# REPORT.

ON THE

# REVENUE ADMINISTRATION

OF THE

# HYDERABAD ASSIGNED DISTRICTS"

FOR

THE YEAR 1885-86.



PRINTED AT THE RESIDENCY GOVERNMENT PRESS. 1886. FROM

#### J. R. FITZGERALD, Esq.,

Sccretary for Berar to the Resident,

Hyderabad,

To

#### THE SECRETARY TO THE GOVERNMENT OF INDIA.

Foreign Department.

DATED HYDERABAD RESIDENCY, 17th September 1886. .

SIR,

I am directed to forward, for the information of the Government of India, the Report on the Revenue Administration of the Hyderabad Assigned Districts during the year 1885-86.

- 2. The total amount of the rain-fall was somewhat below the average. Still there appeared every probability of a bumper crop, until the hopes thus formed were destroyed by unseasonable weather late in the year. Heavy rain in December did much harm to the cotton, jowari, and linseed crops, while the cheat was damaged by cloudy weather in January, which brought with it blight and rust. Prices of grain rose with an exception in the case of jowari, the staple food of the province, this grain, being discoloured by the wet, was unfit for export, and remained therefore to close of the year was slightly in excess of the amount in store in the previous year.
- 3. The following figures, which are not found in the present report, will be read with interest in this place:—

Quantity	eminated	ha	mail.	in	marindo	

			3.17		1883-84.	1884-85.		1885-86.	
Wheat	100				649,898	551,861		1,221,009	
Linseed					820,180	1,402,735		1,224,932	
Cotton					1,023,112	804,174	×	1,278,108	
<b>产</b> 种。			Val	ue ea	ported by rail	in rupees.			
Wheat					11,37,047	9,65,757		21,36,766	
Linseed					20,50,450	49,09,572		36,74,796	
Cotton .		15.			1 63 69 792	1.28 66 784		2.04.49.798	

It will be seen that, while the export of wheat has doubled and that of cotton has increased very largely when compared with the exports of the previous year, the falling-off in linseed is comparatively unimportant.

- 4. The total area of culturable land available for occupation in the province is 7,938,377 acres, of which 7,429,429 acres are actually occupied. The last figure shows an excess of 30,342 acres over the corresponding figure for 1884-85. Much of the land shown as still available is of poor quality and will not bear continuous cropping, and it would appear that in the three districts of Akola, Amraoti, and Ellichpur (excluding the Melghat) there is but little room for spread of cultivation.
- 5. From the figures showing the areas under each of the chief kind of crops it appears that the area under jowari has increased by 121,000 acres, while that under cotton has decreased by 113,000 acres. The other variations are unimportant.

- 6. The small experimental farms at Amraoti and Akola appear to have been worked in a satisfactory manner, but the Resident infers that the endeavours to introduce a better kind of cotton seed among the cultivators do not meet with much success. The general outturn of crops throughout the province was better than in the preceding year. As observed in last year's report, the area available for grazing is not capable of reduction, and it is hoped that the privilege of grazing in the State forests affords considerable relief to the owners of stock. The amount collected as grazing dues shows a marked increase, while the total abolition of the contract system will, it is believed, be a great boon to the people. The amount advanced under the Land Improvement Loans Act shows a falling-off of Rs. 9,000 as compared with last year.
- 7. The demand on account of land revenue and local cesses amounted to Rs. 69,18,461, of which sum Rs. 20,08,756 were not due till after the close of the year. The total for collection therefore was Rs. 49,09,706, of which Rs. 48,23,200 were collected. The balances were, it is reported, almost all recovered by the 1st May. The Commissioner shows in his 47th paragraph that the revenue was very easily realised. Throughout the province two revenue defaulters were imprisoned in the Civil Jail, in three cases only fields were sold to realise the revenue, and in no single case was sale of personal property found necessary.
- 8. During the year under review settlement operations have been commenced in the unoccupied lands in the Wun and Basim Districts. The Settlement Officer ally took the field at the close of the year, and there is nothing to record beyond the bare fact of his appointment. The work of the Forest Survey has been again satisfactory in spite of difficulties arising from the unhealthy climate of the Melghat. There does not appear to have been any improvement in the conduct of village officials, and possibly none will take place until the raising of the standard of education begins to have effect.

I have the honour to be,

Sir,

Your most obedient Se vant,

J. R. FITZGERALD,

Secretary for Berar.

#### No. 3579 of 1886.

FROM

#### LESLIE S. SAUNDERS, ESQUIRE, C. S.,

Commissioner,

Hyderabad Assigned Districts,

To

#### THE SECRETARY FOR BERAR TO THE RESIDENT,

Hyderabad.

DATED AMRAOTI, 15th July 1886.

SIR,

I have the honour to submit the Revenue Report for 1885-86 with the usual appendices.

- 2. The year under report was, on the whole, unfavourable to the agriculturist. The rains began early, and the falls in June, July, and August were amply sufficient for 27 purposes; but in September the fall was very deficient, the average for the province in that month being 3.61, against 15.33 in the preceding year. In October the fall was the same as in 1834, being 3.47. The month of December was marked in both years by such a heavy rain-fall as to be quite unseasonable; it was not only not wanted then, but it proved absolutely mischievous in its after-effects.
- 3. Great hopes were entertained of being able to reap a bumper crop up to the first week in December, but the heavy downpour which commenced about the middle of that month dispelled these hopes, and particularly of all those who owned low-lying fields.
- 4. The out-turn of jowari, much of which was still on the ground, was much discoloured and damaged by the rain in December. The cotton crop, although a heavy one, was also much damaged about picking time. The wheat crop promised, notwithstanding the December rains, to be a bumper one, but cloudy and windy weather in January ruined the prospects. The crop being attacked by yehow blight and rust, which did much mischief, considerably lightened the grain in the ears. Linseed also suffered disastrously from the heavy winter rains; the plants grew to wood instead of yielding seed.
- 5. The special character of the rain-fall of the year will be seen from the following table, which gives the monthly rain-fall in each district compared with that of the three former years and with the average for the five years preceding:—

[Statement.

•		/		Apr Mu	d	Jun	e. ]	July.	Au	gust.	Sept		Octol	er.	Nove ber Mar	to	To rain-	fall
				I.	C.	I.	C.	I. (	2. 1	. c.	I,	C.	I,	c.	1. 6	C.	ı.	c
Average fo	r 5 vears	preceding		1	44	6	10	6 2	8	7 86	5	5	2	56	.2	47	31	70
1882-83				0	14	. 8	73	10 7	9	2 33	4	0	0	7	601	61	27	-67
Amraoti \ 1883-84						8	76	13 8	3 1	0 31	10	68	6	5	0	80	50	4
1884-85				0	7	3	61	12 1	9	8 63	14	11	2	68	3	66	44	9.
1 1885-86		•		1	57	8	10	10 8	6	5 21	2	42	. 2	88	7	44	38	4
(Average fo	r 5 years	preceding	***	0	43	5	46	4 9	7	7 28	5	57	2	59	2	82	29	1
1882-83				0	1	8	72	10 2	8	2 96	.7	38	0	17	0	72	30	2
Akola \ 1883-84				0	15	11	41	15 7	2	8 66	11	2	11	27	1	21	59	4
1884-85				0	5	3	48	12	8	4 44	12	5	2	60	5	14	39	8
1885-86				. 0	50	5	86	907	4	5 76	4	37	4	62	9	66	40	5
Average fo	r 5 years	preceding		0	61	7	15	7 6		6 55	5	6	4	19	1	88	33	
1882-83				0	4	14	23	12 3	2	5 7	7	73			1	49	40	1
Ellichpur \ 1883-84				0	21	8	91	21	1	8 25	10	88	8	648	0	86	58	6
1884-85				0	29	6	77	14 2	6	8 88	18	48	3	6	3	53	55	2
c [ 1885-86				1	31	7	94	8 9	7	7 44	3	53	5	37	11	53	46	3
Average fo	r 5 years	preceding	***	0	88	6	87	5 9	5	9 4	7	66	3	16	1	47	35	:
1882-83				0	36	9	69	8 8	1	2 88	7 8	45	0	28	0	76	31	
Buldana \ 1883-84				0	61	12	46	11 3	3	8 21	14	1	6	93	0		54	
1884-85		***		0	39.	6	53	8 7	8	4 60	9	85	- 2	20	4	93	37	28
โ 1885-8ชั				1	55	3	82	7 2	0	5 27	3	87	3	32	5	10	30	
Average fo	r 5 years	preceding		2	19	5	87	9 2	4 1	0 27	6	57	1	45	2	39	37	
1882-83				1	22	6	12	16 9	9	1 94	7	90			2	4	36	
Wun ₹ 1883-84				0	22	10	98	12 1	7 1	1 83	13	70	7	56	0	85	57	
1 1884-85	***			0	10	3	60	17 8	9 1	0 26	11	83	0	59	3	77	48	4
1885-86				01	54	6	8	10 8		5 88	3	50	2	8	3	55	33	4.
Average for	r 5 years	preceding		1	79	5	89	9 2	5 1	1 56	6	37	2	65	2	71	40	25
• 1882-83				0	9	7	15	11 8	2	4 7	7	26	0	23	1	16	31	7
Basim 31 1883-84				0	47	12	40	11 4	6	7 34	11	97	6	50	0.	33	50	4
1884-85				0	50	2	84	14 5	9	5 0	13	60	1	97	9	. 6	47	5
1885-86		***		0	99	5	11	8 8	1	5 87		99	2	55		30		6
Average fo	r 5 years	preceding		1	47	7	47	8 6	6 1	0 52	7	26	3	30		75		100.0
General 1882-83	*			0	31	9	11	11 8	3)	3 21	7	12	0	12	1	30	33	
2 1883-84 5				0	27	10	82	14 2	5	9 10	12	4	7	80	C	81	55	
average. 1884-85				0	28	6	28	15	7	8 48	15	33	3	48	5	15	54	
1885-86				1	24	6	15	9 4	0	5 91	3	61	3	47	6	77	36	
- 31 D					1				+		1		1		1		178	

Compared with the two previous years, the average fall of rain over the whole province in the year under report was smaller by nearly 18 inches. The feature in the year was the partiality with which some districts, and even portions of districts, were favoured with rain and the unusual distribution of east fall as regards time.

6. Prices of agricultural produce were higher than in the previous year, with the exception only of jowari, the staple food of the people. This is due to the presence in the market of inferior grain, owing to its having become discolored by the heavy winter rains of the last two years. The average price of wheat rose from 25 to 21 seers per rupee, owing probably to the export trade in wheat being very active during the year. The following table contrasts the prices of food-grains at the close of the past two year:—

			1				Qu	antiti	es per	rupe	e in see	ers of	80 tol	as.
							Who	eat.	Gra	m.	Jowa	ri.	Rie	е.
Amrao						\$ 1884-85 \$ 1885-86	s. 23 20	c. 8 6	s. 21 20	c. 8	25 27	c. 8	s. 10	c. 6 9
Akola						\$ 1884-85 \$ 1885-86	26 19	0	23 21	0	24	0 0	10	0
Ellichpur						{ 1884-85   1885-86	22 20	0	20 16	0	28 27	0	11 10	8
Buldana			•••	•••		{ 1884-85   1885-86	27 23	0	26 24	0	36 38	0	12 11	0
Wun	•		100	•	Į	1884-85 1885-86 1884-85	23 16	0	24 18	0	25 25	0	14	0
Basim	•••	•••		•••	•••	1885-86	27 27	11	24 24	11	34 38	5	11	5 2
1			Av	erage	•	1884-85 1885-86	25 21	0 0	23 21	0	29 31	0	12 11	0

7. Wages of labour remained much the same as in the previous year. The following table shows the daily rates prevailing at the close of the year in each district:—

	Amr	aoti.	Ako	da.	Elliel	pur.	Buld	ana.	Wu	n	Basi	m.	Aver	age.
							Per d	liem.						
	Rs.	a.	Rs.	a.	Rs.	a.	Rs.	a.	Rs.	a.	Rs.	a.	Rs.	a.
Skilled	 0	12	•	12	0	•10	0	10	0	12	0	14	0	12
Unskilled	 0	3	0	3	0	3	0	3	0 -	3	0	3	0	3
Cart and bullocks	 0	12	.0	14	0	12	0	12	0	12	0	14	0	13
Camels, each	 0	8	0	12	0	8	0	12	0	12	0	8	0	10
Donkeys, per score	 2	8	2	12	3	•	2	4	2	12	3	0	2	12
Ballocks, per pair	 0	8	0	10	0	10	0	10	0	8	0	8	9	9

8. There have been no migratory movements of population to report either from or into the province beyond the usual influx of a certain number of labourers from the Central Provinces, who come at the commencement of the cold weather to work for daily wages and return to their homes as soon as the rains begin.

Stores of food-grains.

The private granaries of agriculturists the quantity of grain shown in the following table and compared with the quantity at the close of the previous year:—

	Amraoti.	Akola.	Ellichpur.	Buldana.	Wun.	Basim.	Total.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Jowari (1884-8) (great mil-   let or hol-	5 1,147,005	640,198	1,727,372	394,136	738,736	586,324	5,288,771
cussor - 1885-8	61,102,895	1,120,670	1,736,652	463,222	717,620	589,550	5,730,609
Wheet \$1884-8	360,957	136,644	306,727	138,942	162,670	350,209	5,730,609 1,456,149
Wheat { 1884-8	6 231,054	192,183	189,426	91,298	85,745	458,430	1,239,136
Gram { 1884-8	16,166	12,918	31,303	• 13,146	22,525	46,274	142,332
Gram { 1885-8	6 2,179	10,856	166,355	13,231	11,012	48,915	252,548

10. The condition of the public health was less satisfactory than that which existed in previous years. The death-rate in proportion to population was 34 per 1,000, as compared with 24.6 in 1884, and 30.8, the mean of the previous five years. Epidemic cholera prevailed pretty generally during the year, the mortality from which was 1.4 per 1,000; there was also an increase in the deaths registered under fevers, bowel-complaints, and other causes.

## GHAPTER II.

Agriculture.

11. The distribution of area of the province (not including Melghat) is shown below, and compared with the figures of the previous year:—

	1884-85.	1885-86.		Difference	e.
1. Number of villages	6,677	 6,677			
2. Total area in acres	10,281,783	 10,281,755			28
3. Area not included in any survey numbers, such as vil-					
lage sites, tanks, rivers, &c 4. Area demarcated as State	200,306	 200,382	•••	+	76
forests	280,387	 280,390	4	+	3
5. Do. as babul buns	15,647	 15,649		+	2
6. Do. as rumnahs	37,137	 37,139		+	2
7. Do. other district re-				and the second	
served forests	194,587	 194,541		_	46
8. Fields assigned for free grazing.		 717,198	1	-1,8	514
9. Do. for village purposes		 58,161			179
10. Unculturable lands not in-					A A
cluded in any of the foregoing	853,215	 839,918		-13,2	297
11. Balance assessed and available	0				
for occupation	7,923,810	 7,938,377		+14,5	567
12. Occupied	7,399,087	 7,429,429		+30,8	342
13. Not occupied	524,723	 508,948		-15,7	775
				THE RESERVE	

Six villages were transferred during the year from head Integral waste to Khalsa, the lands of these villages—three in the Wun and three in the Bas im District—having been taken up for occupation; and two villages were transferred from Jagir to Khalsa—one in the Ellichpur and the other in the Buldana District—oring to the death of the grantees, who only held them on life-tenures. Two waste villages were given out on lease in the Wun District under the Waste Land Rules. The changes in the classification of the 6,677 villages in the province are shown below:—

Classification of villages.		1884-85.	1885-86.		merence.
Khalsa villages		5,756	 5,764		+ 8
Demarcated State forests		63	 63		8
District reserved forests		2	 2	34.86	•
Integral waste villages		94	 86	3.44	<del></del> 8
Villages leased under	the				
Waste Land Rules		531	 533		+2
Kamergaon estate		16	 16		•••
Palampet villages		16	 16		
Jagir villages		199	 197		<b>—</b> 2
Arotal			0.055		
Total	1	6,677	6,677		

12. The decrease of 28 acres in the total area of the province occurs chiefly in the Wun District, a mistake of 22 acres having been detected and corrected in the survey measurement while breaking up for cultivation unclassified block lands.

713. Of the 76 acres shown as increase against village sites, tanks, &c., 12 acres were taken up in the Wun District for improving the tank at Bhalar, and the rest for extension of villages sites.

14. The decrease in the free-grazing lands occurs in the Basim and Wun Decrease in free-grazing land.

Districts. In the Basim District 1,074 acres were given out for cultivation under Mr. Bagshawe's scheme before the scheme was cancelled. In the Wun District 680 acres were transferred to the lessees of the two villages leased during the year under the Waste Land Rules.

15. Of the 179 acres shown as taken up for village purposes during the year,

Land taken up for village purposes.

84 acres were for the Nandura-Pulsi road in the
Buldana District, and 37 acres were taken up
three years ago for the sadr station Basim, but not before transferred to this head.

16. Of the land shown as unculturable last year, 13,297 acres have been given out during the year for cultivation, thus reducing the area shown as, unculturable from 853,215 to 639,918 acres. Under this head, it may be noted, is included the great block numbers existing in the Wun and Basim Districts, which, in parts where the amount of uncultivated land was very large, the Settlement Officer left undivided into fields and uncressed. There is, therefore, a great deal of culturable area included under this head.

Occupied land,

17. Compared with 1884-85, the area occupied increased from 7,399,087 acres to 7,429,429 acres, or by 30,342 acres.

18. The land under occupation in khalsa villages in each district for the past two years was as follows:—

			1884,85.	1885-86,	Difference,
			Acres,	Acres.	Acres.
Amraoti	1		1,458,087	 1,457,926	 <b>—</b> 161
Akola			1,416,249	 1,410,707	 - 5,542
Ellichpur	(excluding	Melghat)	548,091	 548,538	 + 447
Buldana		.,.	1,377,301	 1,378,205	 + 904
Wun	***		911,666	 918,397	 + 6,731
Basim			1,065,273	 1,073,344	 + 8,071
	ŭį	Total	6,776,667	 6,787,117	 +10,450
			-	Manager School and American	

19. The decrease in the Amraoti District was generally owing to the poor soil in the fields of the pergunnahs near the hills.

In the Akola District the decrease is chiefly in the Akola Taluk, in which the lands near the southern hills are of a very poor quality and where the cultivation is accordingly very variable. Last year also there was a decrease this taluk of 2,302 acres.

The lands of the two plain taluks of the Ellichpur District are so fully occupied that only 203 acres of culturable land are now left unoccupied.

In the Buldana District the increase during the past four years amounted to 37,652 acres. There is now a further increase of 904 acres, of which 646 acres were taken up in the Mehkar taluk, where cultivation is at a low ebb; the soil of the Malkapur, Pangra and Sindkhed pergunnahs of this taluk being such as not to be able to stand cropping more than three years in succession.

In the Wun District cultivation is rapidly and steadily extending. The aggregate increase during the past five years has amounted to 62,670 acres.

In the Basim District also there is a steady advance in taking up fresh land. During the past four years cultivation has increased by 22,483 acres, and now, there is a further increase of 8,071 acres.

20. The following table shows in detail for each taluk the area of land newly taken up in khalsa villages and that resigned during the year, compared with similar net increase and decrease in the three preceding years:—

			1	1885-86.		Net	fluctuation	s in
Taluks.		,	Increase.	Decrease.	Net increase or decrease.	1884-85.	1883-84.	1882-83.
Amraoti		•••	15 39	9 209			$+\frac{138}{-180}$	+ 505 - 764
Murtazapur Chandur Morsi		•••	20	235				+ 4,102
Morsi .			409	191	+ 218		$^{+}_{+}$ 801	+ 379
	Total		483	644	- 161	+ 2,774	+ 764	+ 4,222
			28	4,859		- 2,802	- 514	+ 1,933
			4	* 202 372		580	-21 $-216$	316
Balapur . Khamgaon .			and the sol	46	\$1000 FOR SHOULD SHEET STATES		+ 22	-165
The state of the s				95			$+$ $\overline{62}$	_ 1
	Total		32	5,574	- 5,542	€£C,508	- 667	+ 1,451
Ellichpur .	#odes		617	140	+ 477	+ 332	<u> </u>	+ 4
Ellichpur . Daryapur . Melghat .	•		5,562	38 2,261	-30 + 3,301	+52 + 2,577	-20 + 1,050	-269
Daryapur . Melghat .	Total		6,187	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+3,748	+2,961	+ 1,014	+1,999
	10641	***	0,107	• 2,500	7 0,740	7 2,001		1 1,000
. d Chikhli .			648	461	+ 187	+1,121	+3,982	+ 4,856
20 00 / 20 12	•		1,368	1,143 155	-496 + 1,213	+6,337 $+191$	$+9,463 \\ +727$	+ 7,510 •+ 1,455
то ( Maikapur .	Total		2,663	1,759	+ 904	+ 7,649	+14,172	+13,821
	1967	1		1 450	1 704			. 045
			2,216 978	1,452 534	$+ 764 \\ + 444$	+1,408 +4,056	$+ 922 \\ + 268$	+647 +3,019
- David	Same and		6,122	2,952	+3,170	<del>-</del> 923	+ 3,005	+11.282
17 -1			4,273	1,920	+2,353	+3,704	+ 3,783	+ 3,82
	Total		13,589	6,858	+6,731	+ 8,245	+ 7,978	+18.803
≓ (Basim .			1.1	44	- 44	<b>—</b> 72	+1,119	+ 3,090
Fig Pusad .	. Year dear		8,816	1,338	+7,478	+3,273	-1.210	+4,541
西 (Mangrul .	•		1,770	1,133	+ 637	+ 76	+1,155	568
	Total		10,586	2,515	+ 8,071	+3,277	+ 1,074	+ 7,068
Provinc	al Total		33,540	19,789	+ 13,751	+ 22,398	+24,335	+ 47,359

21. On the whole there has been a steady and gratifying advance in taking up fresh lands during the year in the three districts where land is available for cultivation, and now that a survey and settlement officer has been appointed for the Wun and Basim Districts, the increase in that portion of the province should for the next few years be larger even than it has been in the past.

Area available for occupation.

22. The area available for occupation at the close of the year in each district in Phalsa villages was as shown below:—

	a.			Acres.
Amraoti		S		11,493
Akola		4		38,443
Ellichpur	•••		•••	203
Buldana	•••	•••	•••	78,586
Wun *	•••		•••	87,213
Basim	•••	- •••	•••	70,919
	C		Total	286,857

There is apparently no room for further increase in the Ellichpur plain taluks. Of the area shown as available in the Amraoti and Akola Districts, the greater part is of inferior quality, situated along the hilly parts of the districts.

23. The area under crop increased from 6,472,956 acres to 6,558,379 acres, or by 85,423 acres. The occupied land (including potkarab) left fallow decreased from 1,003,826 acres to 951,245 acres. The area under crop in each district is shown below and compared with the figures of the previous year:—

Districts			1884-85, Acres.		1885-86, Acres,			Difference.
Amraoti	1949 Sym		1,398,726	•••	1,399,697		+	971
Akola	x		1,273,325		1,275,406		+	2,081
Ellichpur	(including	Melghat).	621,404		621,709		+	305
Buldana			1,152,005		1,177,696		+	25,691
Wun	<b>.</b>		1,062,807	•	1,095,542	***	+	32,735
Basim '			964,689.		988,329		+	23,640
AL A	<b>√</b>	Total	6,472,956	*	6,558,379		+	85,423
			-		The state of the s		-	

24. The large increase in the area under crop in the Buldana, Wun, and Basim Districts is said to be due to the new land taken up during the past few years having been brought under cultivation. New land takes some time to prepare before it can be profitably cropped.

Acreage under chief crops.

25. The following table gives the acreage under each of the chief kinds of crop for five years:—

	1881-82.		1882-83	Con a	1883-84.		1884-85.		1885-86.	1
	Acres.	Proportion.	Acres.	Proportion.	Acres.	Proportion.	Acres,	Proportion.	Acres.	Proportion.
Jowari (great millet or holeus					10					
	2,294,260									33.
Vheat						14.8	8,19,057		808,45	12.
Fram					194,524	2.9	187,102	2.9	199,153	3.
lice or paddy	30,734	•4	A THE RESERVE OF THE PARTY OF T		16,676	.2	21,784			100
Bajri (spiked millet)	104,796	1.2	92,322	1.4	86,599	1.3	85,882	1.3	93,552	1.4
ur (cadjan pea or cajanu	7	13.1	- 10 (45.01)		1.9		681. X. 401			0.712
Indicus	214,797	3.2	210,162	3.5	237,480	3.6	209,012	3.2	189,439	2.8
Til (sesame)	143,406	2.2	147,391	2	132,832	2	127,020	1.7	184,157	2.9
inseed	370,603			5.9	313,934	4.7	613,694	9.5	621,893	9.4
Pad (phascolus radiotus)	17,592	-2	21,188	.3	18,538	-2	11,028	.1	16,178	- 1
Hemp 2	9,546			.1	9,516	.1	7,497	.1	6,686	.01
	2,189,688	32.9	2,139,188	32.2	2,026,923	31	1,959,402	32	1,846,470	29.6
Total	6,246,218		6,240,119	***	6,221,920	1	6,124,003	,	6,195,407	

The area under jowari (the staple food consumed by the masses) has increased by 121,007 at the expense of the area under cotton, which has decreased by 112,932 acres. The falling-off is ascribed partly to rotation of crops and partly to deficiency of fodder last year, which necessitated more jowari being sown this year.

More than one-third of the total area under crop is cultivated with jowari. The area under this crop will continue to be large, as the bulk of the population lives on it.

The decrease under wheat is unimportant. The season having been favourable at the commencement, more land was cultivated with kharif crops.

The good prices obtainable have increased he gram and rice cultivation.

There is an increase in the cultivation of oil seeds (til and linseed) of 65,336 acres—a crop which gives the cultivator less trouble than many others, as it is easily harvested and got off his hands and brings in early cash returns. When the rains hold off at sowing time, the cultivator hedges by sowing bajri instead of jowari, as bajri gets on with little moisture, matures quickly, and so enables a second crop of some rabi description to be taken out of the field. Another reason for the increase is said to be that when a cultivator breaks up new land, he almost invariably sows it at first with some oil seed, as crops of food-grain do not

prosper till the ground is well cleaned, the moisture being absorbed by the roots of shrubs, grass, &c., and as oil seeds require less water, they are generally the first crop sown in such lands.

26. Of the total area under crop, 72 per cent. was under kharif, 27.6 per cent. under rabi, and '4 per cent under garden cultivation. The following table shows the area under the kharif, rabi, and garden crops in each district for the past two years:—

	Khar	rif.	Rab	i	Miscellaneou	s garden,
Districts.	1884-85.	1885-86	1884-85.	1885-86.	1884-85.	1885-86.
Amraoti	1,048,360	1,045,839	344,196	346,881	6,170	6,977
Akola	 919,774	966,599	347,838	302,040		6,767
Ellichpur	 429,190	429,502	112,226	- 110,382	3,130	3,394
Melghat	 50,525	49,472	26,309	28,902	24	58
Buldana	 785,456	739,980	362,060	432,457	4,489	5,259
Wun	 778,427	817,129	281,611	£ 275,753	2,769	2,660
Basim	 657,085	671,120	304,478	314,058	3,126	3,151
Total	4,668,817	4,719,641	1,778,718	1,810,472	25,421	28,266

With the exception of the Wun District only, there was an increase in garden cultivation in all the other districts. With the exception of the Amraoti and Ruldana Districts and the Melghat, there was an increase in kharif cultivation in all other districts.

27. The area under artificial irrigation is very insignificant; it is given in detail in Appendix B-II. The area under wells decreased in two districts. The following table shows the area under irrigation and the area under rice in each district for the past five y ars:—

			Amr	aoti.	Ako	da.	Elliel	hpur.	Buld	lana.	W	un.	Basi	m.	То	tai.
			Rice.	Irrigated.	Rioe.	Irrigated.	Rice.	Irrigated.	Rice.	Irrigated.	Rice.	Irrigated.	Rice.	Ir. rated.	Ric o	Irrigated.
1881-82 1882-83 1883-84 1884-85 1885-86	/:: ::: :::		E9.4	7,092 6,208 7,192 6,565 8,018	653 408 249 215 331	9,190 8,412 8,069 8,626 9,939	6,348 3,202 2,447 5,394 4,297	2,792 2,900 2,644 2,817 2,698	8,058 3,783 3,408 5,355 6,180	11,823 19,052 10,200 21,323 18,002	4,628 3,128 2,369 2,385 2,956	2,015 2,244 2,470 2,768 2,660	9,792 11,782 7,288 8,147 11,509	8,310 8,376 7,452 7,036 8,151	80,734 22,827 16,676 21,784 25,832	61,022 47,162 38,027 49,135 49,468

It is satisfactory to note that the area under rice has increased during the year from 21,784 acres to 25,832 acres, as the province is greatly deficient in this crop, and the rice consumed has consequently to be largely imported. Of the 49,468 acres returned as under irrigation, 5,403 acres were under sugar-cane, an increase of 922 acres as compared with the area of the previous year.

28. The small experimental farm at Amraoti, consisting of 15 acres, continued to be worked during the year under the superintendence of Dr. Hume, Civil Surgeon. As estated in last year's report, the operations undertaken on the farm were chiefly used with the object of sowing a good kind of cotton seed for distribution to cultivators in the district, with what I fear is the vain hope of eradicating the inferior cotton called by cotton purchasers "Bilati-Khandesh." This cotton is evidently very productive, as it is largely sown, though so unpopular with the purchasers. Upwards of 3,000 lbs. of seed have been obtained during the year from the farm, and is ready for distribution. Of the total area, 7 acres and 14 guntas were sown with cotton, and the remaining area with other crops. The results of the experiments of the farm are thus reported by the Superintendent of the farm:—

"The major portion of the cotton crop was grown for the sake of the seed, but some small experiments were made as to the modifications possible by cultivation. Two plots were selected with as much care as possible that they should be exactly similar in quality of soil and condition. They were sown in the same manner and at the same

time, and were of the same extent—about a-sixth of an acre. When the plants arrived at about 9 inches in height, those on one plot were thinned out and plants left one foot apart. The plants thus singled out were individually much stronger than those on the untouched plot and produced much the finest cotton. The produce of the thinned cotton after cleaning was 44 pounds, and from cotton grown thickly, 70 pounds. The cotton from the thinned plot was much better in staple and quality than the cotton obtained from the thickly-grown one. From thinned crop, 150 pounds of kapass or uncleaned cotton were obtained, which gave 44 pounds after ginning, the seeds thus weighing 106 pounds. From the thickly-grown crop 230 pounds kapass were obtained, which produced 70 pounds of clean cotton, and seeds 160 pounds. From the above figures, it is evident that cultivation has little effect on relative proportions of seed and fibre. The other experiment was to determine the effect of crop of peas sown, grown, and then ploughed in as manure for til, which was afterwards sown. It was of no advantage. The idea is borrowed from experiments conducted elsewhere in India, in which it has been supposed to supply a nitrogenous manure, but I think, both theoretically and practically, as this experiment shows, erroneously. It is too new a product to be utilised by the succeeding crop as a manure.

"The other crops were mere rotation crops, and were the subject of no experiment."

The cost of working the farm during the year amounted to Rs. 418-3-7, and the receipts from sale of produce of the farm to Rs. 341-13-5, besides leaving upwards of 3,000 lbs. of seed for distribution.

29. The small experimental farm at Akola was also worked during the year. The following table shows the results of the year's operations:—

		Area.	Out-turn.	Average per acre.	Taluk average.	Tota	l val	ue.
Jowari Mung Cotton Wheat	·	A. g. 3 26 { 5 32 3 9 1 6	M. s.  22 30 0 6 8 21 13 8 0 17	M, s.      6 30     1 10     4 10     0 15	M. s. 4 38 1 18 4 18 1 4	Rs. \$\begin{align*}     \begin{align*}     & 34 & 0 & \\     & 24 & 20 & \\     & 1 & \end{align*}	V	P 0 0 0 0 0 9
Sale of kurbi, &c.	 •		The second secon	Total re	ceipts	81 72 153	3 4 8	9 3

The total expenditure, including the rental of the fields, Rs. 32-2-3, amounted to Rs. 162-0-5, or Rs. 8-8-5 in excess of receipts. The linseed crop was destroyed by the heavy late rains, or the results would have been much better.

The operations of the farm are not sufficiently extensive for the result of its cultivation to be of much value as a test of production generally, and it might be better, as suggested by the Deputy Commissioner, Akola, if the whole area was sown with one kind of crop each year, say cotton one year, wheat the next, and so on.

- 30. There is little or nothing to record under this head. All the public gardens at the sadr and tahsil stations continue to be properly maintained from local resources.
- 31. Appendix C shows the average under each kind of crop, the estimated out-turn of crops.—Statement C. out-turn per acre, and the total out-turn for the province of each crop. The estimated out-turn is arrived at by using as factors the results of actual measurements in selected fields. The results of the experiments are shown below for the principal crops, and compared with the figures of the previous year:—

  B192—3

ALCOHOLD DATE OF	1	Ami	raot	i.		Ako	ļa.	1	E	licl	ıpu	r.	Þ	lelg	hat	t.	i	uld	ans			W	m.			Bas	im.			rovi		
		1881-80.	100K 90	1000-000	1064.07	577	1885-86.		.1984.85		1925-9#	-	1001 05	1001	1885.66	1000000	1004 05	1003-00.	1883.98	-	1884-85.		1885.86		1884.85		1885-86		1884-85		1985,86	
Jowari (great millet or heldu sorghum) Cotton Wheat Fil (sesams) Bajri (spiked millet) Gram Linseed	3141130	10	0 3	21 29 13 36 38 38	3 1	8, 15, 4, 26, 0, 10, 4, 36,	M. 3142	8. 36 26 4 5 3 22 30	M. 5172268	8. 8 6 15 0 7 27	6 1 7 1	8, 0 30 3 13 36 15 35	M. 1 1 2 1 1 1 1 1 1	8. 25 21 35 20 0 20 20	M. 5333124	s. 0 36 0 0 0 0	M. 3 1 3 2 2 4 2	8. 33 12 24 0 21 16	M. 2 1 3 1 2 1 0	8. 25 23 25 0 37 15 27	M. 2 1 5 1 0 3 2	8. 38 0 18 12 37 9	523202	18 36 5 27 5 21	M. 2030021	8. 32 24 11 31 38 3 12	0	8. 20 24 30 31 4 12 13	M. 31412332	15 4 9 14 7 9 13	M. 4 1 4 1 2 2 1	11 21 32 32 32 32

Jowari and cotton crops were better than in the previous year as regards quantity but the untimely rainfall prevented these crops reaching the markets in good condition. Wheat did badly above the ghâts, but figured well in the other taluks; the quality of the crop was indifferent, the grains being small and light. Lineseed was poor; blight attacked the plants just when they promised well, and the result was a very bad harvest. Speaking generally, the kharif crops were injured shortly before harvest time, and the rabi crops suffered from the presence of clouds when they required bright weather.

- Measurement of crops.

  Commissioner, Buldana, is of opinion that we might abandon these experiments, as he thinks their results are often misleading. Although these results cannot be expected to be precisely accurate for use as taluk averages, they are, I believe, a fair approximation of the actual out-turn of the particular fields measured, and, until the out-turn of the test fields has been obtained for several years in succession, these factors must necessarily be liable to considerable variations, but from such figures fair averages ought to be obtained in time. Many accidental circumstances may contribute to render the out-turn of a field considerably below or above the average; yet I think the average rate for the whole province may eventually be accepted as fairly correct.
- 33. Referring to the remark in para. 6 of the Resident's review of the report for 1884-85, it is necessary for me to state that we do not control the owners of the selected fields in regard to the nature of their cultivation. They sow what they think best, and we merely measure the crop. They often sow different crops in the same field, and it therefore sometimes figures twice or thrice in the number column. Where, as in Berar, the rainfall is very partial, no fair average would be obtained if the number of fields were to be considerably reduced. Besides this, the field owners differ in opinion in regard to the time of sowing, &c., and the result is sometimes success in one field, with failure, partial or complete, in another field adjoining.
- 34. The year was a favourable one for cows, bullocks, and buffaloes, as there were no serious or widely-extended outbreaks of cattle disease, though it showed itself in some villages below the ghâts. The following table compares the agricultural stock for two years:—

Districts.	Cows and	bullocks.	Buff	aloes.	Sheep a	nd goats,	Ca	rts.	Plo	ighs.
	1884-85.	1885-86.	1884-85.	\$85-86.	1884-85.	1885-86.	1884-85.	1885-96,	1884-85.	1885-96.
Amraoti Akola Ellichpur Buldana Wun Basim	308,329 247,018 118,718 281,026 315,166 268,694	299,049 241,457 117,875 283,318 397,485 279,708	64,344 68,185 25,931 59,952 44,874 48,121	63,078 72,124 26,005 61,462 51,387 51,030	94,232 61,246 40,496 79,517 77,903 47,800	99,824 65,585 39,645 78,714 96,620 49,988	30,202 24,302 15,297 17,348 21,110 7,946	24,054 23,149 14,988 17,076 21,690 9,008	15,686 12,429 7,928 28,530 28,883 27,535	28,418 30,614
Total	1,538,951	1,618,392	311,807	325,086	400,694	\$30,376	116,205	109,965	120,991	124,367

There is an increase under all heads except carts. Looking at districts, there is a decrease in cows and bullocks in Amraoti, Akola, and Ellichpur Districts, with an increase in the other three districts. The increase in Wun and Basim is very large. The Deputy Commissioner, Basim, reports that this is partly due to cattle of Brinjarras, who come in for the harvest, having been included. The increase in Wun District is attributed to freedom from disease and to improved registration. The Deputy Commissioners of Amraoti, Akola, and Ellichpur have not explained the cause of the decrease shown in their districts.

- 35. A scheme for the formation of a Civil Veterinary Department for the treatment of sick cattle has been submitted during the year, and is pending the orders of the Resident.
- Horse-breeding.

  Horse-breeding.

  Persian stallion ponies were purchased during the year; they were selected for us in Bombay by Mr. Hallen, Superintendent of Horse-breeding Operations, and have been located at Akola, Wun, and Basim under the Deputy Commissioners' care.
- 37. The stallion at Buldana, presented to Government by Mr. Hare in March 1884, served ten mares during the year; two of these had foals at foot by him. This horse is now too old for stud purposes, and his destruction has been recommended, and his replacement by a young horse, as Buldana District produces an excellent class of pony.

The Arab stallion which was purchased in 1883 from Buldana, having become inefficient, was, after castration, sold at Amraoti, and only fetched Rs. 46.

38. The following table shows the lands of all kinds available for grazing in each district. In this table the Melghat, the great grazing ground of the north of the province, has been of out. The unculturable lands there are roughly estimated to cover 545,139 acres:—

	Oc	coupled lan	is.	Lands	U	occupied la	nd.	excludi	t lands ng Sta <b>te</b> rves.	Total graz-	Average
Districts.	4		Occupied on behalf	assigned for free grazing.	Assessed land sold	Grass reserves,	Unassessed numbers,	Babul	Other	excluding private lands.	area pe head o cattle.
	Potkharab.	Others.	of villages.		Settlement Rule XIV.	Settlement Rule XV.	Settlement Rule XVI.	buns.	district		
1	2	3 ,	4	5	6	7	8	9	10	11	12
Amraoti	REAL PROPERTY OF THE PROPERTY OF	76,781 155,505	20,014	52,816 47,146	11,499 40,546	13,387 4,945	379 33,567		116,859 40,704	202,306 189,536	·6
Ellichpur Buldana	45,489	11,390 205,798	228 15,574	15,623 77,410	203 83,738	63 1,308	16 95,089	999	The Print of the State of	276,843	
Wun Basim	96 069	178,980 175,009		343,207 180,996	100,341 80,945	16,409 1,027	49,774 191,007	2,674 738		512,472 469,903	WARN BUILDING

The area for grazing is very small in all the districts, but especially so in the Amraoti, Akola, and Ellichpur Districts; but Ellichpur and the northern taluks of Amraoti and Akola have the Melghat to fall back upon, besides the stalks of hundreds of thousands of acres of jowari, and the seed of almost as many acres of cotton. A further source of supply was afforded by allowing cattle to graze under certain limits in the State forests. Passes are granted to cattle owners under which they could graze their cattle from the commencement of the rains till the end of October, thus affording considerable relief to the villages adjoining the reserves where grazing may be scarce.

39. Rs. 1,34,648 were realized during the year as grazing dues, against Rs. 1,07,193 in

the previous year. The amount realized in each district in this and in the previous year is shown below:—

d m manga		alteriorgouss	a 12 - 8.	1884-85. Rs.		1885-86. Rs.
Amraoti		•••		33,883		32,797
Akola	er opposit in	自己的 Nation 的	2.00	14,833	TO BE SHOW	16,407
Ellichpur	GMPPS METS	<b>自有的产品的基本的</b> 。		860.	1	941.
Buldana	and second	医自己基础的 包约		16,506		17,167
*Wun	A MATERIA			28,517		55,001
Basim		• •••		12,594		11,835
		Total		1,07,193		1,34,648

The income has been nearly doubled in the Wan District. This is consequent on improved supervision and on rates having been raised in the three taluks of Wun, Darwha, and Kelapur to put them on the same footing as the Yeotmal Taluk, where higher rates were levied in 1884-85. In the Amraoti and Wun Districts, and in the two plain taluks of the Ellichpur District, cattle are allowed to graze under a general grazing tax, and in the districts of Akola, Buldana, and Basim, where the new district forest scheme has not been sanctioned, grazing lands are sold annually to contractors. Against this system it has been urged that the people are entirely at the mercy of contractors as to rates, and that the rates taken are excessive. To remedy this evil a proposal is now before the Resident for collecting grazing dues on passes, to be issued by patels of villages, and the abolition of the present system of selling the grazing lands annually to contractors, who collect from the people all they can obtain to mak, the most profit they can out of their contracts.

Advances under the Land Improvement, Act.

40. Advances amounting to Rs. 29,650 were made during the year, under the Land Improvement Act, in the following districts:—

		MEDICAL PROPERTY OF	X Tree Action	ALC IN LOSS	Rs.	
. 0	Amraoti	***			12,900	<b>B</b>
6	Akola	•••			200	
	Ellichpur	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	•••	ALDERE!	500	
	Buldana	46.70		46.5	400	
	Wun			SB.Lest	13,700	
Auginton.	Basim	THE PERSON NAMED IN	activities to		1,950	
	1 King 1 1997	Character 1-26	Tota	ıl	29,650	91

The works for which the advances were made were—

Well this has almenable builting	STREET STREET		Rs.
For wells	e Luci bal	1000	16,825
" drainage works	10 7 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		400
" renewal of works	6	***	1,000
", reclamation, &c		•••	11,425
	design than the		14-1-15
[10年14日 1915] [10] [10] [10] [10] [10] [10] [10] [10	Total	•••	29,650

New rules under section 10 of the Land Improvement Loans Act (No. XIX. of 1883) were issued in January 1886. These rules will simplify the mode of btaining advances, and where they are understood and in full operation, they will probably be found more popular than they are at present.

Khatedars.

Annua was The

41. The following table shows the number and the caste of "khatedars," or the registered occupants of survey numbers:-

Castes of khatedars.	Amraoti 6	Akola.	Ellichpur.	Buldana.	Wun.	Basim.	Total.
Kunbi	24,911	39,062	13,215	25,277	11,428	16,284	130,177
Mali	9,742	10,178	5,030	3,172	1,979	1,280	31,376
Teli	2,194	1,576	406	904	. 1,203	610	6,893
Mussalman	2,406	3,136	1,656	1,425	988	739	10,350
Mahar, Mang, Chambar, &c	1,363	1,900	534	1,199	752	976	6,724
Gonds, Ands, &c.	485		4,474	277	1.890	1,606	8,732
Marwadees and money-lenders.	958		\$12,574.00 (10.00 A) \$10.00 A) \$10.00 A) \$10.00 A)	NUMBER OF STREET STREET, STREE	369	358	5,677
Other khatedars		15,977			10,333	3,872	67,496
Total	55,438	74,488	31,471	51,361	28,942	25,725	267,425

Comparing the number of khatedars with that shown by the Revenue Report for 1880-81, there is an increase of 31,288. Akola and Buldana show a very large increase, for which no explanation is given; probably the figures given in 1880-81 were not correct.

It is satisfactory to find that the great bulk of the land remains in the hands of the cultivating class. The kunbi and the mali together, the cultivating class, form more than 60 per cent. of the total number, while the money-lenders comprise only 2.1 per cent. of the total.

The total area under occupation in Government villages being 6,856,075 acres, the average of a holding is 25.6 acres.

## • CHAPTER III.

Land Revenue and Land Revenue Collections.

Balances of former years.—State-

42. The balances remaining for collection on the 1st April 1885 on account of former years amounted to Rs. 17,40,090-11-0 as follows:—

		The state of			IVS.	a.	p.	
On account of	1882-83		100		426	5	2	
Do.	1883-84	100		The State of the S	745	9	8	
Do.	1884-85			L	17,38,918	12	2	
		The Samuel Street, Samuel				-	-	
			100	Total	17,40,090	11	0	

The large balance shown above for 1884-85 includes Rs. 14,56,844 on account of the rabi instalment, which was not due till the 15th April 1885.

Of the total amount for collection, Rs. 17,36,890-6-8 were collected during the year, and Rs. 487-0-6 remitted, leaving an uncollected balance at the close of the year of Rs. 2,713-3-10 on account of former years as follows:—

				Rs.	A.	1	
On account of	1882-83		 	343	5	2	
Do.	1883-84	•••	 	316	8	2	
Do.	1884-85		 	2,053	11	6	
						-	
9,	The said of the said	Milk Control	Total	2,713	3	10	

Of this amount, Rs. 1,435-15-10 are in train of liquidation; Rs. 41-15-6 nominal, being rent of land taken up for extension of the district jail and for the dispensary at Chandur, and will be written off when sanctioned; and Rs. 1,235-4-6 are irrecoverable, sanction for writing off which will be submitted on receipt of returns from district offices.

43. The demand for the year on account of land revenue amounted to Rs. 64,19,357, against Rs. 64,23,868 in the previous year. The demand for each district compared with that for the previous year is as follows:—

		Districts.			Land revenue.	Miscellaneous.	Total.	
					Rs.	Rs.	Rs.	
			(1884-85		15,78,095	18,190	15,96,285	
Amraoti	****		1885-86		15,78,078	2,820	15,80,898	
			(1884-85		17,79,146	3,197	17,82,343	
Akola	•••		1885-86		• 17,76,127	2,259	17,78,386	
			(1884-85	1.	9,22,081	1,352	9,23,438	
Ellichpur			1 1885-86		0.00 50*	817	9,24,602	
			(1884-85		9,67,524	642	9,68,166	
Buldana			1885-86		9,69,081	590	9,69,671	
			( 1884-85		5,42,745	8,344	5,51,089	
Wun			*** 1885-86		5,50,422	9,561	5,59,983	
			(1884-85		5,99,224	3,328	6,02,552	
Basim	••		1885-86		6,01,741	4,076	6,05,817	
			1884-85		63,88,815	35,058	64,23,868	
Self Contract of	mile to the second	Total	1885-86		63,99,234	20,123	64,19,357	

The increase under land revenue proper amounts to Rs. 10,419, due chiefly to extension of cultivation; under miscellaneous land revenue there is a decrease of Rs. 14,930. The occupancy rights in fewer fields were put up to auction this year than in the year previous in the Amraoti District. The amount realized on this account fell in consequence from Rs. 15,830 to Rs. 154, and hence the decrease.

44. The following table shows the several items of receipts which make up the miscellaneous land revenue in each district:—

Nature of receipt.	Amraoti	Akola.	Ellich- pur.	Buklana	Wun.	Basim.
The state of the s	Rs.	• Rs.	Rs.	Rs.	Rs.	Rs.
Income from fruit trees standing in fields and sold by auction	528	94			4,928	
Proceeds of crops in assigned lands when confiscated (Rule XVIII.)	9	18	8	29	34	. (
Excess assessment by way of fines on lands unauthorizedly cultivated (Rule XVIII.) Income from inam land (Rule XX.) tempo- rarily held by Government officers, or if cultimately declared khalsa, then up to the	23	459	<b>-</b> 58	****	59	86
close of the year in which such declaration is made  Excess assessment fixed by way of fine on lands		256	3	1.00	8	21
cultivated without authority (Rule XXI) over survey assessment Sums bid for the occupation of fields put up	154	36	39	5	236	24
to auction (Rule II.) Income from rice fields in beds of rivers	121 137	1	115	157	1,472	1,898
Payment of fees thirty times the assessment for quarrying stones		ř.,	***			15
Income from decayed trees, &c., in occupied  Colds  Extra collections	30		n ecth w 11a	sagario Sacarda	19	
Fines on account of neglect to repair boundary	55	118	229		107 302	37
Surplus collections on account of former years, but brought to notice during the year		i	1.00	7.734	-	0
Fines on patels and patwaris  Fines levied in respect of culturable land devoted to purposes other than agricultural,	118	330	249		784	54
Book Circular No. XXIII	511	98	116	327		
Zar fees		7998	lacetor and	•••		10
Water rates levied on land irrigated from Government resources	125	1130	87141140			12
Excess rent levied in the land occupied by cotton presses	104	17 3,758			100	i a sk
Sale of trees, whether fruit or other, standing in occupied land	3-11	26		72	1,491	267
Sale of mango fruit						164
cord-room receipts		661				
Income from "sabukar" (alkaline)		18		***		
Fees on transfer of leased villages Miscelleneous	893	145		0	. 176	
Total	2,820	2,259	817	590	9,561	4,076

45. The total demand for the year, including the education and jaglia and local cesses, which are amalgamated with the land revenue demand in making collections, amounted to—

Rs.

Land revenue ... ... 63,99,234
Miscellaneous ... ... 20,123
Local cesses ... ... ... 4,99,104

Total ... 69,18,461

Of the total amount shown above, Rs. 20,08,756 were not due till after the close of the year, being the amount of the rabi or second instalment payable on the 15th April.

The total for collection during the year amounted to Rs. 49,09,706, of which Rs. 48,23,200 were collected.

On account of the rabi or second instalment, Rs. 5,39,443 were voluntarily paid in advance, thus making the total collections during the year Rs. 53,62,643.

46. The following table shows the amounts payable on account of the kharif and rabi instalments in each district, and the amounts collected or paid in advance up to the end of March 1886:—

	Amraotí.	Akolu.	Ellichpur.	Buldam.	Wun.	Basim.	Total.
	Rs.	Ra.	Rs.	Re.	Rs-	Rs.	Rs.
Kharif instalment payable 15th February 1×86	11,65,881	13,60,832	7,71,871	6,33,870	5,47,096	4,10,530	48,89,581
Collections up to the end of March 1886	11,39,831	13,50,732	7,61,926	6,25,635	5,34,386	3,90,566	48,03,077
Balance due at the close of the year.	26,050	10,100	• 9,445	8,235	12,710	19,964	86,504
Rabi instalment psyable 15th April 1886 Paid in advance up to the end of	5,33,537	5,54,846	2,24,574	4,11,709	42,807	2,38,284	20,08,756
March 1886	1,67,778	1,77,214	1,00,209	4,260			• 5,39,443
Percentage 4.	31.2	31.9	44:7	1	66.8	25.7	26.8

The amounts outstanding on 1st April on account of the first instalment are large in the Amraoti, Basim, and Wun Districts. By the 1st May, however, the balances were almost all collected.

The reasons given for the outstanding balances are-

- that the bad kharif crop, from the December rain, and the state of the rabi crops deprived the poorer class of cultivators of the power of paying their rents or of helping themselves;
- (2) the enormous number of marriages going on during the year have interfered with the collection of revenue.

The Deputy Commissioner, Amraoti, also reports that the patels and patwaris in his district have got into a bad habit of not paying the rents of their fields till they receive their emoluments on the 15th April, which causes these balances to accrue. The practice was quite irregular, and has now rightly been put a stop to by the Deputy Commissioner.

Coercive processes.

47. On the whole, the land revenue was easily realized, and that without resort to much coercions

The number of the various processes employed in order to realize the revenue is shown in Appendix G. Writs of demand were issued in 4,417 cases; 1,579 defaulters were summoned to tahsil quarters; of these, two only were imprisoned in the civil jail in the Wun District. No mention of this is made in the district report. Distraint of personal property was ordered in 3,358 cases, but attachment of property was effected only in 858 cases, and in no case was a sale resorted to. Attachment of fields was ordered in 869 cases, but in three only were fields actually sold, against 35 in the previous year. The fields sold were all in the Wun District, the lands of which were very poor and realized only Rs. 22, the assessment being Rs. 17-8-0.

Alienations. - Statement H.

48. The following table shows the land which has been assigned to individuals and

societies, and which remained alienated at the close of the year, compared with the figures of the previous year:—

Assignment,		1884-85.	1885-86.	e in 1	Diff	erence.
		Rs.	Rs.			Rs.
In perpetuity		1,32,094	1,30,274			1,820
For one or more lives	•••	29,595	29,395	.0		200
During maintenance of establishment	•••	78,964	79,779	•••	+_	815
Total revenue assigned		2,40,653	2,39,448			1,205

One thousand three hundred and fifty-seven acres of land granted in perpetuity or for one or more lives were added to the revenue roll during the year on account of lapses, and Rs. 815 were remitted on account of "salami" or quit-rent on inam lands held by the Malkapur Kazi.

#### CHAPTER IV.

### Revenue Business and Procedure.

Patel and Patwari Law.

India and came into force on the 1st January 1886; it modifies the former procedure considerably in regard to patel and patwaris' cases, and it is hoped will give satisfaction and greater finality to these cases, which are so hotly contested. Some few alterations and amendments in it will probably become necessary hereafter.

Revenue busings.—Statement M. business and procedure. The following table shows the business disposed of by revenue courts in each district during the past two years:—

	an Supposition	A		Cases for	disposal.	Dispo	sed of.	Pending.		
	Districts.			1884-85,	1885-86.	1884-85,	1885-86,	1884-84-	1885-86,	
Amraoti	29# 30Ls	1		11,497	11,850	10,068	10,506	°1,484	1,344	
Akola				15,209	14,908	12,255	12,598	2,954		
Ellichpur	W	10.5		7,721	7,803			823		
Buldana	Burrel Jak			9,029	10,614	7,089	8,914	1,940	1,700	
Wun				7,840	- 7,489		6,476	1,629	1,018	
Basim			•••	5,164	6,210	4,531	4,869	633	1,341	
The state of the s	155.5	Total	j	55,960	58,874	46,547	50,507	9,413	8,367	

The percentage of cases disposed of on the number for disposal was 85.7, compared with 83.1 in the previous year.

The number of cases for disposal was higher than it had been in any one of the three previous years, nevertheless there has been a great improvement in regard to the number disposed of.

The work increased 5.2 per cent.; the number of disposed-of cases, 8.5 per cent.; and the number of pending cases at the close of the year decreased by 11.1 per cent.

Excepting Basim only, there is a decrease in all other districts in the pending cases. The Deputy Commissioner, Basim, explains that of the pending cases 702 originated shortly before the close of the year on account of applications for fields and for maintenance of boundary-marks, and consequently many cases remained undisposed of on the 31st March. The revenue business in Basim and Buldana was not done as expeditiously as it ought to have been.

Statement M (2) in the appendix exhibits the number of cases the Tahsildars were called upon to investigate and report for orders.

- 51. The number of appeals to Deputy Commissioners' Courts during the year against the orders of Assistant Commissioners and Tahsildars is shown in Appendix N. 292 cases were filed during the year, gainst 410 in the previous year. With the 82 pending cases at the close of last year, there were for disposal 374 cases, of which 307 cases were disposed of, leaving 67 cases pending at the close of the year.
  - 52. Of the cases shown pending, 55 were in the Akola and Ellichpur Districts, being chiefly the Akoli jagir sub-tenant cases and cases of mutation, which were pending receipt of decision from the Resident's Court in Rao Bahadur Bugwunt Rao's case versus Janki Bai, widow of the late Bulwunt Rao.
  - 53. In the Commissioner's Court 218 appeal cases were filed during the year, against 143 in the previous year. Including pending cases (51) of the previous year, there were for disposal during the year 269 cases, of which 204 were disposed of, leaving 65 cases pending.
    - 54. The revenue records are properly arranged and kept. I inspected the sadr and the tahsil record-rooms in most districts, and had little fault to find.

# CHAPTER V.

Administration.

Establishment.

- 55. There has been no change in the permanent establishment during the year under report.
- who was formerly in the Revenue Survey, was deputed as Survey and Settlement Officer on a salary of Rs. 800 per mensem and fixed monthly travelling allowance of Rs. 250, with a small establishment, to cost not more than Rs. 300 a month, for the survey and settlement of unoccupied land or lapsed leases in the Wun and Basim Districts, which land had purposely been left in blocks unclassified when the districts were settled, and of which certain leases had lapsed, and the survey of which was now urgently needed in order to secure increased assessment.
- 57. Temporary establishments were employed in district offices for the purpose of arranging, sorting, and destroying the old records and for preparation of inam registers. The work has progressed satisfactorily.
  - 58. The work of demarcation of the Melghat villages is being carried out
    by the Forest surveys under the superintendence of
    Mr. Reynolds. Some of the maps were inspected
    by me, and the work appears to be most excellent.
- 59. The inspection of boundary-marks is one of the chief duties of the munsarims. Their work is checked by Tahsildars and district officers. The number of marks reported as out of repair on occupied lands was 254,329 and on waste lands 42,615. Of these, 1,892 marks on cultivated land and 12,035 marks on waste were repaired by Government, at a total cost of its. 2,854. At the close of the year 24,332 marks on cultivated and 14,758 marks on waste lands were remaining for repair. The bulk of these unrepaired marks were in the Basim District.

The Deputy Commissioner, Basim, reports that the marks in the Pusad taluk were in a disgraceful state, and that the Tahsildar had not done any inspection work and never leaves his head-quarters save when forced to do so. The Deputy Commissioner will be requested to make a special report in regard to this Tahsildar, who is, I believe, shortly to be pensioned.

60. The village records were examined by tahsildars and munsarims and also by district officers. In 3,420 instances account books were found not written up or otherwise improperly kept, and in 6,457 instances ryots did not possess receipt books. Orders will shortly issue making the possession of a receipt book compulsory in the case of each field occupant

The examination of village accounts, from the number of errors detected, appears to have been more thorough this year, especially in the Amraoti, Akola, and Basim Districts.

61. The punishments inflicted on village officers during the year are shown below, and are compared with the punishments of the previous year:—

en en en en en	minipilatu at		Pat	els.	Paty	varis.
			1884-85.	1885-86.	1884-85.	1885-86.
Dismissed with for Do, without	orfeiture of wate			10	, <sub>1</sub>	3
Suspended .		.6.	22 312	16 288	17 180	10 238
	** *****	Rs,	1,372	1,425	725	933

Of the ten patels dismissed without forfeiture of watan, three were in the Akola District, one in the Ellichpur District, three in the Buldana District, and three in the Basim District. Reasons for dismissal of the patels are not given by the Deputy Commissioner, Akola. In Ellichpur District one patel absconded after making away with Government money, which however a relation made good.

In the Buldana District one patel was dismissed for concealment of commission of a criminal offence, and two were dismissed for misappropriation of Government money.

In the Basim District one patel was dismissed for cutting and selling wood from Government waste land without permission, one patel for embezzlement of Government money, and the third for making a false report with intent to injure,

Three patwaris were dismissed in the Akola District, the reasons for which are not given in the district report.

Sixteen patels and ten patwaris were suspended during the year, against 22 and 17 respectively in the previous year.

Two hundred and eighty-eight patels and 238 patwaris were fined, against 312 and 180 respectively in the previous year.

The principal causes of these punishments were neglect of rules (which have now been long in force, and should be well known to all), absence without leave, omission to furnish returns, and the like.

It seems to be a very general complaint that since Tahsildars were prevented from inflicting small fines on office-bearers, the punctual disposal of work has been much hindered. I believe, under strict rules to prevent abuse of power, the right to punish by fine should be restored to Tahsildars if they are to get these office-bearers to perform their duties properly.

62. The total amount due as emoluments to batels on land revenue, according to the jamabandi for the year under report, was Rs. 3,14,100, including Rs. 44,034 on account

of stationery and miscellaneous expenses, being 4.9 per cent. on the total land revenue demand. The average emolument per village ranges from Rs. 16 to Rs. 440, of which in only 8 per cent. the emolument is above Rs. 100.

For 6,225 villages there were 7,738 patels, who held office as follows:-

Permanently	g Diego	5,094
By retation among members of same family		637
,, concurrent officiation by members of same family		448
, rotation among members of different families.		1,118
concurrent officiation by members of different families		441

63. The emoluments of patwaris on land revenue amounted to Rs. 3,59,433, including chillur kurch, amounting to Rs. 89,386, or 5.6 per cent. on the land revenue demand according to the jamabandi. The average emolument per village (not including Melghat) ranged from Rs. 16 in the Wun District to Rs. 586 in the Akola District, the emoluments of 34 per cent. of the total number of villages being above Rs. 100.

The patwari's office was held as follows:-

	Villages,
By one permanent patwari	 5,739
,, rotation among members of same family	 730
,, concurrent officiation by members of same family	 271
" rotation among members of different families	 63
,, concurrent officiation by members of different families	 100

Each patwari has (not including Melghat) on an average from two to four villages, the work in many villages being done by agents. The total number of patwaris was 6,903, and the average emolument of each patwari was Rs. 52. Where the emoluments of office are small it is difficult to get the work done satisfactorily.

- 64. Two villages were given out on lease during the year in the Wun District. The number of leased villages at the close of the year was as follows:—

Wub' Basim Ellichtur (Me				473
Basim		100 mg 1	 	60
Ellicheur (Me	lghat)			1

comprising an area of 954,525 acres on a progressive rental, that for the year being Rs. 72,395.

#### CHAPTER VI.

Economic position of the agricultural classes and their mutual relations.

65. Statement L shows the transfer of land under the decrees of the civil courts. I give below the figures for four years:—

	188	2,83,	1883	-84.	1884	l-85 <b>.</b>	1885-86,		
	No. of cases.	Area.	No. of cases.	Afria,	No. of cases.	Area.	No. of cases.	Area,	
Temporary transfers under civil courts	360	8,279	252	6,257	269	5,383	242	5,596	
Sales do Voluntary sales	144 4,652	3,354 107,435	94	1,507 80,867	128 4,685	2,267 9 <b>7</b> ,358	1203 KS1/1504-2003-50360000	3,379 101,569	
Sales for arrears of revenue	93	2,400	126	2,970	158	3,111	137	3,56	

Temporary alienations have decreased under the operations of this office Book Circular No. II of 1884, which had full effect in the year under report.

There were 412 applications for sale, but sale only took place in 134 cases. The land sold was in the average assessed at Rs. 1-5-0 per acre, and it realized Rs. 33,072, equivalent to even years rental. Most of it was situated in the Akola and Buldana Districts, where land is in demand.

Voluntary temporary alienations (mortgages and leases) are shown to have affected 3,999 fields, with an area of 66,169 acres, assessed at Rs. 65,866.

In the case of voluntary sales, the fields conveyed number 6,844, with an area of 101,569 acres, assessed at an average rate of Rs. 1-2-0 per acre, and the selling rate Rs. 7-2-0, or six years' rental. 171 fields, bearing an assessment of Rs. 2,161, were sold by revenue courts for arrears of land revenue, and fetched only Rs. 2,695; such lands being usually of the poorest quality, which the cultivator finds himself unable to dispose of, and little more than the year's assessment is realized on it.

66. The following table shows the litigation regarding rights in survey numbers during the year, as compared with the previous year:—

	Amr	toti.	Ako	da.	Ellich	pur.	Bulda	na.	Wu	m.	Bas	im,	Tot	al.
	1884.	1885.	1984.	1885.	1884.	1885.	1884.	1885.	1884.	1885.	1884.	1885.	1884.	1885
Suits tt recover possession under stetions 8 and 9 of the Specific Relief Act		14	12	5		2	6	5	3	9	4	10	38	•4
Other suits between parties claim- ing as proprietors	137		22	28	8	9	24	41	89	38	27	3	307	34
ther subts between proprietors of Survey lumbers and sub-tenants. Suits not included in the fore- going columns, such as for	32	49	8	20	24	7	7	28	5	1	19	41	95	14
possession between mortgagor and mortgagee	153	114	151	76	42	44	59	64	8	7	9	46	. 422	35
Suits to declare or establish right in survey numbers		166	11	8	11	16	1	2	20	25	24	60	200	22
Total number of suits	463	571	204	137	85	78	97	140	125	80	83	110	1,057	1,11

There has been a large increase in litigation in Amraoti and Buldana Districts. This the Deputy Commissioner, Buldana, attributes to the unusual fact of the district staff remaining unaltered throughout the year, as constant changes of judges make the action of courts so uncertain that plaintiffs rush forward when they see some performance likely to occur.

#### CHAPTER VII.

#### Treasuries.

767. No change of any kind, either in the working of the treasuries or in the system of accounts, has taken place during the year.

The working of the sadr and tahsil treasuries has been satisfactory. The sadr treasuries were periodically inspected by Deputy Commissioners, and the tahsil treasuries by Deputy and Assistant Commissioners during the cold weather tour.

I myself inspected most of the sadr and tahsil treasuries in the province during my cold weather tour. I found the treasuries which I inspected all in good order, and the standing cules, with a few trifling exceptions, well and carefully observed.

Mr. Adjoodia Persad, Extra Assistant Commissioner, was in charge of the Amraoti Treasury at the close of the year.

Imp 15557 Dated 21.12.09

Mr. Ardesir Dinshaji, Extra Assistant Commissioner, in charge of the Akola-Treasury.

Mr. Manickshah Buttonjee, Extra Assistant Commissioner, in charge of the Ellichpur Treasury.

Mr. E. Bowen, Extra Assistant Commissioner, in charge of the Buldana Treasury.

Mr. Eduljee Bymonjee, Assistant Commissioner, in charge of the Basim Treasury.

Mr. Kesheo Jeykrishna, Officiating Extra Assistant Commissioner, in charge of the Wun Sadr Treasury.

- 68. With the close of the year the existence of the district savings banks terminated under Government Resolution No. 33, dated 4th January 1886. The post office bank better suits the convenience of the public.
- 69. There continues to be great demand for currency notes for remittance purposes. Orders were issued in the account department that notes are not to be issued to the public, but only in payment of salaries. The quantity of notes supplied also to some districts is said to be very insufficient and to cause great inconvenience.

### CHAPTER VIII.

#### Miscellaneous.

70. Revenue buildings are, with a few exceptions, in good condition. The Ellichpur Deputy Commissioner's cutcherry needs enlarging; the matter is under the consideration of the Public Works Department.

A new tahsili at Malkapur is in course of erection, and the Mehkar tahsili alterations have made sufficient progress to permit of the occupation of some of the new rooms and the treasury.

The treasury-room at Panderkowra tahsil showed signs of the arch over the door-way falling in. Immediate steps were taken by the Executive Engineer to rectify the defect.

The record-room in the Basim Deputy Commissioner's office required enlarging. The extensions have been sanctioned, and work commenced during the year.

- 71. Telegraphic communications were extended during the year connecting the civil station of Amraoti with the town office and connecting Basim with Akola and Hingoli. There are still two districts (Yeotmal and Buldana) without telegraphic communication; but I hope some day it may be feasible to connect them with the general system of telegraphs; in the meantime a tonga dâk has been established from the railway line to these two stations.
- 72. Deputy Commissioners and Assistants were as usual out in camp during the cold season and visited the principal places in their districts, and inspected the jamabandi papers, the vital statistic registers, and the registration offices. Heavy rains, however, interfered much with the movement of district officers.
- 73. The falling together of the Mohurrum and Dusserah festivals, and the consequent ill feeling between the Hindus and Mahomedans, also gave some trouble to district officers. Lieutenant-Colonel Thompson and Mr. C. Fraser, 192—5

Officiating District Superintendent of Police, were night and day with the processions at the Deulgaon Raja fair in the Buldana District, and engaged in arranging disputes which threatened to end in riot.

The only serious riot which took place in connection with the Mohurrum and the Dusserah occurred at Nandura, in the Buldana District, on the evening of the 18th October 1885. A Hindu procession was interfered with, several persons received wounds from blows, and one old man, who had his leg broken, after lingering for about a fortnight, died. Feeling ran very high; and a very protracted trial by a Mahomedan officer of a number of Mahomedan rioters failed to allay popular excitement as soon as it should have done: both sides spent their money freely in feeing barristers and pleaders. The result was that out of 42 accused the Magistrate convicted 25; but of these, 3 were subsequently acquitted in the Appellate Court.

I have the honour to be,

Sir,

Your most obedient Servant,

L. S. SAUNDERS,

Commissioner, Hyderabad Assigned Districts.

APPENDICES.

		00	No.	Area, such		Area in	cluded in		> Fields a	ssigned	Uncultu-	in Oak		Balance as	sessed and a	available for	occupation			Percen
	Classification of villages.	No of villages.	Total area.	as village sites, tanks, rivers, not included in	Demar- eated	Babul	Bum-	Other	For free	For village	rable lands (param- poke) not included in	Not oc	cupied.	Geeu	pied.	Deduct amount (rupees)	0	T	otal.	age of column 16 to
				any survey numbers.	State forests.	buns.	nas.	reserved forests.	grazing	pur- poses.	any of the foregoing.	Acres.	Assess- ment.	Acres.	Assess- ment.	enjoyed	Balance (rupees.)	Acres.	Assers- ment.	colum 20.
-	9	3	4	5 6	.7	8	9	10	11	19	13	14	15	16	* 17	18	- 19	20	21	22
	Khalsa villages \begin{cases} 1885-86 \\ 1884-85 \\ Survey \\ \\ 1885-86 \\ \\ Sarvey \\ \\ 1885-86 \\ Survey \\ \\ 1885-86 \\ \\ Survey \\ \\ Survey \\ \\ 1885-86 \\ \\ Survey \\ \\ Survey \\ \\ Survey \\ \\ \\ Survey \\ \\ \\ Survey \\ \\ \\ \\ Survey \\	1,340 1,340 1,357 18 18 17 16 16	1,725, 94, 1,725,994, 1,726,661, 23,995, 23,995, 23,334, 15,909, 15,909,	44,075 44,026 43,704 672 610 224 224	12,044 12,043 	7,366 7,366 	13,387 13,387   	116,859 116,909 		11 11 6 101 101	273 273 272 106 106	71,493 11,585 221,746 (   1,249	7,239	1,457,926 1,458,037 1,367,433 22,981 22,981 22,434 15,148 15,148 13,916	15,81,297	11,355 12,555 28,337	15,69,942 15,81,778 426 430  7,721 7,723	1,469 672 1,589,179 22,987 22,987 22,434 15,148	28,765 28,089 13,275 13,275	9
	Total { 1885-86 1884-85 Survey	1,374 1,374 1,374	1,765,898 1,765,898 1,765,904	44,971 44,922 44,539	12,044 12,043	7,366 7,366 	13,387 13,387 	116,859 116,909		10,522 10,510 9,582	379	11,499 11,591 222,995	7,241	1,496,055 1,496,216 1,403,783	16.23.33	45 240	15,78,090	15,07,807	16,30,464 16,30,576 16,90,444	
	Khalsa villages	1,146 1,146 1,171 - 6 - 6 - 42 - 42 - 13	1,640,310 1,651,192 9,079 9,079 8,993 52,643	42,876 42,872 43,001 6 6 945 944 800	20,625 20,625  	2,614 2,614 	3,987 3,987  958 958 	39,349 39,349  1,355 1,355 	46,151 43,131	195	6,534 6,534 7,162	38,443 32,912 94,237 224 221 1,825 1,879 1,969 20,331	16,202	1,410,707 1,416,249 1,381,239  44,410 44,320 15,318	17,85,229 17,92,137  49,003 48,960	23,405	17,57,326  17,277 17,266	1,449,161 475,476 224 224 1,825 46,289	18,01,431 18,26,246 158 158 747 49,821 49,821	9999
	Total { 1885.86 { 1884.85 { Survey	1,194 1,194 1,190	1,702,032	43,821 43,816 43,807	20,625 20,625		4,945 4,945	The second secon	47,147	12,943 12,940 11,547	33,567 33,567 89,536	40,546 35,105 116,393	17,215	1,455,117 1,460,569 1,396,557	18,34,195	55,105	1,79,090	1,495,674	18,51,400 18,51,410 18,64,000	
	Khalsa villages	6 6	609,126 8,716 8,716 8,716 4,959 5,608	21,916 21,900 21,904 270 270 270 288 202 202		1,258 1,258 	63	18,996 18,913   	15,623 15,628 19,483 	3,269	16 16 6,219  	203 112 13,487  	212 158 11,682 	548,091	9,02,720 9,01,961 8,96,862 13,166 13,166 7,177 8,0:4 8,288	28,237 25,214 7,490 7,490 7,490 6,893 7,413	5,676 5,676 284		9,08,544	9
The state of the s	Total { 1885-86	584 584 583		22,374 22,372 22,376	 	1,258 1,258	63	18,996 18,913	15,623 15,623 19,483		16 16 6,219	203 112 13,487	212 153 11,682	561,943	9,23,063 9,23,181 9,18,316	38,140	8,85,491 8,85,041 8,77,961	561,948 562,055 572,984	9,23,275 9,23,334 9,29,998	
	Khalsa villages \\ \begin{align*} \lambda 1885.86 \\ \text{Survey} \\ \text{Survey} \\ \text{State reserved forests} \\  \\ \begin{align*} \lambda 1885.86 \\ \text{Survey} \\ \text{Survey} \\ \text{Survey} \\ \text{Survey} \\  \end{align*}	354 249 249	247,500 247,500		148,500 148,500						505,202 505,202	169,115 174,450 94,597 93,850		68,958 65,657 4,408 5,150	36,052 31,457 1,695 2,035		36,050 34,455 1,695 2,035	238,107 99,000		2 2

Melghat.	Non-inhabited villages { Leased villages {	1885-86 1884-85 Survey 1885-86 1885-86 1884-85	238 237  1 1  10 10	28,773 28,739 1,125 1,125 9,000 9,000					•			17.850 17,850 675 675 6,000 6,000	10,923 10,889  349 349  171 171	•	101 101 2,829 2,829	49 49 500 500		 49 49  500 500	10,923 10,889  450 450 3,000 3,000	49 49 49  500 500	22·4 22·4 22·4  94·3 94·3	
	Jagir villages }	Survey 1885-86 1884-85 Survey	29 29	25,687 25,687					•			15,412 15,412 	6,371 6,317		3,904 3,958	2,703 2,703 	2,703 2,703	 	16,27 10,27	2,703 2,703	37.9 38.5	
	Total }	1885-86 1884-85 Survey	\$80 \$80	1,055,360 1,055,360		148,500 148,500	::- ::-		***	***	  	545,139	284,026		80,195 77,695	40,999 39,744 • ···	2,705 2,705 •	38,294 37,039	361,721 361,721 	0,999 39,744 	22·1 21·4 	
Buldana.	Demarcated State for  Integral waste villages  Jagir villages	1885-96 1884-85 Survey 1885-86 Survey 1885-96 1884-85 Survey 1885-86 Survey 1885-86 Survey	968 967 981 6 6 6  3 3  38 34 29	1,716,784 1,714,358 1,704,136 12,570 12,570 12,570 3,224 3,224 7,251 65,891 67,317 73,378	26,508 26,481 26,866  5 5 13 1,280 1,300 1,420	55,300 55,300  12,570 12,570 	999	1,308	2,725 2,725 	77,250 77,221 80,788         	11,508 11,427 9,487 1 1 1 5 45 48 20	\$3.395, \$3,395, \$134,.54  12,498 2,810 2,810 4,377 8,884 8,884 8,662	78,586 78,201 184,509  408 408  4,744 6,264 	24,616 24,837 62,410  175 175  1,727 2,326	1,378,265 1,377,301 1,268,402    50,778 50,632	9,78,717 9,76,519 9,36,073     37,632 39,097	9,527	9,66,992	1,456,791 1,455,50 1,452,911  71 408 408 2,706 55,522 56,896 63,122	10,03,333 10,01,356 9,98,489  23 175 175 175 979 39,359 41,423 47,589	91.6 94.6         	•
	Total -	1885-86 1884-85 Survey	1,010 1,010 1,010	1,797,469 1,797,469 1,797,335	27,793 27,786 28,299	67,870 67,870	999 999	1,308 1,308	2,725 2,725		11,554 11,476 9,513	95,089 95,089 159,621	83,738 74,873	26,518 27,338	1,428,983 1,427,933		47,268 48,034	9,67,52	1,512,721 1,512,806 1,518,810	10,42,954	94·4 94·4	3
	Khalsa villages {  Demarcated State forests. {	1885-86 1884-85 Survey 1895-86 1884-85 Survey	926 923 1,905 40 40	1,411,943 1,410,360 1,638,949 62,819 62,819	33,294 33,282 33,245	28,004 28,003  62,819 62,819	2,668 2,666 	4,950 4,948 	30 4	305,061 304,55f 129,660	8,922 8,914 8,368 	23,396 23,794 401,730 	87,213 92,528 314,303 	27,783 30,107 98,694	918.897 911,660 751,648	4,86,245 4,83,496 4,33,977	4,609 4,632 3,118	4,78,864	1,005,610 1,004,194 1,065,946	5,13,603	9 3 90.7 70.5	
	Integral waste villages {	1885-86 1884-85 Survey	65 70 127 473	89,570 93,216 809,489	100 100 	6,217 6,217  649		11,459 11,459 		37,80 <sub>2</sub> 38,99 <sub>6</sub> 		29,786 31,612  319,737	4,206 4,832  186,055	1,064	302,669	62,230	   24	62,206	4,206 4,832  488,724	881 1,060  62,230	61-9	
•	waste land rules or other-	1885-86 1884-85 Survey 1885-86	372 6	807,447 734,813 4,906	6,344	649	 		37	336 1,123	 27	321,418 372,383	194,193	  	290,808  4,760	57,693 2,510	24 1,259	57,669 37,924 1,251	485,001 354,937 - 4,760	57,693 1,17,431 2,510	60.5	
Wun	Jagir villages	1884-85 Survey 1885-86 1884-85 Survey 1885-86	6 55 55 55	4,906 4,906 123,590 123,531 123,680	146  1,809		: :: ::		:: ::	 	10	146' 86,755 42,914 43,188	14,232	3,748 3,675		2,510; 2,536 29,112 28,449	1,259 1,981 23,783 23,488	1,251 555 5,329 4,961	4,760 86,835 80,677 78,623	2,536 32,860 32,124	100 100 83·2 82·3	
	District reserved forests	1884-85 Survey	::: :			-			 	•••		···		 					•••			
	Total \	1885-86 1884-85 Survey	1,565	2,502,317 2,502,39 2,502,298	33,389 33,389 41,544	97,688	2,671 2,672	16,109 16, 07	67 41	343,207 343,887 30,788	8,914	409,820 419,884 817,300	305,785	32,412 34,842 	1,298,118 1,273,679	5,80,097 5,72,148 	29,675 29,408	5,42,745	1,579,464	6,12,509 6,06,990 6,83,628	81·6 80·8	

	1		. Area, such	100	Area inc	cluded in	a	Fields as		Uncultur-		Ва	lance assess	sed and avai	lable for ecc	upation.			• 1
Classification of villages.	No. of	Total area.	as village sites, tanks,				Other dis-			able lands (param- poke) not	Not oc	cupied.	Scoup	ied.	Deduct amount		To	tal.	Percent- age of column
* Classification of viriages.	villages.		included in	Demarca- ted State forests.	Babul buns.	Rumnas	trict re- served forests.	For free grazing.	village pur-	included in any of thU foregoing.	Acres.	Assess- ment.	Acres.	Assess- ment.	(rupees) enjoyed by inamdars, jagirdars,	Balance (rupees)	Acres.	Assess- ment.	16 to column 20.
2	3	, 3	5 6	7	8	9	10	l u	12 9 6	18,13	ੈ 14	15	16	17	18	19	20	21	22
Khalsa villages {1885-86 1884-85 Survey	812 816	1,570,029	24,489 24,466 24,635	33,650		1,027	13,080 11,822	181,926 146,492	6,555	170,292 170,228 196,967	70,919 72,365 189,282	20,758	1,073,344 1,065,273 1,006,098		9,882 9,667 9,336	5,85,621	1,144,263 1,137,638 1,195,380	Rs. 6,17,604 6,16,046 6,00,864	93·8 93·6 84·
Demarcated State forests { 1885.86 . 1884.85 . Survey . (1885.86 .	. 17 . 17 	44,604	. 456 . 456	44,148		::. :::				20,716	  402	  	 	 	 		402		 
Integral waste villages \ 1884-85 \ Survey	15 29 60	28,589 72,122	402 848			::. :::	1,313		32	24,013 69,513 81,103	2,685 1,756 4,823	672 361	53.668	*20,673	10,556	10,117	2,685 1,796 58,491		 91?
Waste land rules. under 1884-85 Survey	60 61	144,932 148,366 7,445	975 981 132	4,368						81,103 88,550 1,956	6,988  97	 	51,503  5,259		10,602		58,491 58,885 5,356	20,673	88 •
Palampat villages \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3 40	7,445 7,444 90,412	132 132 1,597			:::	 	  	1 1	1,956 1,797 26,980	97 4,704	°	5,259 5,514 57,130		1,895 1,927 35,483	1,730 1,742 1,804	5,356 5,544 61,834	3,625 3,669 37,287	98·1 100 92·3
Jagir villages \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	40 41 2 2	90,412 92,512 2,162 2,162	1,597 1,612 	 		1 1 1 1 1 1	2,160 2,160		1 1 2 2	26,980 27,241 	5,122   	 	56,712 63,658 		35,493 37,087 	1,804 713 	61,384 63,658 	37,287 37,800 	91·7 100
		1 000 470	90 000	00.100	700	1.007	15 100	180,996	10,941	301,047	00.045		. 100 401	0.10.110	e ·	201 700	1 050 0 40	e 70 0e9	
Total \begin{cases} 1885-86 \\ \\ 884-85 \\ \\ Survey \\ \end{cases}	. 950 . 950 . 950	1,890,476 1,890,476 1,890,473	28,029 28,028 28,208	82,161			15,190 15,295 		10,873	304,280	80,945 87,257 	20,150 21,430	1,189,401 178,747	Description of the second second second	57,874 57,647	5,99,226	1,266,004	6,79,263 6,78,303 6,63,402	93·6* 93·1
Khalsa villages \{ 1885-86 \}	6,117	9,426,6 <sup>†</sup> 7 9,415,9¢3	193,158 193,027	149,624 149,621			190,989 5189,722	677,523 677,669	57,582	805,115 805,449	460,158	99,296	6,842,324	63,64,6 <b>1</b> 8 63,58,247	81,825	62,82,979 62,76,422	7,302,477	64,57,540	93·7 93·6
Demarcated State forests. { Survey { 1885-86 { 1884-85 { Survey }	5,893 63 63	8,900,093 119,993 119,570		119,537 119,537		 		485,443	48,471  1	835,538  12,498	1,070,564	3,50,772	6,319,722	61,65,110	96,676	60,68,434	7,334,286	65,15,882	86·1 
State reserved forests \begin{cases} 1885.\text{\text{\text{5}}} & \\ 1884-85 & \\ Survey & \end{cases}	249 249	247,500 247,500		148,500 148,500			* 	•	, ,		94,597 93,850		4,403 5,150	1,695 2,035	 	1,695 2,035	99,000 99,000	1,695 2,035	4·5 5·2
Integral waste villages \{ \begin{align*} 1885-86 & \ 1884-85 & \ Survey & \end{align*}	324 331 162	152,144 162,847 88,366	485 507 867	6,217 6,217		12,417 12,417 	1,355 2,668	37,802 39,140 150	41	77,696 82,819 81,052	16,163 19,038	1,288 2,065				- :-	16,163 19,038 6,287	1,288 2,065 2,087	

Villages leased under waste land rules.  Kamergaon estate  Palampat villages  Jagir villages	1885.86 1884.85 Survey 1885.86 1884.85 Survey 1885.86 Survey 1885.86 Survey 1884.85 Survey 1885.86 Survey 1885.86	534 532 433 16 16 16 26 26 15 226 228 169 2	883,179 15,909 15,909 15,909 30,067 21,066 387,177 389,253 360,119	975 975 7,325 224 224 225 402 462 548 4,682 4,715 6,453	5,012 5,012   			37 37    2,160	336 336 1,123 330 330 330   1,207 1,237 949	 27 101	401,515 403,196 460,932 106 106 106 8,102 8,102 1,797 92,523 98,682 83,595	201,530  1,249 268 268  32,247 33,910 	667 3 6,295 6,858	***	 13,275 13,275 12,620 19,801 19,801 1,91,677 1,93,319	10,580 10,626  5,554 5,552 173 10,702 10,644 1,66,395 1,67,687	72,379 67,789 7,721 7,723 12,447 9,099 9,157 25,282 25,632	543,942 413,772 15,148 15,146 21,562 21,562 18,720 288,513	78,415 1,28,139 -3,275 13,275 13,287 19,801 19,801 19,371 1,67,972 2,00,177 1,89,763	65 62·9  100 100 91·5 98·7 98·7  88·8 88·1
District reserved forests	1884-86 Survey	2	2,162					2,160												
	[1885-86	7,557	11,337,115	200,382	428,890	15,649	37,139	194,541	717,198	58,161	1,385,057	790,474	1,06,759	7,509,624	66,74,018	2,74,870	63,99,148	8,300,098	67,80,777	94:7
Grand Total	1881-85	7,557	1,337,143	200,306	428,887	15,647	37,137	194,587	718,712	57,982	1,398,354	808,749	1,08,219	7,476,782	66,65,092	2,76,334	63,88,758	8,285,531	67,73,311	90•2
	Survey	6,672	10,281,352	. 208,773					87,995	48,735	1,475,518						1	8,060,331	68,78,552	
Khalsa villages	{ 1885-86 1884-85	5,764 5,756	8,683,342 8,672,599	193,158 193,027	149,624 149,621		24,722 24,720	190,989 189,722	677,523 677,669	57,582	299,913 300,247	287,703	99,296	6,776,667	63,28,566 63,23,790	81,823	62,41,967	7.064,370	64,27,742 64,23,686	95·9 95·9
Demarcated State forests .	(Survey 1885-86 1884-85 Survey	5,899 63 63	119,993 119,993 119,570	193,355 456 456	119,537 119,537				485,443	48,471	835,538	1,017,564	11.		61,65,110 	 	•	7,337,286	65,15,882	86·1 
Integral waste villages	1885-86 1884-85 Survey	86 94 162	123,371 134,108 88,366	485 507 847	6,217 6,217	 	12,417 12,417	1,355 2,668	37,802 39,140 150		59,846 64,969 81,052	5,240 8,149	1,288 2,065	 	 	 		5,240 8,149 6,287	1,288 2,065 2,087	<b></b> •
Villages leased under waste land rules.	1885-86 1884-85 Survey 1885-86	533 531 433	954,421 952,379 883,119 15,909	975 975 7,325		6	72.	37 37 	336 336 1,123 330		400,840 402,521 460,932	190,878 201,181	 	356,337 342,311  15,148	82,903 78,366  13,275	10,626	72,823 67,740	547,215 543,492 413,772	78,366 1,38,139	65·1 62·9
Kamergaon estate	1884-85 Survey (1885-86	16 16 	4 - 0-0	224 224 225 402	::		*	=	330 330	101	106 106 •2,102	1,249 97	667	15,148 13,916 18,465	13,275 12,620	5,552 173	7,721 7,723 12,447 - 8,599	15,165	13,275 13,287	100 91.5 99.8
Palampat villages	1884-85 Survey (1885-86	16 15 197	21,067 21,066 361,490	402 548 4,682					1,207	1 1 259	2,102 1,797 27,111	97  . 25,876	6,295	18,465 252,362	19,301  88,974	10,644	8,657  25,282	18,562 18,720	19,371	99-8
Jagir villages	1884-85 Survey (1885-86	199 169	363,560 369,169 2,162	4,715 6,453	·			9.160	1,237 949	255	85,270 83,595	27,593	6,858	246,496	1,90,616	1,64,984	25,632	274,089	1,97,474 1,79,763	89.8
District reserved forests .	1884-85 Survey	2 	2,162	•": "			 	2,160 2,160 	 		• 		 	• :::	 •	 	 	• • • • • • • • • • • • • • • • • • • •	 	 
	(1885-86	6,677	10,281,755	200,382	280,390	15,649	37,139	194,5•1	717,198	58,161	839,918	508,948	1,06,759	7,429,429	66,33,019	2,72,165	63,60,854	7,938,377	67,39,778	93.5
Grand Total	1884-85	6,677	10,281,783	200,306	1280,387	15,647	37,137	194,587	718,712	57,982	853,215	524,723	1,08,219	7,399,087	66,25,348	2,73,629	63,91,719	7,923,810	67,33,567	93.3
	Survey	6,679	10,281,352	208,773			1		487,995	48,735	1,475,518		***	- PHE 344 F			AT	8,060,331	68,78,552	

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B .- Statement showing the area under each kind of crop in 1885-26.

				Pr.											Kari	f or ra	erop					5 1												
Dis	stricts.	Jowari (great millet or hol- cus sorghum.)	Cotton.	Tur (cadjan pea or cajanus indicus.)	Bajri (spiked millet.)	Til (seasame.)	Kutki (pani- cum,miliare.)	Kurhal (falco- neria insiquis.)	Rice or paddy.	Badli (panicum pilosum.)	Chillies.	Urad (phasco- lus radiatus.)	Tobacco.	Hemp (hibiscus cannabinnus.)	Castor-seed.	Mudia or muth (grass corn.)	Moong (phas- colus mungo.)	Turmeric.	Sawri (hystrix lencura-)	Maize.	Khodo (paspa- lum frumen- taceum.)	Hulgay (dilo- chos biflorus.)	Ralla (panicum italicum.)	Indigo. Kulthi (horse	Ganja (robinia	Walcut [doli-	Ajwan [ligusti- cum ajowani.]	Rajura (ama- ranthus poly- gamus.)	Ground-nuts.	Boru [calamus scriptorius.]	Sawa [panicum mileaceune.]	Jugnee [oxide of manganese.]	Haldye.	Varai [quercus incana,]
Amraoti .	1885-86 1881-85 Diff erence Percentage	464,042 438,058 + 25,984 83:1	471,154 470,932 + 222 33.6	57,164 91,491 34,327 4·1	621	+	_ 55	1,370 2,345 — 975 '09	559 288 + 271 *04	157 135 + 22 •01	7,274 6,445 + *829 *5	76	+	+	116 119 — 3	1,184 1,494 - 310 '08	+	2,055 1,842 + 213 '1	1,065 1,156 - 91 '07	16 + 1	164 286 122 '01	:. 8 	3 2 + 1	1	- 1	20	58 1 28 + 1 30	138  94	+			11 41	11 11	
ikola	1885-86 1894-85 Differ mee Percentage	451,857 388,971 + 63,786 35·4	436,236 457,602 	31,668 28,022 + 3,646 2·4	19,671	5,813 3,611 + 2,202 '4	21	2,407	331 215 + 116 '02	399 391 + 8 *03	5,089 4,362 + 727 '3	4 3	3,674	2,000	269 111 + 158 ·02	573 585 12 •04	5,031 + 344	3 6 - 3	63 49 + 14	+	7 16 - 9	147 75 + 72 '01	6 4 + 2	200	9 6 33 6 24 +	8	20 28 - 8	182 117 + 15 '01	257 + 133				1 1 1	
Ellichpur & Daryapur.	1885-86 1884-85 Difference Percentage	174,8 3 159,431 + 15,386 32·1	221,845 242,138 20,293 40°8	18,855 16,001 + 2,854 3'4	468 462 + 6 •08	2,691 1,334 + 1,357		s - 3	4 1 + 3	1 + 1	3,992 3,651 + 341 ·7	680 572 + 108	+ 508	+ 8	156 78 + 78 '02	+ 50	47	16 19 — 3		1 + 1	11. 11.		11		1		4 8 - 4	- 1 - 1	46 79 — 38 	603 698  95 1		11 1 11		
Melghat .	1885-86 1884-85 Difference Percentage	12,929 11,171 + 1,758 16·4	7,1\$9 8,982 - 1,783 9·1	785 838 - 53 1	14 126 	3,833 3,952 119 4·8	8,379 7,968 + 411 10·8		4,293 5,393 1,190 5.4	257 140 + 117 '3	160	18 + 159	***	8 + 8		5,449 5,449				1.1	3,766 3,312 + 454 4'8		3:					2		11 11	1,371 1,810 - 439 1.7	1,286 1,139 + 147 16		
Buldana .	1885-86 ' 1881-85 Difference Percentage	329,720 331,862 2,142 27-9	240,169 310,683 -70,514 20°3	16,024 13,068 + 2,956 1'3	62,298 + 9,602	17,874 14,590 + 3,284 1·5	+ 38	42,955 33,109 + 9,846 3.6	6,180 5,355 + 825 '5	274 192 + 82 '02	3,990 + 908	-	3,899	1,351	257 185 + 72 :02	Table 1	32	17 56 — 39	+ 1	438 132 + 306 '03	57 46 + 11	1,195 1,151 + 44 1	135 109 + 96	17 18 - 1	8 1	3	12 9 + 8	167 111 + 56 '01	1,204 + 240	1 1			:::	5 ··· 4 ··· + 1 ···
₩an .	1885-86 1884-85 Difference Percentage	437,089 425,923 + 11,166 39-9	230,084 225,969 + 4,115 21	59,569 56,407 + 3,162 5'4	23	68,472 50,636 + 17,836 6°2		95 103 — 8	2,956 2,385 + 571	247 163 + 84 '02	6,344	581 +	2,594 2,919 325	1,166	4,456	+	623 582 + 41 05	II.	170 202 32 01	67		131		1	52 52 01	57 78 	26	36 265 229	+		1. 1.		1 1 1	3,4
Basim .	1885-86 1884-85 Difference Percentage	\$29,468 \$26,567 + 2,301 \$3:3	239,790 243,096 3,307 24·2	5,374 9,185 † 19189	2,681	13,917	11,473 + 83	27,985	11,509 8,147 + 3,362 1:1	2,046 2,259 213 22	4,055	4,874	2,085 2,157 	1,946	2,795	11 9 + 2	876 668 + 208 '09	198 125 + 73 •02	380 + _191	* 53 +	6 7 - 1		60 22 + 38	59 113 	10 1		-1 32  31	90 249 - 159	202 191 + 11 '02	11 4.1				87 1 8 + + + 79 3
Total,	1885-86 1884-85 Difference Percentage	2,199,922 2,081,083 + 118,839 33·5	1,846,470 1,959,402 112,932 29-6	189,439 209,012 19,573 2'8		113,010	19,597 + 630	65,952 +	25,832 21,784 + 4,048 -4	3,381 3,280 + 101 05	29,074	16,178 11,028 + 5,150	21,471	7,497	10,707 7,744 + 2,963		8,159	2,048	1,788	+ 446		1,342 1,369 27 '02	137	168	11 16 47 10 64 +	2 2	0 131	882	+	603 698 95	1,371 1,810 439 '02	1,286 1,139 + 147 -01		92 3,5 12 + + + 80 3,4

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		Kar	f or r	ain cinued.	rop					Rabi or	r winter	rcrop	•	•						•	Misc	cellane	ous.			crop.	Un	der grass		d di
Di	istricts.	Mandgi.	Potatoes.	· motes	100001	Wheat.	Linseed.	Gram.	Lac [lithyrus sations.]	Kurdi [Safflow-er.]	Masur [ervum hirsutum.]	Watana pease.]	Jowari [grat	riander.	Til [seasame or sesamum in- dicum.]	Gudmul. Mustard.	Total		ertifolia.]	Sugar-can	Betel leaves.	Plantains.	Vegetables.	Other garden produce.	Total.	Total area under	Potkharab [un culturable pat- ches in fields.]	Culturable,	Total.	Grand total lan
ımraoti	1885-86 1884-85 Difference Percentage	::	1:1:1:1		45,839 48,360 2,521 74.7	152,045 132,653 + 19,392 10·8	159,791 175,390 15,599 11.4	18,680 20,576 1,896 1'3	12,497 10,576 + 1,921	934 986  52 • 06	703 1,477 774 *05	1,862 2,237 375	11 11	42  + 42	326 270 + 56 '02	30	34	5,881 4,196 2,685 24.8	2,051 2,065 	503 475 + 28 :03	493 596 — 103 -03	393 332 + 61 .02	1,106 1,040 +	2.431 1,662 + 769 1	6,977 6,170 + 807	1,399,697 1,398,726 + 971 100	- 6	76,781 77,907 — 1,126	96,358 97,490 1,132	1,496,05 1,496,21
kola	1885-86 1884-85 Difference Percentage			9	66,599 19,774 + 46,825 75.8		158,234 174,156 20,922 12	21,485 30,968 - 9,483 1.6	14,855 18,539 3,684 1'1	346 879 — 533 '02	3,941	3,247 5,132 1,885	_ 1 ;; 1	56 31 + 25	2,592	3 +	9 3	2,040 7,838 5,798 23.7	1,517 1,203 + 314 '1	635 450 + 185 '05	381 357 + 24 -03	1,189 945 + 244 *09	1,975 1,871 + 104	1,070 887 + 183 '08	6,767 5,713 + 1,054	1,275,406 1,273,325 + 2,08 100	24,206	155,505	179,711 187,244 - 7,533	1,455,11 1,460,56
Ellichpur & Daryapu	1885-86 1884-85 Difference Percentage		3: ::	4	29,502 29,190 + 312 79·1	52,163 49,684 + 2,479 9·1	42,880 43,533 653 8	7,600 10,718 3,118 1.9	5,283 5,088 + 195	340 773 433 105	865 - 178	1,105 1,385 280		17 			1	0,381 2,226 1,845 20·3	1,429 1,216 + 213	174 129 + 45 -03	407 376 + 31 07	98 105 7	807 870 - 63 1	479 434 + 45 08	3,394 3,130 + 264 -6	543,277 544,546 — 1,269 100	7,088 7,095 - 7	11,390 10,302 + 1,088	18,478 17,397 + 1,081	561,7 561,9
Melghat	1885-86 1884-85 Difference Percentage	5,0	3		49,472 50,525 1,053 63	9,438 9,891 — 453 12	1,466 166 + 1,300 1.8	12,022 8,929 + 3,093 15:3	165 907 - 742 '2		5,253 5,305 52 6.6	454 1,007 553		**	:::	1031		8,902 6,309 + 2,593 36.9		33 -04	1	11:	25 24 + 1 03		58 24 + 34 107	78,492 76,858 + 1,574	*: *:	1,763 837 + 926	1,763 837 + 926	80,1 77,6 + 2,1
Buldana	1885-86 1881-85 Difference Percentage				739,980 785,456 45,476 62:9	205,466 189,313 + 16,153 17.4	108,988 81,375 + 27,613 9°2	51,341 41,859 + 9,482 4:3	+ 853	31,265	4.706 + 301		1,428	258 35 - 9 0	1 3,225 + 3 5,658		3	32,457 32,060 + 70,397 36.7	26 14 + 12	2,234 1,774 + 460 ·1	26 21 + 5	338 251 + 87 02		-	5,259 4,489 + 770 ·4	1,177,696 1,152,005 + 25,691	45,563		251,287 275,928 24,641	1,428, 1,427, + 1,
Wun	1885-86 1884-85 Difference Percentage			-	817,129 778,427 + 88,702 74.6	95,336 110,572 15,236 8.6	115,071		7,057	179	92 + 55	4,60	8		17,375 7,751 + 9,624 1:5		5	75,753 81,611 5,858 25.1	1	434 424 + 10 '04	92 + 10	111	758  79	1,384	2,660 2,769 — 109 *2	1,095,545 1,062,807 + 32,735 100	23,092	187,780	-	1,298, 1,273, + 24,
Basim	1885-86 1884-85 Difference Percentage		: }:		671,120 657,085 + 14,035 67:9	215,356	24,003 + 17,351	37,768 + 12,548	6,327	-	9,754	4,08	5 14	96				14,058 04,478 + 9,580 31.8	+	1,389 1,230 + 159	+ 48	218 + 158	820 - 223	784	3,151 3,126 + 25	+	25,254	188,804	214,058	1,189, 1,178, + 10,
Total	1885-86 1884-85  Difference Percentage				,719,641 ,668,817 + 50,82	10,54	7 613,694 2 8,196	187,100 + 12,05	52,80	40,28	3 23,206 8 26,140 5 2,934 7 3	22,67	3 3,616 5 1,44 + 2 2,16 2 0	+	35,17 4 14,87 + 13 21,16	-	+	10,472 78,718 7 31,754 27.6	+ 539	5,402 4,482 + 920 -08	1,516 +	1,962	6,531	+	25,421 +	6,472,956			951,245 1,003,826 52,581	7,509 7,476 + 32

7

B.-II.—Statement showing the area of land under irrigation in 1885-86.

	Amra	oti.	Ako	la.		Elliel	hpur.	1	Bulde	ma.	wu	n.	Basi	m.	c	Total.	
					Elliebpu Darya		Melgl	nat.							0		
Crops.	Irrigo	ited.	Irriga	ited.	Irriga	ted.	. Irriga	ited.	Irriga	ted.	Irriga	itea.	Irrige	tted.		rrigated	
	From wells.	Other- wise.	From wells.	Other- wise.	From wells.	Other- wise.	From wells.	Other. wise.	From wells.	Other-	From wells.	Other- wise.	From wells.	Other. wise.	From wells.	Other- wise.	Total.
											•						
Rice or paddy { 1885-86	61 46		5 8						76 15					 	142 69		142 69
Til [seasame] { 1885-86 1884-85			-											 			
Tobacco { 1885-86 1884-85	168 8		73 63		63 74	4.1	1		75 36		130 128		<i>a</i>		509 309	1	509 310
Urad [phascolus   1885-86 radiatus] 1884-85		-1	-::							-::							
Rajura [amaran 1885-86 thus polyga 1884-85	2		25 19				***		56 38						83 57	1	88 58
CD:11/4-2 (1885-86	449		3,832	8	531	85			2,619	259	311		4,558 8,509	5	12,300	314 d22	12,614
(1885-86	276	4	3,299 64		701				*2,320		646				10,751		10,873 79 46
Ground-nuts \[ \frac{1884-85}{1884-85} \]	C204	9	333	1 1000		23 22			1,077 1,006	97	53 49		60 153		1,786 1,618	129 51	1,865 1,664
(188)-86	1,924	12 a 131	3		24 16			Į.	1,006				187 121	11	2,147 1,817	142 176	2,289 1,993
Wheat { 1884-85	q 1,670	172	628	1					6,694	764 1,717			:::	17 23	7,446 10,409	782 1,740	8,228 12,149
(1885.86	87 393		-1,177	12		 1 2			9,640 324 231	14 20	 133 111	1	364 213	7		35 36	2,529 1,962
Vegetables \[ \frac{1884.95}{1884.85} \]	1,098	6 1	1,636	4	805	9	25		1,655 1,097	25 50	592 680	87 79	596 820	1	6,407 6,105	118 154	-6,525 6,259
Garden produce { 1885-86 } 1884-85	2,348	6	1,007		459	20			935	- 650	447	59	328 517		5,524 4,712	85 35	5,609 4,747
Betel leaves { 1885-86 }	1,663		884 380		407				1,273 26 20		102 92		122 74		1,580 1,5],5	1.1	o 1,530 1,515
Bugar-cane {1885-86	596 497	 6 7			376 174 129		38	11910779 138	2,227 1,774	7	417	17	1,388	1	5,872 4,454	31 27	5,403 4,481
Sawri [hystrix (1885-86 lencura] (1884-85	468	1.	450 15 6			***			2000	X.	17				0 15 23	=	15 - 23
Gram { 1885-86 1884-85			6	1.,					637 1,216					2	643 1,224	227 170	870 1,394
Masur [ervum   1885-86 hirsutum]   1884-85									3 21						3 21	76	3 97
Pense [1885.86			 8						166 437	K-SJASSTER					166 440	1 42	167 C82
Brinjals (1885-86		***									310		145 88		455 83	3	455 86
Maize C {1885-86 1884-85			24 7		6				5				29 13		58 21		58 21
Hemp {1885-86	·		. 8										=		8 2		8 2
Ganja [robinia   1885-86 macrophylla]   1884-85	20 29		54 42						\$						76 74		76 74
Bhadli [panicum [ 1885-86 pilosum] [ 1884-85	0		1											6	@ 1 		1
Linseed {1885-86	0				-		2		8					9::	3	14	17
Coriander			7		-			р В	1	***				•	8		8
Guavas (1885-86 1884-85	77										80		302 251	25770	379 331		380 332
Alh [morinda (1885-86 certifolia] [1884-85											1				1	•••	1
Lemons { 1885.86 1884.85										=			10		10		10
Flowers { 1885-86 1884-85				5									• 17	•••	17		17
Miscellaneous { 1885-96 1884-85					**		6.		<sub>1</sub>	1	8 <sub>277</sub>	186	15		293	187	480
Total (1885-86	7,858	160	9,914	25	2,561 2,704	79	58		16,610		2,496	164				1,865 2,836	49,468 49,135
Total { 1884-85	6,357	208	8,584	42	2,704	89	24	***	19,148	2,175	2,483	285	6,999	9/	46,299		

	1	Amraoti.			Akola,		•		Ellich	Children Page		A.		Buldaua.	- 90		Wun.			Basim.		¥	Total.	113
Crops.	Acre-	Esti- mated out-turn per acre in maunds.	Total out- turn in maunds.	S. C. S. S.	Esti- mated out-turn per acre in maunds.	Total out- turn in maunds.	Acre-	Esti- mated out-turn per aere in maunds.	Total out	Acre-	Melghat. Esti- mated out-turn per acre in maunds.	Total out- turn in maunds,	Acreage.	Esti- mated out-tuen per acre in maunds.	Total opt- turn in maunds	Acre-	Esti- mated out-turn per acre in maunds.	Total out- turn in maunds.	Acreage.	Esti- mated out turn per acre in maunds.	Total out-turn in maunds.	Acreage.	Esti- mated out-turn per acre in maunds.	Total out-turn in maunds,
KHARIF OR EAIN CROP.  Towari (great millet or holeus sorghum)  To (cadjan pea or cajanus indicus)  Sajri (spiked millet)  Til (seasame)  Kutki (panicum miliare)  Kuthal (fikeneris insiquis)  Lice or paddy  Badli (panicum pilosum)  Chillies  Jrad (phascolus radiatus)  Trad (phascolus radiatus)  Hemp (hibisous cannabinnus)  astor seed  Mudla or muth (grass corn)  Hoong (phascolus mungo)  Turmerio.	Acres, 464,042, 471,139, 57,164, 1,069, 28,863, 28,863, 1,370, 559, 157,7,274, 119, 1114, 1116, 1,181, 1,181, 270, 2,055	1 29 0 38 0 38 1 36 1 23 1 29 2 13 4 10 1 8 5 2 20 0 21	2,108,335 817,113- 5,577 1,029 54,526 45 2,389 2,796 367 30,989 194 41,640	31,668 18,190 5,813 146 1,979 831 399 5,089 3,907 2,162 1,614 269 573 5,375	3 366 1 26 1 1 2 3 3 5 2 5 5 1 19 1 10 0 2 2 9 1 3 8 1 3 0 2 2 2 2 1 3 1 3 1 4 1 2 2 6 1 3 1 3 1 4 1 2 2 2 2 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3	137 3,709 488 500 30,917 6,447 4,800 3,147 471 616	680 3,448 99 156 312	6 0 1 30 2 37 1 36 1 13  4 19 0 38 3 18 1 19 1 28 0 32 1 0	1,054,283 426,749 55,371 894 3,585  3 17,963 661 11,934 148 245 251 1,492	Acres. 12,929 7,199 7,199 785 14 3,833 8,379 4,293 257 67 177 8	M. s, 5 0 3 366 1 19 1 0 3 0 4 0 0 2 20	Mds. 64,646 28,147 1,177 14 11,499 33,515 12,878 257 169 265 4	Acres. 329,720 240,169 16,024 71,900 17,874 118 42,955 6,180 27+ 4,898 1,396 3,053 1,259 257 267 1266 17	M. s. 2 25 1 23 2 37 1 0 0 35 0 36 2 37 1 25 7 33 2 11 1 30 1 30 1 30 1 30 5 24	871,871 378,779 32,773 210,892 17,885 103 39,506 18,096 478 27,346 2,293 23,940	Acres. 437,089 230,084 59,563, 23 68,472 95 2,956 2476 3,439 622 2,594 1,104 5,847 623	M	108,713 16 145,503	Acres. 329,498 239,789 5,374 1,888 21,436 11,556 23,613 11,556 2,046 5,168 9,237 2,085 1,478 4,062 11 876 198	M: s. 3 29 1 24 0 27 1 1 1 31 1 0 1 29 3 19 1 25 18 16 5 1 1 19 1 0 0 25	Mds. 1,222,551 383,966 3,668 2,093 43,656 40,864 40,008 3,349 955,081 10,600 6,290 2,177 4,062 11 548 246	Acres, 2,199,922 1,846,470 189,439 93,552 148,982 20,227 70,012 25,832 29,927 16,178 20,613 6,686 10,707 2,350 8,732 2,289	M. s. 4 12 1 29 1 21 35 1 37 6 1 1 1 1 1 20 1 1 20 1 1 20 1 1 20 1 20	3,229,498
Sawri [hystrix lencura]  Maize Khodo [paspalam frumentaceum] Hulgay [dilochos biflorus] Ralla [panicum italicum] Indigo Ganja (robinia macrophylla) Walcut (dolichos spicatus) Ajwan (ligusticum ajwani) Rajgoora [amaranthus polygamus] Ground-nuts Boru [calamus scriptorius] Sawa [panicum mileaceune] Junnee [oxide of manganese] Haldye Varai (quercus incana) Brinjals Mundgi Potatoes  Tetal	1,065,83	2 1: 4 2 1: 3 1 2 3 3 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3	2 39 9 328 6 5 0 10 0 70 4 72	124 77 147 6 27 9 69 69 20 132 390	4 44 1 2 1 1 ( 4 4 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 27,625 2 191 7 617 6 622 7 481	1 1 1 4 4 4 6	1 0	274	3,766 1,371 1,286 5,097 11	2 0 5 0	5,649 2,742 5,145 10,194 560 176,337		0 35 1 38 2 10 1 34 1 11 0 20 1 0 2 25 7 31 	4 858 128 2,290 174 45 17 311 11,250 4 	176 57 152 152 57 36 457 3,444 817,124	0 20 20 25 1 10 2 10 2 10 2 10 2 10 2 10	25 	571 95 6  • 60 59 10 202  87 145	0 37 0 7 0 26 0 10 1 0  0 26 1 2  0 12 3 31		1,874 725 4,000 1,342 204 103 211 106 57 95 470 3,110 603 1,371 1,286  92 3,585 5,097 11	9 9 1 26 1 21 2 1 2 1 3 3 0 1 1 2 2 5 5 1 2 2 2 2 0 0 4 0 0 13 3 2 2 2 5 5 3 3	434 1,202 6,113 2,907 220 46 46 124 556 71 149 1,009 16,555 1,509 2 2 2 3,149  30 12,756 10,194 10,194 11,194 1
RABI OR WINTER CROP.  Wheat Linseed Gram Lac (lithyrus satious) Kurdi (safflower) Masur (ervum hirsutum) Watana (pease) Jowari (great millet) Coviander. Tii (sesame or sesamum indicam) Gudmal Mustard Total	152,04 159,79 18,68 12,49 93 70 1,86	55 4 1 10 3 90 3 177 0 5 144 1 133 1 3 122 1 3 142 1 1	13 659,352 24 257,50 3 57,78 24 7,68 0 98 10 87 22 2,89 37 8 987,98	97,830 153,231 91,485 14,855 5 346 9 2,674 7 3,247 1 56 8,284 5	1 1 3 3 2 1 1 1 2 2 2	4 401,35 0 111,92 2 54,78 3 41,96 3 45,89 0 9,74 0 12 (8 12,01 0 1 0 1 0 1 0 640,70	42,886 7 76,100 3 5,280 9 68 1 1,100 7 11 4 300	0 3 0 1 3 1 0 2 2 2 7 1 2 2 7 1 6 1 1	5 28.544 18,411 2 865 1,964 1 8,339	165 5,253 454	1 1	28,313 2,198 24,05 247 10,596 454 104 65,867	108,988 51,341 5,168 40,944 5,007 3,013 258 8,883	3 15 2 5 3 28	74,793 71,05 13,359 43,159 12,992 8,336 11,43- 548		0 2 0 25 5 5	371,810 174,125 80,142 21,728 249 103 22,978	196,237 41,354 50,311 7,027 6,141 8,735 2,972 220 1,034 1 26	2 12 1 33 1 18 0 29 1 12 1 3 2 0 1 0	115,338 12,911 9,258 6,401 3,853 386 2,069 1 16	808,515,621,898,199,153,50,948,49,203,23,506,17,202,3,610,1,407,35,175,175,176,23	4 4 1 3 2 6 2 1 1 1 4 1 2 4 3 1 1 5 8 2 1 2 2 0 3 5 2 1	3,316,09 675,45 431,70 116,29 54,93 37,22 56,62 11,82 2,81 74,05
Miscellaneous.  Alh (morinda certifolia)  Sugar-cane  Betel leaves  Plantains  Vegetables  Other garden produce	4	03 5 93 93 96 3	30 2,89	66 635 381 1,186 1,273	No. 2,46 No. 95,5 No. 18,6	0 6,06 No 82 1,563,37 No. 83 6,512,37 No. 05 1,884,00 \$11,94 26 7,11	0 17 3 40 0 9 7 80	No. 24,99 7 2 1 8 7 4 2	No. 6 4349,375 9 1,017	33		No. 825,000	338	No. 23,500 37 2 No. 4,500 4 3	No. 52499000 975 No. 1,521,000	102		3,464  1 3,427 7 8,116	125 371 597	132 28 25 0	14,925	5,402 1,531 2,522 6.871	3 11 19 20 17 11	14,44 5,04 49,22 120,14
Total Grand Total	1,399,6		12,25	6,767		25,13	-	•	11,723 2051,678			19 242,65	5,256	-	99,895	2,660		15,007 3,886,269		-	91,399 2,866,347		-	255,5 19,251,3

# D .- Statement showing result of grazing dues under Settlement Rules.

	Districts.	0 0	Under what Settlement Rules.	No. of villages.	No. of fields sold.	Acreage of.	Amount realized.		Land revenue demand for the year of villages in column 3.	Amount per scre.	Survey assessment per acre.	Remarks.
	1		3	3	4	5	6	7	8	9	10	11
Amraoti Akola Ellichpur Buldana Wun Basim		:: ::	Grazing Rules.	302 328 59 855 991 487	2,989 2,849 107 3,571  3,173	72,025 109,412 1,346 170,267 91,419 264,077	Rs.  32,797 16,407 941 17,667 55,001 11,835	30,376 27,708 1,532 26,468 28,665 20,752	Rs. 414,919 432,652 107,164 339,110 28,665 267,807	Rs. a. 1 0 7 3 0 2 5 0 11 2 0 1 7 0 9 7 0 0 8	Rs. a. p. 0 6 8 0 4 0 1 2 2 0 2 5 0 5 0 0 1 3	•
(a) [iii		Total	 Under	2,522	12,689	708,546	134,648	185,501	1,590,317	0 3 0		

## E.—Statement showing progress made in realization of balances which were outstanding on 31st March 1885-86.

		1	Demand.	7-1-1	Collections.		Remissions.	Balance on 31st 1886.	March		Partic	culars.	
30	Districts.									In train of liquidation.	Doubtful or undetermined.	Nominal.	Irrecoverable.
	Districts.		Land revenue.	Miscellaneous land.	Land revenue,	Miscel- laneous land revenue.	Land revenue. land	Land revenue.	Miscel- laneous land revenue.	Land revenue.  Miscel laneous land remnue	revenue. land	revenue. land	Land revenue. Miscellaneous land revenue
			Rs a. 1	p. 6	Rs. a. p.		Rs. a. p.	Rs. s. p.		* Rs. a. p.	1 1	Rs. a. p.	Rs. a. p.
Amraoti Akola	<b>.</b>	7:	5,71,929 2 0,15,511 1	2 4	5,71,788 6 8 4,13,337 5 1		462 8 6	140 11 6 1,711 3 9		1,200 1 3			140 11 6 511 2 6
Ellichpur Melghat Buldana			1,29,345 5 9287 9 3,78,144 0	6	1,29,303 6 0 9,287 9 6 3,78,118 7 1	00		41 15 6  25 9 0		19 14 0		41 15 6	 5 11 0
Wun Basim			30,494 2 2,05,379 6	5	30,409 4 5 2,04,645 15 11		24 8 0	60 6 0 733 6 1		216 0 7			69 6 0
	Total		17,40,090 11	0	17,36,890 6 8		487 0 6	2,713 3 10		1,435 15 10		41 15 6	1,235 4 6

F.—Statement showing the demand and collections of land revenue for the year 1885-86 and resulting balances.

		1	Dem	an	<b>i.</b>	Colle	ctio	ns.	Re	missio	ns	Balance of 31st M	lar	ch		F	articu	lars.		*		
		I						•	-	Mis	8-		M	is- el-	Doubtful or un	idete	rmine	l.	Nom	ninal.	Irre	cover ble.
Distri	icta.		Land revenue (including cesses	.)	Miscellaneous land revenue.	Land revenue.		Miscellaneous land revenue	Larev	d cellan ou lan rev nu	is id	Land revenue.	la la re	ne us nd eve- ue.	Land revenue.	ous	Land reve- nue.	ous	nue.	Mis- cel- lane- ous land reve- nue.	nue.	ons
1		1	2		3	4		5		3 7	7	8		9	10	11	12	13	14	15	16	17
Amraoti		-	Rs. a. 17,02,418 10	p.	Rs. s. p. 2,820 0 3	Rs. a-	-	Rs. a. 1	р. 3		.	Rs. a. 1 3,94,809 9			Rs. a. p. 3,94,809 9	1	1					
<b>A</b> kola			19,15,678 1	0	2,258 7 11	15,27,945 13	5	2,258 7 1	1		.	3,87,732 3.	7		3,87,732 3							
Ellichpur			<b>7</b> ,55,943 <b>6</b>	6	817 4 4	8,28,776 9	9	817 4	4	.		1,27,166 12	9		1,27,166 12	9						
Melghat		-	40,001 11	6		33,358 10	3	***				6,643 1	3		6,643 1	3			•			*
Buldana			10,45,579 2	0	590 • 1 5	6,29,894 10	1	590 1	5 .			4,15,684 7 1	1		4,15,684 7 1	1						
Wun		-	5,89,903 8	6	9,560 15 7	5,63,038 14	11	9,560 15	7 .		1	26,864 9	7		26,864 9	7						
Basim			6,48,814 0	9	4,076 6 8	8 4,51,896 5	9	4,076 6	8 .	_		1,96,917 11	0		1,96,917 11	0						
	Total .		68,98,338 8	6	20,123 4	2 53,42,520 1	4	20,123 4	2			15,55,818 7	2		15,55,818 7	2						

G.—Statement showing coercive processes employed during 1885-86.

			(dustuks)	Dures	ons.	Proces	ses ag	perty.				Sales of fields	or ar	ears due ther	eon.		
Districts,	Whether process issued in respe balances of the year or of former	ect of years.	and	No. of defaulters who were summoned to Tahsils.	No. who were actu-	No. of attachments ordered.	No. effected.	No. of sales carried out.	No. of field attach- ment of which was ordered.	Acroage of.		Survey assess ment of	No. of fields actu-	Acreage of.	Survey assessment of	Price realized.	
1	2		3	4	5	6	7	8	9	10		11	12	13	14	15	
ımraoti{	Balance of former years Balance of current year		45 4 <b>2</b> 9	87 733		56 442	21 181		57 29	1,058	g. 31 11	Rs. a. p 955 7 8 794 2 9	37	A. § 724 3	Rs. a. 1 5 525 3		, p 5 3
kola {	Balance of former years Balance of current year	:::	1,907 2,349			474 1,453	250 583		102 151	1,626 2,263	17 22	1,011 8 0 2,410 6 0	48	814 3	682 8	792	4 9
llichpûr {	Balance of former years Balance of current year		159 681	43 216		144 527	17 15		24 61	387 773	12	591 8 0 1,326 2 0		108/2	141 8	383 1	2 0
uldana{	Balance of former years Balance of current year		112 235	39 105	:	298 457	16 41	-	69 234		17 38	897 10 6 1,639 12 0	11	266 3	1 133 0	149	8 0
Vun{	Balance of former years Balance of current year		458 387	9 479	2	450 189	35 27	4	28 394		28 13	281 8 0 3,713 12 9	28				0 0
asim {	Balance of former years Balance of current year		209 336	$\frac{3}{46}$		206 290	15 11		42	918	32	374 15 6	4	883 2	366 15	301	5 0
Total {	Balance of former years Balance of current year		2,890 4,417	181 1,579	2	1,628 3,358	354 858			5,774° 30,751	17		168			2,792 2,792	13 9

									200							
		1	In perpetuity.		For	one or more l	ives.	Quring n	naintenance of es	tablishment,	Pending rep	ment.	of Govern-		Total.	
Districts.	Classification.	Acreage.	Survey assessment.	Quit-rent if any.	Acreage.	Survey assessment.	Quit-ont if any.	Acreage.	Survey assessment.	Quit-rent if any.	Acreage.	Survey assessment.	Quit-rent if any.	Acreage.	Survey assessment,	Quit-rent if any.
1	2	3	Salar 4	5	6	7	8	9	10	11	12	13	14	15	16	17
	Whole villages	A. g. 787 88	Rs. s. p.	Rs. a. p.	A. g. 15,919 32	Rs. a. p. 15,911 7 0	Rs. a. p. 426 2 0	A. g. 7,336 28	Rs. a. p. 12,384 4 0	he. s. p.	A. g.	Rs. a. p.	Rs. a. p.	A. g. 28,994 13	Rs. a. p. 28,831 12 0	Rs. a. p. 426 2 0
mraoti {	Fractional parts of villages Fields and plots	1,405 39	2,285 14 (	40 12 0	1,765 28	2,122 4 0	177 10 0	5,902 9	7,234 3 0	92 6 0				9,073 36	11,642 5 0	810 12 0
	Total	2,143 32	2,822 2	40 12 0	17,685 20	18,033 8 0	603 12 0	13,238 37	19,618 7 0	92 6 0		***		33,068 9	40,474 1 0	736 14 (
	Total for 1884-85	2,143 35	2,822 2	40 12 0	17,668 20	18,038 0 0	598 14 0	13,245 13	19,632 15 0	124 14 0				33,057 28	40,493 1 0	764 8
· .	Whole villages	48,768 2	48,680 12	0 16,543 15 11	32 13	30 4 0		3,842 35	1,110 8 0	733 8 0		•		52,643 10	49,821 8 0	17,277 7 1
kola	Fractional parts of villages	12,158 37	14,982 0	0 2,636 14 3	2,633 36	3,736 6 0	331 13 0	5,239 31	8,227 12 0	714 5 3	63 30	57 0 0	::.	20,096 14	27,003 2 0	3,683 0
	Total	60,926 39	63,662 12	0 19,180 14 2	2,666 9	3,766 10 0	331 13 0	9,082 26	9,338 4 0	1,447 13 3	63 30	57 0 0		72,739 24	76,824 10 0	20,960 8 5
	Total for 1884-85	60,926 39	63,662 12	0 19,172 14 2	2,719 13	3,852 2 0	331 13 0	9,082 26	9,338 4 0	1,418 5 3	63 30	57 0 0		72,792 28	76,910 2 0	20,923 0 3
	Whole villages	3,485 27	5,683 12	0 284 4 0				1,474 2	1,493 12 0	***		***		4,959 29	7,177 8 0	284 4 (
Ellichpur	Fractional parts of villages	8,938 5	13,796 1	0 2,532 9 9	1,416 7	2,456 2 6	511 4 0	4,706 24	7,492 0 0	366 3 9				15,060 36	23,744 3 0	3,410 1
	Total	12,423 32	19,479 13	0 2,816 13 9	1,416 7	2,456 2 0	511 4 0	6,180 26	8,985 12 0	366 3 9		***		20,020 25	30,921 11 0	3,694 5
	Total for 1884-85 .	. 13,041 31	20,313 9	0 3,173 3 9	1,470 35	2,552 6 0	531 12 0	6,184 31	8,991 6 0	366 8 9		444		120,697 17	31,857 5 0	4,071 3
	Whole villages	24,562 20	2,049 0	0 ,				1,125 0	654 3 0	·			•	25,687 20	2,703 3 0	
Melghat	Fractional parts of villages Fields and plots		- :::				***	6 0	2 0 0	:::•		***	·	6 0	2 0 0	***
	Total	24,562 20	0 2,049 0	0		:		1,131 0	656 3 0					25,693 20	2,705 3 0	
	• Total for 1884-85 .	24,562 20	0 2,049 0	0				1,131 0	655 9 0					25,693 20	2,704 9 0	100
	Whole villages	42,097 2	1 25,992 4	0 161 3 6	757 39	626 8 0		7,935 22	4,140 2 0		15,100 34	8,649 10 0		65,891 36	39,408 8 0	161 3
Buldana	Fractional parts of villages Fields and plets	3,874 3	3,650 2	0 374 4 6	876 24	949 4 0	74 4 6	5,998 32	6,075 12 0	428 6 0		***		10,750 9	10,675 2 0	876 15
	Total .	45,972 1	4 29,642 6	0 535 8 0	1,634 23	1,575 12 (	74 4 6	13,934 14	20,215 14 0	428 6 0	15,100 34	8,649 10 0		76,642 5	50,683 10 0	1,038 2
	Total for 1884-85	47,835 1	0 32,081 14	0 1,186 6 11	1,865 19	1,799 4 (	291 0 6	14,137 14	10,513 6 0	1,125 2 0	15,100 34	8,649 10 0		78,938 37	53,044 2 0	2,571 9
	Whole villages	72,915 2	9 19,657 8	6 5,328 15 2	15,617	2,757 8 (		35,057 5	10,445 7 0				20.	123,590 3	32,860 0 6	5,328 15
Wun	Fractional parts of villages Fields and plots	895 2	603 8	0 65 5 0	552 €	355 6 (	13 4 6	2,773 12	1,772 0 0	46 13 0		***		4,220 39	2,731 5 0	125 6
	Total	73,811 1	0 20,261 0	6 5,394 4 2	16,169 1	3,112 14 (	13 4 0	37,830 17	12.217 7 0	46 13 0				127,811 2	35,591 5 6	5,454 5
	Total for 1884-85	73,812 3	0 19,524 6	0 5,025 12 0	16,198 2	3,133 2 (	16 6 0	37,839 5	12,220 14 0	46 13 0				127,850 19	34,878 6 0	5,088_15
	( Whole villages	40,235 3	6 15,678 8	0 176 0 0	3,649 2	2,109 12 (	1,054 14 (	42,959 20	17,924 4 0	333 0 0	3,568 25	1,574 8 0	240 8 0	90,412 23	37,287 0 0	1,904 6
Basim	Fractional parts of villages Fields and plots	6,118 2	5,136 6	0 313 8 0	1 158 2	956 3	26 1 0	1,33	2668 4 6	130 12 0	104 28	92 10 0		11,716 32	9,853 7 6	470 5
	Total	46,354 1	20,814 14	0 489 8 0	4,807	3,065 15	1,080 15 6	47,294 20	21,592 8	463 12 0	3,673 13	1,667 2 0	240 8 0	102,129 15	47,140 7 6	2,274 11
	Total for 1884-85	43,177 3	33 20,698 0	0 489 8 0	4,813 2	3,073 3 (	1,080 15 0	41,492 6	21,157 4 6	463 12 0	10,024 1	2,498 10 0	240 8 0	102,507 27	47,424 1 6	2,274 11
	Whole villages (1885-86	232,803	8 118,278 0	6 22,494 6 7	35,975 3				48,152 8 0	1,066 8 0		10,224 2 0	240 8 0	387,179 14		25,282 6
	1 1885-86	25,154 2	29 1,20,289 2	0 22,842 0 4	35,955 8	21,435 4	1,476 2 (	96,833 20	47,65 11 0	1,037 0 0	24,869 9	10,921 10 0	240 8 0	389,233 13	2,00,292 11 0	25,595 10
Total	Fields and plots	33,391 3 33,946		0 5,963 5 6 0 6,215 8 6	8,403 8,780 2	10,575 9 11,009 13		28,961 28 29,258 35		1,778 14 0 2,508 2 0	168 18 319 16	149 10 0 283 10- 0	. =	70,925 6 72,305 3	85,651 8 6 87,018 15 6	8,876 8 10,098 5
	Grand Total { 1885-86 1884-85	266,195 265,500 3	3 1,58,731 15 38 1,61,151 11	6 25 457 12 1 0 2 ,057 8 10	44,379 44,736 1			128,692 20 126,112 15		2,845 6 0 3,545 2 0	18,837 37 25,188 25		240 8 0 240 8 0	458,104 20 461,538 16		34,158 14 35,693 15

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J .- Statement showing punishments inflicted on Patels and Pandias in 1885-86.

						6	*			Fine	ed.	
	Districts.	2		Office.		Dismiced with forfeiture of water.	Dismissed without for-feitere of watan.	Suspended.	By Dept or	nty Commissioner Faluk Officer.	P	By Tahsildars.
						wanta.	watan.		No.	Amount.	No.	Amount.
	1			2		3	4	5	6 .	7	8	, 9
						-				Rs. a. p.		
nraoti 🔑	•		{ Patels Pandias					4 2	15 27	111 0 0 50 10 0		• ::
rola	36-		{ Patels Pandias				3	1	42 54	153 8 0 176 13 6		
ichpur			{ Patels Pandias		:::		1	1	23 17	182 0 0 86 8 0		
Idana	<b>"</b>	a	$\left\{ egin{array}{l}  ext{Patels} \\  ext{Pandias} \end{array}  ight.$		::		3	5	55 33	238 4 0 158 0 0		-
an	••••••••••••••••••••••••••••••••••••••	.,	{ Patels { Pandias					1 3	106 52	472 13 1 261 5 9		
sim	•••		{ Patels { Pandias	** **	 		3	9	47 55	267 9 0 200 5 0	::: )	
		0							200			
	То	tal	Patels	ÿn. ∗	€ \$ 	•••	10	⇒ 16 ⇒ 10	288	1,425 2 1		000
			( Pandias		•		. 8	10	238	933 10 3	***	· · · ·

# K.—Statement showing cost of village collecting agency in 1885-86.

nuc	Nature of item on				Disburse	ements.		
District.	which emoluments are payable.	Emoluments when payable,	Total amount due.	Patels.	Patwaris.	Chillar.	Total,	Balance due but unpaid,
,1	2	3	4	5	6	7	8	9
Amraoti.	Land Revenue Do Forest Town Fund	April and December 1885	1,62,298 14 7 4,245 2 0 570 14 0	Rs. a. p.  80 0 0  64,855 2 6  1,426 5 8  226 4 2  66,587 12 4	64,918 0 0 1,445 5 1 219 6 10 66,582 11 11	Rs. a. p. 12 0 0 31,789 4 4 31,801 4 4		1,373 7 8 125 3 0
Akola.	Land Revenue Do Forest Town Fund Fruit trees Other items	December 1885  Do  Do  Do  Do	1,013 6 1 467 9 4 270 15 0 9 7 6	13,594 12 0 58,703 2 3 459 11 1 202 6 0 125 9 11 4 11 9	14,934 5 9 55,265 11 0 465 14 9 199 4 1 112 11 11 4 11 9	6,997 0 6 27,193 7 7	1,41,162 4 10 925 9 10 401 10 1 238 5 10 9 7 6	87 12 3 65 15 3 32 9 2
		Total	3,21,504 6 6	73,090, 5 0	70,982 11 3	34,190 8 1	1,78,263 8 4	1,43,240 14 2
Ellichpur and Daryapur.	Land Revenue Do.  Town Fund	February 1886 April and December 1885 December 1885	88,357 8 0 85,089 1 1 316 0 1	6,332 7 0 32,957 13 0 83 1 7	6,533 14 8 33,135 10 7 63 4 1	3,089 10 5 15,895 12 10 		3,099 12 8
		Total	1,73,762 9 2	39,373 5 7	39,732 13 4	18,985 7 8	98,091 10 2	75,670 15 0
Melghat.	Land Revenue	March 1886 April and May 1885 Total	4,951 2 0 7,234 15 11 12,186 1 11	1,319 8 0 1,319 8 0	315 7 4 1,171 6 6 1,486 13 10	185 3 4 693 14 3 879 1 7	500 10 8	
Buldana.	Land Revenue Oo Forest Town Fund	De Do	1,08,060 0 0 1,07,966 13 1 2,980 9 1 678 3 1 2,19,685 9 3	$\begin{array}{c} 43,166 & 1 & 5 \\ 893 & 3 & 10 \\ 192 & 12 & 11 \\ \hline 44,252 & 2 & 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21,325 13 6 521 8 7  21,847 6 1	1,07,445 14 11 2,274 5 7 418 2 11 1,10,133 7 5	1,08,060 0 0 0 520 14 2 706 3 6 265 0 2 1,09,552 1 10
Wan.	Land Revenue Do Forest Town fund Grazing dues Fruit trees	December 1885 Do Do Do	58,957 4 11 12,455 13 5 15 8 6 464 2 1 6,708 3 10 172 13 3 78,773 14 0	19,192 8 8 3,817 15 3 4 6 6 155 14 6 2,302 6 6 62 3 10 25,535 7 3	18,633 11 10 5,157 11 1 3 2 8 156 15 6 2,366 13 5 52 1 0 26,370 7 6	9,932 14 11, 2,382 0 7 2 3 10 1,070 9 0 33 6 7	47,759 3 5 11,357 10 11 9 13 0 312 14 0 5,739 12 11 147 11 5	1,008 2 6
Basim.	Land Revenue Do Forest Town Fund	December 1885 Do	69,363 6 0 60,492 8 4 436 15 8 626 9 7	5,406 12 0 22,597 4 0 211 12 10 83 3 2	5,249 4 0 24,826 10 6 211 12 10 101 8 4	2,868 2 0 12,281 9 8	13,524 2 0 59,705 4 2 423 9 8 484 11 6	13 6 0
		Ţotal	1,30,919 7 7	28,298 12 0	30,389 3 8	15,149 11 8	73,837 11 4	57,081 12 3
Total.	Land Revenue  Do  Forest Town Fund Fruit trees Grazing dues Other items	February, March, and April 1886 April, May, and December 1885 Do Do Do Do	6,73,572 11 11				5,66 407 10 14 6,505 0 10 1,904 7 2 386 1 3	1,218 15 0 57 11 0 968 6 11
		Grand Total	12,72,203 3 0	2,78,457 4 4	2,79,578 12 8	1,36,274 9 11	6,94,310 10 11	5,77,892 8 1

							Vil	ages in w	hich ther	e is						Total	Total	Total amount	aue	as per land	reven	iue de	emand of 1	385-86,	1	Avers	ige or	olu	nns
j	Distric	ets.		One per Pa	manent tel.	Rotation me ab		officia mem	arrent tion by bers of e family.	memb	on among pers of erent ilies.		tion by	To	,	No. of villages where Thels are not	No. of patels where no one is ounted twice over.	Emoluments.		Chilla	r.		Total			13			15
				No. of villages.	No. of patels.	No. of villages.	No. of patels.	No. of villages.	No. of patels.	No. of villages.	No. of patels.	No. of villages.	No. of patels.	No. of villages.	No. of patels.	counted.	01013												
	1		1	2	3	4	5	6	7	8	9	10	11	12	130	14	15	16		17		1	18	141	T	19			20
	4 3				1			1										Rs. a.	p.	Rs.	a.	p.	Rs.	a. p.	Rs	. a.	p.	Rs	a.
Amraoti	***			1,339	1,337	2	2	7	14			6	12	1,354	1,365			67,550 12	0	11,047		0	78,598	8 0	57			62	7
kola	***		***	723	722	93	205	174	373	40	113	129	302	1,159	1,715			70,746 3	0		0		82,090	3 0	47		10	55	5
llichpur	***			502 401	502			190	38	1	2	47	94	569	636	545		35,495 0	0	5,688	2	8	41,183	2 8	64		0	71	2
Ielghat	***				401	122				910				401	401	401 967	289 936	1,910 0	0	9 104	4	0	1,919	4 0		1 12	3	6	
uldana Jun	***			493 954	493 954	155	361	2	9	312	804	5	21	967 958	1,688 964	907	722	43,427   0 $23,337   6$	0	7,124	3		50,551 27,422	8 0	28		3	59 37	2 15
asim	***			685	685	32	69	6	12	92	195	2 2	8	817	969	817	775	27,600 8	0	4,085 4,735	3		32,335		33	-	- 71		11
	9	Total		5,097	5,094	282	637	209	448	446	1,118	191	441	6,225	7,738	5,227	6,043	2,70,066 13	8	44,034	1	1 3,	,14,100	14 9	40	9	5	51	15

#### K.-II.—Patels.

						A	mraoti.			kola.		1			Ell	lichpur.				Bul	dana.		1	Wun.				Basim	1.	1	To	otal.	
Villages	thAaAd re	venus of whi	ch does	not exce	ed	No. of villages.	Aver emoli per v	ament	No. of villages.	emol	erage ument rillage			emol		No. of villages.	emo	t. verage olumen village		ma:	Aver emolu per vi	ment	No. of villages.	emo	erage lumer villag	nt .	No villages.	emol	erage lument village.	No. o	on t	Aver emolur per vil	men
		Flat Six				- 1	Rs-	a. p.		Rs.	a.	p.		Rs.	a. p		Rs.	a. ]	o.		Rs. a	a. p.		Rs,	a.	p.	F .	Rs.	a. p		1	Rs. a	١.
Rupees	500		***			403	18	12 6	246	18	3	6	94	19	9 8	394	4	3	6 3	8	18	7 6	616	14	3	10	372		11 1			15 1	
***	1,000		***			408	43	8 4	288	43	13	11	168	43	13	5	26		0 3		41 1	1 3	234		10	0	281	42		6 1,7	30.24	10000	3
31	1,500	***	***		***	238	67	14 8	217		15	10	120	68	1 10	) 2	62	8		59	68	1 11	63		11	6	89		11 10		88	(C)	1
1)	2,500	***	***		***	185	98	3 5	236	98	6	11	91	101	12 1				1	06	99	5 9	35		0	2	55	96			08	98	7
"	5,000	•••	***		0	91		2 1	119	144	3	2	80	137	15	1				52	146	5 10	10	152	10	0	16	136	7 :		-		9 1
"	7,500	•••	***			18	179	10 0	31	180	13	0	11	186	8 (	6				9	184	7 1		-	.0	-	. 3	183	9 (				5 1
	10,000	***			***	8	220	4 0	9	215	2	8	1	218	8 (	)	1	***	-	2	212	0 0		-		1	1	214	10 (	)			6 1
	15,000	•••	***			2	244	0 0	. 6	263	3	4	2	264	0 (	3			344										***	0	1.50 A	257	1
	20,000	***	***		•••	1	340	0 0		1			01	310	10 (	0	100	***		7	***			-		-	***	3					5
"	30,000	•••	•••		•••	•••		: 1	1	485	6	0	1	396	0 (		000	"			•••						***				2 4	140 1	1
				Total		13,574	58	0 9	*1,159	70	15	3	569	72	6	401	4	12	3 9	67	52	4 5	958	28	10	0	817	39	8 10	6,2	19	46 1	C

\* 6 vill zes having no patels have been excluded.

					Villa	ges in wh	ich the	re is						Total	Total	Total amount due	as per land revenu	e demand of 1885-86.	Average	on columns
	Districts,	One per Paty	manent vari.	Rotation memb same f	among ers of amily.	Concur officiati membe same fa	on by	Rotation memb differ famil	ers of	Concu officiat memb differ	ion by	Tot		No. of villages where khas	No. of Patwa- ris where	Emoluments.	Chillar.	Total.	. 13	15
		No. of villages.	No. of Patwa- ries	M of villages.	No. of Patwa- ris.	No. of villages.	No. of Patwa- ris.	No. of villages.	No. of Patwa- ris.	No. of villages.	No. of Patwa- ris.	No. of villages.	No. of Patwa- ris.	ly count- ed.	ed twice over.		•	# B	a a fa	
	1	2	8	4	5	6	7	8	9	10	11	12	13	14	15	. 16	17	18	19	20
mraoti kola Ellichpur Felghat Buldana Vun Basim		   988 536 401 887 957	988 536 401 887 957 662	73 22  65 8 121	165 48 273	3  12  32	8	7 16 6 4 2 1 1 2		5 21 8 5 11 3 3	18	569 401 967 966 817	1,433 614 401 1,090 976 1,018	1,135 545 461 967  817	575 230 8 412 235 271	23,363 3 10 27,516 0 0	Rs. a. p. 22,107 0 0 0 22,766 13 0 11,425 5 4 1,120 6 0 14,321 8 0 8,171 7 0 9,473 11 0 89,386 2 4	Rs. a. p. 89,657 12 0 93,537 0 0 47,174 5 4 3,031 14 0 57,508 8 0 35,534 10 10 36,989 11 0	Rs. a. p. 65 7 1 65 4 4 76 13 3 7 8 11 52 11 4 32 5 0 36 4 9	Rs. a 177 3 162 10 205 1 378 12 139 9 134 3 136 7 160 10

#### K-III.—Patwaris.

	Amraoti.	Akola.	Ellichpu	ır.	Buldana.	Wun.	Basim.	Total.	
			Ellichpur & Daryapur.	Melghat.		.) %		•	Remar
Villages the land revenue of which does not exceed	No. of villages. Average emolument per village.	Ne of Average emo villages. lument per village.	No. of lument per N	No. of lument per village.	No. of villages. Average emo- lument per village.	No. of villages amelument per village.	willages lument per	No. of Average emo-	Rema
pees 500	408 50 1 9 238 77 5 4 185 110 13 6 9 162 1 4 18 204 10 5 8 255 8 6 2 285 0 6 1 405 0 0	246 21 6 6 289 50 6 217 78 9 9 235 111 10 1 119 162 5 31 206 13 9 249 2 6 308 12 6 1 586 10 0	3 11 213 3 0 1 253 8 0 2 310 0 0 1 368 5 4	394 Rs. c. p. 394 2 5 3 5 173 10 0 2 623 14 0	308 21 8 10 331 48 4 2 159 77 4 1 107 111 0 5 164 3 9 210 6 8 2 245 14 0	2 232 46 2 6 63 80 7 1 5 35 109 12 5 10 171 10 4	5 281 48 9 7 89 77 1 10 55 108 8 7 16 153 6 6 3 209 7 0 1 248 4 0	88, a. p.l 1,714 66 12 10 888 156 0 4 708 111 2 4 367 162 1 3 72 208 14 5 21 250 7 4 10 301 4 2 2 386 10 8 2 530 13 10	
Total		*1,153 81 2 (		401 7 8 11	97 59 7 6	966 32 10 4	817 45 4 5		

Six villages having no Patwaris have been excluded

L.—Statement exhibiting transfers of fields in the Hyderabad Assigned Districts in the year 1885-86.

Tra	nsfer	s by Civil Courts.		No. of cases.	No, of fields,	Acreage.	Assessment,	Price reas
			•			A. g.	Rs. a. p	Rs. a. p.
						-		
		cansfers effected by a nce of Civil Courts.				•		
Amraoti			•••	101	122	2,011 4	2,574 2 0	
Akola		***		58	114	1,465 26	2,000 1 10	1
Ellichpur				75	163	1,710 33	2,841 5 7	1 200
Buldana				1	1	20 23	22 0 0	
Wun				7	20	388 22	141 8 0	1 150000
Basim			•••					1
(	•••		•••	•••	•••	•••	•••	*** 3/4
		Total		949	490	E E O E O O	7570 1 5	
		Total	•••	242	420	5,596 28		
		Total for 1884-85	• • •	269	470	5,383 11	8,499 14 2	
								1
Application	ons .	for sale made by Ci Courts.	vil	4				0
Ammedie				194	150	0 770 0	9 900 9 0	
Amraoti		•••		134	153	2,779 - 2	2,800 8 0	
Akola	• • •	***	• • •	151	278	3,133 16	4,313 8 10	
Ellichpur		•		29	60	501 36	776 0 0	
Buldana 🧦		* ***		44	74	1,375 25	1,123 12 0	
Wun				43	103	2,003 10	1,085 4 3	
Basim !		*		11	14	331 34	191 4 0	
		Total Total for 1884-85	•••	412 328	682 595	10,125 3 7,969 39	10,290 5 1 8,210 6 0	00
Applica		ns sanctioned by the nmissioner.						•
Amraoti				25	33	752 7	5060 5 0	-
Akola	•••		•••	39	59	652 28	100	
	•••	***	•••					•••
Ellichpur		•••	• • • •	11	20			100
Buldana	•••	• • • • • • • • • • • • • • • • • • • •		5	14	265 21	292 8 0	• •
Wun	• • •	•••		10	14	<b>324</b> 34	175 0 0	•••
Basim		•••						
		10		-	-			
		Total		90	140	2,169 8	2,184 2 9	
		Total for 1884-85		111	170	2,229 31	2,319 12 5	102 0 0
6								
Applicatio	ns s	anctioned by the Redent.	si-		,,	ı	<i>6</i> €	
Amraoti				114	25	332 3	353.10 0	10.90
Akola				1 55	89	908 31	1,360 3 11	
Ellichpur	•••				7	118 18	216 2 6	
Buldana	•••	***		2 7				•••
		•••	•••		42			The Talasta
Wun	***			10	38	484 10	334 1 0	CONDUCTOR SERVICES
Basim				1	2	47 0	36 0 0	20 0 0
			.41					
			0	100		10.00		
		Total		89	198	2 554 31	3,431 1 5	20 0 0
The second second		Total for 1884-85		97	188	2,359 11	2,868 11 9	

L.—Statement exhibiting transfers of fields in the Hyderabad Assigned Districts in the year 1885-86—continued.

Transfers by Civil Courts.	No. of cases.	No. of fields.	Acreage.	Assessment.	Price realized,	Price per	No. of years pur- chase of assess- ment.
Sales actually effected.			A. g.	• Rs) a. p.	Rs. a. p.	Rs. a. p.	
Amraoti Akola Ellichpur Buldana Wun Basim	22 77 13 6 • 15	33 118 26 46 21 1	574 29 1,335 10 337 8 757 0 361 6 14 4	594 8 0 1,984 11 0 520 11 2 1,178 4 0 253 4 0 6 0 0	14,106 11 6 4,205 8 0 9,799 0 0 1,654 0 0	5 11 6 10 9 0 12 7 8 12 15 0 4 9 3 1 6 10	5·5 7·1 8·0 8·3 6·5 3·3
Total Total for 1884-85	134 128	245 201	3,379 17 2,267 3	4,337 6 2 2,603 3 9		9 12 7 11 5 4	7·2 9·8
Voluntary tem- porary atiena tions.	A			•			•
Amraoti Akola Ellichpur Buldana Wun	25  5 919 864	37  5 1,807 892	743 22  63 35 29,964 14 11,322 13	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,200 0 0	34 6 0 	20.3
Basim Total Total for 1884-85	2,421 2,271	1,258 3,999 3,638	24,075 8 66,169 12 66,515 31	25,021 6 6 65,866 3 4 49,034 13 7	1,38,699 13 0	5 10 8 2 1 6 1 15 11	5·4 2·1 2·7
Voluntary sales.							-
Amraoti Akola Ellichpur Buldana Wun Basim	576 1,255 522 1,159 536 899	680 1,499 672 1,902 591 1,500	9,517 27 18,405 12 7,904 23 31,358 4 12,295 36 22,088 7	12,714 11 9 22,641 4 3 13,070 9 0 39,265 12 3 6,665 11 9 20,965 9 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 5 4 10 9 0 14 0 6 6 4 10 3 6 4 5 9 3	4·2 8·5 8·4 5·0 6·2 6·1
Total Total for 1884-85	4,947 4,685	6,844 6,360	101,569 29 97,358 24	1,i5,323 10 4 2,28,524 1 5	7,28,439 14 9 8,06,353 13 6	7 2 9 8 4 11	6•3 3•5
Sales by Reve- nue Courts for arrears.							• .
Amraoti Akola Ellichpur Buldana Wun Basim	30 31 8 10 29 29	37 43 8 11 31 41	724 35 814 30 108 24 266 31 769 11 883 23	525 3 9 682 8 0 141 8 0 133 0 0 312 8 0 366 15 6	263 12 0 149 12 0 564 12 9	0 13 8 0 15 6 2 6 8 0 9 0 0 11 8 0 5 4	1·1 1·8 1·1 1·8 •8
Total Total for 1884-85	137 153	171 174	3,567 34 3,111 2	2,161 11 3 2,069 2 6		0 12 1 0 14 1	1·2 1·3

							2				Am	raoti.						1		5			•						0	A	kola.	- 1						- 3 2/2/2/10/10		Ellig	hpur.	
Natu	ure of case.	Dep Com sion	uty mis- ier.	Tal Offi Ar	cer,	Mr. Nicholetts.	Colonel Grant.	Mr. Atmaram	Bhikagi.	l'ahsild Amrad	lar, Ti	ahsilo Morsi	ar, T	ahsild urtazi	lar,	Tahsil Chan	Seem 1	Mr. Ramrs Govin	10 7	otal.	Cor	puty nmis- oner.	Mr. Hare.		Ir. vies.	Mr. Ardesi		fr. wen.	Tahsild Akela	ar, To	ahsilda: Akot.	r, Tal	hsildar, lapur.	Tahsii Kha gao	OALL.	Tabsile Jalga	lar,	Tota	1.	Deruty Commis sioner.	0.0	aluk ficer
•		Disposed of.	Pending.	Disposed of.	Pending.	1 of.	of.	Pending.	ling.	0 1	ng.	Disposed of.	ing.	Disposed of.	Pending.	Disposed of.		Disposed of.	Disposed of.	Donding	Disposed of.		Disposed of.	Disposed of.	Pending.	Disposed of.	Disposed of.	Pending.	Disposed of.	Pending.		Disposed of.		Disposed of.	Pending.		Pending.	Disposed of.	Pending,	Disposed of.	Disposed of.	Pending.
Waste la Field box Village b Claims to Succession tion to Claims for Disputes Act X. of Disputes Act X. of Disputes Act X. of Patels' e Patels' e Patels' e Realizati Unautho Maintenn marke Applicati Unautho Mutation Do., Relinqui Assignma Appropri land Village b fields Building Applicati Land Im Trees on Land for Land for Land for Land for Land for Succession of Control o	s' cases dases dases serrants' cases ion of balances orized cultivation nance of boundary ts ion for fields ions for unassessed on, ordinary , special cases ishment of fields ient of land riation of assigned khatedars' grazing g sites tions to quarry mprovement Act o occupied land r public purposes unt of lend or public purposes unt of designed	280 144 1 1 15 16 16 16 16 16 16 16 16 16 16 16 16 16	19 19 11 18 18 18 18 18 18 18 18 18 18 18 18	63 35 35 4  2   9	4	12 6 47 10	1 1 1 2 2 1 1	290 100 11 1 1 9 9 9 9 9 9 9 9 9 9 9 9 9		434 91 2 295 484  112 120 460	11 9 11 9 22	120 53 404	5 22 66 22 271 1 1 7 7 7 8 8 69	1 151 100 8 583 354 14 26 6	1 1 2 2 2 117	431 198 755 3 521 431  95 28 28 33	3 208 1 14 11 2 18 9 5 1	14 36 6	1,6 1,6 1,8	36 58 98 98 94 51 38 55 56 61 94 94	22 9 2 2 9 2 2 2 9 2 2 2 2 2 2 2 2 2 2	9 14 31 77 30 3 3 3 5 5 1 1 1 2 2 4 4 1 1 6 6 4 4 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	85 107 97 55 1 47	26 4 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 229 133 254 10		44 19		1,490 1,55 58 340 34 34 34 31 17	2 1 1 16 72 46 46	23	2	31	44 190 456 2 20 19 42 42	2 13  2  22  1  5	266 252 472 3 	12	2 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 30 30 14 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	22	7 10 5 40 1	33 33
	Total		312		28	101	7	40		2,036	-	2,307	- -			1,982		80	-	-	-	-	512	-		20	44 19		2,959		588 4		207 140	1,284	-	1,834	-	-	2,212		34 797	-
enue Gene	eral B	18	1	36.													1	-	-	13	2	1	2	-	-	-				-	-	-	-	-	-		-	8		3	1	1
			1.6						-	*	-	+	-		74		1.5	-		-	-	-	-	-	_						-	-}-	-		-		_	-			-	
r Head C Cases und Opium	der Abkari and	52	. 9	***					ă.	26		28							12	06	9 14	5 15			1 9				2		11		18			8	0	185	15	65	3	
Cases rega	arding Town Fund. der Stamp Act	32 140								87	8		22	70		36	42			39 40	93 5 11 15	4 18 9 41							37	9	22	7	13 16	10	2	-	2	137 159	47 41	67	2	
	Total	224	24		ž					113	8	42	22	70	0,17	36	42		0 4	85	113 35	8 74	1		1 5				39	2	33	7	31 1	10	2	8	2	4816	103	242	11	1
	Grand Total		337				7			2,149	71 2	2,349	6.		177	2,018		80			344 67			7 1,3	73 56	20	44 19		2,998	-	618	51 -C.1			-					1,209 2		+

4			1	Ellich	ur—c	ontine	ed.	1.				7	1	alda	na.				41					w	un								1	Basi	m.				
lature of cases.	Mr. Ballantine.	Tahsil Elliob	dar,	fahsile Darya	pur.	Tabsildar, Melghat.	Total.	C	puty om- nis- ner.	Com mis- sione	Malk	Ta C	hsildar hikhli.	Tah	sildar,	Tahs	sildar, apur	- Tot		Deput Comm sioner	is- OF	luk	Tahsil- dar. Yeot- mal.	Tahsil dar, Wun,	Tabsild Daryl	ar,	lahsil- dar, Kela- pur.	To	tal.	Dept Communication sions	nis-	Mr. Edul- ji.	Tahsil Basi	dar, m.	Tahsilda Pusad	ar, Tal	hsildar angrul	T	Tot
•	Disposed of.	Disposed of.	Pending.	Dispessed of.	Pending.	Disposed of.	Disposed of.	Primary of	gui	Disposed of.	Pending. Disposed of.		Disposed of.	Disposed of.		Disposed of.	Pending.	Disposed of.	Pending.	Disposed of.	Pending. Disposed of.	ing	Disposed of.	Disposed of.	Disposed of.	Pending.	Disposed of, Pending.	Disposed of.	Pending.	Disposed of.	ing	Disposed of.	Disposed of.	Pending.	Disposed of.	ing.	Disposed of.	Disposed of.	рево
tlement records		=		1:	1::		1	2	1									1		48	22							48	• • • • • • • • • • • • • • • • • • •		5								1
d boundaries lage do. ims to jagirs, &c.		1	4		7		26	2 2					13		23	1		55		12	1		4	1				12	2	1 3		2 2	2		1	1			1
potession to, and reption of, jagirs sims for pension putes a mong pe		•					44	12		27	- :			3			.	3 23	8 3	3 23	4							23	4	26	25			1			: :		
X, of 1859. Applie		-	-	1		-	22	4	36	7						2	.	1 8	6 1	0 15	3 .							15	3	17	1								1
Do. Suits							186	35	157	45 13 28 6	3 1 8	9 4		6		6		37		15 2 245	54	84		3	1			15 329			21	52 9	9	•	***	7		3 3	
twaris' cases glia cases llage servants' cases alization of balances authorized cultivati aintenance of bor	on		00 11		77 4	3 2 2	118 355 297 8 579 579	12 17 21 182 3	91 86 19 	3 8	4 9	S 11 20 2	7	6 5 4 1	23	1 23 1 .	89 15	3 11 1 1	3 2	3 119 6 28	6 3	42 83 5	277 11	3 1 137 3	1 121 8 569	4		326 28	12 7 390	125	6	13 1	2 1 35	15	198	96	204 7	3 1 1 79 4 3	1
y marks pplication for fields ransfer of fields pplications for un			343 2 195		310	8	804 28 517		6		1		231 405 360	79 198 8	95 724 870	398	5.5	2 1,17 3 86	0: 59	9 268 6	6	8	23		2 199 6 150 2 404	76	111 16 88	439 582 716	2 100	8	1 2	1	218 17 168	5 23 1	62 137 120	194	174 7 37 23 158	72 4 36 1 . 4	1
processed land utation, ordinary Do., special case elinquishment of fice ssignment of land	-		7			35 2	1,211 1 46	165	1 8 	1	2	8 1	364	47	261	35	577 1	. 1	1 0 25 0	1 30 51 1 1	20		122 4	69 77	5 328 3 33	1	115 10	39 683 1 126			7 3 8 7 1	1	270	15	8	14	136 2	. 1	
ppropriation of assi land illage khatedars' gr	gn-		-				2	1	23	5		•		2					23	7 5	3								4		4								
fields suilding sites pplications to quarr and Improvement	y		54 120	3	66 74	1	138 314 8	10	3 23 43 3	7 2	7	3	74 41	9, 9,	88 75		. I -	19 3	3	2 361	6 21	31		3 1	1 23 34	12		96 70 361	18 21	14	3	1 2 2	2 55 1 89	18 21	15 10	7	8	7 1	1
rees on occupied lan and for public purp livil Court orders fiscellaneous	db	1	622		681	6 21	18 4 131 1,571	9 86	2 • 28 167	2 76 4 1	12	47 2	62  11 525	64	19 430	47	58  12 525	3 1.8	8 7	66 16 4 11 6 31 79 108	5 44	33	28	2 29 81	134	1	14	2:22 11 31 466	44	2	6	75	182		10	1	1		. 1
Total		1 2				85 72		606					2,101		2,550	607 1	,865 3	8,2	24 1,66	5 1,00	2:			633 7	-	393	_		_	-	-	-	1,112	104			947 43		-
enue General B.			-				8	9	-8	6									8	6 1				•				1	***	3	1								_
or Head C				8	3					•							-							1			•												
Cases under Abkari Opium Rules Cases regarding T Fund Cases under Stamp	own		23 158	33	94	3 8		1	7	5			42 118	15	28 126	7	17 223	2 4	17 74 5	115 24 25 5 110	1		36 	5 18	5 36		28 46 10 	219 152 110	29	1	19  5		174	4	89	1 #	17	4 4	40.00
Tota	-	1-	176	33	134	3 9	56	1 47	128	6		1	160	15	154	7	240	2 6	82	29 251	36		60	5 51	5 45	4	74 1	481	64	92	24	-	192	4	95	5	159	4 5	55
Grand Tota	10	1 1	-	291	-	-	28 7,14	-			25 3 5	318 25	2,261			614 2		9				306			5 2,226	307				1	l	274 33		108					

			`			•				N	nmber	of cases	which	were in	vestig	ated at	d subn	nitted f	or orde	ra of su	perior (	Court d	luring 1	885-86.										ī
			1	mraoi	ti.					Akola					Ellie	hpur.					Buldan	19.					vun.	78.74			В	ssim.		
Nature of cases.	Tahsildar, Am-	Tahsildar, Chan-	a baildar, Morsi.	Tahsildar, Mur-	tazapur. Taluk officer, Am-	rgoti.	Total. Mr. Davies.	Tabsildar, Akola.	Tahsildar, Akot.	Tahsildar, Bala- pur.	gaon.			rank of tahsilder not being taluk officer.	Tahsildar, Ellion-	Tahshar, Darya- pur.	chat.	Deputy Commis-	Asst. Commis-	Asst. Commissioner, Malkapur	Tah, Hdar, Chikhli.	Tahsildar, & oh-	Tahaildar, Malkapur.		Tahsildar, Year-	ur, W	Tahaildar, Darwha.	Tabsildar, Kela-	Total.	Asst. Commin	Tahsildar, Basim.	ldar,	Tahsildar, Man-	Total.
1. Settlement records 2. Waste land grants 3. Field boundaries 4. Village do. 5. Claims to jagirs, &c. 6. Succession to, & resumption of, jagirs, 7. Claims for pension 8. Disputes among pensioners 9. Act X. of 1859. Applications 10. Do. Suits 11. Patels' cases 12. Putwaris' cases 13. Jaglia cases 14. Village servants' cases 15. Realization of balances 16. Unauthorized cultivation 17. Maintenance of boundary marks 18. Application for fields 19. Transfer of fields 20. Applications for unassessed lands 21. Mutation, ordinary 22. Do., special cases 23. Relinquishment of fields 24. Assignment of land 25. Appropriation of assigned land 26. Village khatedar's grazing fields 27. Building sites 28. Application to quarry 29. Land Improvement Act 30. Trees on occupied land 31. Land for public purposes 32. Givil Court orders 33. Miscellaneous  Total	20 22 144 76 14 14 14 14 14 14 14 14 14 14 14 14 14	7 2 7 4 4	11 3 3 9 7 7 8 2 2 2	1 3 3 7 55 5 41 1 53 4 42 8 8 8 8 14 34 45 7 5 5 5 5 49 51	8	·· 2	5 1 10 71 30 183 2 131 183 1 215 18 1 11 13 1 13 1 146 48 159 148 159 1,581	4 4 96 89 86 33 11 1 2 8 31 3	53	1 7 1 61 40 43 5 3	1 1 8 37 5 5 4	5 8 8 30 52 58 78 18 33 1 4 2 2 14 2 52	10 13  97  6  3337 3319 348 93 1 83   1 1 2 2 1 35  1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		16 · 1 5 1 2 6	2 3 1 1	2 4 9 9 2	177 3 3 448 448 229 374 3 36 36 376		2 4 2 1	79 .7  5   2  12   3   123	1	1	1 1 231 8 203 162 2477 266 247 266 10 11 222 11 664 1 9 9 274	2 2 77 2 77 24 76 33 9 1 19 1 2 2 14 266	4 7 566 444 24 4 7 150 150 20	7 8 2 67 445 3 7 7 18 1 1 1 1 1 266 3 3 667 3 3 60	 14	12 15 15 15 1 255 143 163 12 66 3 73 2 2 2 2 3 21 27 16 520 3 108		1 1 1 15 7 4 4 20	4	1 1 5 3	4
Revenue General B		2	4	2	5		13		-												<b></b>													
Major Head C	-								1									-			-													
Cases regarding Town Fund .		2	6 7 8	9 4 4	1		21 12 15			##		: :	==	<u>(                                    </u>			1	(b) 100 (c)			3		8 4 4	9 8 . 4	47 2 		11 3 1	6	63 6 12		 5 	THE RESERVE OF THE PARTY OF THE	:::	
Total .		2	21	17	8		48							•••	• 1		1	2			4	- 1	16	21	49	7	15	10	81		, 5			
Grand Total .	4	01	423	516	297	5	1,642	6 42	9 48	257	200	360	1,733	275	122	91	19	507	1	4	7 392	345	555	1,304	315	325	635	266	1,541	2	60	19	25	106

### N.—Statement showing the number of appeals filed and disposed by Deputy Commissioners during the year 1885-86.

			A	neso	ti.				Akoli					Ell	lichn	gr.			E	Buldar	s.,		-	•	Wun,					Basi	im.				<b>€</b> ota	١.		
Nature of cases.	Pending on 31st March 1885.	Filed.	Total.	Disposed.	Pending on 31st March 1886.	Average duration,	Pending on 31st March 1885.	Filed.	Total. Disposed.	Pending on Slat	Average duration.	Don't see of the	ng on th 1885.	Filed.	Disposed.	Pending on 31st March 1886,	Average duration.	Pending on 31st March 1885.	Filed.	Total. Disposed.	Pending on 31st March 1886.	Average duration.	Pending on 31st March 1885.	Pilled.	Disposed.	Pending on 31st March 1896.	Average duration.	Pending on 31st March 1895.	Filed.	Total, Disposed,	Pending on 31st March 1886.	Average duration.	Pending on 31st March 1885.	Filed.	Total,	Disposed.	Pending on 31st March 1886,	Average Amraiton.
. Field boundaries	•••							1	1	1		27									,,,						•							1	1	1		1 2
. Patels' cases	2	24	26	25	1	61.7	2	47	49 4	1	8	25	7	16 2	3 23		24.3		27	27 27	***	13.4	1	1	2 2	•••	18.5		<b></b>				12	115	127	118	9	28
Patwaris' cases	• 1	6	7	7		103.9	) 8	15	18 1	4	4	44	6	5 1	1 10	1	14.9		3	3 2	1	7		1	1	1		1	3	4 4		127.7	11	33	44	37	7	59
Jaglia cases	***	1	1	1		7	7 1		1	1		43		2	2 2		45					***							ļ				. 1	3	4	4		3
Village servants' cases Realization of ba-								2	3	1	2	98						]						•								•	1	2	3	1	2	
Maintenance of boundary marks				*	•••			1	1		1											***				***									1		1	
Transfer of fields			•••		•••	***		1	1	1		18									***		341											1	1	1		
Mutation, ordinary		10	11	8	3	60.5	2	7	7	3	4	28	22	133	5 9	26	62		1	1 1	***	1		1	1 1		64		1	1 1	***	64	23	33	56	23		46
Building sites		3	:	3 2	1	69	5	1 1	2	2		85	2	3	5 5		52.8		2	2 2		59	***			***							3	9	12	11		66
Application to quarry Trees on occupied	***					;	<b></b>							1	1 1		55					••							ļ.,,					1	1	1		5
land P. Civil Court orders.						3:	9	1 1		·: 2 	25.	nal	1 1 1				\		1	1 1		<sub>1</sub>	***	1	1 1		191							1 2	2 2	2 2	***	11 45
. Miscellaneous					1													•	-															•••				
Town Fund	.1	1 42	5	3 48	*	94	5 1	8 17	35 2	4	8 1	12	•••	16	615	1	33.5	-	5	5 5	N.	70						1	101	111		68-7	30	90	120	106	14	75
Total	10	6 86	105	92	10	, 81	2 2	6 93	119	)2	27 6	1.7	37	56 9	3 65	28	23.6	-	39	39 38	T 1	85	1	4	5 4	1	73	•	14 1	616	***	83:1	82	292	374	307	67	67

		•	1	^A:	mrac	oti			1	Akola			-6	Elli	el pu	r			Bu	ıldan	a,	31			Wun		Æ		В	asim		1		Te	otal.			
Nature of ca	ises.		Pending on 31st March 1885.	Filed.	Can	Pending on 31st March 1886.	Average duration.	Pending on 31st March 185o.	Total.		Pending on 31st March 1886.	ation	Pending on 31st March 1885.	Total.	Disposed.	Pending on sise maner	n o	Pendiag on 31st March 1889.	Total.;	Disposed.	9	du	Pending on 31st March 1885.	Total.		Pending on 31st March 1886.	Average duration.	Filed Filed	Total.	Disposed.		Panding on 31st March 1885.	Filed.	Total.	Dianosed.	Pending on 31st March 1886.	Average duration.	
. Settlement records	·			.			,,,	92		2 2		117							Ţ	.								1					2	1	2	2	11	17
Succession to, and jagirs	l resumpti	on of	200					2		2	2		1	1 2	1	1	101	1	1 2	2		184	1.	. 1	l	1			2 2	2.		67	5	. 9		5 4	11	17
. Disputes among pe	nsioners			1	1	1			6	6 5	1	81	2	2 4	3	1	55		4 4	4		130											2 1	1	7	12 8	8	88
Patels' cases G	^		. 8	364	4 2	6 18	87	3	30 3	3 25	8	89	2 2	5 27	24	3	57	72	1 28	25	3	91		3 8	3		57	3	9 12	9	3	96 2	3 12	143	7 1	12 35	7	79
Patwaris' cases		ŕ	1	6	7	5 2	103	7	5 1	2 12		131	1	213	2	1	42	1	2 3	2	1	101		6 6	3	3	84	2	8 10	7	3 1	37 1	2 3	5	1 .	41 10	9	99
Village servants' c	ases			2	2	1 1	40		1	1 )		393																	1 1	1.	?.	79		1 4	4	3 1	17	70
Mutation, ordinary								2	1	3 2	1	86		4 4		4 .							1	1 2	2 2		119						3 5	5 9	9	4 5	10	)2
Appropriation of a	ssigned la	nd					•••							.).					1 1	1		46										8			1	1	4	46
Building sites				3	3	1 2	74							3 3	2	1	57	1	1 2	2		92							1 1	1.		68	1	3		6 3	7	73
Trees on occupied	land	•										•••							1 1	1.		72		=			9	.  .						1		1	7	72
Civil Court orders		•							2	2 2		29	1	. 1	1	5	245	.   .						1 1		1					.	.	1 4	4	1	3 1	13	37
Miscellaneous				Ž	2	2	172		1	1 1		89	2	4 6	4	2	160		1 1	1.		20		5 5	5		44		2 2	1	1 1	00	2 1	17	1	14 3	9	7
	Tot	al	. 9	50	593	5 24	95	16	166	250	12	127	95	1 60	0 47	13	102	103	242	38	4	92	21	618	13	5	76	5 2	3 28	21	7	915	1 218	269		04,65	9	19

## P.—Statement of boundary marks in the Hyderabad Assigned Districts for the year 1885-86.

Name of District.	villages in it.	Munsarims' circles.	of villages in each	No. of officers including Munsarins who inspected boundary marks.	Munsa	villages rim's cha inspectio made.	raein	No. of mark out of order ing ridges p on first insp	includ-	issueu un	der Act. 846 or erms of		otice not omplied vere re- by Go-	Total	cost o	of such	Av	erage ma	cost per rk.	DOUG (	cost o	of re- under ar No.	Marks s paired March	till unro on 31st
•	Total No. of	No. of Muns	Average No.	No. of officers rims who in marks.	Once.	Twice.	Thrice.	On culti- vated land,	On waste land.	Cultivated land.	Waste land.	Culti- vated land.	Waste land.	Cultiva land		Waste land.	Cultiv	≇ted l.	Waste land.	Cultiv		Waste land.	Culti- vated land.	Waste land.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	; ·	16	1	7	18	(1	9	20	21	22
Amraoti	. 1,374	12	114	18	819	484	144	14,392	1,883	124	*, <b>1</b>		•••	Rs.	a. p.	Re.	Rs. 4	. p	Rs. a. p	Rs.	a. p	. Rs.	1,6381	808
kola	1,194	14	85	20	912	195	51	51,672	2,787	1,087	18	8171		276 1	10 0	•••	0 4	5 5		118	0 6	3	4,033	987
Ellichpur*	. 584	6	97	10	1,065	382	174	21,740	1,122	569	1	5951		599	1 0		1 (	) 1	•••	228	8 0	•	624	
Buldana	1,010	9	112	12	792	192	91	31,859	8,947	894	171	242	•••	112	9 0		0 1	7 5		104	0 6	5	1,434	950
Wun	1,565	12	180	16	1/422	775	468	10,819	15,477	6,074		•	12_035	• •		1,807			0 2 4	302	8 0		1,030	6,006
Basim	950	9	105	13	912	297	106	123,847	12,399	716	57	• 237	**	59	4 0	•	0 4	.0	•••	315	12 6	•••	15,578	6,000
Total	6,677	62	107	84	5,922	2,275	1,087	254,329	42,615	9 164	248	1,892	12,035	1,047	8 0	1,807	0 8	3 10	0 2 4	A068	13 6	15	24,3321	14,75

Exclusing Melghat.

Q.—Statement of inspection of village dafters in the Hyaerabad Assigned Districts for the year 1885-86.

					30	made					c	, Ta	Nambe	r of erro	rs of each	kind de	tected.					
	District	s.		yo. of villages in each district.	No. of inspections made by officega	No. of villages in which inspection is made.	No. of ryots' paoti books examined	Kird not written up to date or otherwise improperly kept.	Sums paid by cultivators not en- tered in paoti books.	Khatawani not properly written.	Cultivators not having paoti	Transfers of deceased khatedars not effected.	Circulars and orders not properly kept.	Erasures in pacti books.	Paoti books not properly written.	Jamabundi net entered in paoti book.	No page of pacti book applied to the kird.	Figures changed in the kird.	Register of births and deaths not kept properly.	Grops not properly entered in crop statement.	Chowries and other institutions not repaired.	Total.
				1.074		1 1 0 1	20.10	1.050							•			•	•			
mraoti	•••		•••	1,374	. 14	4	23,107		711	567	1,124			197	29		•••	•••	•••	4	••••	3,707
kola			• • • •	1,194	. 19	1,337	30,531	687	130	.455				•••		121	310	30				4,306
llichpur				1,464	14		34,643		125	101	116			***	••••			•••	·	,		1,572
uldana			•••	1,010	13	938	20,743	249		76	1,331	•••	14			··· e	•••					1,670
Vun				1,565	18	939	15,361	49	65	53	409				•••		ė			•••		576
asim	•			950	16	1,239	20,885	126	152	156	904	13	15	35	645				40	32	40	2,156
					C								10,2					•				
							The Land							5	0					•	·	
		Total		7,557	94	6,875	145,270	3,420	1,183	1,498	6,457	13	29	232	• 674	121	310	30	40	32	40	13,989
										A											-	

### R.—Statement of leased villages in the Hyderabad Assigned Districts for the year 1885-86.

								are us			No.	of villa	nges tl	he lea	se of v	which	ex	es in								1		Deducton		Resulting			Demand	Decree-	1
	Increases and decreases.	1881.82.	1882-88.	1883 84.	1881-85.	1885 86.	1886.87.	1887-88.	1888-89.	1890-91.	1891-92.	1892-33.	1893-94.	1895-96.	896-97.	186-99.	1899-1900.	1900-1901.	1902-1903.	1903-1904.	1904-1905.	1905-1906.	1906-1907.	108-1909.	e la		of 31st March 1885.	of villages which fell in or were resumed in 1885-86.	of villages leased during	acreage on 31st	De-	Increment in old villages for 1885-86.	for	account of villages which fel in or were resumed	ng man of 1865-8
	3	3	4	5	6	7	8	9	16 1	1   12	13	14	15	16 T	7 18	19	20	21 2	2 23	24	25	26	27 28	29	30 3	1,	32	33	34	35	36	37	58	(in; 1085-86	40
•	Villages leased under special orders applicable				•			1		1				Ī	1		İ	i	1			1	15		Ì					- Y			1	$+\epsilon$	S
	Remaining on 31st March 1885 Lease expired or resumed during the year Balance Add granted during the year Balance on 31st March 1886		14-1	i		5		***			;; ;;	1		1	::- : :	   								1 1 1 1		1	1,125	•	1	1,125	49	  			45
	Villages leased under rules of 1865—	-		-	-			-		- -					-											<u> </u>	1,125			₩1,125	49		, ***		F 45
The state of the s	Remaining on 31st March 1885 Lease expired or resumed during the year Balance Add granted during the year Balance on 31st March 1886		111	1 1 1 1 1	   	18 18 18	6 6				ï	GLAST SER	2	22	37 37 37 37		11	15  15 	8	: : : : : : : : : : : : : : : : : : :				11711		347 347 347	634,149 634,149 634,149	3. 1 1		634,149 634,149 634,149	41,917 41,917 41,917	248 ****248 *****248		  	42,163
	Villages leased under rules of 1876—  Remaining on 31st March 1885  Lease expired or resumed during the year  Balance  Add granted during the year  Balance on 31st March 1886					, , ,		 			; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;					***				* 113 57 171 874	***	26	1	28		72 72	111,180 111,180	   		111,180 111,180	12,343	2,173 2,173			14,516 14,516
	Villages leased under rules of 880-											"			1		-		-		2	26	1	28		72	111,180		-	111,180	12,343	2,173	***		14,516
The state of the s	Remaining on 31st March 1885 Lease expired or resumed during the year Balance Add granted during the year Balance on 31st March 1886			1 2 2 1 1			11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				11		SECTION		1111							16 16	2 3	3 1		52 52 2 54	61,097 61,097		2,042 2,042	61,097 61,097 2,042 63,139	3,433 3,433 3,433	2,115 2,115 2,115	*** *** ***		<b>5,548</b>
	Total-	-		-	-					Ť			- -	- -	+		-	-	-	-	-		- -	-		- -					3,00		<u> </u>		5,548
Marine and Applications of the Control of the Contr	Remaining on 31st March 1885 Lease expired or resumed during the year Balance Add granted during the year Balance on 31st March 1886			1 1 1 1		18  18 	6		1 2 1 2	6			2	22	17 37 17 37 17 37	13	ii	15 15	8	1.1	2 <sub>2</sub> •. <sub>2</sub>	42 42	2 4	9 29	\$1950 B 7500	471 471 2 473	806,426 806,426	# 	2,042 2,042	806,426 806,426 2,042 808,468	57,693 57,693	4,536 4,536 4,536	*** *** ***		62,229 62,229
	Villages leased under rules of 1865-	-	-			-				-		$\dashv$		-			-	- -		_	-	-	- -		-	+					07,000	2,000	. ""		62,229
Harrist Street, Square, Springer, Street, Springer, Spri	Remaining on 31st March 1885 Lease expired or resumed during the year Balance Add granted during the year Balance on 31st March 1886	STORES		1111	~	3	7	1			1 1 	1.8.7.1		. 2	21		5		2		2000		•			59	144,591 144,591	  	  	144,591	9,922 9,922		*** *** ***	***	9,922 9,922 46
	Villages leased under rules of 1876-																			•		100		h		59	144,591			144,591	9,922	46	.,,		9,968
THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I	Remaining on 31st March 1885 Lease expired or resumed during the year Balance Add granted during the year Balance on 31st March 1886	*:				::								•	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5111					11111			1 "1 "1		1 1	341 341 341	<b>:</b>	 	341 341 31	149 149 149	<u> </u>	,		149 149
	Total— Remaining on S1st March 1886 a			•		**		,														1					. 0							-	
	Lease expired or resumed during the year. Balance Add granted during the year Balance on 31st March 1886	1 1 1		11		es: es:	7	1		. 1	1 1		•	2 2	21 21 21	11	5		2 3	-				1 1		60	144, 82 144,93 144,932			144,932 144,932 144,932		 			10,071 10,071 46 10,117