3 4 0	1,709 18,174 1,676 8,478	291 1,627 163 1,010	1,293 9,863 787 2,366	1,713 6,838 680 1,401	114 768 59 281	176 1,183 09 879	 		1,407 10,631 846 2,646	1,8%9 7,966 779 1,790	841 452 11 686	9,230 8,418 790 2,466	595 851 13	299 207 8	1 9 4 0 12 5 0 13 4 0 14 10	64 2 49 6 47 9 74 6	
	1,01,621	- 27,883	6 8,180	48,781	4,108	5,984	82	63	72,320	52,818	7,744	60,562	8,142	819	0 18 8	42.7	
2 0	8,156	329	2,215	1,540	 \$20	284	- <u>-</u> -		2,435	1,824	6	1,830		- 	0 12 0	27-1	
200 200	104 6,091	5 627	74 4,806	84 2,058	16 271	19 815		444 735	5,077	1,324 103 2,368	 78	1,850 108 2,441	 36	···· · 10	124	89 -2 25 -0	
200	2,010 8,464	196 188	1,329 2,743	704 1,540	124 190	170 214			1,453 2,938	874 1,564	141 176	1,015 1,740	. . 29		011 ± 095	40°0 48`\$	
200	596 1,830	58 198	304 1,613	106 878	19 81	20 99	::	::	823 1,694	135 977	94 66	159 1,043	.		0710 0910	26°2 80°5	
20 0 200	988 1,188	87 137	708 1,018	414 458	55 69	66 78		•••	761 1,087	480 638	47 26	697 569	.	[™] ŧ	0111 08·1	89 8 35 4	
200	414 1,829	40 86	281 • .1,498	77 595		152	•••		281 1,621	77 747	i60	77 897		•••• •••	0 6 5 0 8 10	30 6 51 3	
200	683	95	804	165	63	80	3	147	457	94 6	39	284		344	0 9 11	29/1	ł

of the 29th April 1890 for 55 Government Villages situated in the Khatáv Táluka of the Sátára Collectorate.

Q.

APPENDIX

Former Thinks.								BY I	ORMER	SURVE	¥.					
					on, in-	ble for			Govin	NMERT C	OCUPII	ID LAN	D,			
			Name of Village.	rop rate.	oultivation,	Total ares not available cultivation.	Dry-crop.		Gard	en.	RI	0 6.	Tota	ı.		
	Present Thluka	Number.		Maximum dry-crop rate.	Total area for cluding Inám.		Acrea.	Accessment,	Actras.	Assostment.	A cres.	Accessiment.	Å crres.	Age of SUP CD L.	Water-cess.	Total Assessment.
1	8	8	6	5	6	7	8	9	10	11	12	18	14	15	18	17
				Rø, a, p.	Acres.	Acres.		Rs.		Rs.		Rs.		Rs,		Re.
Khāná- pur.	Khakáv.	96 37 88 39 40 41 42 43 44	Killa Bhushangad Holichagaon (part of Killa Bhushangad). Nimsod (part of Killa Bhushangad). Mhäsurns Morála Morála Mardvák Morála Mardvák Marnf Anphala Pimpri (Government por- tion).	180 180 180 180 180 180 180 180	1,214 7,705 208 6,517 7,772 1,160 842 8,080 9,124 1,798 196	172 477 588 1,197 92 91 581 1,940 893 14	1,073 5,968 208 4,423 5,964 914 678 1,984 5,160 1,100 87	508 1,940 06 1,820 2,791 468 3×1 626 2,473 205 14	"	86 869 518 778 237 41 181 381 205 	11. 11. 11. 11. 11. 11. 11. 11.		1,107 6,282 208 4,596 0,263 1,000 691 2,036 5,309 1,189 37	598 2,609 663 1,853 8,664 700 402 757 2,854 870 14		39 2,80 6 1,63 3,56 70 40 75 2,85 87 2,85 87
	M)	16	Total of the 2nd Group		61,794	7,578	44,911	16,588	1,922	5,184	***		46,838	81,717		21,71
Ebő n á- pur.		45 46 47 48 49 50 51 52 58 64 55	Vikhbla Pánchvad Kánhorvádi Kánhorvádi Khátval Khátval Bombála Dambhevádi Trdvala Mándva	160	5,187 3,250 1,012 1,651 2,378 2,359 8,100 2,640 1,658 2,409 2,409 2,358	703 1,769 286 414 606 472 1,060 765 553 257 677	8,911 9,696 802 1,270 1,454 1,384 1,384 2,298 1,568 2,146 1,610	952 685 201 844 479 600 2,011 558 408 666 666 635	52 139 10 26 36 44 165 71 11 47 48	196 819 24 60 79 104 509 171 25 129 111	1	1 1 9 	8,994 2,838 812 1,296 1,401 1,908 5,487 2,169 1,067 2,192 1,058	1,149 955 225 404 560 764 3 ,620 729 428 796 546		1,145 95 29 40 56 76 3 ,59 72 42 79 54
e -		11	Total of the 3rd Group		38,147	7,559	24,938	7,844	664	1,727	8		95,606	9,075		9,07
		55	Grand Total		1,96,952	48,284	1,89,108	67,646	6,118	15,460	54	115	1,44,270	13,227		78,22

30

•

*

Q-continued.

	-				BVI	SEA1810	NSI	URV	IY.						Government	Government	
	cultivation in-	ale for	GOVELNNERT COCUPIED LAND.										Unor	OUPIND	all Gove	on Gove	-
rop rate.	· ·	t available	Dry	arop.	GNI	dep.	R	ice,	70	tal.		1		STE.	6	percentage o	Remarks.
Maximum åry-erop	Total area for ciuding Lohm	Total area not cultivation.	Acres.	Attietuent.	Auree.	Astesament.	Acres.	Amesument.	A.cr.es.	Åstestment.	Water-cont.	Total Assessment.	Acres.	Aesekement	Average assessment land per acro.	Increased perco	
18	19	920	£ 1	23	33	34	25	26	27	28	29	80	81	82	88	84	\$5
Bs. a. p.	Acres.	Acres.		Rs.		Rs.		Rs.		Rs.		Ra.		Rs.	Rs. a. p.	Re.	
2 0 0	ï,219	· ^{····} 171	1,057						ï,119	·		¹¹³ 525		· · · · ·	076	\$3.6	Has no culturabl land of its own, bu
200	7,712 207	508 4	5,858 906	2,966 99	434 1	600 2	· •••	:::	6,292 207	3,566 101	897	8,968 101		8	0101 0710	41·1 53·0	of 8 different vi lages. These at
200 200 200 200 200 200 200	6,656 7,833 1,150 841 3,172 9,113 1,796	561 1,162 94 88 483 1,952 888	4,898 6,070 899 662 1,971 5,008 1,100	1,789 4,594 698 530 892 8,757 446	275 271 102 29 70 200 43	436 410 134 83 78 852 48	: : : : : : : : : : : : : : : : : : :		4,678 6,341 1,001 691 2,041 5,308 1,143	8,924 6,004 839 563 970 4,109 494	471 6 41 14 5 283 40	2,695 6,010 878 677 975 4,392 684	560 842 84 556 845 265	116 88 86 166 496 88	0 8 7 0 12 9 0 13 11 0 18 6 0 7 0 0 19 8 0 7 1	47*0 40*8 24*7 43*5 28*8 58*9 44*3	shown as the occur in th different group but without scrit numbers.
\$ Ø 0	194	16	26	19	1	3			87	91	•••	81.	157	84	088	50-0	
 .^^	62,116	7,403	44,246	84,629	2,819	8,672	•••		47,065	28,801	3,040	80,841	2, 876	1,090	0 12 7	89 :7	
1 12 0 1 12 0 1 12 0 1 13 0 1 12 0 1 13 0	5,144 3,274 1,018 1,060 2,418 2,365 8,118 2,365 8,118 2,078 1,835 2,427 2,388	777 1,765 316 405 488 958 758 536 260 653	3,039 8,009 8,000 1,244 1,432 5,294 2,285 1,556 2,084 1,559	1,830 876 267 435 635 892 2,961 765 548 904 590	164 192 23 81 71 78 242 106 87 108 74	185 195 90 30 78 78 280 94 86 98 94 86	1	1	4,103 3,861 823 1,296 1,608 1,910 8,530 2,389 1,663 2,187 2,187 1,668	1,565 1,071 287 466 713 965 3,241 832 584 1,002 654	231 306 18 7 186 1 418 58 49 25 54	1,796 1,377 305 473 966 9,69 920 627 1,037 708	316 	54 	$\begin{array}{c} 6 & 6 & 8 \\ 0 & 7 & 8 \\ 0 & 5 & 11 \\ 0 & 5 & 7 \\ 0 & 7 & 7 \\ 0 & 8 & 16 \\ 0 & 7 & 7 \\ 0 & 10 & 6 \\ 0 & 6 & 2 \\ 0 & 6 & 8 \\ 0 & 6 & 8 \\ 0 & 6 & 8 \end{array}$	56.3 44.2 35.6 17.1 61.4 26.4 26.4 26.8 46.5 29.2 29.2 29.7	
442	33,551	7,308	24,742	10,256	1,121	1,168	1	1	25,864	11,410	1,296	17,706	1,263	821	0 7.8	,40°0	
	1,97,069	42,594	1,87,168	81,666	8,048	10,809	88	54	1,45,249	92,539	11,090	1,08,609	6,281	2,230	011 8	41.2	

T. M. WARD, Colonel, Acting Superintendent, Deccan Revenue Survey

31

No. 30 of 1859.

FROM

CAPTAIN W. C. ANDERSON,

Superintendent, Revenue Survey, Southern Marátha Country ;

To

J. N. ROSE, ESQUIBE,

Collector of Sátára.

Superintendent's Office, Camp Waryela, Sátára Districts, 27th January 1859.

SIR,

The classification being nearly completed, I have the honour to forward the following report regarding the revised rates of assessment proposed to be introduced at the settlement for the current revenue year into the remainder of the Khatáv Táluka comprising 105 villages (27 villages comprising part of the Náteputa Mahálkari's charge were settled last year) and in 37 villages of the Khánápur Táluka, the Government villages of the entire charge of the Máyni Mahálkari.

2. With the exception of about 30 villages which are situated in the "Phaltan Desh" below the Mahádev range of hills in the north of the district, the Khatáv Táluka consists of an elevated table-land divided from the Pandharpur Táluka on the east by a well-marked line of ghát, on the north it is separated from the Phaltan Desh or low country between the Mahádev Gháts and the river Bhima by the Mahádev range, and on the west a third line of ghát forms the line of division between Khatáv and Koregaon tálukás, to the southward the country slopes gradually into the Khánápur Táluka.

3. The Khatáv Táluka is of a tolerably regular oblong form, from east to west about 40 miles and from north to south about 25 miles. The climate varies very much; in the east, on the Pandharpur boundary the fall of rain is somewhat scanty and uncertain; the monsoon becomes more plentiful towards the west, and on the western side of the táluka is sufficient and certain.

4. The district is, on the whole, well situated as regards markets, but in this respect the northern and western villages have a decided advantage over those to the east and south-east. Phaltan and Sátára are the two great markets within reach of the district. The north-western villages are within 6 to 15 miles of the former town and the western villages within 16 to 20 of the latter. The made road from Sholápur to Sátára intersects the district from east to west, and with Phaltan there is ready communication by two roads down the Mahadev range. There are smaller markets in and in the vicinity of the district, which are more or less resorted to.

5. There are a few cotton and kámli weavers scattered about in the different villages, but upon the whole the population is agricultural.

6. The past revenue management of the district corresponds on the whole with that described with reference to the Pandharpur Táluka at para. 5 of my letter to your address, No. 20, dated 17th January 1857. The permanent reductions of revenue granted in the Rája's time do not, however, appear to have been so lavishly made, particularly in the western parts of the táluka. From all I can learn, excessive permanent reductions were only made in the eastern tálukás, those at the greatest distance from head-quarters; in the western districts and in the vicinity of Sátára itself, where a stricter management prevailed, the existing rates will probably be found to err rather on the side of over than of under assessment.

7. The condition of the people in the western half of the district is certainly better than that of those in the east. They have a better climate; the soil is on the whole superior. Streams available for irrigation are more abundant and extensively made use of, and large markets are more accessible. In the eastern villages the very low rates which have prevailed have also tempted rayats to retain more land than they could properly cultivate.

	Years.		* Cultivation.	Realized Assessment.	Remissions	" Lávni Tota or permanent reduction.	
	· · · · · · · · · · · · · · · · · · ·		Acres.	Rs.	Rs.	Rs.	
1847-48	1 1 1		165,168	1,11,870	668	56,875	
1848-49	•••		163,816	99,319	12,782	56,262	
1849-50			164,111	82,198	28,652	57,347	
1850-51	•••		164,399	89,052	21,952	57,841	
1851-52		•••	165,818	81,908	29,388	58,327	
1852-53	•••		166,224	1,02,037	9,788	57,609	
1853-54		•	167,192	69,980	41,279	59,016	
1854-55	•••	•••	167,017	1,03,327	7,763	58,781	
1855-56	•••	••••]	166,431	79,266	31,535	58,773	
1856-57	* * *		165,879	97,478	14,003	58,861	
1857-58	•••	•••	167,384	91,236	21,185	59,038	
Average of elev	ven years		165,763	91,607	19,907	58,066	
Average of las	t five years		166,771	88,257	⁻ 23,153	58,894	

According to the present accounts, 8,098 acres of arable land were unoccupied waste in the last year, 1857-58.

9. The return of area under cultivation in this statement cannot be considered in any degree trustworthy. In the first place, the variations in the yearly area are far less than experience shows will invariably occur in districts like Khatáv with much poor soil and over a great part a somewhat uncertain monsoon.

10. The occupied area of Government land at the time of the classification which was executed for the most part in 1857-58 is recorded at acres 2,76,760, and besides acres 23,376 are entered as arable waste. The survey thus shows upward of 1,00,000 acres to be occupied more than appears in the present accounts. As there are only 8,098 acres entered as arable waste in the present accounts, it follows that nearly the whole of the excess of occupied land appearing by the survey accounts consists of land not brought to account at all as arable by the former survey.

11. In the Pandharpur Taluka immediately to the east of Khatáv, Para 14 of No. 422 of 19th December 1857. Maximum dry-crop rates of 14 annas in some villages and 15 annas in others were imposed in the villages settled last year, and in those villages of the Náteputa

Mahálkari's division settled last year maximum rates of 15 annas and 1 rupeo

Para, 25 of letter quoted above.

were imposed. I propose to take 1 rupee as the maximum dry-crop rate for the villages on the extreme east of Khatáv adjoining Pandharpur, and then pro-

ceeding towards the west divide the villages of the taluka into five more classes with an increasing maximum rate in each class, to meet the increasing advantages of climate and proximity to great markets. The following statement shows the number of villages in each class and the maximum dry-crop for each. On the completion of the classification papers it may appear advisable to transfer a few villages from one class to another. I do not however anticipate that the alterations required will be otherwise than very few, if any:

	Class.		Number of Villages.	Maximum dry-crop rate.
				Rs. a. p.
1			10	1 14 0
2		••••	14	1 10 0
2 3			27	1 6 0
4			21	140
5			20	1 2 0
6			13	100

в 177—9

16. The above rates of assessment correspond with those fixed in villages similarly situated in other settled districts. In the 1st and 2nd classes a considerable reduction of assessment appears. In many of these villages the old rates were excessively high, particularly those on the bágáit, of which there is much in these villages: the average rate on this is above Rs. 7 an acre in 5 villages of the 1st class and in 3 villages of the 2nd class. In the villages of the last four classes there is an increase of revenue under the new rates. In these there is much inferior soil not brought to account at all by the former Survey which is held at nominal rates, less even than the grazing is worth. The same was found to be the case in the Pandharpur Táluka and in the Náteputa Mahálkari's division of Khatáv, where the introduction of the new rates has greatly increased the revenue without creating any dissatisfaction.

17. The general estimated result of the new settlement is a survey kamál of Rs. 1,07,247, of which making due deduction for possible unoccupied waste Rs. 1,02,000 may be considered yearly realizable against Rs. 88,257, the average realizations of the last five years.

18. I now come to a consideration of the Máyni Mahálkari's division of the Khánápur Táluka.

19. The villages of this division are situated immediately to the south of the western half of the Khatáv Táluka, with which they correspond in climate and general character.

20. These villages are also fairly situated as regards markets. The large markets of Sátára and Karád are both within reach and have free communication with them by made roads. There is also a good market at Pusesávli, one of the villages of this division, and there are other minor bazárs conveniently available.

	Year.	·		Area cultivated.	Realized assessment.	Remissions on account of failure of crops.	" Lávni Tota ' or permanent reduction.	
				Acres.	Rs.	Rs.	Rs	
1847-48				- 19,153	. 42,699	1,184	9,927	
1848-49	•••			58,944	35,357	7,651	10,449	
1849-50				58,606	28,085	13,858	10,761	
1850-51		***		58,329	82,880	9,081	10,838	
1851-52				57,722	\$5,837	5,932 -	10,621	
1852-53				57,401	35,163	6,393	10,552	
1853-54				57,618	27,122	14,360	10,539	
1854-55		4 * *		57,041	37,024	4,339	10,545	
1855-56				56,779	30,400	10,876	10,564	
1856-57	***			56,883	36,826	4,616	10,459	
1857-58	• •••	•••	•••	57,309	87,208	4,589	10,475	
Average of e	leven years	•••		57,799	34,418	7,534	10,519	
Average of I	aat five years	•••		• 51,989	33,716	7,756	10,517	

21. The following statement shows the past collections on the Government land of the Mayni Mahálkari's division:—

22. The acres of the statement are deduced from a conversion of the bighás of the old survey into acres. In 1857-58 there appear by the present accounts Government unoccupied waste bearing assessment Rs. 4,133. The entries of area under cultivation in each year are not more to be depended upon than in Khatáv. By the survey accounts acres 90,400 of Government land have been ascertained to be cultivated, or, more correctly, occupied in the present year and acres 15,070 remain besides of Government arable unoccupied waste. This great discrepancy arises beyond all doubt from much land fit for the plough and at present occupied not being brought to account at all by the former survey. 23. I propose to adopt for the Máyni Mahál the same rates as the corresponding classes of villages in the Khatáv Táluka. The eastern villages (15 in number) correspond with those of the 3rd class of Khatáv, assessed at a maximum dry-crop rate of Rs. 1-6-0, the central villages (19 in number) with those of the 2nd class with a maximum rate of Rs. 1-10-0, and the western villages (2 in number) with those of the 1st class with a maximum rate of Rs. 1-14-0. The reason of so few villages being in the 1st class is that most of the villages which would otherwise fall in that class are alienated. Some small modification of the number of villages in each of the above classes may appear expedient when the classification papers are made up fairly.

24. There is a considerable quantity of bágáit in these villages, according to the survey accounts upwards of acres 3,800. The average rates in the villages of the 1st, 2nd and 3rd classes will, I estimate, be Rs. 3-8-0, Rs. 2-12-0 and Rs. 2-4-0, respectively. The old bágáit assessment is in many villages oppressively high and a reduction will tend much to reconcile the people to an increase in the dry-crop land assessment.

25. The total revenue derivable from the above rates is shown in the following statement:---

•	lass.	No. of	Maximum dry-crop rate.			LAND IN CUL-	Assessment of Govern-	Survey
	1863,	Villages.			Old Assess- ment.	New Assess- ment.	ment arable waste.	Kemál.
		· · · · · ·	Rs. a.	p.	Rs.	Rs.	Rs.	Rs.
] 2 8		2 19 15	1 10	0 0 0	3,634 21,584 12,190	2,563 27,785 13,109	165 1,557 986	2,728 29,342 14,095
To	tal	36	•••		87,208	43,457	2,708	46,1€5

26. The survey kamál gives Rs. 46,165, of which, doubtless, after making due deduction for unoccupied waste, &c., Rs. 41,000 will be yearly realizable showing a considerable increase over the average realizations of the last five years, Rs. 33,716.

27. The direct levies hitherto collected by the village officers are abolished and absorbed by the survey assessment. These are claimed to the amount of----

> Rs. 5,094 in Khatáv. 940 in Máyni.

6,034 Total.

Pending the permanent settlement of the emoluments of these officials, it is customary to grant some compensation for the loss of the direct levies. This is regulated both by the amount of other emoluments and by the amount to which these levies are after enquiry believed to have been actually collected. The claimed amount is always much exaggerated; it is probable that one-third of that sum, or Rs. 2,000, will furnish ample compensation.

28. Great facilities exist in these districts for the extension of works of irrigation. 1 would suggest that the provisions of para. 3 of Government Resolution No. 869 of the 26th January 1857, regarding works of irrigation, be extended also to these districts and as no immediate probability exists of steps being taken for the construction of such works, I would advocate an extension of the reserved time from three years to five years.

29. I would, however, here earnestly press on Government the expediency of appointing at once some Engineer Officer under Captain Kennedy, Executive Engineer at Sátára, who has given much attention to this subject, for the sole purpose of searching for spots on the several streams of the eastern districts of Sátára where works of irrigation may be cheaply and speedily constructed.

30. I shall be obliged by your forwarding this letter with as little delay as possible. The completion of the classification sufficiently to enable me to make this report has been delayed some weeks longer than I anticipated, the season is already advanced, and I am anxious to commence the settlement with as little delay as possible.

> I have the honour, &c., (Signed) W. C. ANDERSON, Superintendent, Revenue Survey and Assessment, S.M.C.

No 107 of 1859.

Submitted for the consideration of Government through the Revenue Commissioner.

2. The Collector is of opinion that the rates proposed by Captain Anderson are equitable, and should be adopted.

3. He also recommends the adoption of the measures proposed in the 28th paragraph of Captain Anderson's letter.

(Signed) J. N. ROSE,

Collector.

Sátára Collector's Office, Camp at Padegaon, 28th January 1859.

No. 272 of 1859.

TERRITORIAL DEPARTMENT, REVENUE.

FROM

J. D. INVERARITY, ESQUIRE,

Revenue Commissioner, S. D.;

То

B. H. ELLIS, ESQUIRE,

Acting Secretary to Government,

Bombay.

Belgaum Districts, Revenue Commissioner's Camp "Kittoor," 5th February 1859.

Sir,

I have the honour to submit for the early consideration of His Lordship in Council a communication from the Collector of Sátára, No. 107, dated 28th ultimo, with accompaniment, being Captain Anderson's report, No. 30, dated 27th idem, proposing the introduction of revised rates of assessment into 105 villages of the Khatáv Táluka, and into 37 villages of the Khánápur Táluka, the latter being the entire number of Government villages forming the charge of the Máyni Mahálkari.

2. In his 2nd to 7th paragraphs Captain Anderson describes briefly the chief characteristics of that portion of the Khatáv Táluka forming subject of his report, in regard to general features, climate, situation and advantages as respects roads, markets, &c., general condition and occupation of the population and character of the past revenue management; and in paras. 8 to 10 he proceeds to notice the results of the cultivation and assessment of these villages

∎ 177—10

during the eleven years 1847-48 to 1857-58, or since our acquisition of the Sátára territory. From the table referred to in his 8th paragraph it is seen that—

	During the	se 11 years.	During the last 5 years			
The cultivation averaged	Acres,	1,65,763	Acres	1,66,771		
The realized assessment averaged.	Rs.	91,607	Rs.	88,257		
The remissions averaged And that the "Lavni Tota" or	23	19,987	33	23,153		
permanent reduction averaged.	<u>,</u> ,	58,066))	58,894		

But the return of area under cultivation, as here represented, cannot, it is stated, be considered in any degree trustworthy. The occupied area of Government land recorded at the time of the classification, completed for the most part in 1857-58, was acres 2,76,760 and the arable waste was acres 23,367; and since according to the above return the cultivated area during the same year, represents but acres 1,67,334, while the waste is set down at acres 8,098 only Captain Anderson draws the inference that nearly 1,00,000 acres have hitherto been occupied in excess of what was recorded as arable by the former survey.

3. The Superintendent, after noticing (para. 11) the rates introduced last year into the Pandharpur^{*} Táluka east of Khatáv, and into the Náteputa Mahál of the Khatáv Táluka, proposes in the case of the villages now reported on, to take 1 rupee as the maximum dry-crop rate for the villages to the extreme east of Khatáv adjoining Pandharpur, and then proceeding towards the west, to divide the villages of the táluka into five additional classes with an increasing maximum rate in each class to meet the increasing advantage of climate and proximity to great markets. The following shows the number of classes and the maximum rates of assessment proposed for each class by Captain Anderson, a small margin being allowed for subsequent necessary changes in the number of villages falling under each class after completion of the classification papers :—

1st class—10 villages Rs. 1 14 0 maximum dry-crop rate.

2nd	do.	14	do,	**	1	10	0	do.
3rd	do.	27	do.	7)	1	6	Ð	do.
4th	do.	21	do.	37	1	4	0	do.
	do.			37	1	2	0	do.
	do.			"	1	0	θ	do.

For bágáit lands Captain Anderson proposes, for reasons which appear satisfactory, a similar classification, with rates averaging from Rs. 2 per acre in the villages of the 6th

class to Rs. 3-8-0 per acre in those of the 1st class,--the average rates gradually increasing in the intermediate classes.

4. The financial result of the proposed settlement is exhibited in para. 14 of Captain Anderson's report, and it shows that under the rates now recommended the survey kamál (allowing for a small difference of 2.003 per cent. in consequence of unfinished classification) will amount to Rs. 1,07,257, from which making due deduction for possible unoccupied waste, Rs. 1,02,000 have been set down as yearly realizable, against Rs. 88,257, the average realizations of the last five years.

5. From para. 18 the Superintendent commences consideration of the circumstances of the villages of the Máyni Mahálkari's division of the Khánápur Táluka, for which likewise he subjoins a statement showing the cultivation and assessment of the past eleven years 1847-48 to 1857-58. This statement shows that—

D	uring these	e 11 years.	During the last 5 years.			
The cultivation averaged The realized assessment averaged . The remissions averaged And that the "Lávni Tota" or	Acres. Rs.	57,799 .34,418 7,534	Acres. Rs.	51,989 33,716 7,756		
and that the Lavin lota or permanent reduction averaged.	и hamlaa	10,579	"	10,517		

No greater dependence can, it is stated, be placed upon the entries of area under cultivation in this district than in Khatáv; and the fact of 90,400 acres of

*Dry-crop maximum rate in some villages, of 14 annas and in others of 15 annas per acre. † Do. do. 15 annas do. of 1 rupee. Government land having been found by the present survey measurement to be under occupation in 1857-58, coupled with that of 15,070 acres being found waste, while the accounts of the yearly conversion of the bighás entered in them show but 57,309 acres of cultivation and Rs. 4,133 worth of waste, leads the Superintendent to the expression of a doubt similar to that expressed as regards the Khatáv Táluka, viz., that much land fit for the plough and at present occupied had not been brought to account by the former survey.

6. The dry-crop rates of assessment proposed for this mahál are the same as those for the corresponding classes of villages in the Khatáv Táluka, and providing for further slight adjustments after completion of the classification papers, are as follows :---

> Rs. a. For the eastern villages, 15 in number, which correspond with those of the 3rd class of Khatáv a maximum dry-crop rate of 1 6

of ... 1 6 0⁴ For the central villages, 19 in number, which correspond with those of the 2nd class of Khatáv—a maximum dry-crop rate of 1 10 0 For the western villages, 2 in number, which correspond with

those of the 1st class of Khatáv, a maximum dry-crop rate of 1 14 0

For bágáit lands, the average rates in the 1st, 2nd and 3rd classes are estimated at Rs. 3-8-0, Rs. 2-12-0, and Rs. 2-4-0 respectively.

7. The financial result of the proposed settlement in these villages is given in para. 25 of the Superintendent's report. It shows that the survey kamál under the new rates will amount to Rs. 46,165, which with due deduction for probable waste still gives a yearly realizable revenue of Rs. 41,000, showing an increase over and above the average realizations of the last five years, which amount to Rs. 33,716.

8. The Collector considers the proposed rates equitable and recommends their adoption. I beg to solicit the early sanction of His Lordship in Council to their introduction into the several villages reported on the power of imposing the usual school-rate not exceeding half an anna in the rupee being reserved and the conditions applicable to land which may hereafter benefit by works of irrigation, approved in para. 3 of Government Resolution No. 869 of 21st February 1857 being extended to these villages, with this addition that five instead of three years be considered as the reserved time, for the reasons given by Captain Anderson.

9. The subject of para. 29 appears to be one for the consideration of His Lordship in Council, to whose attention I beg respectfully to recommend the Superintendent's proposal.

10. With respect to the direct levies of village officers, for which it is computed a probable compensation of Rs. 2,000 will amply suffice, the subject is one for separate enquiry and report.

I have the honour, &c.,

(Signed) J. D. INVERARITY, Revenue Commissioner, S. D.

No. 652 of 1859.

TERRITORIAL DEPARTMENT, REVENUE.

Dated, Bombay Castle, 22nd February 1859.

The Revenue Commissioner, Southern Division, submits for the early consideration of Government a communication from the Collector of Sátára, handing up a report by Captain Anderson, Superintendent of the Revenue Survey Southern Marátha Country, proposing the introduction of revised rates of assessment into 105 villages of the Khatáv Táluka and into 37 villages of the Khánápur Táluka, the latter being the entire number of Government villages forming the charge of the Máyni Mahálkari. 2. Captain Anderson describes briefly the chief characteristics of the villages forming the subject of his report in regard to general features, climate, situation, and advantages as respects roads, markets, &c., general condition, and occupation of the population and character of the past revenue management, and notices the results of the cultivation and assessment of these villages during the eleven years 1847-48 to 1857-58, or since our acquisition of the Satara territory.

3. The following statements show the estimated effect of the proposed rates of assessment :--

			:		:	LAND IN CULTIVA	TION IN 1857-58.	•	Total Survey	
Class.		Number of villages.	Dry-or mun	op m a rat		Old assessment deduction, "Lávni Tota."	Assessment at proposed rates.	Survey assessment of arable waste in 1857-58.	Kamal or assessment of Government land,	
			Rs.	8.	.p.	Rs.	Rs.	Rs.	Rs.	
L	•••	10	1	14	0	17,749	14,145	839	14,484	
3	•	14	1	10	.0 -	21,660	19,819	633	20,452	
3	243	27	1	· 6	0	. 18,906	21,276	803	22,079	
k	•••	21	1'	4	-0	15,309	20,910	984	21,894	
5		20	1	2	0	10,298	16,080	489	16,569	
3 · · · ·		13	1	0	0	7,314	11,337	442	11,779	
Fotal		105				91,236	1,03,567	8,690	1,07,257	

'illages of the	: Khatáv	Táluka.
-----------------	----------	---------

Villages of the Khánápur Táluka.

Clas		Number	Maximum dry-		AND IN CULTIVA- 1858-59.	Assessment of Government	Survey Kamál.	
Utala,		villages.	crop rate.	Old assessment.	New assessment.	arable waste.		
	· .	¥	Rs. a. p.	Rs.	Rs.	Rs.	Rs.	
1 2 3	•••	19 15	1 14 0 1 10 0 1 6 0	3,634 21,384 12,190	2,563 27,785 13,109	165 1,557 986	2,728 29,342 14,095	
Total		36		37,208	43,457	2,708	46,165	

4. Captain Anderson concludes his report in the following terms :---

"27. The direct levies hitherto collected by the village officers are abolished and absorbed by the survey assessment. These are claimed to the amount of-

Rs. 5,094 in Khatáv. p. 940 in Máyni.

, 940 m May

Rs. 6,034 Total.

Pending the permanent settlement of the emoluments of these officials, it is customary to grant some compensation for the loss of the direct levies. This is regulated both by the amount of other emoluments and by the amount to which these levies after enquiry believed to have been actually collected. The claimed amount is always much exaggerated; it is probable that one-third of that sum, or Rs. 2,000, will furnish ample compensation.

"28. Great facilities exist in these districts for the extension of works of irrigation.

"The assessment now fixed on any lands which may be affected by works of irrigation commenced or constructed by Government on the Man river or its tributaries during the next 3 years shall be considered permanent only until these works may be completed, when it will be again considered, with a view to permanent settlement to the end of the 30 years' lease, and with reference to the supply of water which may be afforded by the new works.

'But in case of lands for which the means of irrigation may be furnished at the expense of the cultivators, no interference whatever with the rates as fixed for 30 years is intended or will be permitted.'

I would suggest that the provisions* of para. 3 of Government Resolution No. 869 of the 26th January 1857, regarding works of irrigation, be extended also to these districts, and as no immediate probability exists of steps being taken for the construction of such works, I would

advocate an extension of the reserved time from three years to five years.

"29. I would, however, here earnestly press on Government the expediency of appointing at once some Engineer officer under Captain Kennedy, Executive Engineer at Satara, who has given much attention to this subject for the sole purpose of searching for spots on the several streams of the eastern districts of Sátára where works of irrigation may be cheaply and speedily constructed."

The Collector of Sátára considers the proposed rates equitable and recommends their adoption, and the Revenue Commissioner, Southern Division, solicits early sanction to their introduction into the several villages reported on, the power of imposing the usual school rate not exceeding half an anna in the rupee being reserved, and the conditions applicable to lands which may hereafter benefit by works of irrigation being extended to these villages, with this addition that five instead of three years be considered as the reserved time, for the reasons given by Captain Anderson.

6. With reference to para. 29 of Captain Anderson's report, Mr. Inverarity states that the subject of it appears to be one for consideration of Government, to whose attention he recommends the Superintendent's proposal, and with respect to the direct levies of village officers, referred to in Captain Anderson's 27th paragraph, Mr. Inverarity intimates that the subject is one for separate enquiry and report.

RESOLUTION.—The rates proposed for the 105 villages of Khatav and for the Mayni division of Khanapur are sanctioned with the reservation of power to impose a school rate of half anna in the rupee if necessary, and the condition of liability to alteration consequent on works of irrigation as provided for in the neighbouring districts, the period being extended from three to five years.

2. His Lordship in Council will gladly carry out Captain Anderson's suggestion for the early examination of this district, with a view to the formation of works of irrigation, provided the services of a competent officer are available. Enquiry will be made on this point, and further instructions communicated.

3. The settlement of the emoluments of village officers should, in the opinion of the Governor in Council, be coincident with the introduction of the new assessment, and the Revenue Commissioner should report what causes prevent Captain Anderson from settling them at once. In comparing the financial results of the new and old rates, the compensation for haks abolished and absorbed should be taken into account. This Captain Anderson does not appear to have done.

The Revenue Commissioner for Alienations to be informed that the 4. revised rates are about to be introduced into the Khatáv and Khánápur talukas, and to be requested to report what progress has been made in the adjudication of claims to whole villages and lands in those talukas.

> (Signed) B. H. ELLIS,) (Not legible.)) (Not legible.)

177-11

No. $\frac{D}{M}$ of 1890.

R. E. CANDY, ESQUIBE,

Collector of Sátára;

To

FROM

G. F. M. GBANT, ESQUIBE,

Commissioner, C. D.

Camp Málcolmpeth, 7th May 1890.

Ŝir,

I have the honour to forward the report by Colonel Ward, Superintendent, Deccan Revenue Survey (No. 825, dated 29th April), containing proposals for the revised survey settlement of 55 Government villages now forming the Khatáv Táluka of the Sátára Collectorate, and to recommend that the proposals may be sanctioned, so that the new rates may be introduced within the current revenue year, and that the period for handing in relinquishments of land may be extended to the 20th of July.

2. My knowledge of the taluka under revision is nil, and I do not, therefore, venture to criticise the figures submitted by Colonel Ward, but I may say that after a careful perusal of this report and that submitted for the Man Taluka on the 28th February, one must admit that the proposals of the Survey Superintendent are based on information most carefully prepared, and that the conclusions at which he arrives in para. 26 are correct, and it is, therefore, only equitable and right that Government should have a share in the material prosperity which has gradually overspread the taluka in question by levying an enhanced assessment. This increase of demand, after excluding new water-cess, amounts to Rs. 23,513, or 32.1 per cent. over the old assessment, which is very reasonable.

I have the honour to be,

Sir,

Your most obedient Servant,

(Signed) R. E. CANDY, Collector.

No. 991 of 1890.

FROM

COLONEL C. W. GODFREY,

Acting Survey and Settlement Commissioner;

To

THE CHIEF SECRETARY TO GOVERNMENT,

Revenue Department.

Survey Commissioner's Office, Mahábaleshvar, 19th May 1890.

SIR.

I have the honour to forward, for the sanction of Government, the proposals made by the Acting Superintendent, Deccan Revenue Survey, for the revision settlement of 55 Government villages of the Khatáv Táluka of the Sátára Collectorate.

2. Colonel Ward describes in his first two paragraphs the formation of the Khatáv Táluka as it now exists, and in paragraphs 3 to 6 the effect of the revi-

sion survey operations. The configuration and physical characteristics are given in his paragraphs 8 and 9, and I have nothing to add thereto.

3. With regard to rainfall (paragraph 10), Colonel Ward gives data obtained from the Agricultural Department; this may be supplemented by results obtained in four different parts of the taluka where the rainfall is annually gauged, and which are as follows on an average of the last six years :---

At Ner, in the northern part of the taluka, the rainfall gauged by the Irrigation Department gives an average of 33 inches 89 cents.

At Pusesavli, the southernmost villages of Colonel Ward's 1st group, the rainfall gauged at the dispensary gives an average of 28 inches 37 cents.

At Vadúj, the rainfall gauged at the Mámlatdár's kacheri gives an average of 23 inches 25 cents.

At Máyni, in the south-western corner of the taluka, the rainfall gauged by the Irrigation Department gives an average of 26 inches 7 cents. Thus the superiority of the northern and western part of the taluka as regards rainfall is clearly established, while the villages east of Vadúj and Máyni are shown to be the worst off in that respect.

4. The revision operations have shown that garden cultivation has increased from 6,579 to 10,257 acres, that is, by nearly 56 per cent. The details of the garden lands are given in Colonel Ward's paragraphs 29 and 30. In Khátav, besides the Yerla River there are numerous streams with flowing water in them for the greater part of the year, and as they are all more or less made use of for irrigation, the pátasthal or channel gardens have increased very largely. I can corroborate the statements made in Colonel Ward's paragraph 7 that the water in streams is utilized wherever it seems possible to do so, and owing to the ingenuity and industry of the people, pátasthal irrigation is becoming every year more common. At the same time well irrigation has also increased considerably, the number of wells and budkis having increased from 1,584 to 2,729, or 72.3 per cent.

5. In the original settlement report made by Captain Anderson (vide Appendix R) in paragraph 4 there is only one made road mentioned, while from paragraph 12 of Colonel Ward's report it will be seen that there are now numerous roads in all directions intersecting the district. The Southern Marátha Railway line runs all along the western boundary of the taluka, being distant from it $8\frac{1}{2}$ miles to Koregaon and Rahimatpur Stations and about 10 miles to the Wathar Station. The country being generally an open undulating plain, communication, wherever no made roads exist, is easy enough by the ordinary country cart roads; therefore the whole district is very well off for communications of all kinds, and being in easy reach of the railway has every facility for disposal of surplus produce in the very best markets within the vicinity.

6. The statistics, which have been thoroughly threshed out by Colonel Ward in his paragraphs 14 to 16, show that, in spite of the loss suffered in the famine years of 1876-77, large increases have taken place almost under every head. The increases in carts, wells, houses of the superior kind and agricultural cattle are satisfactory signs of progress in agricultural wealth and resources, and show clearly the increase in general prosperity.

7. The statements obtained by Colonel Ward from the Inspector-General of Registration, and commented on in his paragraphs 19 to 21, give a general idea of the value of lands, while the information collected by the classing establishment and given in Colonel Ward's paragraph 18 shows that the land is to a great extent in the hands of the Government registered occupants and is cultivated by them, which leads me to the conclusion that they are generally in easy circumstances and not overpowered with indebtedness.

8. The revenue history of the district is reported on in Colonel Ward's paragraph 24. From the appendices referred to it appears that remissions have in general been insignificant; except in the first year after the introduction of the survey rates and the famine years there were no outstanding balances until the year 1871-72; these outstanding balances continued fluctuating from year to year until 1880-81, after which, if we exclude the Rs. 8 outstanding in 1884-85,

there has been no outstanding balance up to this year. The reason for the whole revenue not having been collected during the years from 1871-72 to 1880-81 is not given, and therefore, except for the years of distress caused by the famine, I am unable to account for it; but be the reason whatever it may, gradually and in due course of time these outstanding balances have disappeared, and for the last seven years there have been none, the revenue having latterly been collected in full with great ease, as shown in Colonel Ward's paragraph 25. The Government assessed waste land was taken up extensively immediately after the introduction of the survey rates, so much so that in eight years it was reduced from 14,937 to 810 acres; but since then the land taken up has again been thrown up, probably owing to its being all land of poor quality, more fit for grazing than for cultivation, which it must be presumed did not pay, until it now stands at 5,705 acres assessed at only 4 annas and 4 pies per acre.

9. In his paragraphs 22 and 23 Colonel Ward reports on the increase in prices of agricultural produce during the last thirty years. The tables he has given of the range of prices of the staple grains grown in the district show clearly the rise which has taken place; the only matter which may create surprise or doubt is the very sudden rise in prices in the first decade after the settlement compared with the prices before the settlement; the prices are more than doubled in those first ten years, but, from a consideration of the averages given for four adjacent talukas just below, I am inclined to think that there is no mistake about it. Allowing, however, for inaccuracies which may exist in the information obtained as described in the latter part of paragraph 23 of Colonel Ward's report, it is certain that prices have risen considerably over 150 per cent.

10. I concur with the general conclusions drawn by Colonel Ward in his paragraph 26 and in the grouping of the 55 villages explained in paragraphs 27 and 28, which was decided upon, as well as the ratings, in consultation with me. The maximum rates proposed are as follows:—

			+ <u>.</u>				Rs.	8.	р.	
For dry-ci	rop land	l, 1st cl	ass villages	47.8	·		2	4	0	
Do.	do.	2nd	do.	0.4 0		•••	'2	0	0	
Do.			do.				1	12	0	
For all pa	tasthal	garden	lands				8	0	0	
For all ric	e land		***	•••		•••	6	0	0	

The result of these rates, inclusive of new water cess on channel garden lands, is given in paragraph 32 of Colonel Ward's report, but as for reasons given in paragraph 4 of my forwarding report on the revision settlement of the Mán Táluka, the water-cess is to be excluded from the assessment, old and new, which has to be compared. The true result of the rates is shown in Colonel Ward's paragraph 35, from which it will be seen that the enhancement is greatest in the best or 1st group villages and is least in the worst situated or 3rd group villages, all groups being increased well within the 33 per cent. limit fixed by Government, the total revenue of the táluka being increased 32.1 per cent. (Colonel Ward's para. 34). The increases of over 66 per cent. in three individual villages are satisfactorily explained in Colonel Ward's paragraph 35.

11. In conclusion I have the honour to solicit early sanction to the rates now proposed, so that the akarbands may be prepared without delay and they may be introduced during the current revenue year. I beg to support Colonel Ward's proposal with regard to the limit for taking resignations being extended to the 20th of July.

12. No petitions of objections to the proposed rates have yet been received. The period for presenting such petitions extends to the 26th of the next month, and if any are received in the meanwhile they will be submitted to Government in due course.

> I have the honour to be, Sir,

Your most obedient Servant,

C. W. GODFREY, Colonel,

Acting Survey and Settlement Commissioner.

Through the Commissioner, C. D.

No. 8. R. OF 1890.

REVENUE DEPARTMENT.

Mahábaleshvar, 20th May 1890.

Submitted to Government.

2. Colonel Ward's report describes fully the configuration and physical characteristics of the Khatáv Táluka, its climatic conditions, water-supply, and communications. That, setting aside the temporary effects of the disastrous famine, the material prosperity of the people has steadily increased, is clearly shown. Prices of agricultural produce have advanced, land is valuable as investment and security, and besides a fair number of local markets, there is now easy access to large ones by means of the railway.

3. Colonel Godfrey and Colonel Ward are agreed as to the expediency of amalgamating Captain Anderson's first and second groups, and the Commissioner, who has some personal knowledge of the taluka, sees no reason to differ from them. Colonel Ward writes :--

"Neither on the score of climate, communications, nor proximity to markets does there now seem sufficient reason for perpetuating the distinctions made by Captain Anderson."

4. The maximum rates for patasthal garden lands and the small area of rice are the same as those already proposed for Mán, and call for no comment here. The proposed maximum dry-crop rates for the three groups are, in the Commissioner's opinion, fair and reasonable. Excluding the water cess for purposes of comparison—a course already recognized by Government, the reasons for adopting which will be found in Colonel Godfrey's comments on the re-settlement report for the Mán Táluka, the enhancement is within the 33 per cent. limit laid down by Government, and no greater than the improved conditions as set forth by Colonel Ward fully warrant. That officer has sufficiently explained the excess over 66 per cent. in three individual villages. So far no objections have been raised to the proposed rates.

5. The taluka has many features in common with Mán, the report concerning which has been recently submitted, but the conditions on which rates are fixed are more favourable. The Commissioner considers it unnecessary to comment more fully on the proposals, which have been well considered by Colonel Ward. Early sanction to the introduction of the new rates under the usual thirty years' guarantee is solicited, as well as to the suggested extension of the period for submission of notices of relinquishment to the 20th of July.

> G. F. M. GRANT, Commissioner, C. D.

Revenue Survey and Assessment: Revision Settlement of 55 Government villages of the Khatáv Táluka in the Sátára District.

No. 3935.

REVENUE DEPARTMENT,

Bombay Castle, 6th June 1890.

Memorandum from the Commissioner, C. D., No. S.R.-53, dated 20th May 1899-Submit-

Letter from the Superintendent, Deccan Revenue Survey, No. 825, dated 29th April 1890. Letter from the Collector of Satara, No. D. ---66, dated 7th May 1890. Letter from the Survey and Settlement Commissioner, No. 991, dated 19th May 1890. d 20th May 1899—Submitting the papers noted in the margin containing proposals for the revision settlement of 55 Government villages of the Khatáv Táluka in the Sátára District.

RESOLUTION. - Proposals are now submitted for the revision settlement of the 55 Government villages which form the Khatáv Táluka, and of which the original settlement is reported to have expired.

в 177—12

The circumstances of this taluka are similar to those of the Man Taluka 2. for which a revision settlement has recently been sanctioned. The facts indicating prosperity and progress during the original settlement and rise of prices since the introduction of that settlement are also similar to those reported in the case of the Mán Táluka; and the Governor in Council can entertain no doubt that an enliancement of the Government demand to the extent admissible under the rules is fully justified.

There is no difference of opinion as regards the suitability of the rates proposed by Colonel Ward. Their imposition will, excluding water-cess on pátasthal land, increase the assessment on Government occupied land by 32.1 per cent.

The proposed rates are sanctioned and should be introduced in the 4. current season with the usual guarantee for thirty years. This sanction is, however, subject to reconsideration on receipt of petitions of objection, if any are hereafter submitted as a result of the notifications which, it is presumed, have been published in accordance with paragraph 1 of Government Resolution No. 7447, dated 21st October 1886. On this point the Survey and Settlement Commissioner should be requested to report without delay. The period within which resignations may be accepted should as proposed be extended for the current year to 20th July.

J. DEC. ATKINS,

Acting Under Secretary to Government.

To

The Commissioner, C. D.,

The Collector of Sátára,

The Survey and Settlement Commissioner,

The Director of Land Records and Agriculture,

The Accountant General,

The Public Works Department of the Secretariat.

The Government of India,

The Secretary of State for India. By letter.

NOTE.-The Survey and Settlement Commissioner has been informed by telegram.

Revenue Survey and Assessment : Revision Settlement of 55 Government villages of the Khatav Taluka in the Satara District.

No. 5525.

REVENUE DEPARTMENT.

With an intimation that the papers are being printed in the form of a Selection from the Records of Government, and that when it is ready the usual number of copies of

it will be forwarded to them.

Bombay Castle, 9th August 1890.

Memorandum from the Commissioner, C. D., No. R.-3420, dated 22nd July 1890-Forwarding the following letter from the Survey and Settlement Commissioner, No. 1476, dated 17th idem :--

"I have the honour to forward the accompanying petitions from the rayats of certain villages of the Khatáv Táluka, objecting to the revised survey rates lately proposed and sanctioned for that táluka, together with a précis thereof drawn up in English in the usual form.

"2. I have nothing to add to the remarks which I have recorded in the column of remarks in the precis against each of the petitions. The increase resulting from

2. 3.	Nadhaval. Mhasurna. Mayáni, Mardwák.	the revised rates in the case of 10 out of the 14 villages, from which the petitions have emanated, is within 30 per cent. exclusive of water-cess. In the case of the remaining four villages noted in the margin the increase exceeds 30 per cent., but is far within the limit prescribed by Government for indi- vidual villages."
----------	-----------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

the Commissioner observing that he has nothing to add to the Survey and Settlement . Commissioner's remarks which dispose of the objections raised.

- Memorandum from the Commissioner, C. D., No. R.-3470, dated 24th July 1890-Submitting one No. 1500, dated 21st idem, from the Survey and Settlement Commissioner, who forwards in continuation of his letter No. 1476, dated 17th idem, a petition from the rayats of the village of Chitáli, Táluka Khatáv, District Sátára; who object to the revised survey rates proposed for that village.
- Memorandum from the Commissioner, C. D., No. R.-3634, dated 31st July 1890-Forwarding in continuation of his memorandum No. 3470, dated 24th idem, one from the Survey and Settlement Commissioner, No. 1534, dated 26th idem, together with a letter No. 3992, dated 22nd idem, from the Collector of Sátára, who submits a petition of objection from the rayats of Wákeshvar in the Khatáv Táluka of the Sátára District, who object to the revised survey rates recently introduced into their village; and makes remarks.

RESOLUTION.—The petitions disclose no valid reasons for considering the rates to be unsuitable.

J. DEC. ATKINS,

Acting Under Secretary to Government.

To

The Commissioner, C. D.,

The Collector of Sátára,

The Survey and Settlement Commissioner (with the vernacular papers), The Director of Land Records and Agriculture.

X723.23153 KHAT

CO

10177