

Annual Report.
Season and Crop Report for
the year

GOVERNMENT OF BOMBAY.

REVENUE DEPARTMENT.

Resolution No. P-119.

Bombay Castle, 4th December 1922.

Received from the Director of Agriculture No. B.-1745, dated 17th October 1922, submitting the Season and Crop Report of the Bombay Territory for the year 1922-23.

Approved. — Recorded.

By order of the (Government of Bombay
(Transferred Department)

A. R. DALAL,
Deputy Secretary to Government

The Commissioner in Charge,
The Commissioners of Divisions,
District Collectors, including the Deputy Commissioner of the District of
Bombay, and
The Director of Agriculture,
The District Collector and Director of Land Records,
The Conservator of Forests, Bombay Presidency,
The Conservator of Forests, N. C. S. and Sind Circles,
The Assistant Commissioner,
The Finance Department,
The Public Works Department,
*The (Government of India),
*The High Commissioner for India in the United Kingdom.

*By letter.

SEASON AND CROP REPORT OF THE BOMBAY PRESIDENCY FOR 1922-23.

I. CHARACTER OF THE SEASON".

I. The season, of 1922-23 was on the whole, so far as the actual produce of the land was concerned, rather better than the average. A large block of country in the east of the Deccan and Karnatak had very badly distributed rain, and after a failure of crops in the *fkharif* season, did little better *in the rabi*. Elsewhere, however, the crops were above the average, and this was very marked in Siul. But while the crops were on the whole good, the prices of most country produce had a decidedly downward trend, more especially with cereals and other grains, which means that the agricultural classes handle '3 "considerably less money than during the previous season. Details regarding the season in its various aspects are contained in the following section.

\ Statement No. I (pages 22-23) compares the rainfall of the year With the average fall of the rain at each representative station in the Pre.-idency and in Sind. The average figures of rainfall for each station are those supplied by the Meteorological Office, Simla, based on the rainfall statistics available up to and including 1920.

The *Jcharif* rain^ in the Deccan were generally in defect of the normal throughout all the Districts and especially in Nasik and Sholapur. These districts received rain slightly above half the average, while Ahmednagar had less than half of the expected amount. Only the hilly tracts of the Deccan received rains slightly in excess of the normal. The Karnatak and the Konkan fared little better, except in the hilly tracts of the Kani£.tr - and in Ratnagiri where the rainfall was above the average. The fall during the season was below the usual everywhere in the Karnatak, Bijapur receiving far below half the expected amount. In Gujarat, the Panch Mahals, Surat and Ahmedabad received more than the normal in the *kharif* season, but Broach and Kaira had far below the average. In Sind the total rain during the season was generally less than the average. At Mirpurkhas alone it was above the normal, while at Karachi, Larkhana and Sukkur it was less than one-third, and at Hyderabad and Nawabshah it did not reach half of the expected amount. At Jacobabad there was no rain at all.

During the *rabi* season, the total rain in the North Deccan was about above normal. Poona and the hilly tracts of the Deccan had almost 50 per cent, above the average. Nagar had about double and Satara three times the expected amount. In the Karnatak, Belgaum received less than normal, but elsewhere the fall was above the average, Bijapur receiving almost double. Except Ratnagiri all the Districts in the Konkan had rain far below the average. Except in Broach Gujarat

and in the Konkan, the scanty rainfall, the Panch Mahals and Ahmedabad especially

result Mfi ii'U\ it 1 < i e. i > i >'>hi 1 ; li' ..ill v!!> L ...c bi ;ti i auoi,' m « average almost throughout except at Hyderabad where it was in defect <A the normal.

The hot weather rains present no features of importance.

The following remarks will show in detail the nature of the season in each Division of the Presidency.

Dfccan.—Except in Kbandesh there were everywhere ante-monsoon showers which were very useful in preparatory tillage. The regular monsoon opened generally about the middle of June and sowings of *kharif* crops were started almost everywhere, though in the last, it was not sufficient for their completion. In July rainfall varied greatly over different tracts and was generally insufficient in most places. In the East more rain was anxiously awaited to complete retarded *kharif* sowings and to save the withering germinated crops. This situation continued during August when the rain was again very deficient and *l-kharif* crops where sown showed signs of distress. The month closed with an urgent need for rain everywhere. September was an unsatisfactory month. In many parts of the North and West Dec-can, rain was general and beneficial for the standing *kharif* crops. In the East, on the other hand, the fall was very deficient, and was of little use either for the standing crops or for *rabi* sowings, which were confined to the more favourable situations. There was some rain in the second week of October which was useful for crops which were not past recovery, and for *rabi* sowings. Rain during November was very exceptional and far above the average in all the Districts. It was generally sufficient and beneficial, though in places it caused considerable damage to cotton, *l-rabi* sowings generally continued, but these late sowings ultimately gave very disappointing results. December passed off with practically no rain except a few light showers in Khandesh. The condition of the *rabi* crops was fair as regards those sown in September, but poor as regards those put in on the November rainfall. There were some scattered showers during January and February, but the fall in March and April was unusual. The season on the whole was below normal everywhere.

Karnatak—The ante-monsoon rain which was received in light fairly heavy showers was useful for tillage operations and the monsoon itself commenced about the middle of June in the *Mallad* area. Elsewhere it opened about the end of the month. The rainfall of June though late was favourable for the *kharif* sowings in Belgaur and the Dharwar *Mallad*. But the fall in the East Karnatak was quite insufficient throughout the month and more was anxiously awaited for pushing on *kharif* sowings, which were not even commenced till the end of the month. July rains which were very continuous in the *Mallad* tracts or Belgaur and Dharwar hampered the growth of the paddy crop, but the fall in the Northern and Eastern parts of the Karnatak was favourable for the *kharif* sowings except in Bijapur where it was generally below half the normal and insufficient for pushing on retarded sowings. Rain in August was in defect of the average as also in September. By this time

except in the *Mallad* tract, the crops showed signs of withering everywhere. Considerable anxiety was felt for their ultimate success. However, they were changed with the fall in the beginning of October, which revived the standing *kkarif* crops and induced rabi sowings. Rain in November was much above the average almost everywhere and was highly beneficial except in the *Mallad* where it damaged paddy already sown. So far *rabi* seedlings were promising but there was total absence of rain during the subsequent three months, which affected their development. The rainfall in the month of March, which mostly exceeded the average damaged the *rabi* crops in places and spoiled the cotton. It was ready for picking. The season on the whole was below average, especially in Bijapur, and remissions and suspensions of land revenue had to be granted in many places.

Konkan.—Except in Kolaba there were some light to fair ante-monsoon showers, almost everywhere, which were useful for preliminary field operations. The monsoon which set in early in June except in the Northern part of Kolaba and the whole of Thana, where it started a week later, gave sufficient and well distributed rain for sowing of *kkarif* crops. Rain in July was excellent and *kkarif* sowings and transplantation operations nearly completed. August rain though in defect of the normal was up to the requirements and the crops progressed well. The fall in September and October was generally sufficient though below average and standing crops fared satisfactorily. The rain in November was in excess of the normal almost everywhere and was of great value for *rabi* crops. The season on the whole was satisfactory.

Ritjarat.—There were practically no ante-monsoon showers throughout the whole of Gujarat. Regular monsoon commenced about the third week of June. Though late, the fall was generally in excess of the average in Surat and Broach, but was slightly in defect of it elsewhere. Sowing of cotton and other *kkarif* crops was proceeded with. Except in parts of Ahmadabad, rain in July was generally well distributed and was up to the requirements. Except for slight damage to the cotton crop, where it exceeded the requirements, the condition of the standing crops was satisfactory at the end of this month. The August fall, though deficient, was, except in the North, adequate for all crops except rice, which required more rain for the completion of transplantation. In the North, it was far below the average and was inadequate for the standing crops. The month closed with an urgent need of rain everywhere. Heavy fall in the month of September relieved much of the anxiety and the crops were generally promising though *jovar* and *bajri* crops were slightly damaged by excess rain. So far as the late season was concerned, excepting for some scattered showers in Surat and Broach, there was practically no rain in October and November. Harvesting and threshing of *kkarif* crops progressed well. *Rabi* crops mainly depended on the moisture obtained from the September rains, as the falls in October and November were scanty in the South, and almost absent in the North. On the whole, crops fared tolerably well, rather better than might have

been expected.

Sifti.-- Here i.Lv. rainfall was much below normal, and the *bosi* crop did not receive its normal stimulus from this factor. E *frharif* and *rabi* crops yielded well, however, cotton was consn. **ik**.tacked by boll-worm and boll-rot. The complaints of damage to *IJ* by iats and crab* continued and were very insistent. On the whole t.ii seasm was free from damage by any climatic facto:a such as extreme -H cold and heat and wind. The year was a good one owing to the excellent inundation which commenced at the right time and lasted late into the year without any intermediate falls. There was a rise in the river about the end of September, which still further helped to give a good *rabi* crop.

II. AREA CULTIVATED AND UNCULTIVATED.

(Statement II, pages 2i to 29.)

4. The total number of villages in the PresidencyJjffi^&jD dropped by ten. The decrease was due to ten surveyed vula^ea from Dhaiwar tahika being amalgamated with the adjoining villages for administrative convenience. In Ahmedabad the number of villages dropped by one owing to a village in Dholka having been transferred to the Kaira District which thereby shows an increase of one. Satara shows a decrease of one owing to the exclusion of an *Inam* village in the Aundh State, while the Bombay District had an increase of one due to the creation of a new village, out of the area of three vdlages. Three villages in Broach, which were wrongly shown as surveyed have now been transferred to the correct heading of unavailable statistics, while in Surat, Nasik and Thana, one village from each was transferred from the unsurveyed to the surveyed list.

5. The total area showed a net decline of 1,133 acres. Th«re was a dccroa.'W of 2,314 ;tcre.s in Ahmedabad owing to survey corrections, but an area of 1,995i acres was added in Kaira by a transfer from the Ahmedabad District. Satara showed a decrease of 1,331 acres owing to exclusion of a village in Aundh State, while in Nasik an increase of 1,159 acres is reported owing to revision survey of one village.- Other variations are small and due mainly to survey measurements.

6. In Sind the number of villages increased by four, one '••x Thar and Parkar owing to one *D< h* bomg'uTvided into two and three in Sukkur due to creation of three new villages owing to alluvia! accretions from the river Indus. The total area reported showed a net decrease of 80G acres. 5,296 acres were added in Karachi, the increase being due to some *katcka* land thrown out by the rivor in previous years having been accounted for this year and to survey operations. Nawabshah and T-arkhana showed a decline in area of 3,889 and 200 acres respectively, which was due to corrections in survey measurements.

J. Tho total area for which statistics are regularly collected and report* ! m tie Presidency fell by 3,168 acres, while the non-reporting area ro^e by 2,035 acres. Estimates for the probable cropping in the areas for which rt.'ti'Mcs wore not forthcoming were as usual received from all Distrit ••vrfV'. **iii**'-tnagiri fc- which they had to be added in the Director's office.

ndix A () . The figures

in this statement are compared with those of the previous year. In the Presidency the gross area cropped showed an increase of 144 thousand acres or by 05 per cent, over the corresponding period of the previous year, and the net cropped area showed a decrease of 101 thousand acres, or by 0 i percent. The districts that contributed most to the increase in gross cropped area were mainly Panch Mahals (4000 acres), Surat (+ 18,000 acres), Ahmednagar (-4--151,000 acres?), Poona (+ 151,000 acres), Satara (+20,000 acres), against a decrease in Ahmedabad of (-28,000 acres), Sholapur (-29,000 acres), Belgaum (-18,000 acres), Bijapur (-98,000 acres) and Dharwar (-107,000 acres). The area cropped more than once showed an increase of 253 thousand acres or by 34.2 per cent, over last year's area ; and that under fallow showed a rise of about 123 thousand acres, or by 1.9 per cent. In Sind, the gross and net cropped areas fell by about 0.4 and 2.7 per cent, while the twice cropped area and the fallow rose by 25.6 and 06 per cent, respectively. The assessed occupied area remained almost the same in the Presidency. There was, however, a net increase of 1.5 per cent in the unassessed cultivable area of Sind, 6.4 per cent, respectively.

^cultivated, i.e., unoccupied area.—The area under cultivable land in the Presidency was reduced by about 20,000 acres or by 2.0 per cent, as a result of the increase in occupied area. In Sind there was a net decrease of 61,000 acres or 1.0 per cent., which was mainly due to the decline of an area of 130 thousand acres in Nawabshah against a rise in Karachi (+26,000 acres), Hyderabad (+ 11,000 acres), Larkhans (+ 41,000 acres), under this head. Under the forests, the area shows a net increase of 21,000 acres in the Presidency and of 7,000 acres in Sind.

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ut^a uil^H^... j, -iLamednagar (3,400 acres). Shoj^uu i^iv^ iivma/, 8atara7M00acres). About 42,520 acres of cultivable waste and 26,467 acres under miscellaneous unoccupied lands were similarly dealt with. In Sind the area under miscellaneous unoccupied land rose by about 133,000 acres, the increase being mainly in Nawabshah (+135,000 acres), Karachi (+ 3,000 acres), and Sukkur*-(+ 2,000 acres) against a decline of 1,000 acres in Hyderabad and 5,000 acres in Larkhana.

III. CROPPED AREA OF THE YEAR. *Sfa* (Statement III, pages 30 to 49.) *Plea-*

The main features of the season and of the harvest are described elsewhere in the report. Appendix B (pages 16-17) shows the area sown on the area sown as compared with the average and the areas under principal crops. In the Presidency—under food crops declined by about 4.1 per cent. The area of the previous year mainly owing to the curtailed area under *hajr* and rice, but it showed an increase of 3.4 per cent, over the normal. In Sind the area under *jmoar* and *bajri* showed a fall of 15.9 and 16.4

per cent, while other food crops rose from 12 to 16 per cent, showing a net increase under food crops of 1.2 per cent, over the previous year, and 14.9 per cent, over the normal. The area under non-food crops in the Presidency proper rose by 15.3 and 51.4 per cent, over the preceding year and the average respectively, but fell by 5.1 per cent, in Sind below the area of the previous year, while showing an increase of 6.1 per cent, over the average. The area under *cotton*, under the stimulus of high prices, increased in the Presidency by 30.8 per cent, over the previous year and by 25.5 per cent, over the average. In Sind the area under *the* crop rose by 90.1 per cent, over the previous year and by 48.9 per cent, over the average. Oilseeds showed an increase of 8.2 per cent, over the previous year, but decline of 13.1 per cent, below the average in the Presidency, while in Sind the area under this head fell by 21.6 and 27.0 per cent, respectively.

11. The subjoined table compared as usual the areas under cereals and pulses in the Presidency proper in the *kharif* and *rabi* seasons of the year with those of the preceding two years. The area under *kharif* crops advanced by about 20 lakhs of acres, over that of 1920-21, but that under *rabi* crops receded by six lakhs of acres, thus showing a net gain of about 20 lakhs of acres over the total acreage under food-grain crops of that

Area in acres (000 omitted).

		1920-21.		1921-22.		19-22-23.	
		Cereals.	Pulses.	Cereals.	Pulses.	Cereals.	Pulses.
Kharif		8,483	1,162	11,275	1,517	9,614	1,496
	Rabi	7,425	546	6,952	621	7,747	701
Total		15,908	1,698	18,227	2,138	17,361	2,197

12. The detailed remarks below explain variations under the principal crops.

Jowar and bajri.—The following table shows the extent of cultivation under these main staple crops in the different divisions owing to unfavourable early rains, the area under *bajri* showed a considerable decline throughout the Presidency including Sind by 19.1 per cent, below that of the previous year, and 28 per cent, below the normal. The fall was most marked in Nasik (—177,000 acres), Ahmednagar (—242,000 acres). Bijapur (—256,000 acres) and Thar and Parkar (—120,000 acres). But *jowar* showed an improvement over previous year by an increase of 196 thousand acres in the Presidency, while Sind showed a fall of 91,000 acres. The rise in area was more appreciable in Nasik (+83,000 acres), Ahmednagar (+190,000 acres), Poona (+147,000 acres). The decrease under *jowar* in Sind was more marked in karkhana (—108,000 acres) owing to want of sufficient rain.

	Normal.	1921-22.	1922-23.	Normal.	1921-22.	1922-23.
->>-2		676	574	460	442	3Ho
4,1U<)		4,368	4,730	4,414	4,020	3,372
• .>>			2 » * 2	509	543	261
		574	483	836	1,107	

Wheat.—The area under this crop in the Presidency proper showed a slight increase of 25,000 acres or 1*7 per cent, over previous year, but was below average by 4*8 per cent. In Sind the area showed an advance over previous year by 16.2 per cent, and by 0.6 per cent, over the normal. The districts which mainly contributed to the increase were Nasik (+ 25,000 acres), Belgaum (+ 18,000 acres) and Bijapur (+ 101,000 acres), against a decrease of 47,000 acres in Ahmedabad and 65,000 acres in Dharwar. In Sind the area increased in almost all the districts except in Larkhana (—5,000 acres) and Sukkur (—6,000 acres), the net increase being 70,000 acres.

Ulc.—There was a decrease of 70,000 acres in the Presidency proper under this crop owing to insufficient and late rains at sowing time. In the Divisions showing a general decline in area, Gujarat especially had 60,000 acres less than previous year. In Sind the increase was 128 thousand acres or 12.4 per cent, over the preceding year's area, and 37.0 per cent, over the average, as a result of favourable inundation and good water supply. All the districts showed an advance in area except only Hyderabad, which had a fall of 6,000 acres.

O, V (, -;ils and Puhrs.—Among these the area under *mil* and *Puhrs* was 12,385 acres in the Presidency proper, but a decline of 3,000 acres in Sind. *Ragi* and gram showed an advance in area of 6,900 acres and 8,100 acres respectively, while under Maize, the area fell by 600 acres. In Sind the crops showed a general increase, the area under gram being higher by 27,000 acres than that of the previous year. The area under other miscellaneous food-grains was short by 77,000 acres of that of the previous year in the Presidency proper while Sind had an increase of 47,000 acres.

Oil-seeds.—(Total area 1,271,000 acres). The area under oil-seeds in the Presidency proper rose by about 74,000 acres or by 8.2 per cent, over the area of the previous year, but was short of the normal by 13.1 per cent. In Sind it dropped by about 82,000 acres or 21.6 per cent, below the preceding year's area, and by 27 per cent, below the normal. The table

in the margin shows the variations under the principal oil-seeds as compared

Name of Oil-seed.	Variations in acres (000 omitted).	
	Presidency.	Sind.
Linseed	+35	
Sesamum	—29	-6
R.ipe seed	+4	-75
Groundnut	+57	
Castor seed	-11	+1
Cocoanut	+10	+3
Others	+9	+2

with the previous year. In the Presidency linseed was sown to a larger extent in the Deccan (4-9,000 acres) and Karnatak (-f 26,000 acres,) but sesamum declined in the Deccan (—27,000 acres), and Karnatak (—9,000 acres). Area under rapeseed and groundnut extended by about 4,000 and 57,000 acres respectively in the Presidency, while in Sind the former declined by about 75,000 acres. One of the most remarkable changes now in progress in the Presidency

is the rapid and continuous increase of the groundnut area in Khandesh. The fact is that the crop does very well in this are;;, especially the new types (especially " Spanish Peanut ") introduced a number of years ago by the agricultural department,—and these while having a very short growing period are very much valued in the trade. The area in the two Khandesh districts reached **106,000** acres in 1922-23.

Cotton.—The total area under the crop amounted to 3,977 thousand acres, of which the Presidency had about 30*8 per cent, over the previous year and 25 • 5 per cent, over the average, and in Sind 90*1 and 48 • 9 per cent, over the last year and the average respectively. Owing to the incentive afforded by high prices during the previous season, the cultivation of this crop showed a considerable expansion in Gujarat (4^57,000 acres), Deccan (+ 396,000 acres), Karnatak (+ 220,000 acres), and Sind { 4-127,000 acres).

Other crops.—Sugarcane in the Presidency showed a slight increase of 5,800 acres or 11' 1 per cent, over the previous year's area. The area under tobacco fell by about 14,000 acres or 12 per cent, below the area of the preceding year, but was 23*4 per cent, above the average. Sind showed a decline in the area under tobacco of 33 "3 and 11 1 per cent, on the previous year and the average respectively. Fodder crops showed an increase of only 1,722 acres, Gujarat and Karnatak showing a decrease of 32,000 and 29,000 acres against an increase of 65,000 acres in the Deccan. The area under fruits and vegetables fell by 62,000 acres in the Presidency and 5,000 acres in Sind.

13. Appendix C shows as usual the distribution in each District of the Presidency and of Sind of the principal food and non-food crops in percentages of the gross area cropped.

IT, IRRIGATED AREA.

(Statement No. IV, pages 50 to 57.)

14. The total area under irrigation in the Presidency proper decreased during the year from 981 to 932 thousand acres or by 5 per cent, below

area of the previous year. The fall is mainly accounted for in Gujarat (— 37,700 acres) and the Deccan as a whole (— 10,900 acres) against an increase of 13,000 acres in Ahmednagar, 11,500 acres in Bijapur and 4,900 acres in Kanara. In Sind the irrigated area rose by 170,000 acres or by 11 per cent, over that of the previous year due mainly to good inundation; the increase was general and most marked in Thar and Parkar (+ 85,000 acres) and Nawabshah (+ 33,000 acres) against a slight decrease in Karachi (— 2,000 acres) and Larkhana (— 5,200 acres). The ratio of the irrigated area to net cropped area was 35 per cent, in the Presidency and 80.5 per cent, in Sind.

15. Appendix D (page 20) shows variations under the several heads of irrigation and crops irrigated as compared with similar details of the previous year. The area under irrigation from Government canals in the Presidency declined by about 29,000 acres due to insufficient water supply mainly in Ahmedabad (— 10,700 acres), Kaira (— 5,400 acres), Poona (— 19,700 acres), Sholapur (— 9,500 acres) and Satara (— 3,000 acres) against an increase in Nasik (+ 5,000 acres) and Ahmednagar (+ 14,500 acres). The same causes operated in the private canals the area under which fell by 6,400 acres, the decline mainly being in Ahmedabad (— 2,000 acres), West Khandesh (— 2,000 acres), Satara (— 2,700 acres). The area under tank and well irrigation fell by 5,800 and 17,000 acres respectively, the reasons for the decrease being deficiency of water in wells and tanks. The increase in area under tank irrigation in Poona (+ 1,345 acres) and Kamira (+ 5,100 acres), and under wells in Ahmedabad (+ 5,600 acres), Panch Mahals (+ 2,200 acres), Bijapur (+ 13,100 acres), tended partially to bring down the total fall in area under the respective heads in the Presidency proper. Other sources show an increase of 10,000 acres or by 30.3 per cent, owing to extended irrigation in Poona, Satara and Dharwar. In Sind, Larkhana alone shows a decline in area (— 5,000 acres) under Government Canals. In all other Districts irrigation was extended owing to ample supply of water in canals due to favourable inundation of the year. The increase in area under the above head was 212 thousand acres or by 7.8 per cent, over the preceding year. Irrigation from private canals was resorted to, to a larger extent under other sources, there was a fall by 26.6 per cent.

16. As regards the crops grown under irrigation in the Presidency proper rice showed a decline principally in Gujarat of 28,500 acres, Ahmedabad and Kaira mainly accounting for the decrease owing to deficient water supply, while Kanara showed a slight increase. There was a decline in area under wheat in Gujarat (— 3,700 acres) which was counterbalanced by an increase in the Deccan (+ 3,100 acres) chiefly in Ahmednagar (+ 1,070 acres) and Bijapur (+ 300 acres), showing a net decrease of 1,300 acres in the whole of the Presidency. There was a drop under *jouuri* (— 5,000 acres), *bajri* (— 1,000 acres) and maize (— 7,600 acres), while under other cereals and pulses there was an advance of 10,000 acres. Nasik, Ahmednagar, Poona, Satara and Bijapur principally contributed to the increase. Sugarcane and cotton showed an advance of 10,000 acres.

5,700 and 2,600 acres respectively, while other food and non-food crops fell by 15,000 acres and 24,000 acres respectively.

17. In Sind, except in Hyderabad alone where there was a fall of 6,400 acres, the area under rice considerably advanced in almost all the Districts, showing a net increase of 128,000 acres or 12·4 per cent, over the area of the previous year. Wheat *mdjowari* showed an increase of 73,000 and 43,000 acres, or by 23·6 and 11·0 per cent, respectively over the preceuuig year's area, while barley and *bajri* declined by 18·8 and 15·6 per cent, respectively. Area under other cereals fell by 51,000 acres, Larkhana (—23,000 acres) and Sukkur (—54,000 acres) being mainly responsible for the above decline. The increase under cottou (+ 127,000 acres) was most marked in Thar and Parkar (+ 74,000 acres), Nawabshah (+ 34,000-acres) and Hyderabad (-j-19,000 acres). Under sugarcane and other food crops there was a general increase, the rise being about 10,000 acres.

18. The year 1922-23 is that in which the decennial enumeration of the number of irrigation wells in the Presidency is made, and the following is a summary of the results. The details will be found in Appendix D II (page 20). The number of masonry wells for irrigation shows arise of 14,380 during the last decade, the main increase being in the Deccan (-f 15,169) against a decrease of 1,357 in Thana and 1,633 in Kanara. The increase of 3,698 wells in Nasik is stated to be due in part to conversion of non-masonry wells into masonry ones and in part to new wells having been built up. The rise in the number of wells in Ahmednagar is attributed to the correct classification of wells which were wrongly included in the return of 1912-13, under other sources. Poona also showed an increase (2,705) under masonry wells, which was due mainly to the efforts of the rayatsto bring into use all possible means of water supply for irrigation owing to grant of Tagai.

There was also an advance under tanks for irrigation, Satara (j-f- 6,696) and Belgaum (-f- 2,685) mainly accounting for the increase.

V. OUTTURN OF CROPS.

19. Statement V (pages 68—69) shows the estimated yield of the principal *kharif* and *rabi* crops in parts of 100, which i taken as the normal. It is prepared from the District estimates, which are reported in annas, taking 12 annas to represent a normal crop. The figures must be taken as approximate only.

20. The character of the season has been described above. As a result of generally favourable rains in Gujarat, the *kharif* crops yielded between 67 to 95 per cent, of the normal. *Rabi* crops also fared well and their outturn varied 67 to 90 per cent. In the Deccan and Karnatak *kharif* & *H* weil as *rabi* crops suffered in the eastern tract?, owing to want of rufficient rain, but the North and West Deccan and the *Mallad* tract in the Karnatak fared better owing to more favourable season. On the whole Khandesh and Satara had a yield from 67 to 92, while in other parts of the f >occan the outturn varied from 50 to 68 of the normal. In the Karnatak

kkarif crops yielded from 50 to 75 per cent, and rabi crops between 50 to 67 except in Bijapur, where the outturn ranged from one-third to one-half of the normal. In the Konkan all the Districts report the full normal outturn except Kanara which had between 58 to 92 per cent. In Sind *kharif* as well as rabi crops yielded between 58 to 83 per cent. Outturn under cotton was from 82 to 96 in Gujarat and Khandesh, and between 50 to 83 in other parts of the Presidency including Sind, except in Bijapur where it was one-third of the normal.

21. Statement VI (pages 70—80) compares the acreage under food grain crops (cereals and pulses) in each agricultural division of the Presidency and their approximate outturn in tons during the year under report with similar statistics for the two preceding years. The following table sums up the results :—

Acreage and Outturn,	Gujarat.	Deccan.	Karnatak	Konkan.	Total Presidency Proper.	Sind.
A.—Acre-tf/e.						
		In thousands		(000 omitted).		
1922-23		10,716	4,896	1,596	19,608	3,615
1921-22	2,555	10,895	5,317	1,598	20,805	3,018
1920-21	1,912	9,348	4,753	1,693	17,006	3,246
B.—Outturn".		In thousands		of tons [(000 omitted).		
1922-23	>>>		717	702	4,076	1,182
1921-22	78J	1,753	1,032	716	4,281	1,021
1920-21	347	1,266	771	630	3,014	

In the Presidency the area as well as outturn under food grains declined by 4.0 and 4.8 per cent, respectively below those of the previous year, but they showed an advance of 11.1 and 35.2 per cent, over those of 1920-21. In Sind the area showed a slight decline below the previous year, but the yield increased by 15.8 per cent, over that year.

VI. PRICES, TRADE AND STOCK.

22. The appended statement (Table VII) gives in detail the price, of principal staples and of fodder ruling at harvest time at each District Head-quarter station in the Presidency and in Sind.

Jowar and bajri.—Almost everywhere *jowar* was sold cheaper by 3 to 5 seers per rupee in the Presidency including Sind, except in the Panch Mahals and Belgaum where it was cheaper by 2 to 2½ seers per rupee. *Bajri* was also cheaper by about 3½ seers per rupee in Gujarat, 2 to 4 seers in the Deccan and Karnatak and 3 to 5 seers in Sind.

Rice.—Except in Kaira, Satara and Dharwar, which showed a slight advance in prices, rice was cheaper by ½ to 1 seer per rupee throughout the Presidency. In Sind prices ruled cheaper by ½ to 1 seers per rupee.

Wheat and Gram.—The prices of these articles were slightly lower than in the previous year—almost everywhere in the Presidency proper. Wheat

in Alimoditlj.tf.Lj(-j- - meets pur rupee) and East KhiUide.sh (• 'A-^ seers p.:r rupee) and gram in the Pauch Mahids (-J- 3J seer»per rupee) showed . -• peciidly a marked fall. In Sind. both wheat and gram were cheap', by about 2| to 6|- seers per rupee in all districts except Thar ?«< Parkar where gram alone was sold dearer by i| seer per rupee.

Gul or rat' sugar.*—This article was sold everywhere in the President' * as well as in_Sind cheaper by about ^ to If seer per rupee.

Tobacco. - Except in Kaira, West Khandesh, Bijapur and Eatuagiri whenj prices rose slightly above the previous year, there was a decline of I to | seer per rupee everywhere in the Presidency. In Sind tobacco was cheaper by £ to 3 seers per rupee.

Cotton.—The total area under cotton in the Presidency including Situ!. Kathiawar and other Native States rose from 4,670 to 5,817 thousand acres or by 24'4 per cent, above the previous year under the incentive of high prices. The outturn also increased from 1,136 to 1,328 thousand bales or by 16'9 per cent. 01 the total outturn 358 thousand bales or 26 '9 per cant, represented the produce of the long stapled Broach, Dharwar and Kuinta varieties and the rest belonged to ^hort stapled varieties of Khandesh, Gujarat and Sind. As compared with the last year, the out).;lcu of the long stapled cotton rose by 14•1 per cent, and that c- short stapled by 18 per cent. 'Hie following table compares the pric- for the year with those of the previous year :—

Y;:iii_<.v.	Price per balo of-100 lbs.			Percentage increase (-(-) or decrease (—)	
	Average of seven months ending 31st July,			Compared with the average.	Gun; pã red with the orice of
	Ue-rage of ! hvc years w-hnn. J»J31.	IS22- - j	1923.		
	251!		281		
Khandesh	1S1	JU3 j	221	+ 21-5	
Dharwar	248 j	258 :	284	+ 14-5	. + H r l

Fodder—Dry grass was dearer almost everywhere in the Presidency except in Khandesh, Belgaum and Ratnagiri where there was a slight fall. *Kadbi* showed a decline in prices in all Districts, except Ahmed-abad, Kaira,.Ahmednag{u. Bijapur and'Dharwar. In Sind the former showed it fall only in Karachi, and the latter in Larkhana. Elsewhei. both showed a slight increase in prices.

VII. AGRICULTURAL STOCK..

lo. information under this head is collected nrrnnnpnni.Mly T' result of the la-st enumeration has been published m me .M^istui au< Report for the year 1919-20.

mil AND *ia*. w w j j i i I O N OF THE AGRICULTURAL
POPULATION.

24. The season of 1922-23 has been one in which almost the reverse has taken place from what has been going on during the last six or seven years. Crops have been generally abundant except in the East Deccan and Karnatak, but prices, except for cotton, have been consistently falling, and this fall has been especially marked in case of food grains. Wages have not, however, fallen appreciably. The result has been (except in the cotton tracts) that while for the classes labouring for cash wages it has been a very good year, for almost all other portions of the agricultural population, it has been distinctly inferior to previous recent years and in some cases the difference has been very marked indeed.

The self dependent small farmer with an economic holding, chiefly employed in producing food for himself and his family, has not suffered much though the fall in prices has caused morjjliirkuRy in paying the **Wfri^{^^}NEfiWg**"*_*""^ tffo tr^{ti}^VWifc^{^S}.^{^T!}^]]^ But the larger man, chdefjy cultivating by employed^{^Jftkov}^ almost everywhere except in the .cptpn tiactp. Thus, for example, the y«liu 1922-23 has been a very unsatisfactory year in the Deccan canal tracts, which depend chiefly on sugarcane, as compared with those to which the people have been accustomed during the past decade.

The general result seems to be a rise in the prosperity of the labouring classes in the rural areas. The small farmer who cultivates his own land, procluces crops essentially for maintenance and employes the minimum of labour is hardly holding his own. The farmer producing market crops (except cotton) and employing labour largely in his work Jj[^]jjufjfered[^] kjfcdj[^]—and this fact may lead to very marked economic changes in the near future, the exact nature of which it is difficult at present to forecast.

HAROLD H. MAXN,
Director of Agriculture.

APPENDIX A.

Total area area cultivated and uncultivated.*

Details.	Presidency Proper.			Bind.		
	1931-32.	1932-33.	Increase (+) or Decrease (-) per cent.	1931-32.	1922-33.	Increase (+) or Decrease (-) per cent.
<i>a.—Cultivated area.</i>		Areas in acres	(OOOint)	ed!		
Gross area cropped	87,599	97,743	+ 0.5	4,368	4,317	- 0.1
Area* cropped more than once.	737	989	+ 34.3	333	317	- 5.1
Net area cropped	86,862	86,764	- 0.4	4,036	4,000	- 0.9
Current fallows	6,638	6,861	+ 1.9	6,378	6,409	+ 0.6
Assessed ...	33,383	33,383		6,878	8,839	- 0.4
(Unassessed ...)	in	133	+ 188	636	509	
Total A ...	33,400			9,414	9,334	- 0.8
<i>B.— 'J'ii 'iti.Mud area.</i>						
Not available for cultivation	983	968	- 1.5	6,164	6,103	- 1.0
Not available for Forest ...	8,530	8,569	+ 0.3	733	729	+ 1.0
for ... (Others ...)	6,787	6,771	- 0.8	13,860	13,013	+ 0.6
Total B ...	15,314	15,598	+ 0.1	20,736	20,816	+ 0.4
Grand Total ...	48,714	48,113	- 1.2	30,160	30,149	- 0.3

Presideiici

	Normal.	lftil-aa.	1922-45,
Jowari	7,501	b,041	8,337
Bajri	4,113	4,068	4,113
Paddy	1,886
Wheat	586
Gram	3,305
Oilier cereals aal j.'uleus	3,135	3,371	3,305
Total cereals and r ulPOS	19,558		
Tobacco			
Hag arcane			
Oilseeds			
Cotton			
Oilier e^cna	1,406	3,331	J. ;,i'
Total rood crops		20,998	50,1 'O
Total non-food crops	5,037	6,801	
Total erot-	3' i'-	"v' <.	

• \REd,

• 'rape jt.		Sind.				
Percentage by which area in col. 4 exceeds It-) or falls short of (—) that in		Normal.	1921-22.	1922-33.	Percentage by which area in col. 9 exceeds (+) or falls short of (~> that in	
Col. 9.	Col. 3.				Col. 7.	Col. E.
	6	7	8	9	10	13
-;Q7	+ 2.4	639	574	483	-24-4	-15-9
-•HI	-19-7	835	1,107	926	+10-9	-16-4
-ii:•!	-3-6	856	1,044	1,173		+12-4
-4-8	+1-7	499	433	502	+0-6	+16-2
-5-8	+S0-1	75	175	203	+169-3	+ 15-4
+ 64	-2-0	aw	286	339	+33-7	- +16-0
+3'7	-4-0	3.150	3.618	3.615	+14-8	. —01
,23-4	-1 30	9		8	-11-1	-33'8
	+11-1	3	3	3		
-1 3 1	+8-2	403	375	294	-27-0	-31-G
4-85-5	+ 30-8	180	141	368	+48-9	+90-1
+137-8	-0-3	93	219	164	+76-3	—25-1
+3-4	-4-1	c.iai	3,625	3,668	+14-9	+ 1-3
+61*4	+16-3	644	743	683	+6-1	-8-1
+13-3	+0-5	3,838	4,368	• 4,359	+13-4	-0-4

Percentages on District-

No.	Districts,	Food				
		Cereals and				
		S	heat.	!	•a	W
		3	4	5	6	7
A.—ritBalDKKCT PrOPBB,						
<i>I.—Qvjartit,</i>						
Ahmedabad	-11	3	14	1	14	12
Panch Mahals	"••	6	1		6	20
Eroach	III	11	3	"1	2	7
Snrat	...	12	3	...	11	1
	1922-23	7	7		11	9
	1921-22	8	e		17	10
<i>II.—Decc in</i>						
Wert Khandesh		1	9)		11	24
Kurt Khsfnik'sh	...	3	2		ie	1fl
Ntoik		3	7		"8	41
Ahmed n agar	•	1	4		40	29
Poona	* "i	4	3	...	43	29
ShoUpur	...	4	1	...	HO	SK
S&tSra	...	2	2	...	38	19
	1922-23	3	4		33	21
	1921-22	2	3	...	31	29
<i>in.—Karnatak.</i>						
Belganm	«» , • •	6	7		36	6
Bfjipur	••• .1*	0	10		GO	5
	...	0	13	...	87	...
	1922-23	4	10		43	i
Average	1921*32	a	9	...	44	8
Than*		62				
Bombay Sutmghan	i »	13				...
Kolaha	"	69
EatuSgirl	...	40	«a	
	...	64
	1922-32	51	«i			...
Avera go	1921-23	61
	1922-23	7	5	...	30	15
Average A...	1921-22	l	6	...	29	13
B.—S1KB.						
KarSohi		63	4	2	7	3
Hyderabad	!T	41	6	»	2	26
Thar Parkar	...	8	8	...	3	6S
Naw*bBhAh	...	8	10	I	22	25
Lirk&na	•••	45	12	...	9	
Snfekur	•••	14	26	...	30	'S
Upper Sind Frontier	...	17	17	...	14	16
	1922-33		12		11	31 i
	1931-22	24	10	1	13	25 i
Average for the	1922-23	9 1			27	16 '
Preside nay.	1921-23	9		...	27	18 j

DISTRIBUTION OF CROPS.

Gross Cropped Area.

		Non-food01 ups.						Total.		
		3	10	32	13	14	IS	16	A7	
1	...		1	6	3	ay	3	5	63	3.
a	4	2	21	65	5	8	S	18	70	30
2	3	2	13	74	1	a	s	11	75	aa
			10	41	1	47	2	4	43	58
			6	34	e	1f	2	40	10	60
			10	65	3	23	3	1B	58	42
			10	60	3	10	4	17	63	.
	1	a	10	62	1	3U	a	1	63	
			13	47	1	41	6	2	48	62
		4	11	80	2	5	7	6	81	18
i	2	2	6	fc2	3	I	2	6	85	lu
		3	5	85	2	1	2	lu	87	13
	1	2	3	81	1	2	3	10	85	15
	1	3	0	66	i	1	0	24	70	30
2			5	73	2	13	4	9	73	20
2			3	77	2	9	4	8	70	21
2	1	2	13	73	2	11	2	15	75	26
			3	80	1	13	2	6	81	19
a	...	i	12	63	1	27	2	8	63	87
i		2	ft	73	1	17	0	J	14	in
i		2		76	8,	12	2	8	78	
			6	till	2		1	31	68	32
				43	a		2	49	49	61
				87	3		1	1	90	10
10				78	3		7	12	81	19
17				67	4		6	24	71	2il
1	...		a							
11			12	H~	3	...	4	19	77	23
11			12	li	3	..	4	19	77	23
2	1	2	8	71	a	IS	1	11	73	27
S	1	2	9	74	2	10		11	76	34
	i									
				-li	3		8	3	89	11
				75	3		8	6	77	23
				78	1		2	G	79	21
				as	1		6	5	73	27
				02	1		10	1	m	11
		ii. i	^	02	3	...	4	1	95	6
		IS	7	88	1	...	11	...	SO	11
			6	S3	1	6	7	3	84	1ft
			4	83	1	3	9	4	84	16
					2	12	4	9	75	li
					2	9	4	10	77	23
i	1	2	a	73	2					
	1	2	u	76	2					

APPENDIX D.

IRRIGATED AREA.

Area in acres (000 omitted).

DettiUa.	j t		Presidency Proper.		1		Increase (+) or decrease (-) per cent.
	1	1082 23.	Increase (+) or decrease (-V»er cent.	1 M: J. ' 1922-23.	Increase (+) or decrease (-) per cent.		
A—Area Irrigated.							
Irrigated from Government! canals.	9M	SIS	-11-9	2,778	2,990	+7-8	
Do. private canals.	S3	47	-11-3	3	10-	+100-0	
Do. wells	19	531	-3-3	S3	36	-7-7	
Do. tanks	103	96	-5-9	5		-100-lt	
Do. other Boncrew .	33	43	+30-3	158	116	-26 'j	
;'ot<l A-Area Urfliated ...	981	933	-6-0	2,683 i	3,152		
B—Cropa Irrigated.							
Eice ...	ITS	150	-14-8	1,044	1,173	+134	
	176	175	-0-B	309	3SJ	+336	
Boiley	14	11	li>	13		-18-8	
	214	209	-2-3	891	434	+110	
Bajri ...	80	79	-4-3	604	510	-15-6	
Mttiae	37	29	-21-6	3	3		
Other cereals and pulses ...	61	89	4 45-9	373	221	-18-t*	
SnRaresue	54	60	+ 119	3	4	+33 3	
Other food crips	143	ISO	-1 13	67	66	+16-8	
Cottor	3	6	+ 1000	140	367	+9H-T	
Other uoa-tood erons	1S2	198	-15-8	313	213	-18-J	
Total 8-Crops Irrigated	1.1.fi	1,065	-4-0	a. isa	9,319	+5-3	

APPENDIX D. *iji*).

Sources of Water Supply.

Government and PriYjCt Canal's, wellp, Tanks, other Bo tiroes.	1912-18.		1933-23,		Increase,		Decrease.	
	Pakka.	Kacba.	Palka.	Kacha.	Pakka.	Each a.	PtkktL JEacba.	
UuV'^^no-tut taaalfi • ...			142	87	142	87		
Private O&nalu			107	639	107	639		
'Wolla for irrigation	lt>2.3ti8	98,823	176,748	08,952	11,380	129		
0!tioi Wella (e^c'L'si-'e of those in Disusej.	102.192	47,755	132,830	51,694	20,128	3,769		
Tanks for irrigation	1,148	13,680	2,066	24,292	1,81S	11,712		mm!
Otlter Tanks (exclusive of those in Disusej.	2,329	1B,389	2,743	16,617	614	328	...	
Other Bourcea toi irriga- iau.	618	10,019	701	3,753	83	.*	...	7,280
Other Sources (exclusive of those in Diause),	8,609	8,543	1,533	5,107	7,076	

OiUi I.

TABLE
Average fall of rain from 1st June 1922 to 31st May 1923 at each station

No.	Location or Headquarter Station.	Kharif rains (1st June 1922 to 30th September 1923).				Rabi rains (1st October 1922 to 28th February 1923).			
		Average.		1922-23.		Average.		1922-23.	
		Fall.	Rainy days.	Fall.	Rainy days.	Fall.	Rainy days.	FaU.	Rainy day e.
	<i>Deccan.</i>	Ina.		Ins.		Ins.		Ina.	
1	Dhulia (West Khandesh) ...	19-30	30	1603	26	9-82	4	a-07	
2	Jalgaon (BSFHrjKhandesh) ...	26-26	10	20-88	40	9-19	4	9-6-1	
3	Nasik	25-96	41	15-47	37	3-56	6	3-94	
	Ahmednagar	17-79		867	15	4-46	7	9-17	
4		21-30	36	13-47	31	6-19	7	7-46	
5	Sholapur	21-12	30	12-06	17	4-75	7	4-98	
6	Satara	21-12	30	12-06	17	4-75	7	4-98	
7	Satara	21-12	30	12-06	17	4-75	7	4-98	
8	Hilf Deccan Tracts	63-70	70	65-57	76	4-29	~	3- >	
	<i>Karnataka.</i>								
9	Bellary	38-90	61	34-56		6-96	11	ibi li	
10	Bijapur	16-09	25	ti-sa	11	6-86	9	10-87	
11	Dharwad	90-08	44	15-20	10	7-68	12	8-26	
12	Hilly Karnatak Tracts	08-97	66	60-63	76	6-89	?)	e-fl-i	
	<i>Komatak.</i>								
13	Karnatak (Kanara)	106-73	89	102-53	101	7-49	10	4-64	
14	Batnalgi	90-58	83	96-24	94	4-66	7	4-64	
15	Alibay (Kolhapur)	111-11	76	76-07	90	3-16	4	0-69	
16	Thana	92-81	86	91-87	99	3-74	5	0-64	
	<i>Gujarat.</i>								
17	Sural	31-26	43	40-36	60	3-22	3	0-87	
18	Broach	31-38	40	29-17	42	1-97	3	1-39	
19	Eaira	31-33	36	22-09	33	1-06	2	0-14	
20	Qodhra (Panch Mahals) ...	36-88	41	37-81	47	1-31	3	0-13	
21	Ahmedabad	27-05	33	32-51	39	0-86	2	0-18	
	<i>Sindh.</i>								
22	Karachi	5-75	5	1-79	3	1-24	3	1-43	
23	Hyderabad	6-21	7	2-37	3	0-62	1	0-46	
24	Mirpurkhot (Thal and Parkar).	3-97	7	6-00	4	0-32		0-41	
25	Mawabhal	6-74	6	2-63	8	0-22	1	0-35	
26	Jarkana,	3-61	4	0-77	1	0-22	1	0-92	
27	Sukkur	1-81	3	0-55	1	0-30	1	0-5	
28	Jacobabad (Upper Sind Frontier).	2-68	4	0-82	2	0-86	

The figures for the Hilly Tracts of Deccan and Komatak

the representative stations of the Districts of the Bombay Presidency,

Hot weather rains (1st March
1933 to 31st May 1933).

Average.		1923.		Average.		1932-23.	
Fall.	Bainy days.	Fall.	Bainy days.	Fall.	Bainy days.	Fall.	Bainy days.
Ins.		Ins.		Ins.		Ins.	
0'42	1	3-40	<i>i</i>	22-54	35	31-50	36
0-81	1	0-58	2	29-06	46	3100	47
1-13	1	2-83	5	29-93	18	22'24	49
1-25	3	1-29	3	33-50	38	1913	27
2-07	4	2-55	9	28-66	47	• 23-47	50
T08	3	0-81	4	27-55	10	17-14	29
•249	5	2-00	4	39-75	67	46-31	70
1-48	3	3-93	4	69-44	80	7576	89
•fCl	9	11-32	18	50-55	81	60-42	- 87
2-33	5	1-54	4	23-28	39	IS'23	26
5-12	10	10-63	16	33-88	66	3408	79
3'88	7	6'4S	12	69-74	61	75-03	100
4-09	4	0-28	2	118-31	103	107-35	113
1-45	2			96'69	92	100-78	100
0-96	1	0-04		85'29	81	76-71	91
1-04	1			97-59	93	93-11	101
GBO				'39-77	4fl	41*32	64
0-31	1			30'69	43	30-46	44
	1	0-13	1	32-85	39	22-35	35
	1	0-07		38-78	15	38-01	18
0-iP	1	0-12	1	29-00	36	33-81	41
	1			7-62	9	3-21	7
	11			7-35	9	2-89	6
0 47	1	0-08		4-76	9	6-49	5
o - s				6-43	7	2-7S	S
ii So	1	0-24	1	4-44	6	1-93	5
0-45	1			3-66	5	1-10	3
060	2	0-35	1	4-00	6	1-11	<i>i</i>

are averages for *si a* and *two* stations respectively.

T A B L E

Total area and area cultivated and uncultivated in each District'

So.	i	District.	Area by village papers total area of the district.	Deduct area (or which no returns exist.	Net area for which statistics are available.	CULTIVATED		
						Gross area cropped.		
						Reported.	Estimated.	Total.
1	2	3	4	5	6	7	8	
		A—BOMBAY PRESIDENCY PROPER.	Acres.	Acres,	Acres.	Aores.	Acres.	Acres.
		<i>Gujarat.</i>						
1		Ahmedabad	2,451,052	239,225	2,211,857	1,197,957	145,253	1,343,215
2		Eaira	1,029,117	87,180	941,937	743,942	66,406	810,348
3		Paneh Mahals	1,028,796	176,832	852,964	602,724	132,993	635,647
4		Broach	938,963	23,012	915,951	612,690	20,047	632,737
5		Snrat	1,058,262	24,835	1,033,427	790,763	23,081	813,814
		Gujarat Total ...	6,606,220	550,084	6,956,136	3,848,076	387,716	4,236,791
		<i>Deccan.</i>						
6			3,481,177	941,076	2,540,101	1,374,637	11,659	1,386,296
7			2,908,637	169,672	2,719,015	2,006,729		2,006,729
8			3,771,059	15,859	3,756,900	1,942,601	10,780	1,953,281
8		Ahmednagar	4,241,835	33,410	4,208,426	2,716,140	21,131	2,737,271
10		Poona	3,427,492	48,980	3,378,619	2,176,397	25,755	2,201,052
11		Sbolapar	2,916,110		2,916,110	9,189,776		2,189,776
18		Satara	3,141,839	123,858	3,017,481	2,077,043	78,711	2,155,764
		Deccan Total ...	23,887,699	1,359,865	22,534,844	14,482,123	148,036	14,630,159
		<i>Karnatak.</i>						
13		Betaaum	2,952,626	141,066	2,811,560	1,782,543	53,892	1,836,435
14		Bijapur	3,652,925	11,984	3,640,941	2,773,796	7,931	9,781,727
15		Dbarwar	2,946,987	79,397	2,874,590	2,063,206	53,669	2,116,895
		Karnatak Total ...	9,652,638	295,447	9,327,091	6,619,545	115,512	6,735,057
		<i>Eonkan.</i>						
16		Tbana *	2,191,692	50,230	2,141,362	581,006	12,241	593,247
17		Bombay Suburban Districts.	98,072	15,324	82,743	28,657	8,648	37,205
18		Eolaba	1,387,418	65,157	1,322,261	370,060	94,131	394,191
19		Katnagiri	2,563,679	1,895,406	668,173	194,796	667,926	862,662
20		Kanara	2,625,916		2,625,915	264,676		251,676
		Eonkan Total ...	8,766,576	2,026,117	6,740,459	1,429,195	719,846	2,141,971
		Total Presidency Proper.	48,713,033	4,164,603	44,558,530	26,378,869	1,364,109	27,749,978
		<i>B-Sind.</i>						
21		Karachi	7,539,995		7,539,995	371,810		371,810
22		Hyderabad	2,833,946		2,833,046	606,241		608,241
23		Thar Parkar	8,727,011		8,727,011	889,416		889,446
21		Nawabshah	2,494,267		2,494,267	491,898		491,898
25		Larkana	3,240,665		3,240,565	897,861		897,861
26		Snknr	3,588,072		3,688,073	476,811		476,811
27		UppBr Sind Frontier.	1,725,936	194,908	1,600,328	616,343		616,348
		Sind Total ...	30,149,092	121,908	30,024,184	4,352,409		4,359,409
		Grand Total ...	78,862,125	1,279,411	74,582,714	30,731,278	1,364,109	12,095,387

the Bombay Presidency, (including Smd) during 1922-23.

more		-i-^pued area.			
Total.		.a.		EeiiUjaljud.	Total.
i		i		i	
! Arrcs.		Ac-		i	
	•m	' i./	1.1)4.^3	114,917	1,339,760
	S,783	9H.163	7B5,600	6G.1J4	801,731
	"645	mi	423,314	111,140	637,484
	20.011	56,174	612,027	30,047	632,074
			735,334	32,4^H	757,670
		177,069	3,691,048	367,674	•1.05S 7-15
JtWiiO	• 7J	38,112	1,340,597	11,587	1,358,184
16,098		16,092	1,990,637		1,990,637
80,365	345	80,630	1,81)3,116	10,535	1,872,651
157,403	601	157,904	2,558,737	30,630	9,579,367
193,987	456	194,443	1,991,310	25,209	3,006,609
10,316	" 7^170	40,316	2,149,460		2,149,4ra
14-2,365		140,735	1,934,778	71,941	JJ.Wb.UIU
658,488	8,744	667,333	13,0-i3,635	139,293	13,962,927
dij.tiiJ	ill	-M	1,7W,JU1	:.f,7fa	1, W o 30
4,291		4,291	2,769,505	7,931	9,777,436
3X1441	106	20,547	3,043,765	53,583	3,090,348
	317	57,588	6,662,171	115,296	6,677,469
			371,847	12,2)	• iWJ
			38,383	8,64 b	..,':31
10,845	306	11,051	359,215	83,91)5	883,140
10,898	38,546	49,141	183,828	629,380	815,308
19,994		19,991	234, uBsJ		234,683
48,170	38,778	86,948	1,380,955	671,068	9,065,023
WtA "	T.T80	988,837	35,457,813	1,396,839 -	26,75; li>
96,081		36,081	, 345,729		345,729
10,335		10,235	698,006		698,006
7,873			881,672	881,572
15,710			476,188		476,188
2M.-272			661,St*		661,W-9
4" - "		85,098	130,961		130,964
			531,215		631,345
- . i .		427,11fi	3,935,393		3,925,i193
	67,7b0	1,415,953	39,383,106	1,896,339	30,679,431

TABLE

No.	District- -	GOLTIWATfcd					
		Add current fallows.			Total columns 12 to 17.		
		V) Reported.	Estimated.	Total.	Reported, j	Estimated. i	Total, i
1	2	15	16	17	18	19	20
	A- BOMBAY PRESIDENCY PROPER.	Acres.	Acres.	Acres.	Acres.	A ores.	Acres, j
	<i>Gujarat.</i>						
1	Ahmedabad	436,346	85,229	521,575	1,621,189	230,146	1,851,335
2	Eaira	47,065	5,508	62,673	7B2,665	71,642	851,307
3	Paneh Mahals	66,241	33,636	99,877	489,585	147,776	637,361
4	Broach	29,606	845	30,461	641,633	20,892	662,625
5	Surat	19,965	418	20,383	765,199	23,854	778,063
	Gujarat Total ...	599,223	125,636	724,859	4,290,271	493,310	4,783,681
	<i>Deccan.</i>						
6	West Khandesh	221,941	1,516	223,457	1,568,538	13,103	1,581,fill
7	East Khandesh	75,200		76,200	2,066,837		2,065,837
8	Nasik	610,766	1,651	612,407	2,472,872	13,186	2,435,058
9	Ahmednagar	625,164	6,233	631,397	3,183,901	36,663	3,210,764
10	Poona	541,366	22,044	663,410	2,522,676	47,343	2,570,019
11	Sholapur	376,467		376,467	2,624,927		2,624,927
12	Satara	312,108	15,689	327,797	2,246,886	86,030	2,3)3,816
	Deccan Total ...	2,762,003	47,133	2,809,135	16,585,637	186,485	16,772,062
	<i>Karnatak.</i>						
J3	Belgaum	366,898	31,845	398,743	2,116,802	86,626	2,202,426
14	Bijapur	451,724	3,495	455,319	3,221,229	11,426	3,232,655
15	Dharwar	311,640	5,361	316,901	2,354,305	68,944	2,413,249
	Karnatak Total ...	1,130,162	40,701	1,170,863	7,69^,336	155,996	7,848,332
	<i>Eonkan.</i>						
ie	Thana	377,621	24,976	402,597	952,468	37,191	989,659
17	Bombay Suburban Districts.	21,315	6,030	27,345	49,698	14,578	64,276
18	Eolaba	383,453	30,020	419,473	748,668	53,945	802,613
19	Ratnagii-i	238,036	762,354	1,000,390	431,664	1,391,734	1,813,698
20	Eanara	105,875		105,875	340,657		340,557
	Konkan Total ...	1,132,300	823,380	1,956,680	2,513,255	1,497,448	4,010,703
	Total Presidency Proper	5,623,687	1,036,850	6,660,537	31,081,499	9,333,179	33,414,678
	<i>B.—Sind</i>						
21	Karachi	467,022		467,022	812,761		812,751
22	Hyderabad	752,110		752,110	1,350,116		1,350,116
33	Thar Parkar	1,484,620		1,484,620	2,366,192		2,366,193
24	Nawabshah	779,143		779,143	1,255,331		1,255,331
25	Larkana	830,302		830,302	1,491,891		1,491,891
26	Sukkur	656,907		656,907	1,087,871		1,087,871
27	Upper Sind Frontier	425,336	13,385	438,621	956,481	13,386	969,866
	Sind Total ...	5,395,340	13,385	5,408,725	9,320,633	13,385	9,334,018
	Grand Total ...	11,019,027	1,050,235	12,069,262	40,402,132	2,346,564	42,748,696

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f

		1,837,965	33,355		13,370
		853,638	1,551		1,679
		147,776	636,885		476
		90,893	659,735		2,789
		as, <i>m</i>	771,535		3,318
		4,762,049	21,389	143	21,632
		1,562,727	16,912		IS.OJ i
		2,061,927	910		91U
	13,186	^,477,379	7,786		7,786
	36,863	3,305,333	5,531		5,531
	47,343	2,539,845	30,174		30,174
		3,517,776	7,151		7,151
	86,930	9,333,014	1,803		1,802
• .15.371	186,433	16,699,794	72,966	•I	79,368
	86,636	3,196,645	5,363		
	11,426	3,333,367	as?		
	58,911	2,413,236	13		
	166,996	7,842,148	6,184		6,184
	11,576	• Ai, Mi o3,930	39,562 <i>m</i>		
	63,94S	800,977	1,636		
247,oU2 !il,b64 339,480	1,391,734	1.P13,598 339,429	1,135		*"U 35
^400,576	1,497,448	3,978,031	32,679		33,673
30.648.381	2,383,034	i 32,283,015	132,518	145 I	133,663
		1,01,315	086,34i		A>h, ..JO
		1,333,379	16,837		16,837
		3,299,430	66,763		66,769
		1,236,248	29,083		29,083
		1,432,855	59,056		59,056
		1,048,433	39,433		39,433
		B87.U9	69,363	13,385	83.74.
	331,664	8.S31.66?	483 sea	13.386	602,354
• .11. i	3,383,034	43,113,679 <	691,487	13,530	636,917

TABLE

UNCULTIVATED

No.	District.	Culturable waste unoccupied and tin assessed.			Not available.		
					-portsBB.		
		Be reported.	Estimated.	Total.	Be reported.	Estimated	Total.
		37	26	29	30	31	32
		Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
	DBNCY PBOPER.						
	<i>Gujarat.</i>						
	Ahmedabad	107,995	295	108,290	12,017		13,017
	Eaira	21,183	345	21,528			
	Parish Mahals	73,582	707	74,289	202,093	10,175	212,267
	Broach	26,330	3	26,333			
	Sural	60,489	18	60,607	44,896		44,896
	Gujarat Total	289,579	1,368	290,947	259,005	10,175	269,180
	<i>Deccan.</i>						
	"West Ebandesh						1,462,995
	East Khandesh						
	Nasik	69,352		69,352	816,648	1,263	816,916
	Ahmednagar	44,337	15	44,352	631,775		531,775
	Poona	14,585	4	14,589	414,825	14	414,839
	Sbolajiur	16,449		16,449	112,329		112,329
	Satara	24,394	5,131	29,625	449,224	629	448,753
	Deccan Total	393,128	6,753	398,881	3,084,743	1,137,940	4,202,683
	<i>Karnatak.</i>						
	Belgaum	57,437	856	58,293	446,230		446,230
	Bijapur	46,389	300	46,689	176,878		176,878
	Dharwar	52,903	642	53,545	342,824		342,824
	Karnatak Total	166,729	1,798	168,527	865,932		865,932
	<i>Konkan-</i>						
	Thana	40,070	430	41,400	798,042	1,156	799,198
	Bombay Suburban Districts.	5,032	12	6,944	3,046		3,946
	Kolaba	19,408		19,408	3,329,642	2,609	332,251
	Ratnagiri	5,813	2,887	8,700	9,709	4,668	14,377
	Kanara	43,765		43,765	2,071,967		2,071,967
	Konkan Total	115,888	3,329	119,317	3,213,306	8,433	3,221,739
	Total Presidency Proper.	955,324	12,248	967,572	7,422,986	1,136,548	8,559,634
	<i>B.-Sind.</i>						
	Karachi	1,257,441		1,257,441	169,436		169,436
	Hyderabad	956,675		956,675	70,856		70,866
	Thar Parkar	1,825,775		1,825,775	42,294		42,294
	Nawabshah	424,642		424,642	89,291		89,291
	Lrkana	911,719		911,719	59,894		59,89*
	Sukkur	459,068		459,058	£56,993		266,993
	Upper Sind Frontier.	268,152		268,152	40,309		40,309
	Sind Total	6,103,462		6,103,462	729,073		729,073
	Grand Total	7,068,786	12,248	7,071,034	8,152,069	1,136,548	9,288,607

' — continued.

Li.EA.

For cultivation.		Total columns.			
Others.		27 to 34.			
Reported.	Estimated.	Total.	Reported.	Estimated.	Total.
i	34	35	36	37	m
		Acres.	Acres.	Acres.	Acres.
138,083	M.T.11	479,440	590,668	9,079	599,747
87,705	15,193	153,282	159,273	15,538	174,810
247,988	17,174	101,879	363,379	28,056	391,435
172,843	2,117	250,105	274,318	2,120	276,438
	1,963	174,806	278,228	1,981	260,209
P M 1	15,231	1,162,512	1,665,865	56,774	1,722,639
270,846	913	271,759	971,563	927,973	1,899,536
367,942		367,942	653,178	169,672	842,850
397,328	2,405	399,733	1,282,328	3,673	1,286,001
448,412	6,532	454,944	1,024,524	6,647	1,031,071
426,126	1,619	428,045	855,836	1,637	857,173
262,105		262,405	391,183		391,183
297,977	"31.268	339,245	770,595	"36"B28	807,523
*3,471,336	42,737	2,514,073	5,949,207	1,166,430	7,115,637
191,091	*54,584	245,675	694,758	55,440	750,198
196,445	258	196,703	419,712	55S	420,270
224,658	12,811	237,369	520,28S	13,453	633,738
612,091	67,653	679,747	1,634,755	69,151	1,704,206
349,882	11,463	361,335	1,198,891	13,039	1,201,933
33,178	734	23,906	33,050	746	33,796
224,513	8,603	233,110	673,593	11,212	584,805
230,787	496,117	726,901	246,309	503,673	749,981
89,626		69,626	2,185,358		2,185,358
898,010	516,907	1,414,917	1,327,204	628,669	4,755,873
fi,098,721	672,528	5,771,249	13,477,031	1,621,331	15,298,355
5,300,3H7		5,300,367	6,737,344		6,727,244
466,299		456,299	1,483,830		1,183,830
4 lit>,750		4,195,750	6,360,819		6,360,813
		725,003	1,238,936		1,273,0136
ool		777,061	1,748,674		1,711,67-1
i. 74. LJl'		1,781,150	2,500,201		2,500,201
3d5,366	111,523	416,909	613,617	U1.oiS	755,370
: 3,871,016	111,523	13,982,539	20,703,651	111,583	30,815,074
18,969,737	784,051	19,753,788	34,180,688	1,933,817	36,113,139

TABLE B HI.—Area cropped in each District

%	District.	1. Rice.			
		Reported, 3	Estimated, 4	Total.* 6	Reported. 6
		Acres.	Acres.		Acres.
	I.—Gujarat.				
	Ahmedabad	26,713	28,373	55,086	176,69a
	Kaira	62,023	68,870	130,893	10,980
	Panaji	60,781	9,119	69,900	14,141
	Broach	13,642	167	13,809	58,580
	Surat	100,033	1,646	101,679	20,003
	Total ...	202,137	13,940	216,077	279,462
	II.—Dracon.				
	West Khandesh	18,250	740	18,990	123,274
	East Khandesh	688		688	32,313
	Nasik	61,547	965	62,512	137,023
	Ahmednagar	15,853	16	15,869	107,173
	Poona	82,194	3,711	85,905	66,974
	Sholapur	4,178		4,178	10,719
	Sitapur	44,602	3,192	47,794	
	Total ...	267,219	8,632	275,851	528,907
	JTI.—Karnatak.				
	Belgaon	104,116	6,632	110,748	137,521
	Bijapur	2,163	1	2,164	378,145
	Dharwad	118,064	1,633	119,697	271,355
	Total ...	336,228	8,166	344,394	676,054
	IF.—Konkan.				
	Terna	30,185		30,185	
	Bombay Suburban	11,946	4,073	16,019	149
	Kolaba	24,028	19,618	43,646	
	Ratnagiri	76,514	27,717	104,231	
	Karnata	162,509		162,509	
	Total ...	801,981	298,321	1,100,302	149
	Total, Presidency proper ...	1,566,658	329,044	1,895,702	1,483,572
	SIND				
	Karachi	233,642		233,642	14,662
	Hyderabad	212,433		212,433	1,831
	Thar Parkar	1,834		1,834	70,109
	Nasirabad	40,552		40,552	61,003
	Larkana	399,966		399,966	103,101
	Sukkur	67,606		67,606	116,350
	Upper Sind Frontier	106,663		106,663	104,006
	Total, Sind ...	1,172,763		1,172,763	603,083
	Grand Total ...	3,849,544	39,044	3,888,588	1,936,654

* Of this area 1,075 acres in West Khandesh 418 acres in Belfitom, 11,493 acres in Ratnafiirani
; Of this area the following districts cult., ated Jo war as a rabi crop ;—

	Acres.		Acres.		Acres.
Ahmedabad	3,267	Broach	99,598	West Khandesh.	67,467
Kaira	192	Surat	7,010	Nasik	103,419
Paneh Mahals...	10,093	Bait Khandesh.		Poona	893,731

for the Bombay Presidency 1922-23,

and Pnlæ*.

Wheat,	3. Barley.				1. <i>Choltim</i> OT <i>Jowdr</i> (millet).		
	Estimated.	Total.	Reported.	Estimated.	Total.	Reported.	Estimated.
7	t	>	10	11	13	11	14
			Acres.	Aor»s.	Atr«ft.	Aerce.	Acres.
21.n2« 431 3,611 757 364	105,721 11,411 17,782 69,337 20,137	5,101 •17 5,363	1,054 10 2>40	6,156 638 7,733	278,033 42,655 11,183 100,434 87,460	39,167 3,157 1,748 4,533 6,684	<17,20,r 45,782 19,9.7i 105,007 93,144
26,219	305,681	10,981	3,543	14,521	519,916	54,219	674,061
2,1-0 **437 480 667 a"o7o	125,144 32,313 137,455 107,652 56,641 27,428 48,789	339 755 3,167 3,538	" 144	247 755 2,157 3,882	143,877 3*9,7 IS 158,803 1,081,806 949,026 1,500,102 573,907	1,717 1,036 11,431 6,916 23,810	1*5,594, 339,716 157,839 1,093,237 955,943 1,500,103 597,717
6,524	635,431	0,689	162	6,841	4,735,237	41,910	4,780,147
613 8,121	1'S,*3fi 2?«.76S 379,508	1,936 2,606 41	150 *4 MP	S.0% 3,610 41	(313,005 1,66B,113 615,214	15,m 4,760 17,510	658,581 1,080,688 562,724
10,029	665,085	4,581	154	4,737	2,814,431	37,752	2,892,173
ait	149	J.	499	...	499
...	32	...	" " " aj
...	149	531	...	631
48,773	1,526,344	22,253	3,849	26,103	8,1110,004	4,36,911	8,236,915
	14,563 36,503 70,169 51,303 108,401 116,350 104,906	6,396 2,807 1,306 3,216 3,063 sro no	...	6,398 2,807 1,30 2,216 3,062 370 110	274,88 8,6R0 25,653 109,853 81,039 142,062 80.C76	27,488 8,680 35,053 109,853 81,039 143,062 SB,076	
	539,083	18,267	...	16,267	m,m	...	483,251
48,773	2,018,126	3S.525	3,849	42,369	8,B8S,S55	136,911	8,720,166

Shciapur ... Acres,
Satara ... 1,500,102
B«l«anm ... 339,560
M8.93*

Bijapur
Dharwar
Than*

A«r«H,
... 1,430,101
- 183,88S
499

		Cereida and			
		<i>Cumbu or Bdjri (millet).</i>			6. <i>Sdgint</i>
		Reported.	Estimated.	Total,	Reported.
		IS	16	17	18
	PRESIDENCY PSOPHR.	Acres.	Acres.	Aorea,	Acres.
	I.—<i>Qxjarat.</i>				
	Ahmeilabad	150,828	15,413	166,241	1,443
	Kaira	140,76*	18,623	159,311	1,436
	Paneh Mahilii	34,199	8,M7	43,246	10,*?i
	Broach	10,7V£	111	10,813	267
	Sn:B*	6,037	3	6,039	11,216
	Total ...	342,654	4^,126	364,679	89,604
	II.—<i>Dtctmt.</i>				
	West Khandesh	324,683	468	326,371	11,663
	East Khandesh	320,666		320,666	
	Nasik	794,114	1,019	795,133	119,607
	Ahmednagar	799,926	3,138	803,064	24,167
	Poona	661,494	2,946	561,440	31,841
	Sholapvtr	108,356		163,326	61
	Sattra	395.SSI	10,223	403,604	36,160
	Total ...	3,364,700	17,814	3,373,604	222,19H
	III. —<i>Xarnihi.</i>				
	Belgium	118,278	1,969	120,247	27,607
	Diiarvrar	13S,362	TUB	133,639	19>
		4,666	2,364	7,029	41.16ft
	Total ...	268,305	4,501		
	Thana				46,3111
	Bombay Suburban				6S
	Koiiibii				37,177
	T*am;tgln				33.7W
	Kftnnia				2,339
	Total ...				117,679
	Total, Presidenej proper ...	3,953,649	04,440	1,0H,089	498,74:!
	Sind.				
	Karachi	12,412		12,412	531
	Hyderabad	164,440		154,440	
	Thar-Parfcar	619,6u7		619,607	4
	Nawabsliali	121,842		121,842	
	Lark ft n a	2,065		2,0<5	1
	Sukkur	26,S70		25,670	51
	Upper Bind Frontier	h<,695		e9,695	
	Total, Sind ...	926,631		925,631	
	Grand Tola! .J	4,879,230	64,440	- 4,943,720	499,329

Lsti mated.	i. M nize				i-ram.		
	Total.	Reported.	Estimated.	Total.	Reported.	Estimated.	Total.
10	20	21	33	23	24	36	36
	Acres.	Aeras.	Acres.		Aero".	Ac re	A eras.
M17	10,801 257 11,444	901 104,505 32	47 45,265 g	948 149,770 35 41	0,170 54,493 1,8! 2 2,30>	671 13,037 74 30	1,747 07,530 1S-BO 2,815
	0i.773	110,322	45,419	155,741	81.163	14,07!)	95,847
	11.701	7,646	172	7,818	32,861	m	33,515
	120,233	1,192		1,192	9,397		9,397
	24,167	3,472	81	3,553	77,898	as	7d,1#t)
	34,586	1,241	1	1,245	63,549	560	64,10U
	51	1,941	5	1,946 j	58,7f8	1,04!	59,810
3,267	39,42(1	9,521	«87	9,521	38,179		38,179
	9,043	9,043		9,733	68,936	2,682	71,618
-BIO	230,317	34,064	940	35,010	J19,588	5,216	354,801
8,927	32,934	15,875	285	16,160	39,303	1,9*..	41,308
1	200	1,839	1	1,840	51,066	77	51,148
833	41,988	70		70	40,637	598	41,23s
...HIA	76,132	17,761	286	18,070	131,06«	2,630	133,630
1,356	40,672	19	1	20 :	5K5		910
	58						
	38,671				280	5	295
M N . O N	142,731	73		73 j	25	75	100
	2,338				411		111
	230,470	93	1	m ,	i ,!>	..	1 " T
13.V>4»	634.683	M3.363	46.652	205.914	563,44;	22.6U.	
	-31	1,640		1,640 i	36.		36S
		151		161	24"		•IV)
		1,233		1,233 .	572 j	...	572
		132		132	17. CIS :		17,618
	ii	34		24 j	25,678		85,078
					43,571		43,571
					109,890		109,890
		3,190		3,190 i	201,943 !		201,913
135,»4il	633,360	165,462	48,653	212,104 j	765,386	22,000	7*7,836

TABLE III -

Cereals and Pulses

District		9. Other food-crops, including pulses.			
		Reported	Estimated	Total	Reported
15	Ahmednagar	7,250		76,004	727,500
	Kanur	10,053		109,009	471,988*
	Panvel	15,001		86,861	371,171
	Baramulla	2,090		66,050	2,172
	Solapur	40,101	1,311	47,612	373,251
Total ...		401,711	42,811	444,626	2,097,768
16	Chandrapur		1,266	147,522	
	Chhatrapati Sambhaji Maharaj			232,819	
	Chhatrapati Shri Chhatrapati Sambhaji Maharaj			208,426	
	Chhatrapati Sambhaji Maharaj		1,879	156,298	
	Chhatrapati Sambhaji Maharaj		3,691	108,978	
Total ...		1,117,108	17,010	1,136,948	10,000,392
17	Chhatrapati Sambhaji Maharaj	224,004	7,712	231,800	
	Chhatrapati Sambhaji Maharaj	103,111	291	109,203	
	Chhatrapati Sambhaji Maharaj	230,389	7,662	257,051	
Total ...		577,504	16,675	604,179	
18	Chhatrapati Sambhaji Maharaj		1,000	171,426	
	Chhatrapati Sambhaji Maharaj			1,231,314	
Total ...		1,117,108	1,000	1,136,948	10,000,392
Total ...		2,214,222	221,237	2,436,462	10,000,392*
HIND.					
19	Chhatrapati Sambhaji Maharaj	24,132		2,436,462	321,411
	Chhatrapati Sambhaji Maharaj	618		6,113	461,170
	Chhatrapati Sambhaji Maharaj	12,514		5,420	696,198
	Chhatrapati Sambhaji Maharaj	171,013		12,514	368,821
	Chhatrapati Sambhaji Maharaj	33,972	1,400	74,449	794,248
Total ...		47,805		38,972	439,461
Total ...				4,306	5,46,660
Total ...				3,19,354	3,615,091
Total ...		2,523,799	221,537	3,744,810	2,16,799

or *Jinjilt*).

		... j	*orted. 33	i		Ksii- uuiieil. 37	Total.
		624,187 173,634 2RR,164 262.728	f 10 61 t	t " ' 11	89 10 72 2	us.; us : 8,520 17,500 12,190 f 1162 ! 1 is	3,02^ 700 3,638 03
		3,350,01:?		*a	171'		
				IS1 ' H 7 v< i i	3,484 1,1186 13,490 11 111 e-;	31,419 19,486 17,813	• I -
Mfl.W,-	1" 71>v32S		53,101	063	53,820	100.^AS 1	051 100H7U
S.913 ^,631	1,343.686 3,292,401 4,321,034	5,244 72,138 16,371	206 93	a - it	72,841 16.46*	*>.i.l,i 5,507 9,014	
	4,396,121	93,753	299	04,052	17,104	29a	17,493
	^44,24 6>9,4(-tf ",846				IS :	31 " " " 86 4,493	3,345 3 2,370 5,91* U2
	"J5,dD2				i 3 ! 1	6,109	4,509
ii.i Hj		147,083		>P0		179,996'	12,986 112, K92
	-1,418 '5,188 • ,e.3» 439,452 MS, 669					J. 7 « 1 H,490 '	1,1/1. 7,11-1 2,843 4,785

6 A r . ID .1	District.	Oil-seeds—			
		12. Rape and Mustard.			13.
		Hepbrted. 39	Estimated. 40	Total. 41	R eporiel. 42
	PRESIDENCY PROPER.	At "		-iiTls.	
	<i>I.—Styiwcil.</i>				
1	Ahmedabad,	5,195	363	6,563	6,641
2	Eaira	165		155	527
	Paneh Maliilc	6ril	... "9	7*0	"12,719
6	Bioacb		5	241	20j
	Snrat	317	...	317	439
	Total	6,564	417	7,011	19,267
	<i>II.—Deccan,</i>				
6	West KhSndesh	1,576	44	1,620	16,362
7	East Khitndesh	69		60	60,752
a	Nasik	5i-2		602	11,945
»	Ahmednagar ,	...	13	13	6,301
10	Pootm	1°		1J	16,472
11	ShoUpur				46,944
12	Satara				94,449
	Total	2,10J	44	2,213	232,155
	<i>III.-h't-:;>•'••'•</i>				
13	Bijapur				• 15,406
11	Dharwar	4,27o	370	• 4,643	106
16	Total	4,373	370	1,613	3,717
	<i>IV.-Konkan.</i>				
16	Tbana	17		• 17	17
17	Eombaj Suburban			•••••	
18	Kolaba				
18	RatnS^iri				51
20	Kaisara	2	•••••	2	133
	Total	19		10	201
	Total, Presidency proper	18,026	861	13,896	321,212
	HIND.				
£1	Karachi	29,801		29,804	
22	Hyderabad	41,882		41,882	
23	Tear Parkar	9,278		9,378	
24	NaTv.ibsMb,	17,523		17,623	
26	Lirk:'iru	82,160		82,160	
26	Sukknr	13,001		13,001	
27	Upper Sind Frontier	68,574		55,674	
	T. ' • E	262,233		293,822	
	Umnd loial	265,247	861	266,106	351,242

continued.

continued.

Groundnut.		14. Coconut*			16. Castor Seed.		
Estimated.	Total.	Reported.	Estimated.	Total.	Reported.	Estimated	
43	44	45	46	47	48	49.	
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
i	5,5*1 341 K,61S 209 470	—k- 34		34	9,01" 9,4)3 2,4:8 1.1tfl 11,103	378 1.0 9 3T1 57 24H	9,418 10,602 2,820 1,118 U.J51
1, BU	21,078	3*		34	33,066	2,143	3i.209
i 92 619 "5,695	16,317 69,782 11,917 6,393 17,021 46,944 100,144	2 6 29	...	2 5 39	14,862 598" 31 816 204	280	15,152 598 ... 34 816 2C9
6,39a	288,519	33		36	16,514	295	16,509
ie 1	15,512 469 3,718	1 11 53S		1 U 528	1,9S« 816 3,331	2 26	1,836 86» 3,300
80	19.6K'	540		540	/" 6p>36	28	5,564
153	304 133	171 *812 1,168 8.81-7 11.064	."i<j*64i	ri 1.168 33,128 1J.C64	213 33 60	10	£23 38 50
153	S54	20,602	26,511	17,233	£01	lf>	311
8,437	329,679	21,302	20,541	47,843	65,417	2,470	67,893
...	i						161 a.398
.. -'	—	2^00		2fQG		e**e..	1
		2,833		3,833	5,459		5,460
	3^9,67,9	14,V«					

Oil-seeds

DO	District.	16. Other?.			Reported.
		lieporied.	Estimated.	ToUl.	
1	2	51		53	64
	PRESIDENCY PROPKR.	Acres.	Acres.	Acres.	Acr.s.
	<i>I. — Chhittii.</i>				
1	Ahniedabad	GI4		GI7	30,767
2	Kalia				18,131
4	Paucij llahrfla	11,165	1,330	7,48J	10,974
5	Broach	17+	6	150	13,578
	Sural	218	3	221	13,263
	Total ...	7,W1	1,312	8,503	123,313
	<i>II.—D'tcaii.</i>				
6	West Khandesh	10,416	30	10,185	77,868
7	BoKt Kltsfoileah				111,011
8	NSSik	82,566	3,067	85,633	125,971
9	Alimedna^~rii'	11,714	17	11,731	11,827
10	P'Xilll.	20,052	1,524	21,570	46,808
11	Shol'ipiiir	2,251		2,251	71,615
12	Satara	9,283	410	9,7i>2	107,188
	Total ...	136,315	5/66	141.38J	690,678
	<i>III.—Karntifah.</i>				
11	Bchramu	1,74*	1,108	6,166	29,37::
14	Bijapur	!9SB	9	2,007	Bl.01B
IB	l>harwar	53S	1	539	37.775
	Total ...	7,284	1,418	8,702	115, 199
	<i>IV.—Konkan.</i>				
Jfi	Tuina	5,008	219	5,227	6,740
17	Bombay Suburban	15		1fi	830
18	Kulaha	651	20	571	5,9C1
18	Ratnagm	4,863	17,610	22,463	13,2S7
20	Kituara	308		308	12,252
	Total ...	10,736	17,849	23,584	37,070
	Total, Presidency propor ...	101,495	25,075	187,170	809,260
	SIND,				
21	Karachi	3		3	30,998
22	Hyderabad				4-1,907
23	Thar Parkar	002		002	21,701
21	Nawabshah	747		747	25,385
25	Larkana	1		1	87,804
2C	Snkknr	1		1	17,788
27	Upper Bind Frontier				66,070
	Total, Sind ...	1,664		1,664	293,650
	lirand Total	163,140	25,675	158.S24	1,192,910

17. Condimonta and BpK •

18. Sugarcane.

timateil.	Total. 56	Estl- Hinted. 57	Total. 59	: Revolted. i CO	Esti- mated. 61	Tot«i.	
	Ac. ;	An,..	Ai^rr*..		Aure-s.		
i,k i; 7	•i0,321 4»,18> 14,00S 13,563	1,720 5i*8o' 1,417 419 1,346	17f 868 131	1,734 f> "5? 1,735 419 1177	753 208 119 3i i 3,393	1 LL ES 6 91	871 - .m 126 36 2,984
i ,,:m	130,010	10,588	684	11.372	4.008	244	4,95:1
1.077 •!..J7	78,tll6 111.011 13» 188 51,274 47 060 71.,rt45 113,763	3,79a ! 7,591 7,1"1 4,052 13,B.i6 8,039 2»,647	1,634	5,837 <.,", ll ;.,] - ! v ii,"i-1 8,naH 35,231	1 .(if. » r	" 13 1,036	1,023 S57 3,64B 10,071 11,886 1,243 8,084
	(103.795	79,175	1,772	80,947	35,570	, 1,038	30,608
775	•fl *64 81,279 38,850	23,309 3,564 62,748	205 64 K03	23,574 3,028 63,411	11, HAS h77 1,763	279 43	12,177 877 !,«0(i
3,404	ISO.OV			90,613	14,538	322	14,860
	7,0n0 810 4,037 82,013 12,252	2,334 i« 262 872 4,611	27 3,561	2,301 18 269 4,«t. 4,611	.li. 22 441 3,40H	12 210	m *1 651 3,409
	86,132	8,097	3,693	11,695	4 238	S3?	4,40"
	977,33-i	187,541	6,986	194,627	!>8,364	1.826	60,160
	30,995 44,*F7 21,701 25,386 t7,8ui 17,788 65,070	1 ll 3ifl 174 1,846 762 ' IU1		366 174 • 1,846 7e-2 191	. • J 948 1,006 127 10S 392 1*	m.	'h'i "Od 137 R t 1.
77.W6	1,270.S36	191,948	6.BSS	198.934	62,0"0	1,338	03,86J

T A B L E III-

SUGAR—

		10. Others,		
		Unated.	Total.	Reported.
		51	65	66
		Aces.	Aces.	
, i.-trict.				
Repon				
R.I-F-RNTIICY I'ITOPEU.				
	Ahmedahitd			:03
2	Kaira			209
a	Psncn Mahals			1]P'
4	Broach			it;
3	, Surnt			.1,3^
			6 5 7 ;	4,665
II.~ V«eL'».				
6 j	West Khsudesli	-•-1	a ;	57
7 I	East h'hnoresh			1,050
I	Nasik	1		S.633
9	Ahmed uapar		1	10,079
10			E2	U.U33
11	Sholnpur		M	1,266
12	TL-ITIRA	...i	4	*" 52
			98	
III. —JCanui.				
13	Bel pa ura			22
14	Bijap'ir	~.\	it	11
It			60	60
				11,920
				801
				1H2S
10	Thana			
17	B iiLliay Suburban		... 4	
18	Koliha			' " 12
19	KataABlti			
20 ;	Kiofra			3,409
	Tot.ii			14
				4,252
	: 'tal, Presidency proper	...i	765 j	765
				J9,U9
	-iSD.			
21	ui stirili			
SO	Larkana	...	" " 311	311
28	' S-ikkur	..[2,002	2,602
M j	UpperSiud I*i -m."			2,3"1
				SO
	Total, Sind			3,072 J
				<,788
	Grand Total ...	3, -		3,337
				66,907

continued.

Continued.		Fibres.					
		20. Cotton.			21. Jute,		
Estimated.	Total.	Reported;	Estimated.	Total.	Reported.	Estimated.	Total.
67	68	69	70	71	73	73	74
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
119	882	334,412	50,680	396,092			
28	236	63,376	4,364	67,740			
0	128	29,870	4,921	31,793			• »
	147	288,811	0,083	289,474			
91	3,110	143,353	4,667	118,019			
344	1,609	859,321	71,297	931,118			
	1,060	425,650	2,239	437,789			
	667	881,407		881,407			
12	3,646	100,812		100,812			
	10,172	195,205	1,841	197,049			
	11,438	9,953	226	10,179			
	1,256	66,531		56,531			
1,038	8,083	16,676	168	17,013	to....	***,	
	38,706	1,686,324	4,475	1,680,799			
	12,199	162,525	7,007				
	sal	327,074	1,119	328,103			
31	1,866	545,074	11,417	656,491			
322	14,666	1,064,673	10,643	1,081,210			
	to						
12	46						
210	661	3	6	8			
	3,409						
221	4,474	2	6	8			
1,826	60,915	8,610,820	99,321				
	1,200	276		276			
	948	57,090		57,099			
	1,011	127,364		127,361			
	127	81,976		81,978			
	476	57		67			
		1,036		1,026			
		218		218			
	6,788	288,017		268,017			
1,826	67,733	3,678,837	98,321				

Table TIT -

		Eati- I mated, j		Total. 'Reported, i		Eatl- I •mt-d. 1		Total.	
		Acres.	Acres.						
I.~Qt<Jai'dt.									
1 t Ahmedabad	2210	as	2,278	336,662	50,718	387,870			
2 ' Knira	9,489	359	6,6>(8	68,365	4,723	73,688			
3 i Panch MahtuU	8,078	1,561	9,641	37. MS	6,487	44,435			
•1 (Broach	158		158	26M,1'69	0,063	299,632			
5 I Surat	3,332	"' 38	3,360	140,(171	4,705	151,379			
Total	19,987	1,990	21,286	van ios	7: sor	- j-t			
I.—Deeco*.									
6 I Meat KiiSndeeii	9,688	175	9,863	4)5,238	3,414				
7 EriBt KhSndepli	8,240		BS4<>	839,647					
8 j Nasik	4,309	1	4,310	106,111	- 1				
9 Ahnieduairnr	9,974	154	10,123	205,179	1,998				
1(1 Poona	3,765	110	3,956	13,708	326				
11 ShnHpur	12,183		13,182	69,713					
	6,818	313	7,131	33,694	^479	1', 1'			
Total	54,966	743	55,700	1,741,2!*	6,318	1,746,5 /			
13 j Beiganm	9,91B	289	102-17	2>>2.ilj					
14 Bijapur	4,849	9	4858	331,983					
15 Vharwar	4,510	126	4,636	619,584		u			
Total	'9,3/7	424	19,701	1,088,9,10	19,967	1,103,017			
Ti'.—Konknti.									
it- l Tbitna	1,099	09	1,198	1,099	99	1,16-			
17 Rombaj Snharban	"B3	" 7	"300	"193	r				
18 : Kolaba	2,316	6,900	9,221	3,317	8,916				
19 I Katnairiri	12S		128	188					
20 ' Kiinava									
Total, PRWI'ieui T proper	3,735	7,01.1	111,750	3,737	7,021	1077			
	07,265	10,1*1	10; 446	3,708,085	108,502	3,610,?--			
j									
•1. Ii:ivacbi	43		43	319					
•2 I ly do ni bad	Tiv.		is0	57,199					
-3 ; Th.r JfSikar	50		JB	127. 1 20					
21 Nawibeliah	100		109	82,037					
26 Larkana	63		53	110					
Snkkur	5		5	1,030					
-7 t.f. . . iitior	7		7	229					
Total, Sioit	378	■	373	26S.390		209,390			
i-iiiiid XI.'al . . .	97,6>K	10,161	107.'-in	3,97C475		U'81,977			

24. Others.

35. upimiu

u-d	ub ted. j	i **	poited.	Esti- mated.	Total.	ported,	mated.		ported.	Esti- mated,	Total.
81	82	83	ft4	85	86	87	88	89	90	91	92
			Acres,	Acres.	Acres.	Aenis.	Acr>>, i	Acres.	Acres.	Acres.	Acres.
				'0 12	800 601	250 469	50 42	300 601			
				***					'** ..		
			709	92	801	709	92	801	
			18 2,014 10,865 i:U,000 '17,531 120,401 27,535	..* ** ' 35 J33 744 "784	18 2,014 10,805 131,933 98,275 120,401 28,379	38 2,014 10,805 134,000 97,631 120,401 27,685"	"35 933 744 794	2,011 10,900 134,933 98,275 120,101 28,379			
20	...	20	302,414	2,606	394,920	392,431	2,606	394,940
			29,666 10*,119 >2,460-	382 536 1,333	30,048 108,655 43,788	29,666 108,119 42,450	332 536 1,338	30,048 108,665 43,7*9			
			180,235	2,256	182,491	180,235	2,256	183,491
			to	m
			<- .	" " 1	" 1	" " 1	" " 1	" " 1	...		
			1	...	1	1 1	1	1			
			673,869	4,864	578,213	673,379	j 4,854	578,233			
				0 C	6 6	2,045 480 833	1 f	3,045 480 833			
			93 j 032	'387 201 **	"387 201	1 f	1 < * >H	3,045 480 833			
			1 ... 1 2,770	599	...	G99	3,369	*,*	3,369		
			1,700	573,868	4,854	578,612	516,743	4,85;			

District.		DraRB arid					
		26. Coffee.			27. Ten		
		Re-ported. 93	Esti-mated. 94	Total. 95	Re-ported.	Estt-mated. 9T	Total. 98
PRESIDENCY PBOFEB.		Acres.	Acres.	Aores-	Acres.	Acres,	Acres.
J.—Gujarat,							
1	Ahmedabad					■	●*
2	Kaira						...
3	ranch Mahals		...				
4	Broach						
6	Surat			...			
	Total	■
II.—Deccan.							
6	West Khandesh						
7	East KhJtadesh					..	
8	Nasik						
9	Aiunednagar						
10	Poona						
11	Sbolapur						
12	Satara	2		2	" 21		•• 21
	Total ...	2 j		2	21		21
III.—Earndtak.							
13	BBIgmam						• *
14	Bijapur	...			»»»	...	
15	Dhiirwir		...				
	Tot-il
IV.—Konkan.							
16	Thftoa						
17	B mbaj Suburban						...
18	Sol Aba,		...				
19	Katna~iri	z		" 40	...	« *	
20	Si M a r a	46					
	Total ...	46	...	46	
	Total, Presidency proper ...	48		48	21	ta	21
SINI>.							
21	Kav.ichi						
22	Hyderabad						
23	Thar Parkar		
24	Xa*absbAb	...			'''	...	
25	Lirkina			
26	Sukkur						
27	Upper Sind Frontier						...
	Total, Sind		■	...	
	Grand Total ...	48		48	21	...	21

		29. Civiohoii			•in. Indian Kemp,			31, Others.		
• i,t,il.		Be-ported.	Esti-mated.	Total.	He-ported.	Esti-mated.	Total.	Be-ported.	Esti-mated.	Total.
101		103	103	104	105	106	107	10B	109	110
AOTCB,		Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
66	2,865									
1,344	27,999									
183	1,198									
2,757	2,784									
TO	690						...			
33,7:2	1,654	86,426				...		1	...	1
3	306					...		33		33
498	1,443					...		259		259
1,787	498					...		266		265
928	1,794				326		325	130	" 1	139
1,373	928							238		239
10,976	1,373							149		149
	*447	11,422						7.6	"30	756
17,300	457	17,763	...		325	...	325	1,809	31	1,840
39,667	232	39,899						480	11	491
BUS	2	910	...					68	1ft	68
	2	570						1,624		1,639
41,113	236	41,379				2,173	EG	2,19i
				588		588
				475	...	"476
				1,239	3*766	5,004
				17,966		17,066
				20,268	3,766	24,033
O'-an	94,568	326	...	326	24,250	3,822	28,072
37	2,819									
26111	226									
22*	1,003									
1,601	1,23K							59		" 69
1/SN	1,916							48	• it	48
1,916	23							•"i	• it	•j*
23										
7,6*5						107		107
						...	325	j 24,867	j 3.B2I	39,179

Drugs and Narcotics—*enclU*.

32-

<i>a</i>		(25—81) Total.			
<i>m</i>		Reported.	.Estimated, i	Total.	Reported.
1		111	112	113	11*
	PRESIDENCY PROPER.	Acres.	Acres.	Acres.	
	I.—Gujarat.				
	j Ahmedabad	2,769	88	2,855	00,241
	j Kaira	26,656	1,344	27,999	106,613
	j Panch MaliSIs	1,015	183	1,193	46,528
	j Broach	2,788	27	2,785	60,630
	j Snrat	576	14	590	306,182
	Total	33,773	1,654	35,427	669,091
	H.—<i>tieecwi</i>.				
8	West KhAndesh	<i>am</i>		339	1,335
7	East Khandesh	1,701		1,701	6,464
8	Nasik	763		763	101,080
6	Ahmodasgnr	2,251	7	2,258	20,430
10	Poona	1,168	1	1,167	116,615
u	S hoi Sip or	1,522		1,622	81,986
12	Batara	11,724	477	12,201	436,300
	Total	19,463	488	19,851	763,069
	III.—KaTndtai.				
13	i Belgaum	40,147	243	40,3ft)	112,517
14	I Bijapur	<i>m</i>	2	078	6,336
15	Dharw5r	2,192	17	2,209	61,177
	Total	43,316	262	43,677	178,02B
	IT.—Eimkan.				
IS	J Thaiia	688		688	176,639
17	\ Bombay Suburhau				13,907
18	< Kolaba	476		176	33,381
18	I Katnafriiri	1,230	3,765	5,004	21,«5 1
20	Kitnars	19,012		16,013	85,110
	Total	20,314	3,765	24,079	280,791
	Total, Presidency proper	116,866	0,189	123,034	1,791,983
	Sind.				
21	j K.irachi	37		37	6,623
	Hyderabad	2,319		4,819	370
S	Th-r Parkar	228		228	38,720
24	Nawabshah	1,602		1,602	21,722
25	Larkana	1,297		1,297	1,133
20	Sukkur	1,986		1,966	410
27	I'pptr Sind Frontier	23		23	276
i	Total, Sind	7,973		7,972	71,154
	(Jrand Totul	124,837	6,169	131,006	1,663,137

84. Miscellaneous Crop*,

Other crops.		33. Fruits and Vegetables including root crops.			A. Food.		
		Reported. 117 Acres.	118 Acres.	Total. 119 Acres.	Reported. 120 Acres.	Estimated. 131 Acres.	192 Acres.
1048	63,289	30,598	1,795	33,393	157	1	1
	113,833	40,728	2,717	43,405	196		
	61,973	3,484	951	4,438			
	52,968	7,356	177	7,533	1		
	314,117	46,036	419	46,455			
	608,170	128,252	6,062	134,314	355	38	393
11,362	132,541	15,195	49	15,344	37	1	304
	5,451	31,243		33,343	304		
	101,377	31,800	110	31,910	229		229
	20,465	40,701	109	40,610	205		30e
	117,180	39,370	132	39,412	1,321		1,318
	81,035	21,918		21,918	67	27	67
	440,625	69,728	3,182	71,890	730	9	739
	774,431	249,865	2,563	253,427	2,883	38	2,921
139	15,424	1,305		32,484	24	5	
	61,316	22,939	30	16,464			
			659	23,589			
11,020	181,058	69,542	1,085	71,537	29		
1,139	178,778	8,210	110				
	4,060	17,076	406	2,928			
	1,631	35,012	244	9,604			
	89,407	5,327	16,312				
	86,110	7,941					
Z5.493	856,283	32,363	10,972	49,338			
	117,942	480,025	27,681	507,608	3,367	76	
		8,719		8,719	2		1
		9,557		9,557	54		
		2,347		2,347			14
	21,722	2,427		3,427			
	1,133	3,945		8,945	19		19
	410	10,83a		10,838	24		24
	276	3,869		3,889			
	71,154	46,702		46,702	113		111
			1				
"\9B»	1,089,006	610,727	27,581	554,308	3,580		

(4. Miscellaneous Crops—*concl.*)

35. Grain

District.		B. Non-Food.			Reported.
		Reported.	Estimated.	Total.	Reported.
1		123	124	125	120
PBEDEKCY PROPBB.		Acres.	Acres.	Acres.	Acres.
I.—Gyardt.					
1	Abmedabad	339		220	ViP7,6,i7
2	Kaira	168	1	137	743,01:
3	Par.oh Mahals				60C.721
4	Broach	60		80	61,1,690
5	Snrnt	100	11	117	790,763
	Total ..	561	12	573	3,548,1176
II,—BeeMM.					
6	West Khandesh	50		50	1,374,637
7	East Khandesh	317		317	2,006,72U
8	Nfe.i	6		6	1,442,001
9	Ahmednagar	48		49	2,716,110
10	Poona	736		735	3,175,297
U	Shottprnr	47		47	2,189,771.
12	Batarn	2		2	2,077,013
	Total ...	1,206		1,505	14,482,1^3
III.—EarmUak.					
13	Uel^aum	48		45	1,782,543
H	Bijapur			25	2,113,7116
	DharHir	5		8	2,063,206
	Total ...	7>		75	6,619, 1M5
jr.—Koiikan.					
IS	ThSna				681,006
17	Bombay Suburban	2P6		265	28,057
18	Kol4ba	24		21	3,;:,0<0
19	RatnS^iri	241	723	061	191,726
LO	KSnara	2,236		2,266	454,878
	Total ...	2,796	723	3,519	1,429,125
	Total, Presidency proper ...	4,037	735	5,372	26,878,860
SIND.					
21	Kaniot	4		4	371,610
22	Hydeiahad	30,112		30,112	608,241
2a	Thar r.irlmr	2,440		2,440	889,445
24	Nawihshah				491,698
25	LwkSna	11^s03		1,503	897,581
20	^ukkur	714-		714	476,811
27	Upper Sind Frontier				<i>MS;M</i>
	Total, Sind	34,773		34,773	4,362,409
	Grand T<j1<i ...	33,410	735	40,145	30,731,27S

3(1.—Area Topped more than once.

37.—Net area open in the year.

Estimated. 127	Total. 128	Reported. ~ 129	Estimated. 130	Total. 131	Reported. 133	Estimated. 133	Total. 134
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
115,868	1,343,215	13,114	341	13,165	1,184,843	141,917	1,329,760
66,406	810,349	8,343	272	8,614	735,600	64,131	801,734
132,923	635,047	79,380	18,713	98,163	423,314	114,110	537,484
20,047	532,737	663		663	812,027	20,047	632,074
23,081	813,814	55,529	45	56,174	735,234	23,433	757,170
3=7 - 18	4,238,701	157,038	20,041	177,069	3,691,048	367,674	4,058,722
11,059	1,388,298	28,040	72	38,112	1,376,667	11,587	1,868,184
	2,006,729	16,092		16,093	1,990,637		1,990,037
	1,535,281	80,356	215	80,630	1,862,116	10,535	1372,651
	3,737,271	157,403	501	167,904	2,558,737	20,000	2,579,367
	2,201,115	193,987	456	194,443	1,981,310	26,279	2,006,609
	2,189,776	40,316		40,316	2,149,460		2,149,460
	2,155,754	112,205	7,470	119,735	1,934,778	71,341	2,006,019
143,036	14,030,159	658,488	8,741	667,232	13,823,636	139,292	13,062,937
3,892	1,838,435	32,630	111	32,750	1,749,901	5,1781	1,603,685
7,931	3,781,727	4,301		4,291	-2,769,505	7,931	2,777,000
53,889	2,118,895	20,441	106	20,547	2,012,765	53,581	2,086,348
115,512	6,735,057	57,371	217	67,583	6,562,174	115,295	6,677,469
12,241	693,247	6,150	26	6,185	574,817	12,216	570,082
11,548	37,305	274		274	28,333	8,548	36,931
1,131	394,191	10,745	206	11,051	350,215	23,905	388,140
17,920	862,652	10,808	38,506	49,441	183,823	629,330	813,208
	254,676	19,991		19,991	234,682		
712,816	2,141,971	48,170	38,778	86,948	1,370,955	674,068	2,055,000
1,371,101	27,742,978	921,057	67,780	993,837	25,467,812	1,576,300	26,734,141
	371,510	26,081		26,081	345,729		
	608,241	10,335		10,286	509,006		698,006
	681,145	7,873		7,873	881,573		
	191,898	15,710		15,710	478,188		
	897,851	236,272		236,272	661,589		
	474,811	45,847		45,317	430,961		430,964
	618,513	86,098		85,093	531,245		531,315
	V.2,400	437,116		437,118	3,925,293		3,926,293
1,364,100	1,091,387	1,348,173	67,780	1,415,953	29,383,105	1,290,329	30,679,434

Table TV.—Area under different sources of irrigation and

		Government Canals.			*—Private Canals.		
1	2	Reported. 3	Estimated. 4	Total. 6	Reported. .6	Estimated, 7	Total. 3
	A.—PBE BIDES CT PROPER.	Acres.	A ores	Acres.	Acres,	Acres.	Acres
	<i>Qvjartlt.</i>						
4	Ahincdabarl	7,171)	137	7,316	336		336
5	Knira			3,339			
	Paneh Mahni:	1,060		1,060			
	Broach						
	Suiat						
	Total, Gujuat ...	11,627	187	11,761	336		
8	West KhSndesh	10,088		10,088	1,736		
7	East Khandesh	3,400		3,490			
8	Nasik	38,099		38,090	3,016		
9	Ahmednagar	66,621	311	117,131	959		
10	Poona	49,121		49,121	1,744	1,741
11	Phoiapur	10,476		1,476	14		14
12	Satara	8,497	2,470	10,976	24,865	2,811	27,716
	Total, Deccan	186,591	2,781	189,380	32,334	2,862	35,186
	<i>Katun-</i>						
13	Bclgauni	6,742		6,781	3,067	74	3,141
14	Btjapc'-	139		13a	126		126
15	Dharwitr	6,054		6,954	12		12
	Total, K-trnatak ...	13,875		13,875	3,353	74	3,329
	<i>Konkan.</i>						
10	Thau a						
17	Bombay Suburban Dis-						
	trict						
13	Kolaba						
19	Itatoagiii				1,703	8,407	5,110
20	KSiiara				2,885		2,885
	Total, Konkan ...				4,588	3,407	7,995
	Total, A ...	213,098	3,926	215,019	40,513	6,343	46,852
22	Hyderabad	258,317		258,317			
23	Thar Parkar	660,292		560,162			
	NawftUyah	899,919		390,919			
8	Wkrftna	430,775		430,775			
to	Bukkur	545,131		541,131			
27	Upper Sind Frontier	271,023		271,021	10,375		10,375
	Total, B ...	2,974,748		2,980,748	10,375		10,375
	Grand Total ...	3,201,841	2,926	3,204,767	50,888	6,343	57,231

'-ips irrigated in the Bombay Presidency for the. war 1922-23.

•1 : U- :

3.—Tuike.				◆—Other source				Total
parted.	Estimated. 1)	T.,-t>l.	Reported. 12					
		Ai -r-						
3,904		3,196	39,147	6,687	45,834	1,206	10	1,216
6A-		610	21,44*7	520	22,07	4H	26	461
117		157	5,144	1,730	6,771	W2		142
'((203	718	3	721 ;			
1,7-	1	1,723		314	5,896	31		31
	03	0,715	71,088	0,3 ; i	81,312	1,811	36	1,850
						A'		
			17,996	330	18,325 1	^08		
		A •	28,-8il	"192	23,036 1	48.f		
			'^,07"	'86	38,868 1	422		
					62,979 >			
i - ^					76,685 ;	6,76.1		0,764)
lib				1071	80,364,	3		' 3
					57,461	7.9.il	l&i i	8,169
4,376			3e0,832	3,078	303,911 I	15,857	188	10,045
					1			
IS. P J	13	18,825	33,03)	1,140	34,1*48	3,551	218	3,772
		7R3	26,712	94	26,80(i	77		77
		- • , - j	1,468	17	1,483	6,761		0,761
			61.il7	1,260	02,177	11.3S<2	218	PVJlii
		1 i			5,250			
					213			
"*I •		803	245		215			
	1,540	2,310		11,268	11,002	" 2J42	4, SSI	7,396
		10,837	1,276		1,215	0,956	6,966
i,S43		14,712	12,622	11,308	33,890	9,398	I, * , !	14,292
:46b		86,3*1	506,050	24,861	531,520	37,461	6.33"	42,787
			4,486	1	44<7i	45,18'		
						7,72:		
					167			
					10,270	461		
					3,237	13,991		
					17,171	12,70:		
						36,01"		
			3-? -6		36,286	116.08L'		
						153,5i .		

TABLE I

Ari-a inig.iltu Ironi —

Crops ivr

District.	Totnl—(1—5			1.—]ci. .		
	Beported. 18	Estimated. 19	Total. 29 .	K'rponed. 21	Eatimat'il. 22	Totnl. 23
A.—PHESIDE N C Y PROPER .						
•Ahmedabad	51,772	6,926	58,698	13,935	512	14,451
Kaira,	25,951	540	26,491	3,017		3,017
P. inch Mfthals	11,118	1,730	12,848	3,603		3,603
Kroach	921	3	924	24		24
Surat	7,335	315	7,650	1,547		1,547
Total, Gujrlit	92,337	9,520	101,857	19,256	312	19,568
Deccan,						
West KhAndesh	30,027	341	30,368	1,075		1,075
Hast Khandesh	27,009		27,009	113		113
Nefsik	81,243	192	81,435	1,010		1,910
AllmednaRur	131,173	896	132,069	413		416
Poona	133,448		133,448	3,210		3,240
Slifliitaur	66,546		66,546	1,130		1,136
SiltSra	97,281	7,189	104,470	8,494	763	9,357
Total, Deccan	608,993	8,910	617,903	16,381	766	17,147
Karmitalc						
Be'jjaum	65,250	1,403	66,653	1,173		1,173
BijApr	27,830	94	27,924	414		414
DhitrwSr	65,391	840	66,231	62,101	823	68,924
Total, KariTitak	158,432	2,387	160,819	82,942	1,092	83,910
Thifna						
Bombay Suburban Dis- trict.	1,048		1,048			
Kolftba	10,548	21,099	31,647	3,628	7,248	10,869
R»t»4giri	21,953		21,953	18,329		18,329
Kauftta						
Total, Konkan	39,781	21,099	60,880	21,952	7,248	29,100
Total, A	890,639	41,924	932,563	140,531	9,520	149,857
B.—SIND.						
Knriiuihi	308,015		308,015	233,120		233,120
Hyderabad	98,000		98,000	252,133		252,431
Thar P&rkar	400,086		400,086	71,834		71,631
Naivabshali	441,506		441,506	40,852		40,852
Liirkiaa	562,362		562,362	399,956		399,956
Sut.kur	311,271		311,271	67,506		67,501
Upper Sind Frontier...	531,245		531,245	106,063		106,803
Total, E	3,152,491		3,152,491	1,172,786		1,171,751
Grand Tottitl	4,113,300	41,924	4,155,224	1,313,317	9,520	1,322,011

—continued.

Reported from

> ... CILT.

Reported. 24	Estimated. 25	Total. 26	Reported. 27	Estimated. 28	Total. 29	Reported. 30	Estimated, 31	Total. 32
		Acres,	Acres.	Acres.	Acres.	Acres*	Acres	
	2,133 31	20,425 3,358 4,277	4,088 636	1,018	5,822 *3G	2,313 31	235	2,578 31
•,d+J 3.23> 2 92	1,053 1	2				3	3
S3.6B1	4,574	2P.J55	3,414	1,018	6,462	2,377	235	2,612
w.021 " '10 " " 52 1 '8	237	19,848 9,310 30,525 3,131 12,695 14,107 20,212		2	55 410 1,030 1,431	30 15 716 392.12 71,984 50,262 23,816	363	32 45 716 30,564 71,081 60,262 31,03
11. . . J	1,421	144,680	2,923	82	3,00a	193,065	2,550	194,305
1 i 11 (J) 31		1,114 635 31	2KJ-2 *i,m	151 i	2,313 2,333	2,987 9,338 16	28	2,987 9,416 10
		1,780	4,i>J	155	4,ti46	12,391	28	12,419

1m,810 I	5.D99	174,815	13.A58					
					11,113 !	200,223	2,513	209,316
					!			

						736		3,78' S/i.'s " i"
		07.i&7 41.WW 57.932 62,(45 164,906	1.491 627 318 no		AK> 1.496 527	9,815 j 109,572 i 71,028 i		i.
>> i.					110 '	89,076 '		8il,078
		*81,752	12,759		12,759			434,006
		*0,667	25,617	1,265	26,672	640,829 i	2.613 *	643,312

TABLE IV

Crop? irri

6.—Maize.

	Reported. 33	Estimated. 1 31	Totj1. 35	Reported. 36	Estimated. 37	Total. 33
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
A. — PRKSIDBNOI PROPEB.						
<i>ChjjiTlt,</i>						
1 ' Abmednbsd		10'	40i J	371		i 5
2 I Knira				31		31
3 I Panch Mahals				107	15	122
4 I Broach						
5 Sumt						
Total. Uujirat		400	400	613	33	546
<i>Decea *</i>						
V						
S i West K liSudreli	281		281	1,114	6	1,120
7 East Kti&ndseh				697		697
« ' N.SAIK	11,503		11,503	917		977
0 I Aboieduagiir	11,234	131	19,4 ft	1,067	0	1,069
10 I Poona	27,218		27,276	1,935		1,935
11 • Sbol&pur	6,151			9,151		9,151
	13,121	" " oio	i: < 7al	2,929	341	3,270
Total, Deccan	77,519	741	79,200	17,870	349	18,219
<i>Karmitak,</i>						
13 Belcanm	120		120	9,750	2	9,752
14 Bijipnr	31			1,106	1	1,107
15 DhfirwSr				5		5
Total, Kiirr.SLik	151			10,861	3	10,664
1						
18 I Th&m						
17 I Bombay Suburban Dis-						
trict						
18 ' KolaM						
15 I Ratiagiri						
20 • Kaiiara						
Total, Konk.n						
TOTAL, A	77,670	1,141	78,811	29,244	335	
B. — SUSD.						
31 KarS.hi	11,699	... ,H	11,599	1,640		1,640
22 Hjdei >iad	154,352		154,352	" 1 «		111
83 Tbar Purkar	105,159		105,159	T,233	••	1,233
NnwShshMi	121,432		121,432	131		131
25	1,181		1,181			131
2« Snkkur	25,570		25,570	" " " 1		
»7	8,9695		8,9695	24		1
Dpj'Ci Bind Frontier						24
Totnl, B	509,788		509,738	3,190		3,190
, Grand Total	6*7,453	1,141	588,599	33,434	385	32,619

—continued.

gated from—*enti*.

7.—Other cereals and pulses.

8.—Sugniwcane.

3.—Other food crops.

Reported.	Estimated.	Total.	Reported.	Estimated.	Total	Reported.	Estimated.	Total,
i>		41	43	43		45	46	47
	Acr.-.	Acres,	Acres.	Acres;	Acres.	Acres.	Acres.	Acres.
11*51	20	1,974	762	110	871	3,571>	^ 10\$	3,717
-3-'		822	203	28	236
	633	9,915	119	e	125			...
			30		38	381	1	B82
			2,81(3	91	2,964	2,035	154	2,219
r,liB3	663	5,711	4,008	344	4,252	5,905	353	6,348
Ji	8	2,909	1,033		1,023	3,370	31	3,401
		989	657		657	8,903		8,906
19,018	8	19,626	3,633	"12	3,645	16,125	87	16,212
13,7*3	48	13,810	10,012		10,013	13,118	51	13,169
12,291		12,29*	11,838		11,63\$	£2,373		22,373
3,327		3,327	1,242	*,*...	1,242	13,211		13,211
12,251	660	12,811	7,053	1,018	8,071	13,477	1,096	14,572
65,072	824	65,696	35,468	1,05ii	36,436	£0,579	1,364	91,843
• 1,602	5U	7,113	11,882	278	12,160	7,263	172	7,431
5,ni3	3	6,056	878		878	6,0J9	62	6,101
268		268	1,723	17	1,710			
11,023	541	12,467	14,483	205	14,778	13,311	224	13,535
			366		366	3,921		3,921
		...			**	158		168
.....			14		14	1,078		1,078
1,668	3,136	4,704	461	902	1,363	3,038	6,072	9,108
170	TM...	470	2,531		2,681	548		548
2,038	3,1:fl	5,174	3,362	002	4,264	8,741	6,072	14,813
64,001	4,967	89,016	67,311	2,471	69,782	118,626	7,913	12i:1K9
2,i,f*^		25,508	1,063		1,063	12,070		12,070
1,315		4,215	948		943	20,317		20,317
9,308		3,308	1,1106		1,008	2,690		2,690
lo,aae		10,0-9	187		J27	2,470	...	2,475
10,977		10,077	165		165	9,364		9,161
9,683		9,683	B9i		362	14,152		14,152
158,303		156,303	13	..	12	5,375		5,375
130,663		230,683	3,713 j		3,713	66,438		66,438
901,974	4,967	309,831	61,024	2,471	63,406	185,064	7,913	192,077

District.	10.—Cotton.		11.—Cotton and other food crops		
	Imported.	Estimated.	Total.	Area.	Production.
	Acres.	Acres.	Acres.	Acres.	Acres.
A.—PRESIDENCY					
Gujarat					
G Ij-iiii.					
1 Anmedftbai"	314	311	7,727	1,134	8,851
2 Kaira	149	149	18,548	438	18,986
3 I Paueh Mahals			189	24	313
4 , Bro»eh			2%	3	298
Surat			799	39	HB
TOTAL, GUJARAT	463	463	27,519	1,637	
Deport n.					
6] West Khandesb			5,440	74	6,514
7 I Eant Khandesh	12	ia	7,631		
•i Ni'sik	1,141	1,031	15,766	33	
0 _ Ahtnednagar	1,47	1,017	11,431	239	
10 j POONA	08	68	8,831		8,831
11 , Sholapur	2,027	2,027	12, Mil		12,51.i
13 i SiHtra.	1	1	ii. < o.;	943	14.91
Total, Deccan	4,186	V 86	75,616	1,379	%..*?..*
Karnntuk.					
18 Belgauu	Otr,		fvffio	201	...*-1
14 JSUFTPIR	469	us	3W73	5	3.«R-
15 Dharwar			1,328		1 & J
Total, Kai-irtt.aJi	1,114	1,114	13,756	206	13.91
Konkan					
10 Than*			1,021		1,721
17 Bombay Suburban District.			64		64
18 KoHbv			76		76
19 EatiiUiiri			1,942	3,884	5,836
20 Klin HI A			113		na
Total, Konkan			3,916	3,884	7,800
Total, A ...j	6,763		6,763	120,847	6.9PS
B.—SINDH.					
31 KARFTOM		27<	37,4iiU		
22 Hyderatind	17,133	67,0W9	70,851 i		MJ.O&I
23 Thar Parkar	127,2R3	127,283	15,436 J		15,436
N&wabshata	81 97-	81,978	46,201		46,204
Xj&rh&na	56	16	13,645 {		13,645
36 Sakhur	467	407	8,522		8,522
37 Upji^v Sind Frontier	•il8	218	63,061		63,961
Total, B ...	2117,377		307,377	246,108	246,108
Grand Total ...	273,140	273,140	366,9.15	6,996	373,951

—continued.

gated from—*contd.*

Total.			Deduct area cropped with irrigation more than once.			Net irrigated area.		
Reported.	Estimated.	Total.	Reported.	Estimated.	Total.	Reported.	Estimated.	Total.
66	66	66	67	68	59	60	61	62
Acres.	Acres.	Acres.		Acres.	Acres.	Acres.	Acres.	Acres.
62,047	6,926	69,573	876		876	51,772	6,526	58,693
26,728	646	27,269	767		767	25,966	646	26,502
1,525	1,730	8,255	123		122	6,403	1,730	8,133
922	3	925	1		1	921	3	924
7,366	316	7,681	31		31	7,336	315	7,650
94,183	9,520	103,703	1,796		1,796	93,387	9,520	101,907
	m	34,206	3,831		3,838	30,027	341	30,363
	I	28,359	1,350		1,350	27,009		27,009
	192	1101,844	21,409		31,409	80,243	"192	80,435
1-K.W4	.oie	.iio,a?o	18,251	50	18,301	130,173		131,069
172,943		1172,943	34,536		34,636	138,408		138,408
u4,119		114,119	17,273		17,273	96,846		96,846
1J1.T69	8,324	130,083	24,475	"835	25,310	9/, 284	7,489	104,773
731,114	9,810	1730,924	121,121	S92	122,016	699,990	8,918	608,908
71,511	1,523	73,031	6,256	70	6,326	65,255	1,453	66,708
30,226	91	30,319	2,389		2,389	27,836	94	27,930
65,467	840	66,307	76		76	65,391	840	66,231
167,203	2,457	169,660	8,731	i	8,791	158,482	2,387	160,869
0, ^		G,008				6,008	<	6,006
222		222				222		
1,168		1,168	120		120	1,048	!	1,048
111,620	91,840-	31,860	71	141	212	10,549	91,099	j 31,648
*i .991		21,991	38		38	21,953		21,953
40,00"	91,240	j 61,249	229	141	370	39,780	31,099	J 60,879
1,093,609	43,027	1,065,538	131,870	1,103	132,973	690,639	41,924	932,563
333,724		333,724	26,709		25,709	308,015		308,016
608,241		608,241	10,235		10,235	698,006		698,006
407,027		407,027	6,941		6,941	400,086		400,086
467,916		457,016	16,710		15,710	441,506		441,506
665,631		566,631	3,269		3,269	562,362		662,362
830,618		330,618	19,347		19,347	311,271		311,371
616,343		616,343	85,098		86,098	631,245		631,245
8,316,800		fe.318.80q	166,309		166,309	1,152,491		3,152,391
4,941,309	43,027	4,384,306	291,179	1,103	299,383	I 4,043,130	41,921	-1 "j/.ui

B * : E

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'free. l Acres. Acres. [Acres. ' A ores. l Ac.

i'i.. 'Ail.. C..NALP

Number of Wellr. for Irrigation—

Masonry

Non-ultSnnry

i.

Tot ft] ... J7.273 ! 17,273 ! 12,1^ ' **UK** 12.7*:

'-Rliib«r of Tank* *iot lrvia..*

Masonry

Non-masonry

.1,027

T.-Ja; 1,375 i • 1,375 1,191

Mutiber ol ^Vella for di'inlimjj purposes—

Masonry

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2,231

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Non-mas' u>"

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Government Canale l>>r Irrigation-

Masonry

Non-citbOGi•

-.fivfte Oi-'R's lor Irrifjat' •

Wasonry

Non-um-soru i-

Tola! 31 ! 31 !

iy in the Presidency during 1922-23-

<i>i</i>	^o <i>H</i>	<i>A</i>	<i>l</i>	<i>I</i>	<i>i</i>	<i>s</i> & <i>M</i>	<i>i</i> _ω <i>m</i>	Total.
<...>	Acres.	Acres.	Acres-	Aoros.	Acres.	Acres.	Acres.	
	iji	1, r, V	40	1,140	7,191	147	7.13b	
339	2,096	48	1	49	300	18	324	
3,005	400	3,405	1,148	41	1,189	7,597	165	7,762
							7	
	17	1,137		1,137	1,066	110	1,079	
	28	1,137	...	1,137	1,066	20	1,086	
1. iiti	196	1,942	61	1,004	8,076	192	8,ff?0	
	138	a. osi	125	4	129	1,168	21	1,189
3,139	334	3,463	2,067	65	2,132	9,246	213	9,459
4						7	7	
	1	23	21	...	21	113	1	114
	1	37	31		ai	120	1	121
		<i>i</i> id						
		23					j	
		

	Total Gujarat.			Weal Khandesh.		
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Number of Wells for Irrigation-						
Masonry	33,706	343	34,049	8,772	11	8,783
Non-masonry	7,463	409	7,863	1,777	3	1,779
Total	41,169	752	41,911	10,649	13	10,562
Number of Tanks for Irrigation-						
Masonry	365		335	10		
Non-masonry	4,312	24	4,336	8	...	
Total	4,607	24	4,721	18		18
Number of Wells for drinking purposes-						
Masonry	15,666	601	16,066	6,124	4	6,124
Non-masonry	3,731	164	3,896	1,144	...	1,144
Total	19,296	665	19,961	7,268	4	7,268
Number of Tanks for drinking purposes—						
Masonry	39		39			
Non-masonry	333	2	335			
Total	372	2	374	6	...	
Government Canals for Irrigation-						
Masonry	13		13	65		
Non-masonry	47		47	20	...	65
Total	60		60	85	...	65
Private Canals for Irrigation						
Masonry			
Non-masonry	31	...	31	1		
Total	31	...	31	1	...	1

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35 **B.37?** I 7,BIV

	'oona.			Sholapur.		
	0 ft a	d is -93 E	1 H	Reported.	1 IL K	^ a +3 0
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
II.—NCMBKR op WELLS AND TANKS GOVERNMENT AKD PKrvAia CANALS.						
Number of Wells (or Irrigation—						
Masonry	19,961	44	30,005	9,360		
Non-Masonry	6,401	17	5,418	13,800		13,800
	96,362	61	25,423	23,160	...	93,160
Number of Tanks for Irrigation—						
Masonry	25		3			
Non-masonry	1		13			
Total	26		16			
Number of Wells for drinking Pur- poses—						
Masonry	4,189	10	1,205	2,705		2,705
Non-masonry	589	10	599	605		605
Total	4,778	20	1,804	3,310		3,310
Number of Tanks for drinking Pur- poses—						
Masonry			19			
Non-masonry	1		13			
Total	1		32			

Number of Tanks for Irrigation—

Non-masonry

Private Canals for Irrigation

Non-masonry

Non-masonry

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11	122,805	187	122,992	1,607	8	1,116
11	50,863	26	50,889	11,011	173	11,184
28,083	38,083	173,115	213	173,115	101	19,759
115	<i>m</i>					
197	6,697	7,391	7,391	3,490	9	3,499
<i>j</i>	6.812	7,836	7,836	4,363	9	4,361

1	1,680	56,681	33	65,914	4,096	114
	1,105	7,931	22	7,963	1,763	11
6,686	5,685	63,812	55	63,867	6,853	165
	28	84				
	31	54		61	456	
		138		138	796	

13	117	
13	127	127
97	100	
39	97	97

	Btfayur.			Dbarwar.		
	u a v a o c M	• a 4 S S m H	Total.	Reported.	• 6 4 • a	Total.
B.—NUMBBB OP WELLS AND TANKS GOVERNMENT AND PRIVATE CANALS.	A ores.	Acres.	Acres.	Acres.	« Acres.	Acres.
Number of Wells for Irrigation-						
Masonry	2,166	...		1,002 ¹	9	1,911
Non-masonry	6,346		6,346	3,468	20	3,478
	8,611		8,511	5,360	29	6,389
Number of Tanks for Irrigation-						
Masonry	10		10	846		846
Non-masonry	13		13	3,206	11	3,217
Total	23 i		23	4,052	11	4,063
Number of Wells for drinking iur-poses—						
Masonry	1,005		1,905	3,708	9	3,717
Nuii-Unt&uittiy	767	...	767	2,293	39	2,332
Total	2,673 i		8,672	6,001	48	6,049
Number of Tanks for drinking pur-poses—						
Masonry	31 •	...	34	583	2	685
Non-masonry	58		58	943	17	960
Total	93 j		92	1,526	19	1,545
Government, Canals for Irrigation—						
Masonry	2		0	19	..	19
Non-masonry	6 j		6	14	...	14
Total	8 ;		8	33		33
Private Canals for Irrigation-						
Masonry		...		I i		7
Non-masonry	1		1	79 •		79
Total	1 J	...	1	86 [i	...	86

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Estimated.	E W B f t s
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Total.	
Reported.	M e e t r y S u b n r l 1
Estimated.	
Total.	

Kolaba.

Ratnagiri.

	Kolaba.		Ratnagiri.	
	ACRES.	Acres.	Acres.	Acres.
B.—NUMBER OF WELLS AND TANKS GOVERNMENT AND PRIVATE CANALS.				
Number of Wells for Irrigation—				
Masonry	1,191	1,191	4,064	4,064
Non-masonry	411	411	6,639	5,633
Total	1,602	1,609	9,696	9,696

*In her ft' Tanks for Irrigation—

Masonry?	3	3	40	40
Non-masonry	3	3	103	103
Total	6	6	143	143

Number of Wells for drinking purposes—

Masonry	3,794	3,794	6,534	6,534
Non-masonry	2,766	2,766	4,983	4,983
Total	6,660	6,660	11,507	11,507

Number of Tanks for drinking purposes—

MAE ONLY	27	27	139	139
Non-masonry	229	329	44	44
Total	263	356	183	183

Govrnmem Canals for Irrigation—

Masonry				
Non-masonry			...	
Total				

T'uvala Canals for Irrigation—

Masonry				
Non-masonry				
Total				

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 Presidency during the year 1992-23.

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		(C -.	B	.							
07	-	[Ct			50	G3	67	84		33	
	.			.		75'	69	75	69	75	
						88	92	...	83	91	
86	78			Hi		74	75	10U			
7-	7	67	83		67	98	93	78			
		^7	83			78	76	75	68	S3	
						86	67	83	63		
						58	07	58	42		
		•iA	75			64	71	75	67		..
60	67	SB	33	...		78	77	83	42		
42	60	42	75		83	58	59	67	42		
75	P3	Tit	50		92	92	88	75	67		
				67	67	50	75	100	50		
r,	'li	-		33	33	33	50	60	5067
	60	50		if	57	'68	50	42	50	33	
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				\							
83	92	92									
		◁a					*v'				
							83				• j
							67		68	.I- I	S3
		tT		8b	67	78	83	50		67	
	75	58		50	100	88	75	67		67	
	'J7	33		75	67	75	67	58		42	
				>3	67	60	67	83		83	
				•12	67	58.	60	50	...	60	4 is
				•7		67	67	7u			
				:o	67	67	67	30(

Table VI—Area under food-grai-

Districts	1932-23.		1921-22.		1910-11.	
	Area in acres.	Outturn in tons.	Area in acres.	Outturn in tons.	Area in acres.	Outturn in tons.
	3	4			7.	
Hyderabad.						
Abuiedabad	7,318	8,897	65,925	33,738	60,599	9,811
Kaia	61,396	30,166	74,409	33,809	61,018	3,961
Pauch MaliHlb	68,870	30,799	77,056	36,130	62,736	2,620
B roach	13,809	4,862	17,906	4,797	19,764	
	101,684	66,247	100,300	61,689	94,472	35.4
Central Gujarat.						
	276,077	140,970	336,696	170,153	2,158,221	60
Western Ghats.						
West Khandesh	48,990	19,727	45,684	16,563	44,421	14,171
East Khandesh	688	213	660	266	794	-
Nasik	69,502	2,031	1,664	86,771	67,663	26,811
Alitiedni.PUL	15,169	1,336	16,836	3,931	16,034	3,110
	85,905	39,250	81,879	38,172	89,482	33,661
Sliolapu)	4,178	813	6,196	1,760	7,598	1,170
Satara	47,794	20,216	60,103	17,598	55,177	13,411
Total Deccan	265,826	112,670	370,006	105,090	2,810,591	100,000
Karnatak.						
Boleaum	110,748	6,701	111,912	63,111	111,766	48,300
Bijapur	2,159	410	6,489	1,583	4,232	1,160
Dharwai.	130,487	28,076	130,038	33,000	131,296	38,900
Total Kurj^ntai,	2,391	65,187	2,003	7,704	247,201	8,100
Suburban.						
Thaaa	308,901	165,482	315,535	169,063	310,060	145,000
Bombay . Suburban						
Pistnct.	16,018	8,581	16,068	9,325	15,623	8,369
Kolaba	208,646	168,316	267,910	144,719	273,007	134,060
Hatnafiiri	341,231	150,150	341,277	155,345	337,668	1,000,000
Kauar<<	12,509	83,283	160,837	82,394	159,636	78,392
Total Konkan ...	1,100,305	665,812	1,101,677	560,846	1,096,013	493,737
Tot.il. Bo in bay						
Presidency ...	1,885,602	864,639	1,965,718	923,873	1,906,948	734,641
Other.						
Karnohi			111,016	938,302	65,951	
Hytierahad	14,101	258,869	108,585	265,335	78,964	
Thar Parli;ai	11,834	28,231	15,311	97,009	28,561	
Nmrn.bsluti	40,851	28,560	30,271	16,933	47,761	
Larkhaua	399,956	323,725	363,540	164,730	417,393	176,042
Sukkur	67,506	22,120	35,607	11,682	74,914	6,171
Upper Sind Frontier.	106,663	47,061	73,747	36,213	94,161	25,999
Total Bind	1,172,786	589,457	1,044,430	464,470	1,235,173	1,000,000
Grand Total	3,068,388	1,474,096	3,000,148	1,388,343	3,141,121	1,121,384

Ave* in	Wheat.					Barley	
	1921-22.			1990-31.		1922-23.	
	Outturn in tons.	Area in acres,	Outturn in tons.	Area, id acres.	Outturn in tons.	Area in acres.	Outturn in tons.
9	10	11	19	13	14	15	16
J. 1.11M j. 1.111 17,782 59,337 £0,497	30,937 2,211 6,290 H. 854; 5,062	16,881 23,221 5,973 18,072	4,510 7,644 11,823 3,501	77,866 4,518 1,862 12,115 10,951	11,413 1,377 768 1,081 1,351	636 7,733	2,583 246 2,417
305,681		354,929	84,345	107,312	16,980	14,524	
125,144 33,319 137,466 107,668 66,641 97,428 48,789	56,934 31,387 10,018 23,300 26,020 10,700 5,700 16,700	134,461 100,000 344,919	33,176 12,524 18,133 18,263 7,768 1,190	152,043 34,665 105,667 46,346 52,390 24,708 45,988	20,610 7,701 18,282 13,648 6,739 5,990 0,100	3,682	1,261
il	133,843	113,860	109,864	460,627	82,320	6,341	1,902
16,490 33,076 36,399	111,082 176,071 344,919	23,102 15,719 44,964	97,362 133,735 307,153	16,624 8,091 45,667	261U 41	7-n	
686,083	85,965	533,072	84,086	638,260	70,382	4,737	1,650
149		85	15	124			
148	83	65	15	124			
1,536,344	266,776	1,500,946	278,309	1,106,313	168,707	26,102	8,793
36,696 23,173 20,413 25,384 32,906	DH10 36,186 46,320 113,864 13d, 102 73,985	4,651 16,139 16,7H7 23,992 33,661 27,534	1,701 4,10a 2,586 43,158 83,649 95,592 77,881	1,701 2,807 1,306 2,216 3,062 370 110	6,307 2,807 1,306 2,216 3,062 370 110	4,000 903 583 475 656 £ > 29	
502,082	149,689	432,276	126,840	345,990	66,977	16,267	5,150
	116,464	1,933,222	104,149	1,152,903	251,684	42,369	13,648

Bailey.

District.	1931-29.		19-A M.		1922-23.	
	Area in acres.	Outturn in tons.	Area in acres.	Outturn in tons.	Area in acres.	Outturn in tons.
	17	18	19	20	21	22
A—PSEBIDBVT PROPER.						
Gujarat.						
Ahmednagar	6,635	2,316	6,678	2,176	317,200	127,729
Kaira	1,203	647	1,170	879	45,789	15,511
Panesh Mahals	5,013	1,475	307	85	7,931	6,291
Broach					105,007	27,236
Sural					93,144	87,361
Total Gujarat	12,641	4,368	8,246	3,639	674,064	904,1
Ticova v.,						
West Khandesh					145,694	30,073
East Khandesh					329,716	87,744
Nasik					157,830	18,498
Ahmednagar	337	46	161	82	1,093,237	177,316
Pooi**	487	191	566	126	955,942	175,597
Shchiliiir	1,600	905	898	203	15,00,103	261,117
	1,914	939	6,139	723	597,717	186,111
Satara	5,438	1,391	6,864	1,084		
Total Deccan						
Karnatak..	2,376	1,039	1,783	218	651,581	157,411
Belgaum	3,126	1,216	3,77a	1,002	1,660,868	1,531,111
Bilgapur	36		37	6	562,724	93,561
Dharwar						
Total Karnatak ...	5,438	3,364	4,591	1,216	177	398,331
Konkan,						
Thana						
Bombay Suburbns						
District						
Kolaba						
Eatnagiri						
Kan am					3-	
Total Konkan	631	...
Total Bombay Tresidency	23,717	8,013	19,690	4,949		1,539,111
B.—SIND.						
Karachi	9,016	3,631	11,239	2,542	27,488	8,911
Hyderabad	2,841	659	1,709	365	8,680	6,111
Thar Pwrl.ar	334	111	377	65	25,069	7,702
Nawalii.iah	2,758	563	2,607	371	109,85,1	35,661
Tjarkaiia	3,964	846	3,960	641	1,039	33,497
Sukkur	584	39	445	85	142,063	47,565
	98	33	104	21	89,076	31,991
Total Sind	19,586	5,882	17,434	9,980	483,461	162,190
Oraud Total	43,302	13,895	37,124	8,929	3,790,166	1,691,304

				1022-23.		1921-9-3.		
		Area in acres.		Outturn in tons.		Area in acres.		Outturn in tons.	
		39		33		39		30	
mass j	Ji 7.036	"88.566	47,140	166,871	34,963	171,733		26,833	
4B.B42	12.776	35.733 !	6,699	159,310	41,961	304,013		44,150	
J 3.380 !	4,181	12,469 \	3,930	42,346	9,072	46,143		11,084	
•N6.7D9	65,074	165,421 \	31,387	10,813	9,983	15,320		9,790	
•5.538 1	29,401 j	97,032	24,949	6,039	1,605	5,771		1,353	
	918,468	699,211	111,996	884,679	90,684	449,007		86,110	
	37,211	118,419	49,978	336,371	64,486	368,833		68,685	
	21,183	343,661	33,434	320,666	40,799	350,760		71,638	
n.m i	11,699	109,695	4,466	795,133	65,024	972,334		115,401	
903,054	86,693	1,186,837	71,330	803,064	53,146	1,045,399		65,405	
	69,896	891,932	165,16L	564,440	45,488	684,318		•17IU4	
• ".767	234,188	1,497,959	153,773	166,326	8,697	261,898		15,849	
.756	167,284	701,117	108,760	405,604	44,438	436,851		54,165	
	138,093	4,846,460	579,811	3,379,604	313,078	4,020,383		431,347	
	9B7.601	693.107	307,122	130,247	12,506	144,968		20,910	
662,262	363,923	1,690,639	83,864	133,630	6,379	389,806		27,846	
	133,044	569,905	162,210	7,029	1,569	8,574		2,331	
399(1,350	624,567	9,963,641	463,196	260,606	20,461	643,343		60,987	
	:12	490	100						
		1	J						
" 396	36	"17S	48						
90S	147	669	148						
8,041,184	• 1,681,275	8,401,981	1,146,160	4,018,089	423,116	6,005,738		668,374	
45,649	18,192	10,994	3,131	12,412	1,773	16,163		2,332	
".351	4,487	6,968	2,675	154,440	67,915	169,229		38,981	
iU>36	6,419	11,103	3,436	619,607	76,657	640,086		83,303	
• -i-4B	31,753	86,433	16,691	121,842	36,087	146,763		30,001	
"\S 7 3	46,746	109,626	18,336	2,066	385	4,710		883	
	35,834	113,162	12,831	25,570	8,219	39,083		8,30O	
	03,477		10,337	89,696	19,220	99,333		26,944	
	156,908	408,386	65,206	926,631	190,256	1,107,354		187,743	
	1,797,183	8,310,366	1,310,356	4,913,720	613,373	6,113,099		786,11T	

Cereals—conid.

Distt.		Eodra.					
		1922-23.		1921-22.		1920-21.	
		Area in acres-	Outturn in tons.	Area in acres.	Outturn in tons.	Area in acres.	Outturn in tons.
		15	46	47	48	49	50
A.—Punjab							
<i>Gujarat.</i>							
	Ahmedabad	1,612	945	3,749	1,473	12,673	2,493
	Kaira	106,060	49,810	76,693	27,226	108,884	17,986
	Panch Mahals	24,405	12,311	26,122	9,511	16,208	3,408
	Broach	6,985	3,008	9,084	2,750	7,849	621
	Surat	13,578	6,165	16,694	7,650	15,793	6,571
	Total Gujarat	156,840	72,240	130,119	48,610	161,407	31,085
<i>Deccan.</i>							
	West Khandesh	14,120	4,255	16,218	4,924	14,165	
	East Khandesh			23	8		
	Nasik	69		36	3	173	11
	Ahmednagar	CIS	147	639	131	822	147
	Pune	13	2	50	18	6	
	Satara	41	10	48	10	84	
	Total Deccan	14,851	4,414	17,007	5,091	15,250	311
<i>Karnatak.</i>							
	Belgaum			177	47	306	1
	Bijapur	246	15	143	17		
	Dharwad	397	80	82		6	
	Total Karnatak	643	95	402	64	216	
<i>Konkan.</i>							
16	Thana.	6,718	1,499	5,823	1,524	6,074	1,190
17	Boilymy Suburban District						
18	Kolaba	6,775	2,062	6,823	1,903	6,588	1,964
19	Ralaagiri	63,084	17,084	60,416	21,677	61,964	17,123
90	Kauara						
	Total Konkan	74,577	20,645	72,062	25,004	74,626	80,77
	Total Jajay	245,911	97,394	219,583	78,772	251,499	55,682
B.—Sind.							
91	Karachi						
29	Hyderabad			686	948		
25	Thar Parkar						
24	Kawabsabab						
	Thar Parkar						
	Bukkur						
	Upper Sind Frontier						
	Total Sind			686	248		
	Grand Total	245,911	97,394	230,268	79,020	261,499	65,683

Cereals—concluded.

Other Cereals.

1923-28.		1921-22.		1920-21.		1922-23.	
Area in • <i>Tfi</i>	Outturn in ton?.	Area in acres.	Outturn in tors.	Ares, in acres.	Outturn in tons.	Area in acres.	Outturn in tons.
				55	56	57	58
	349	32,400	11,033	10,192	1,888	3,201	
	-0.62	H921 30,414	2,912	8,337	1,474	27,648	i. (
	28	•136	13,859	23,127	6,996	9,561	2,431
	727	2,127	44	84	32	11,780	2,761
			856	1,856	666	13,778	3,593
ij.313	33,196	74,498	30,206	42,596	10,0B6	66,056	16,790
27,099	7,277	35,573	9,036	22,194	3,982	19,261	6,691
1,381	319	1,864	610	1,584	159	34,323	9,807
^,188	7,775	44,476	10,053	33,901	9,120	24,459	5,241
i' ; i	9,924	30,901	4,613	13,846	2,649	26,579	4,753
jal	7,531	35,652	7,913	£9 277	•3,768	13,223	2,410
o ^	907	6,813	1,784	2,672	515	36,343	6,510
fti.bfifi	16,270	59,521	14,763	79,627	16,811	13,733	17,562
1'8,537	49,013	214,800	48,772	183,101	36,994	197,921	52,974
100,003	25,265	114,038		85,399	16,140	48,580	15,617
18,249	2,698		6,369	18,707	1,468	33,300	2,405
102,713	01,0bi	109,342	18,356	120,417	30,374	40,684	10,898
2098-4	43,956	250,834	60,319	224,523	47,982	122,564	28,920
•,17u 7	5,921 2	13,322 10	5,399	13,541 5	5,289 •i	5,066	697
V..U1 ri jia 44	12,794 18,912 24	26,083 65,235 86	g 13,199 21,933 48	27,789 67,448	11,764 23,655	1,401 772 46	213 107 5
-,979	37,653	104,736	40,582	108,733	40,710	7,285	1,032
?*22	168,818	644,858	179,879	558,953	135,742	393,826	99,706
r9 r52 . 000	S04 591. in	63 £5 3	28 9 1	61 26 480	20 (i 51442 13	30 1
LS91	4U6 896	2,211 647 4,159 4,967	657 113 790 1,655	395 673 2,141 2,240	57 97 338 875		
.871	2,391	12,095	3,283	6,0i&	1,244	155	31
•*m	171,209	656,953	183,162	564,969	136,986	393,9til	99,737

T A B L E

Dis-ict.	i'ur— <i>cunid.</i>				Oram.	
	1921-22.		1920-21.		1922-£:	
	Area in acres.	Outturn in tons.	Area in acres.	Outturn in tons.	Area in acres.	Outturn in tons.
59	60	61	62	63	fit	
J A.—PRESIDF.NCT PBOPP.h.						
1 Ahrnedabad		138	2,170	14C	17,349	2,986
2 Kaira	3,062	5,062	23,7W	790	6,747	1,216
3 Paneh Mahali		1,42U	8,146	691	11,530	16,582
4 Bioaah		2,249	9,229	1,235	1,88C	37i
6 f Burst		1,170	12,486	2,146	9,335	48?
Total Gujarat	58,663	12,248	56,800	4,998	95,847	21,649
<i>/ream.</i>						
C , V, tish Khandesh	19,7)8	6,337	14,000	3,623	13,645	1,115
7 ; Kast Khandesh	31,371	14,566	32,884	3,623	9,397	1,850
8 Nasik	19,833	5,380	11,883	2,971	78,146	10,410
9 Ahmednagar	28,861	3,101	9,195	672	64,109	
10! Poona	14,872	1,666	10,218	620	59,810	
11 Shnlapur	13,080	6,850	19,342	2,609	38,179	
11 Satara	9,635	19,936	37,729	8,435	71,613	1
Total Deccan	501,370	57,745	135,260	22,728	354,804	6,1947
13 BelcJIMl	65,660	11,074	32,252	4,003	41,808	5,839
11 Bil»pur	48,127	12,891	41,493	11,114	41,2DS	3,881
Dharwar						4,603.
Total Kanmtak ...	159,056	39,923	119,710	23,039	133,686	14,321
<i>Ji onkav.</i>						
17 i Thaua	4,803	660	5,350	736	910	
17 ; Bom hay 9uhurban						
! District						
18 ; Kolaba	1,295	197	1,444	220	285	
10 i Hati>ae>i-i	1,144	m	1,284	170	1(0	12
20 Eft nam					411	69
Total Konkan ...	7,612	1,095	8,078	1,126	1,706	1
Total Bombay	426,531	111,011	318,838	52,791	668,048	92,191
<i>B.--Sini>.</i>						
21 'Karachi						
"-' rJ*111d						
; bar Pfrlii.r						
Nawabshah						
17) L.-ikhanft						
at; : Sukkur						
27 i Upper Sind Frontier						
Total Bind	76-	17 i	103	7	301,943 !	1
Grand Total	426,607	111,028 !	318,941	62,798	787,146	

IRON in , Outturn :
icri-" 11 tr>nti. l

69 70 n 72

454 .		24,357	4,0ii				
4,914 .	57D	19,979	3,790				
aso .	7	46,184	12,103				j.-i. •
1,511	170	18,814	4,258	18,490 i	3,5		129SU
16,925	2,010	1,46,388 I	28,793	141,274	24,386		100,572
31,338	3,193	87,042 i	17,851	69,894	13,564		53,931
	886	217,215	33,940	252,761	62,143		821,2*
	ii.143	157,435 I	89,364	141,609	22,135		116.-i
	• 170	94,139 ;	18,878	89,317	6,968		28.<"
	T/itS	62,546	9,085	51,149	4,604		46.-.
,985	1,504	24,003 I	2,108	31,145	3,048		10S3.J
,387	7,284	101,659	18,906	114,644	18,785		95,937
249,182	28,578	744,039 !	1,23,132	740,419	131,249		674,390
28,559	2,430	83,223 !	15,813	71,613	12,030		80,336
41,935	2,235	61,498 t	4,181	69,690 i	7,828		46,659
JII i	40,285	U1.1iS .	13,759	122,194	15,929		113,569
236 !	116,779	11,634	248,879 '	38,756	263,497		35,737
	139	13,318	2,187 I	13,3•			
			905	4,7B7	838		5,878
			'3-2	.12 <20	9/H3 ' "		'17 tnii
							7
740	1^1						
B5 .	7	6.6.V'					
17G i	10	4,12i.					
6,021 i	80i :	10,501	1,756	12,jfc(1,;26		19,1s
19,108	1.802 :	173,385 I	86,475	141,001	22,155		106..SI
1^V199	1.134	37,081	7,103	31,360	5,705		806^1
f r.		43,959	5,046	38,699	6,979		31.6"
			i" •	249,608	38.S02		1B0.7:
				1 171,404	243..1SJ		1M09IW

T T T F VT—continued

Total. Cereals and Pulses.

a	District,	1933-23.		1921-32.		1920-21.	
		Area in acres.	Outturn in tons.	Area in acres.	Outturn in tons.	Area in acres.	Outturn In tons.
1		75	76	77	78	79	80
A.—Pr. BBIDENCT P B O r E B.							
<i>Gujarat.</i>							
	Ahiileitbod	813.151	2,25,601	921,797	364,476	614,711	94,671
	Kaira	624,127	196,584	540,711	161,070	446,669	65,217
	Fanch Mahals	473,521	194,467	458,482	148,433	338,488	66,386
	Broach	216,161	65,335	336,236	99,957	248,388	40,313
	Burat	262,726	120,836	303,655	116,179	363,880	80,161
	Total Gujarat	2,350,012	802,816	2,554,881	780,113	1,912,219	
<i>I Deccan.</i>							
6	West Khandesh	845,778	183,446	884,903	202,170	783,243	207,048
7	East Khandesh	946,790	185,140	1,054,770	285,693	961,464	114,027
8	Nasik	1,563,013	212,665	1,611,225	257,174	1,183,731	143,530
9	Ahmednagar	2,366,888	317,000	2,384,354	190,423	1,567,957	114,116
10	Poona	1,866,003	811,626	1,709,999	216,498	1,662,213	369,202
11	Sholapur	1,814,193	396,684	1,893,059	378,854	1,733,142	195,954
12	Batara	1,434,663	347,913	1,456,713	333,367	1,456,611	322,043
	Total Deccan	10,716,328	1,854,380	10,896,033	1,762,978	9,346,361	1,265,910
<i>Karnatak.</i>							
13	Betgftum	1,343,686	301,691	1,393,243	416,183	1,360,648	339,377
14	Bijapur	3,232,401	199,707	3,407,389	343,113	2,093,106	112,302
15	Dhaiwar	1,321,034	216,280	1,616,633	271,791	1,378,968	836,336
	Total Karnatak	4,896,121	717,678	6,347,285	1,031,067	4,752,712	771,006
<i>Konkan.</i>							
16	Thana	394,626	190,716	403,385	194,236	397,889	168,880
17	Bombay Suburban	16,088	8,600	16,153	9,633	16,694	1,391
18	Kolaba	341,624	188,141	345,560	174,953	355,637	162,380
		669,406	228,849	662,595	853,167	663,055	209,587
		170,946	85,333	171,497	84,890	171,109	81,033
	Total Konkan	1,595,692	701,638	1,598,180	715,767	1,693,384	630,271
	Total Bombay Presidency	19,558,153	4,076,401	20,365,349	4,279,945	17,606,576	3,014,137
<i>SIND.</i>							
21	Karachi	321,418	148,405	338,323	141,401	303,033	70,940
23	Hyderabad	461,700	166,613	466,842	167,603	448,488	124,108
23	Thar Parkar	690,198	150,273	760,804	122,772	634,086	126,665
21	Nawabshah	366,329	119,076	348,541	90,908	332,497	45,839
25	Larkana	794,246	397,167	839,292	260,366	743,899	535,102
26	Sukkur	439,452	118,326	383,251	101,107	316,056	40,592
27	Upper Sind Frontier	646,669	163,360	480,923	147,373	436,052	82,971
	Total Sind	3,615,091	1,189,419	3,617,976	1,031,430	3,246,111	791,817
	Total	33,173,244	6,268,820	23,988,325	6,301,376	20,852,667	3,735,954

STATEMENT VK.

TABLE VII.—Prizes (prevailing at harvest time) of Staple Articles each district of the Bombay Presi

No.	Station.	Bate per rupee in				
		\\ boat.		Kice.		
		Suits, i	Sers.	Sers.	Sers.	Sers.
	Aliaedabad	10-56	8-00	6-75	4-56	
	Kaira	9-91	9-37	5-81	3-25	1366
	Pacch Mahals (Godbra)	10-00	8-06	6-00	4-75	
	Broach	11-81	8-87	6-00	5-00	
	{jurat	1052	8-94	5-69	4-00	
	Average	10-59	6-65	6-05	4-31	13-56
	X>C(Ci(K.					
7	Weal Khandeth iDbulia	10-94	"8-06 "		1 Uii	
6	Paav Kbiindygb (Jalgaou)	10-25	7-87	b-14	4-0ii	-12-12
9	Ahmtdnagar	9-44	7-62	5-25	4*81	
10	Poona	9-0ii	7-81	6-12	4*81	
11	blioltLpur	11-56	8-31	5-12	1-12	
13	Satara	9-31	9-60	5-75		
	a veratie	10-09	B-69	4-44	*10ii	
		10-09	8-27	6-56	4-51	1212
H	Belgaiiw	9-30	8-81	6-67	5-12	10 r.j
15	Bi)ti>ur	11-19	ii-69	6-37	6'£5	
	Dbunvsr	10-00	7-bl	6-81	4-dl	
	Average	10-25	8-77	6-68	4-89	1050
10	Tbana		6-6^	1-25	5-37	
17	Kolabi. iAlibag) ...			1'62	6'57	
18	EittnHyiri	6 87	6-50	4-06	6-31	S12
19	Kanart (Karvrai) ...	7-25		4-69	5-81	876
	Average	7-06	6-56	4-41	5-7 A	8'43
	Sind.					
20	I Karachi	11-75	10-19	B00	6-00	
21]Hyderabad	10-00	9-67	7-37	3-87	
	. Thar Purkar tSiirpuikbas)		S-75	7-56	5-25	
	. N&wabshah	12-50	11-00	6-94	3-00	
ii	' Zjurkhuna	10-12	8-56	b'12	4-00	
25	Sutkur	10-75	10-19	8-50	b-44	
26	. Upper Sind Frontier (Jacobabadj.	12-19	11-37	8-81	s-7:	
	Average ...	11-22	10-13	7-90	4-19	...

* For Mug dal in the case of Sind.

§ For Bajri straiiv.

n,i of Fodder at the Head-qMarfpr Station ;/
e».ty •' f>ng 1922-1923.*

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VJ 1'J	6-07	3-19	0-75 i 1 9 7 1 i
			0'67 0 13 10 1
			0'69 3 0 0 3 M G
			0-56 1 14 1 i 1 i . 1
			0-73 1 9 5 t 1 3 8

		b: • o-1sl	1 w 112 1-31 1-00 1'44			1 J 1, L0 8 1 11 3
491	3'25		1*15	103	1 6 5	1 11 3

1 . J 1'1	575 3-87	3-ij 344	l'uO 1-31 1-yj	"6-81		
708	' 4-8 i	3 69	• 1-27	0-81	0 15 8 1	1 4 11

7 . : i	- '10 iii 4'66 4-56	i'o1 2-81 2-37	2-00 112 137 0-94			i U II 1 4 1 0 15 3
	4-52	2-69	1-36		1 1 6	

9-12 7-h'1 J 41 UL!!	5'31 478 406 0 • at	3'19 ' 3'37 4'1B 4-00 1 50 o'S6	131 o 11 1-26 1-00 519 -1-1	100 100 087 1'0Q	2 ! U 1. 0 3; 0	, 0 i
io-	61X)	J 50				

For Mail-3.
» For Rice t'r.iw.

Nadiad Station.