Gazetteer

of the

Province of Sind

B Volume 11

Hyderabad District

Under The Orders Of The Government Of Bombay

 $\begin{array}{c} {\rm BOMBAY} \\ {\rm PRINTRD~AT~THE~GOVERNMENT~CENTRAL~PRESS} \\ 1927 \end{array}$

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B Volume II

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36450

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HYDERABAD

DESCRIPTION

TABLES II-A, II-B AND III

CHAPTER I OF 'A' VOLUME

The Hyderabad District is situated on the left bank of the River Indus between 24° 12′ and 26° 18′ north latitude and 68° 20′ and 69° 25′ east longitude and covers an area of 4,417 square miles. It is bounded on the north by the Nawabshah District, on the east by the Nawabshah and the Thar and Parkar Districts, on the south by the Rann of Cutch, and on the west by the River Indus and the Karachi District. The Indus between the two districts follows a very constant course, and there is practically no alluvion or diluvion as there is in Upper Sind.

The district is very uniform in character, being a vast alluvial plain, and is not diversified by hills or rivers. Physical features. southern talukas, Guni, Tando Bago and Badin, are close to the delta of the Indus, and being low lying are irrigated by flow and produce mostly rice crops. They form part of the Lar, one of the geographical divisions into which Sind is popularly divided. country here is intersected with natural water-courses (dhoros) and depressions (dhands) which in some cases retain water throughout the year and yield a large growth of babul trees on their edges. The babul also flourishes on the boundaries of the fields and on the road sides. Near the river it forms extensive forests. Much of this part of the district, however, is still beyond the reach of canals and is overgrown with khabar (Salvadora persica). The roads are on the whole good, being dressed with kalar, though they become very sticky after rain and heavy dew. Fogs are prevalent in the cold weather. As the level of the land rises in the Hyderabad and Dero Mohbat Talukas, irrigation by flow gives place to lift, and rice to juari and wheat. Further north in Hala Taluka cotton becomes the most important crop, though a good deal of bajri is also grown.

There are no hills worthy of notice in the district, except the low ridge on which the city of Hyderabad is built and which runs south for a distance of about fourteen miles from that point. The highest peak "Gaho" is about 250 feet above mean sea level, the surrounding ground level being about sixty feet. These hills locally known as Ganjo Takar yield abundant marine fossils and, though otherwise insignificant, are interesting from a geological point of view (see Geology, 'A' Volume).

The River Indus runs along the western boundary of the district for nearly a hundred miles of its length, and is bridged between Gidu Bandar near Hyderabad and Kotri. It has been fully described in the 'A' Volume. The main stream of the

river in the eighteenth century followed the present course of the Fuleli Canal, but it suddenly abandoned it and struck a new course to the west of Hyderabad City, which it has adhered to ever since. The Fuleli

now serves the purpose of a canal. There is no other river in the district. The district must always have been subject, like the rest of the Indus valley, to an annual inundation in a greater or less degree when the river overflowed its banks; but at no time could it have been liable to the destructive floods which have devastated the Karachi District when hill torrents added their waters to those of the river, and it is well beyond the reach of the lets from Bahawalpur and Upper Sind which used to sweep across the Upper Sind districts. The river is now effectually restrained by bunds, and floods occur only when the water rises to an exceptional height and breaches these, as in 1892, 1894 and 1897.

The climate of the district differs considerably in the north and the Hyderabad itself is visited by the sea breezes which blow with little intermission throughout the hot season, and though they have lost the coolness which distinguishes them in Karachi, they have also lost much of their moisture. so that the climate of Hyderabad is sometimes preferred to that of Karachi. The relief which this breeze affords, especially at night, is strikingly indicated by the quaint ventilators or wind sails which rise from the housetops in the city, a contrast to Upper Sind where the aim of all domestic architecture is to keep out, not to let in, the wind. At the same time Hyderabad is a hot station. Table III shows that in three years of the last twenty the thermometer has touched 119° in the shade, though for the last ten years it has not exceeded 110°. This was in the month of May and was probably consequent on an easterly wind. After the south-west monsoon has set in such high temperatures are very rarely recorded, and until the end of September 100° may be taken as the ordinary maximum of the day. The minimum, which represents the temperature of the hour before dawn, maintains a remarkably uniform level of about 80° until the end of September, when the winds become variable and it begins to fall. But the heat of the day does not abate until nearly the end of November. All through the hot season there is normally a strong wind from the south-west (the monsoon wind), which is often charged with dust. During January and February the wind comes mostly from the north, or north-west, and the thermometer seldom rises above 80° and sometimes does not get above 60°, while it may fall in the night to within a degree or two of freezing point. Humidity is very variable. It is highest on the whole in September and lowest when a north wind blows in April. At such times the air is uncomfortably dry,

The normal rainfall on an average taken for forty years is 7.66 inches, but within the last ten years there have been variations in Hyderabad itself from 19 to 1 inch. The rainfall is unevenly distributed in the district, the coast talukas getting very much more than the inland ones. The variations from year to

HYDERABAD 3

year are very great, and far greater than in Upper Sind. This is especially the case in the southern talukas, where the causes of rain are often not seasonal, but abnormal phenomena. For instance in 1913 Badin had over 39 inches of rain, as opposed to 2 and 8 inches respectively in the two years preceding.

POPULATION

TABLES I, IV, V AND VI

CHAPTER IV OF 'A' VOLUME

According to the census of 1921 the population of the district was 573,450. Of the whole population of 1,037,144 according to census of 1911, 403,315 went in 1912 to form the new district of Nawabshah and 21,790 to the Thar and Parkar District on the transfer to it of the Digri Taluka at the same time. At the first regular census taken in 1872 the population of the district was ascertained to be 390.755; in 1881 the number had reached 405,531, in 1891 it stood at 496,799, and in 1901 it was 595,212 while in 1911 it was 612,039. The percentage of growth indicated by these figures is 3 for the period ending in 1881, 22, 19 and 20 for the next three decades while there is decrease of 6 per cent. for the last.

In 1911 the Mussalmans numbered 781,219 and the Hindus 245,941 or about 24 per cent. of the whole. This is a larger proportion than any other district has, excepting Sukkur and Thar and Parkar. The Hindus were very unequally distributed, being congregated in the towns and at the centres of trade. Among the Mussalmans the Arab element in which Saiyids, Kureshis, Sheikhs, etc., would be included is strong, but it is more than probable that many persons have returned themselves as such in the census without any rightful claim to do so. The Baluchis, including the Talpurs, constitute nearly one-fifth of the Mussalman population, but are very few in Hyderabad and the adjoining talukas. The number of persons professing other religions is given in table V. The large number of Christians is explained by the presence of a British garrison in Hyderabad.

The numerical relation of the sexes disclosed by the census of 1921

is exhibited in the margin. The subject is discussed in the 'A' Volume. In the city of Hyderabad

Proportion of females per 1,000 males in						
Total popu- lation	Home born popu- lation	Mus- sal mans	Hin- dus			
778	795	765	816			

a large proportion of females has always been maintained, because it is the home of so many Amils and Banias employed elsewhere; the returns of the last census revealed 778 females per 1,000 males.

The area of the district at the time of the census of 1911 was 8,034 square miles, reduced in 1912 to 4,417 square miles.

The population therefore presented a density of 129 to the square mile, or if the city of Hyderabad be excluded, 119 to the square mile.

The proportion of the population concentrated in towns in 1911 was 11 per cent. In this respect no variation has occurred since 1891.

The last four censuses exhibit a steady and large increase of the

Census	Population of the city and cantonment
1872 1881 1891 1901 1911	43,088 48,153 58,048 69,378 75,952 81,838

population in the city and cantonment of Hyderabad. The decennial rate of increase since 1881 has been about 20 per cent; in 1901 the population exceeded that of 1872 by 61 per cent. and in 1911 by 76 per cent. The figures are presented in the marginal table. The population of the city excluding the cantonment was ascertained at the census of 1921 to be 73,951. This number contained in about four square miles indicates a density of 17,285 to the square mile.

The number of foreign-born persons found in the district on the occasion of a census varies. In 1881 the foreign-born population amounted to 5 per cent. of the whole; in 1891 it had risen to 7, and in 1901 it had reached 10 per cent., while in 1911 it had decreased to 7 per cent. The number and origin of aliens enume-

Rajputana		19,731
Karachi		13,464
Thar and	Par-	
kar		13,275
Cutch		12,951
Larkana		7,446
Punjab		6,513
Khairpur		4,455
Palanpur		3,001
Sukkur		2,518
Baluchistan		2,243
United Provi	nces	
•f Agra	and	
Oudh		2,127
Kathiawar		1,489
Total	_	80 913

rated in the district in 1911 are recorded in the margin. The decrease is due to the fact that there had been a large influx from Thar and Parkar and Cutch in the famine of 1899, and the figures of the 1901 census were swollen accordingly. At the 1891 census, under normal conditions, 11,121 residents of Thar and Parkar and 14,775 Cutchis were found in the district. The bulk of the immigrants consists of landless labourers who have no skilled handicraft and are ready to turn their hand to any manual occupation that offers. Large numbers of Cutchis are to be found husking rice in the granaries in Badin, and others are to

be found working on the fields themselves. The normal influx is reabsorbed on the approach of the rains, though the artisans, relatively few and principally workers in wood and metal, have usually demiciled themselves in the towns with no intention of returning to their country. The dimensions of the immigration from Rajputana are normal, the district being able to absorb all the labour that flocks into it. Punjab sends traders, skilled labourers and cultivators; the Afghans are commercial travellers who every year bring fruit, woollen cloth and other wares for sale; the Buluchis in the district are mostly of the labouring class. With one exception the people of Hyderabad show little inclination for emigration elsewhere. At the census of 1911 Karachi District recorded 12,205 persons born in Hyderabad. Thar and Parkar 15,437 and Larkana 4,700. A few were scattered over the other districts of the Presidency, but not a single person was entered in Bombay City. The exception alluded to above is the Bhaibunds, or Sind Workis, who in the pursuit of business have extended their operations to the Mediterranean, Africa, the Far East and Japan and America, and in fact may be found at most of the ports of the world. They make repeated journeys home to India and keep themselves in constant touch with what goes on there. The number of schoolboys, mostly Hindus, who proceed to Engliand from Hyderabad to complete their education is yearly on the increase.

Two members of the family of the Mirs of Hyderabad who are in receipt of pensions from the British Government reside at the Mirs' Tando near Hyderabad. They are His Highness Mir Nur Muhammad Khan, the son of His Highness Mir Hussein Ali Khan, and His Highness Mir Abdul Hussein Khan, the son of His Highness Mir Abas Ali Khan. At Hyderabad, Tando Allahyar and other places in the district there are many relations and dependants of the late Mirs living in the enjoyment of political pensions.

A large number of Jagirdars of the four great Talpur families also reside in the district. The following is a list of them:—

Shahdadani.—Mir Ghulam Shah walad Mir Ghulam Hussain Khan, residing at Tando Ghulam Hussain in the Hyderabad Taluka and holding lands in Hyderabad, Tando Bago, Badin, Hala Talukas and also in the Larkana and Nawabshah Districts.

Shahwani.—Mir Muhammad Khan walad Mir Allah Bakhsh Khan, residing at Tando Muhammad Khan and holding land in the same taluka, also in the Karachi, Thar and Parkar and Larkana Districts.

Mir Budho Khan walad Mir Muhammad Ali Khan, residing at Tando Muhammad in the Guni Taluka and holding lands in the Hyderabad, Guni and Tando Allahyar Talukas and also in the Karachi, Nawabshah and Thar and Parkar Districts.

Mir Hussein Bakhsh Khan walad Mir Ghulam Allah Khan, residing at Tando Muhammad Khan and holding lands in Hyderabad and Guni Talukas and also in the Karachi, Larkana and Thar and Parkar Districts.

Khanani.—Mir Sher Muhammad walad Mir Allahdad Khan, residing at Tando Jam in the Hyderabad Taluka and holding lands in Hyderabad and Hala Talukas.

Mir Aludo Khan walad Mir Ghulam Shah, residing at Tando Jam in the Hyderabad Taluka and holding lands in the Hala and Badin Talukas.

Mir Ali Bakhsh Khan walad Mir Muhammad Ali Khan, residing at Tando Jam in the Hyderabad Taluka and holding lands in the Hala and Badin Talukas.

Mir Mubarak Khan walad Mir Ghulam Allah Khan, residing at Sorahadi in the Dero Mohbat Taluka and holding lands in that taluka.

Mir Ali Muhammad Khan walad Mir Ahmed Ali Khan, residing at Sorahadi in the Dero Mohbat Taluka and holding lands in the Karachi District.

Manikani.—Mir Muhammad Bakhsh Khan walad Mir Ghulam Ali Khan, residing at Tando Ghulam Ali in the Dero Mohbat Taluka and holding lands in Dero Mohbat and Guni Talukas and also in the Karachi and Nawabshah Districts.

Mir Ghulam Muhammad walad Mir Muhammad, residing at Tando Bago and holding lands in the Dero, Mohbat and Tando Bago Talukas and in the Karachi District.

Mir Muhammad Hussein Khan walad Mir Ali Bakhsh Khan, residing at Mena in the Tando Bago Taluka and holding land in that taluka.

The only other Jagirdars of the district are Malik Dodo Khan walad Salar Khan Numria who holds Jagirs in the Guni and Hyderabad Talukas, and Jam Murad Ali Khan walad Mihir Ali, the Jam of Jokhias, who holds a Jagir in Hyderabad Taluka. Both are, however, residents of Karachi District, the former living at Thano Bula Khan and the latter at Malir.

An interesting though numerically small element of the population is found in the descendants of three Georgians Descendants whose fate brought them to Sind at the beginning Georgians. of the last century. These were Mirza Khusro Beg, Mirza Muhammad Bakar and Mirza Fredun Beg. They were all natives of Tiflis, who lost their fathers in the war between Persia and Russia while they were children and fell into the hands of compassionate Persians. They were acquired and brought to Sind by envoys of the Mirs, with whom they found favour and rose to power. Khusro Beg was employed in the early negotiations with the British and Muhammad Bakar is mentioned by Dr. Burnes as a favourite at the court of Murad Ali. The former died at Tando Thoro in 1860 and was buried near the Mirs' tombs. His son entered the service of the British Government as an Assistant Collector and his grandson was in the same service. Mirza Fredun Beg, who was originally a Christian, his baptismal name being Sydney, married the daughter of Mirza Khusro Beg and had seven sons. Mirza Kalichbeg Fredunbeg, the well-known author of the history of Sind and other books, is one of them. The whole family has long been distinguished among the families of Sind for its literary and scholastic attainments.

There is only one family of Hasani Saiyids in this district, that to which the Pirs of Badin belong. They are Sunis descended from one Shahabudin Jhilani, who came to Tatta from Bagdad in 1699 and afterwards settled in Badin. The ruling Pir of this family is held in great reverence and a fair celebrated in his honour on the 12th of the Sindhi month Rabi-ul-akhir brings together 10,000 people. Some of the Nasarpur Saiyids are connected with this family.

The families of Husaini Saiyids settled in the district are six in number:—(1) Matiari or Mutalwi, (2) Razvi, (3) Anjwi Shirazi, (4) Aghai, (5) Shamsi Shabzwari and (6) Bukhari. The Matiari family was founded by a military adventurer named Haidar Shah, who accompanied Taimur on his first expedition into India by the route through Multan in 1398. Offshoots of the family are now found at Bhit Shah, Ajan Shah, Bhanot, Khanot, Kheber and Uderolal in Hala Taluka and at Hajipur, Tikhur,

Bulri, Dhandi and Saidpur in Guni Taluka. A fair is held at Bulri in honour of Shah Jarim, one of the members of the family, and another at Bhit Shah in honour of Shah Abdul Latif, the greatest poet of Sind. All the Matiari Saiyids are Sunis. The family of the Razvi Saiyids was established in Sind by Saiyid Amir Muhammad Maki, who came from Persia in 1260 and settled first at Bukkur. From there he shortly afterwards moved to Rohri. Branches of the family are found at Nasarpur and Tando Allahyar and also in Nawabshah District. The Razvi Saiyids, who were the first Saiyids to settle in Sind, are generally Shias, but a few are Sunis. The Anjwi Shirazi family is represented in the district by about a score of persons residing at Badin and claims descent from Saiyid Muhammad, who migrated from Persia in 1384 and settled at Tatta in the reign of Jam Salahuddin. Those of the family who reside at Badin are Sunis and are supported entirely by their followers (murids) amongst whom is reckoned the Pir of Badin. Aghai Saiyids are found only at Tando Agha Ismail Shah on the Fuleli near Hyderabad. The village is named after the first settler, who came from Persia in the early part of the nineteenth century. They are Shias and are held in great respect by the Talpurs of Hyderabad. The Shamsi Sabzwari Saiyids claim descent from Ismail, the elder son of Jafer Sadik, and if the claim is just are of the same stock as the Agha Khan, but it is not known when they first came to Sind. They are found only at Tando Muhammad Khan. They are Shias. The family of Bukhari Saiyids was established in Hyderabad by Makhdum Sher Shah about 1521, and now comprises three branches, the Jahaniapota, Wahnai and Mashukpota Saiyids. The Jahaniapotas who live in the Hyderabad cantonment and the Mashukpotas who live at Mahtabali Shah's village in Badin are Shias. The Wahnai Saiyids who live at Wahnai on the Fuleli in Tando Bago are Sunis.

There are many among these Saiyids who are accounted Pirs; but the greatest Pir in the district and in one sense perhaps the greatest in Sind is not a Saiyid but traces his descent from Abu Bakar, the first Imam. This is the Pir (Buzurg) of Luari, Ahmed Zaman, son of Muhammad Saiyid. His progenitor Haji Abdul Latif is said to have died in 1735 in the once flourishing village of Luari and there his descendants remained when the village passed from them. This Pir never leaves his house except to make the pilgrimage to Mecca.

AGRICULTURE

TABLES VII, VIII AND XIII

CHAPTER V OF 'A' VOLUME

The figures for the year 1910-11 in table VII are for the area of the district as it is at present constituted. The small increase in the figures for 1915-16 is due to the action of the River Indus. The "others" shown under "Not available for cultivation" consist of (1) uncultivable lands, comprising hilly and sandy lands and saline tracts, (2) lands set apart for special purposes, viz., for Government and Municipal buildings, parade grounds, etc., (3) lands set apart for public purposes, viz., for burial grounds, roads, railways, musafirkhanas and (4) land eroded by the river.

With the exception of the isolated patch of lime stone near Hyderabad the whole of the district is of alluvial formation, and the constituents of the soil present little variation. For a short distance from the foot of the hills the soil contains a large admixture of detritus, but elsewhere clay and sand are its principal ingredients, and one of the two factors by which the composition of the various soils is differentiated is the extent to which the clay or the sand predominates. The other criterion of the character of a soil is the absence or presence of natural salts. These occur in every taluka, but are found in greater quantities in the south. The whole district depends for its cultivation on the Indus and the several canals taking off it. The net cropped area has increased owing to constant improvements and the extensions of canals. The character and cultivation of each taluka is briefly as follows:—

The Hala Division consists of the Hyderabad, Hala and Tando Allahyar Talukas.

Hyderabad is mostly a flat taluka, its appearance being somewhat diversified by the "Ganjo Takar" range of hills. The portion bordering the Indus is covered with forest. The level portion of the taluka is traversed by the Fuleli, Imam wah Khokhar and other canals. The land is for the most part high, about 70 per cent. of the cultivation being on lift and the remainder on flow. The chief kharif crops are cotton and bajri. The area under rice and juari is small. Wheat is the main rabi crop.

Hala.—The only outstanding feature is a belt of sand hills running roughly along the course of the North-Western Railway. The general level of the land is very high and 80 per cent. of the cultivation is on lift. It is irrigated by the Marakh, Gharo Mahmudo, the Sarfraz and other canals. The crops cultivated are the same as in Hyderabad Taluka.

Tando Allahyar is a uniformly high plateau and the land is therefore cultivated almost entirely by lift, 96 per cent of the cultivation being by this method. The chief canals are the Ghalu, Sangro and Sarfraz. There are large tracts of sandy uncultivable lands to the east of the taluka. The crops cultivated are the same as in Hyderabad and Hala.

The chief soils in the division are:

- 1. Dasar.—Suitable for juari, bajri, cotton and til.
- 2. Wariasi.—Suitable for gourds and melons.
- 3. Kalarathi.—Suitable for rice.
- 4. Khahuri.—Suitable for all kharif and rabi crops.

The Tando Division consists of the Guni, Dero Mohbat, Tando Bago and Badin Talukas and all are irrigated by the Fuleli Canal and its branches.

Guni is a level plain, only relieved by the two small hills called Budhka Takar in the north. The northern portion of the taluka is more fertile than the southern and 80 per cent. of the cultivation is by flow. The main crop is rice. Other kharif crops are bajri, til and cotton. In rabi, wheat and barley are grown.

Dero Mohbat is generally on a higher level than the adjoining talukas of Guni and Tando Bago and unlike them presents an uneven surface, long rolling undulations of no very great height or depth succeeding each other through a large area from east to west. The area under flow and that under lift are practically the same. The same crops are grown as in Guni Taluka.

Tando Bago is a vast alluvial plain. It is generally low lying and well watered. Practically all the cultivation is on flow and the main crop is rice. The same crops are grown as in Guni Taluka.

Badin.—The whole taluka is nothing but a rice-growing swamp impregnated with natural salts. It is on a lower level than Tando Bago, and like it is well watered. The same crops are grown as in Guni Taluka.

The conditions of cultivation are the same in each taluka. In the south the soil is sandy like the adjacent tract of the Thar and Parkar District.

The chief soils in the Division are:-

- 1. Paki.—Suitable for any crop.
- 2. Dasar.—Suitable for juari, bajri, cotton and til.
- 3. Wariasi.—Suitable for gourds and melons.
- 4. Kalarathi.—Suitable for rice.
- 5. Shor Kalar.—Not suitable for cultivation.

The properties of these soils have been described in the 'A' Volume.

Rice is the main crop of the district and is grown wherever the level of the land permits it. The next staple crop is bajri. The area under cotton showed a considerable decrease in the year 1915-16 for reasons due to the war. The character of each crop and the methods of cultivation have been described in detail in the 'A' Volume.

A considerable area is under "gardens" the banks of the Fuleli Canal being studded with them. Both European and indigenous fruits and vegetables are grown. The wellknown local board garden at Hyderabad is described below in the article on Hyderabad.

HYDERABAD

IRRIGATION

TABLE X

CHAPTER VI OF 'A' VOLUME

The revenue limits of the district do not correspond with those into which Sind has been divided for irrigational purposes, and it is impossible to deal with the irrigation of the district as a whole. A full account of the canals which flow through the district has been given in Chapter VI of the 'A' Volume and figures in respect of them are given in table X below. Since the 'A' Volume was written the name of the Central Hyderabad Canals District has been changed to the Hyderabad Canals District. New head regulators for the Great Marakh and the Alibahar Kacheri Canals have been sanctioned and are being constructed. In the Fuleli Canals District the Gaja wah has been extended three miles, and other minor improvements have been carried out. No great project is, however, under consideration in view of the possibility of the construction of the Rohri-Hyderabad Canal.

ECONOMIC

TABLES XI AND XII

CHAPTER VII OF 'A' VOLUME

Rents, wages, prices, credit and indebtedness have been discussed for the whole Province in Chapter VII of the 'A' Volume, and this district scarcely presents any special feasure. There is indeed a remarkable uniformity in the rates of wages of the different districts as shown in table XII.

TRADE, INDUSTRIES AND COMMUNICATIONS

CHAPTER VIII OF 'A' VOLUME

Trade.

There is no staple industry either in Hyderabad city or the district other than agriculture. A number of industries are established, but none is of very great consequence. Tanning, embroidery work, silk making, weaving, dyeing, the making of Nats (covers for camel saddles), lacquer work, pottery, ivory carving are the chiefs ones, but modern commercial principles cannot be said to be applied to them. The business activities of the Sind Workis, whose home, as has been already stated, is at Hyderabad, are for the most part in other countries, and in this respect they resemble the Seths of Shikarpur and the pearl merchants of Tatta. The glazed pottery of Hala is of great repute, but the industry is now almost at a standstill.

There are about twenty factories in the district, more than half of which are at Hyderabad on the banks of the Fuleli. They are for cotton ginning, cotton pressing and rice husking.

The North-Western Railway, which has already been described in the 'A' Volume, runs through the district from Gidu Bandar to Uderolal Stations. A branch line runs from Hyderabad south to Badin. This line had been temporarily closed during the war. The metre gauge line of the Jodhpur-Bikanir Railway ends at Hyderabad, the other stations in the district being Tando Thoro, Rahoki, Tando Jam, Khesano, Tando Allahyar and Bulghai.

The Fuleli Canal has practically a perennial flow of water, and is used as a highway for traffic. The following are its principal stages:—

				Miles
Hyderabad to	Husri		 	4
Do.	Khathar		 	8
Do.	Tando Muhan	nmad Khan	 	32
Do.	Matli		 	39
Do.	Talhar	• •	 	58
\mathbf{Do}	Tando Bago		 	70
D_0	Wahnai			77

The road communications of the district are on the whole good. With the exception of part of the road from Hyderabad to Tando Muhammad Khan all are unmetalled, and hitherto they have adequately served the traffic that piles upon them.

In the high lying country they are however peculiarly dusty and it is consequently difficult to keep them in a good state of repair. There are two trunk roads in the district, the one from Hyderabad to Rohri and the other from Hyderabad to Umarkot. The former, taking a northerly direction, has the following stages: Hatri (6 miles), Matiari (10 miles), Hala (19 miles), Saidabad (13 miles). Some five miles north of Saidabad the Nawabshah District is entered.

The other proceeds east, and has the following stages: Tando Jam $(10\frac{1}{2} \text{ miles})$ and Tando Allahyar $(13\frac{1}{2} \text{ miles})$. About 12 miles beyond Tando Allahyar the Thar and Parkar District is reached.

Another main road is from Hyderabad to the south, with the following stages: Sewri (12 miles), Tando Muhammad Khan (10 miles), Talhar (11 miles), Badin (16 miles), Kadhan (16 miles) and Rahimki Bazar in the Thar and Parkar District (18½ miles).

From each of the taluka head-quarter towns roads branch off in every direction to the surrounding villages.

There are numerous ferries crossing the river Indus to places in the Karachi District opposite. The receipts from them are divided between the local boards of the two districts. The local board also maintains ferries on the Fuleli Canal at places where it is not bridged.

REVENUE

TABLES XIV, XV, XXII-A TO XXVI-B

CHAPTER IX OF 'A' VOLUME

Table XV details the rates of assessment payable under the current settlement in each taluka of the district. The history of the various kinds of settlements that have been in force in the Province from time to time have been given in Chapter IX of the 'A' Volume. An irrigational settlement is in force in every taluka of this district, and in no case is there any departure from the normal character of such settlements.

The figures of revenue given in table XXII-A are expanded under different heads in the six succeeding tables. The head 'other sources' includes opium and other sources of provincial revenue described 'A' Volume, and the revenue derived from fisheries, but not forest revenue, which is separately shown in table XIV. Its sources are shown in the article on forests in Chapter II of the 'A' Volume.

The right to fish in the Indus and in the canals and dhands within the district is sold by auction annually. In the case of canals and dhands filled by canals the right is sold by auction and the proceeds are credited to the Public Works Department.

In the case of the river and of dhands filled by the inundation the Revenue Department sells the right and receives the proceeds.

JUSTICE

TABLES XVI TO XXI

The courts existing in the district for the administration of criminal Criminal and Civil and civil justice with their respective jurisdictions Works.

Name of Court	Jurisdiction
Court of the District Magistrate.	The entire district.
	The Tando division.
Do. Sub-Divisional Magis	The Hala division.
	al Hyderabad City and cantonment.
Do. Resident Magistrate Hala.	e, lst class cases, of Hala, Syedabad, Sekhat and Matiari Police Station.
Do. Sub-Judge, Tando.	. All 1st class cases of Matli, and 2nd class cases of Tando Ghulam Hyder, and Kario Ganhar.
Do. Additional City Magis trate, Hyderabad.	Ist class cases of Tando Jam and those transferred
Seven courts of Mukhtyarkars and Magistrates, one in each taluka	d Within taluka limits.
Seven courts of Head Munshis and Magistrates, one in each taluka	Do.
Subordinate Civil Court, Hyder abad.	- Hyderabad Taluka.
	o Guni, Dero Mohbat, Badin and Tando Bago Talukas.
	. Hyderabad, Matiari, Tando Muhammad Khan respectively.

The District and Sessions Court includes within its jurisdiction not only this district, but the Thar and Parkar and Nawabshah Districts. The District and Sessions Judge has usually two assistants.

The District Magistrate is by law a Magistrate of the First Class. The Sub-Divisional Magistrate, the City and additional city and Resident Magistrate are invariably First Class Magistrates. The Mukhtyarkars exercise either first or second class powers and the Head Munshis ordinarily exercise third class powers. Special Magistrates are periodically appointed, but their powers vary.

The talukas of Hala and Tando Allahyar are included in the jurisdiction of the Subordinate Civil Courts of Shahdadpur in Nawabshah District and Mirpurkhas in Thar and Parkar District respectively.

There are six registration offices, i.e., one at each taluka headquarters

Registration.

except Matli. The work of the Dero Mohbat
Taluka is done by the Sub-Registrar at Tando
Muhammad Khan.

There is a Central Prison at Hyderabad to the north of the city in the direction of the Fuleli Canal. There are subjails at all the taluka headquarters outside Hyderabad, and lock-ups at the Police Stations which are not at taluka headquarters.

HYDERABAD

LOCAL AND MUNICIPAL

TABLES XXVII-A AND B, AND XXVIII

CHAPTER XI OF 'A' VOLUME

The District Local Board is composed of 8 nominated and 24 elected members (1925-1926). The former include two Assistant or Deputy Collectors, and the Executive Engineer, Fuleli Canals.

The composition of the Taluka Boards is exhibited below:-

T	aluka F	30ard		Nominated members	Elected by Maho- medan constitu- ency	Elected by General constitu- enc y	Total
Hala				4	10	2	16
Hydera bad				4	9	3	16
Tando Allahyar	•	• •		4	10	2	16
Dero Mohbat				4	10	2	16
Guni				4	10	2	16
Badin				4	10	2	16
Tando Bago	• •		• •	4	10	2	16

The Boards now elect their own Presidents. The tables give details of the revenue and expenditure of the Boards. In addition to its normal expenditure the district board contributes to the following institutions amongst others from which the district derives some benefit:—

				Rs.
Lady Dufferin Hospital				5,000
Dayaram Jethmal Sind C	ollege			1,000
Sind Madressah		• •		1,500
Sind National College				2,000
Muslim Boarding House,	Hydera	abad		1,875
Nasarpur Municipal Vern	acular	School		600
Hyderabad Medical School	ol			75 0
Hyderabad Civil Hospita	al, for	maintenance o	of a	
European nurse		• •		625
Louise Lawrence Institute	е			550

The progress and present position of Municipal Government in Sind have been sketched in Chapter XI of the 'A' Volume. When Bombay Act VI of 1873 was extended to Sind in 1878, Hyderabad having more than 10,000 inhabitants became a "City Municipality," but of the other 22 towns in which Municipal Commissions had been established only 14 became "Town Municipalities," the rest having less than 2,000 inhabitants found no place under the new law. In 1883 the privilege of electing one-half of its councillors was conferred on Hyderabad. Between 1884 and 1887 seven of the small Municipalities were abolished.

The enactments of 1873 and 1884 were repealed by Bombay Act III of 1901 which amended and consolidated the whole law relating to the management of municipal affairs. The constitution granted to Hyderabad under this Act was that of a City Municipality. The council consisted of 24 members, of whom 16 were elected and 8 (3 being officials) were nominated by the Commissioner in Sind. Both the President and the Vice-President were non-officials. This was the arrangement until 1915 when owing to its incompetence the Municipality was suspended by the Government of Bombay and a committee of management consisting of 6 members nominated by the Commissioner in Sind was appointed to take control of the town. A Municipal Commissioner. a Government servant, was then appointed as the head of the Municipal executive. The Municipality has now its Chief Officers and consists of 5 nominated and 40 elected members.

The Hyderabad Municipal district embraces 16.5 square miles, of which about one-quarter is built over. A survey of the city under Bombay Act IV of 1868 was undertaken by Colonel Laughton in December 1874 and completed in July 1877. An enquiry into titles was simultaneously conducted. The cost of these measures amounting to Rs. 74.432 was defrayed by the Municipality. In consideration of this expenditure Government, while reserving the right to repossess itself at any time of land required for military or other public purposes, transferred to the Municipality all unoccupied building sites in the city and its environs. The survey was not extended to the suburbs of the city with the exception of the Fuleli and Gidu Bunder quarters. The areas surveyed comprised 2,567,191 square yards or five-sixth of a square mile, of which the details

	Sq. yds.
Roads, tanks, bu-	- •
rial grounds,	
etc.	620,835
Private building	
sites	1,454,379
Government	
sites and build-	
ings	271,24 5
Municipal sites	
and buildings.	26,781
Huris	22,866
Unoccupie d	
land	171,685
Total	2,567,191

are shown in the marginal statement. The areas entered as huris were originally groves set apart by the Settlement Department in 1872 for the public recreation and convenience; the enquiry however disclosed the existence of certain private rights in these areas, which have since been transferred by Government to the municipality with a view to the expropriation of these rights and the restoration of the purpose which the land was intended to serve. A detailed map of the city on a scale of 400 feet to the inch was also prepared. The area under buildings has

not kept pace since 1877 with the increase of the population, and although a considerable area has been built over in the direction of the prison and the Fuleli Canal, the city is faced with a serious housing problem, a solution of which has yet to be found.

The annual income of the Municipality is Rs. 9,56,742 and the expenditure Rs. 8,97,069. Nearly one-half of the revenue is derived from octroi duties and the rest from a wheel tax, a conservancy cess, a water rate, rents, the sale of land, market and slaughter house fees, miscellaneous items and contributions. Government make an annual grant equal to one-third of the municipal expenditure on education, and smaller

contributions for general and educational purposes are received from the Local Board.

The water works are described in the account of Hyderabad in the last Chapter. The other important services maintained by the Municipality are conservancy, on which the annual expenditure is Rs. 47,600, education (Rs. 24,000), dispensaries (Rs. 18,000), roads (Rs. 41,500) and lighting (Rs. 17,900). The Municipality supports primary schools and a technical school.

The composition of the other Municipalities in the district as it stood in 1925-26 is exhibited in the following table:—

Mar 1 to 14		Population				
Municipality	Nominated	Elected	Officials	Non- officials	Total	in 1911
Tando Muham- mad Khan,	4	16	2	18	20	3,995
Tando Allahyar	4	16	2	18	20	4,279
Hala	4	16	2	18	20	5,757
Nasarpur	3	12	1	14	15	4,165
Matiari	4	16	2	18	20	4,638

In all cases the councillors consist of elected and nominated members. The nominated members are appointed by the Commissioner in Sind. All the Corporations now elect their Presidents. The Mukht yarkars of the several talukas in which the municipalities are situated are ex-officio councillors and are invariably elected to the office of Vice-President. The revenue of all these municipalities is chiefly derived from octroi duties; in Tando Muhammad Khan a house tax is levied and in Tando Allahyar and Nasarpur a conservancy cess has been imposed, but with these exceptions octroi is the sole form of taxation. The incidence of taxation varies from Re. 0-12-8 per head in Matiari to Rs. 2-2-2 in Nasar-All the municipalities receive from Government in aid of education annual grants equal to one-third of their expenditure in this direction, and all except Nasarpur receive a smaller contribution from Government towards the support of their dispensaries. Financial assistance for municipal dispensaries is also obtained from the Local Board. Miscellaneous sources of income comprise receipts from cattle pounds established in the municipalities, license fees for the sale of poison, rents, the proceeds of the sale of land, conservancy fees, school fees and fees from dispensaries, markets and slaughter-houses, and fines. The principal objects on which municipal funds are expended are general administration, lighting, conservancy, roads, schools and dispensaries. Each of the Municipalities maintains a primary school, and all except Nasarpur have established dispensaries at which treatment is always free, and medicines are charged only to patients who are assessed to income-tax. All make some contribution towards the cost of vaccination performed in their limits by the Local Fund Vaccination Department. The financial position of all the municipalities is sound, and no one of them is in debt.

The Hyderabad Cantonment which has existed since the conquest covers 2,650 acres and is now under the control of the Board consisting of elected and nominated members under the Cantonment Act II of 1924. Its income, about Rs. 33,000 a year, is derived from taxes from cultivation, houses, licenses, carts, cows, dogs, water, etc. The incidence per head is Rs. 4-6-10. The annual expenditure is about equal to the income. The principal heads are General Administration, Police, Medical, Minor Departments and Public Works. The Cantonment Board receives from the Municipality an annual grant of Rs. 7,500 against octroi duties levied on residents in the Cantonment.

EDUCATION

TABLES XXIX A, B, C AND D

CHAPTER XII OF 'A' VOLUME

Table XXIX B shows the number of educational institutions existing in the district during the twenty years ending 1915-16 and the number of boys and girls receiving instruction in them.

Those recognised by the Educational Department and assisted by Government are classed as Public; others as Private. The primary schools described as Public Indigenous are those which, though they do not teach according to prescribed standards and therefore do not receive grants-in-aid, submit to inspection and get a small annual subsidy on certain conditions.

The cost of education is met from Provincial revenues, local and municipal funds, fees, subscriptions and endowments. Under the present rules a grant-in-aid is made by Government from Provincial revenues as far as possible to all schools which conform to the prescribed conditions. The grant in each case is assessed by the Educational Inspector or by one of his assistants and is limited to one-half of the local assets or one-third of the total expenditure of the institution during the previous official year. The details of the expenditure will be found in Table XXIX-D.

The duty of providing primary education devolves in rural and non-municipal areas on the Local Boards and constitutes in municipal areas one of the statutory obligations of the Municipalities. The development of these institutions during the last twenty years is traced in Table XXIX-B. The extent to which the measures adopted by these public bodies are seconded by private enterprise is also exhibited. The Local Boards maintain 89 schools with nearly 4,000 pupils. Of these Muhammadans constitute 43 per cent., and 31 per cent. of the pupils are the children of cess payers. Education in these schools is practically free; and in nearly 80 per cent. of the schools no fees are charged, whilst in the remainder a small fee ranging according to the standard which the pupil may have reached, from 6 pies to 4 annas a month, is charged. Even in these schools there is a free list comprising from one-third to one-half of the pupils.

Primary Girls' Schools. The number of such schools in the district is 22 with 1,798 pupils.

The number of Municipal primary schools is 15, with 2,034 pupils.

The tuition given in them is identical with that given in Local Board schools teaching up to the seventh vernacular standard. There is, however, one exception, i.e., an elementary Sanskrit school in Hyderabad, the pupils of which consist mostly of Brahman boys. A Municipal night school is in existence in Hyderabad, but schools of this description exhibit little vitality and constitute an inappreciable element in the educational system of the district.

All the Municipalities charge school fees, which usually range from 6 pies to 4 annas a month according to the standard, though on an average 30 per cent. of the pupils are taught free; in one school the highest fee is 6 annas a month. The number of Muhammadans receiving instruction in Municipal primary schools is about one-third of the whole.

The aided primary schools referred to in the table are with exception branches of the Navalrai Hiranand Aided Schools. Academy or the Nava Vidyalaya High School to which they act as feeders. The exception is the Hopeful School, a charitable institution in Hyderabad erected and maintained exclusively for the benefit of poor boys, who there receive instruction free of charge. All these schools teach only up to the fourth vernacular standard. After completing this course a boy is transferred if he wishes to acquire an English education to an Anglo-Vernacular School or to one of the High Schools, though of course it is open to him to prosecute his studies in the vernacular up to the seventh standard in one of the municipal schools. The fees charged in these institutions excluding the Hopeful School range from 2 annas to Re. 1 a month according to the standard. The number of Muhammadans receiving instruction in aided primary schools amounts to only 7 per cent. of the total, though in the Hopeful School the proportion is nearly one-quarter. Though under private management, all these institutions are classed as public schools because they are inspected by and conform to the standards of the Educational Department. They receive a regular grant-in-aid from Government.

The Indigenous Schools consist principally of the Koran classes which have descended to the present time from the days of Talpur rule. The classes, which are commonly held in sheds adjoining the mosques, are attended by Muhammadan boys and girls, whom the mullah instructs in the reading of the Koran. In 1915-16 there were 64 such schools with 1.799 pupils.

The course of secondary education comprises seven standards, of Secondary Educa- which the first three, known as the Middle School tion. course, lead the pupil to the High School course standards IV to VII in which English is the medium of instruction. The seventh standard of the Anglo-Vernacular course is the class in which students are prepared for the matriculation examination of the Bombay University and for the Departmental School Final Examination.

The Middle Schools were eight in number in 1915-16 with 348 boys, of whom 24 were free students. The most important of these are the Anglo-Vernacular school at Nasarpur and the branches of the Hiranand Academy and the Nava Vidyalaya school at Hyderabad.

There are four High Schools in Hyderabad, three for boys and one for girls. Only one is a Government institution. This school originated in an English class opened in 1855 in connection with a vernacular school. In 1858 it grew into a separate school and was constituted a High School in 1864, after the establishment of the Bombay University gave to that term its present significance.

The buildings in which the school is now accommodated are situated on the Jacob Road near the Civil Hospital and comprise the school house proper, containing 14 rooms, the Metharam Hall, the Head Master's quarters and three blocks of a boarding-house with accommodation for 40 pupils. The school building is of uncertain age: the Metharam Hall was added in 1895-96 at a cost of Rs. 15,976, of which the greater part (Rs. 15,000) was contributed. It was named in honour of Mr. Metharam Gidumal, who was the principal contributor. The teaching staff consists of a Head Master with 12 assistant masters. The number of boys on the roll in March 1915 was 275, 40 of whom were boarders.

This institution was opened in 1888 in a rented building by the late Navalrai Hiranand Mr. Hiranand Showkiram Advani, B.A., under the Academy. name of Union Academy, which was changed to Hiranand Academy after his death in 1893, and to Navalrai Hiranand Academy on the death of his brother Navalrai. It was transferred in 1900 to the present buildings near the Post Office on a site measuring 16,272 square yards, which was granted by the Municipality on a nominal rent of one anna a year for 999 years. The total cost of the buildings was about Rs. 77,000 of which Government granted Rs. 3,291. balance was made up from the Navalrai Hiranand Memorial Fund, the Jacob Memorial Fund and contributions. It contains 24 class and other rooms besides the Jacob Hall and another and is designed to accommodate 800 pupils. There are two separate boarding-houses in rented buildings. In 1916-17 the number of pupils on the rolls were 575, composed of 522 Hindus, 44 Muhammadans and 9 others. The number of boarders was 34.

This was started in January 1897 by Mr. Pribhdas Shewakram Advani in a rented building and was recognized as a high school in 1900. Subsequently the Municipality granted the site measuring 15,935 square yards near the Collector's kacheri at a nominal rent of one anna a year for 999 years. A large and imposing building was erected, but owing to faulty workmanship a large part of it shortly after collapsed and up to the present time (1916) it has not been completely restored. Government have made large contributions towards the building fund. In March 1916 the number of pupils on the rolls of the school was 501, of whom 461 were Hindus, 28 Muhammadans and the remainder of other religions. A small boarding-house is attached to the school.

The Church Mission Society opened a high school in Hyderabad in 1862 on a site near the Government high school. In recent years, however, the school has felt the competition of the other high schools of the town, and it now only teaches up to the third standard.

A Training College was constituted in 1887 at Hyderabad and is housed in a building provided by Government near the Government high school. Its cost of maintenance is defrayed from the provincial revenues. The object of the school is to train masters for the primary schools. An examination is held every

year, and the nature of the appointment obtained is determined by the year in which the student takes the examination. The full course is for three years. A student is bound to serve in his appointment for a period double that which he spent at the college. In 1915-16 there were 172 students, the number of Hindus and Muhammadans being approximately the same.

The Medical School which was started in 1881 is attached to the Civil Hospital, Hyderabad, and is accommodated in the Medical School. Hospital building, having two class rooms, a laboratory and a library allotted to it. The Civil Surgeon is Superintendent and four Assistant Surgeons and two Sub-Assistant Surgeons are the teachers. The course is that of the Bombay University L.C.P.S. and lasts for four years, and at the end of each period of two years the students are examined at Bombay. Those who pass the final examination are eligible for appointment as fourth grade Sub-Assistant Surgeons. The number of students on the rolls in 1915-16 was 150. The school is maintained almost entirely out of Provincial revenues, but the local boards make small contributions to it.

Tapadars' Training School.

Revenue Department. The school is under the control of a Head Master, drawn from the ranks of the Mukhtiarkars, and the course lasts for eighteen months. An examination is held then, and the successful students are eligible for appointment as tapadars. The students are nominated to the school by the Collectors and the Deputy Commissioner in Sind, and in 1915-16 there were 127 on the rolls. The school has been closed for one year.

This was opened at Hyderabad in 1891 for the purpose of providing Female Training teachers for girls' primary schools in Sind, and is maintained by Government. The students are admitted by the Educational Inspector, and a yearly examination is held, for success in which certificates are granted. According to the year in which they pass students are eligible for appointment on Rs. 16, 20 and 25. In 1915 there were 42 students on the rolls.

The one girls' high school alluded to above is at Hyderabad. It was Kundanmal Girls' originally started as a middle school in 1914 by Migh School. Mr. Kundanmal of Hyderabad, and was converted into a high school in 1916. The buildings are a handsome double storied pile at the bottom of the old postal incline and were erected at a cost of Rs. 78,000: land has also been obtained for a play-ground. The school is supported partly by subscriptions and partly by grants from Government and the Municipality. The number of pupils in 1916 was 198.

The C. E. Z. Mission conducts an Anglo-vernacular school for girls Anglo-Vernacular in Hyderabad. In 1915 there were 33 pupils, almost Girls' School. all of whom were Hindus. One teacher is maintained to visit the houses of those pupils who do not go out.

The following list shows the number of newspapers published in Hyderabad in 1915-16, with their approximate circulation and their annual subscription:—

Name					An subs	nua crip		Circulation
					Rs.	. a.	p.	
" Musafir "		• •			3	0	0	900
"Sanatan Dharam Pa	rmartak	Patrika ''			1	4	0	500
" (Jot) " Lux					0	8	0	500
" Sarswati " (Magazir	ie)					0	0	425
"Sudhar Patrika"					0	12	0	250
'' Tailim '' (Magazine)					2	4	0	850
" Health " (Magazine)	• •			1	0	0	850
" Hindu "	• •	• •	• •		1	8	0	300
" Bhatia Mitr"	• •	• •			2	0	0	350
" Vindur Villas"		• •			2	0	0	1,000
"Sind Wasi"		• •			10	0	0	750
"The Gunner" (Maga	azine)	• •	• •	- •	2	0	0	260
"Bharat Wasi"					5	0	O	400

No newspaper is published any where else in the district. The number of newspapers is constantly changing, and none of those mentioned above has had a long history. Each newspaper appeals to a limited number of readers only, and there is no single one which exercises any general influence.

There were at the same time eight printing presses in Hyderabad.

There are two public libraries in Hyderabad. The Hyderabad General Library was established in 1872 for Europeans and Anglo-Indians and is housed in a building which was originally the travellers' bungalow. When that was superseded by a new one, the old building was handed over to the Municipality for the use of the library. The Municipality keeps it in repair and also aids the library with an annual grant of Rs. 120 and an annual allowance of Rs. 16 for kerosine oil. This and the amount derived from the subscriptions constitute the income of the library. The number of books is at present about 7,000 and embraces works on all subjects. A reading room is attached to the library.

The Native General Library, now called the Victoria General Library, which is situated on the old Postal Road, was opened in 1888 and has now a good collection of nearly 1,400 books on all subjects, including Sindhi, Persian and Sanskrit works. There is a reading room supplied with periodical literature. The library receives a municipal grant of Rs. 420 a year and an allowance of Rs. 50 for kerosine oil.

HEALTH

TABLES XXX A AND B, XXXI, XXXII AND XXXIII

CHAPTER XIII OF 'A' VOLUME

HOSPITALS AND DISPENSARIES

The Civil Hospital at Hyderabad is the only one in the district except the Women's Hospital described below. It must have been opened soon after the conquest of Sind, but the earliest mention of it traceable in existing records is in 1858. It shared a building with a Police Hospital and a charitable dispensary. In 1894 the present building was completed at a cost of Rs. 88,173 and accommodation was provided for 60 males and 12 females in seven wards. Since then an upper storey has been added to the building to provide further accommodation and there are now 104 beds. The Civil Surgeon in charge is assisted by a staff of one Assistant Surgeon and one Sub-Assistant Surgeon, a European nurse and two matrons, besides ward-boys, and menials. The number of patients treated in 1914 and 1915 was:—

		Indoor	Outdoor
1914	 • •	 2,140	10,438
1915	 • •	 1,941	8,607

This hospital was opened in 1887 at Hyderabad in connection with the Lady Dufferin Countess of Dufferin's Fund, Bombay Branch. The Female Hospital. building, which contains two wards, was erected at a cost of Rs. 26,419. A fully qualified Lady Doctor is maintained and also an Assistant Lady Doctor. The income of the hospital is derived from grants from public bodies and from the interests on money invested.

The Sir Cowasji Jehangir Lunatic Asylum is situated at Gidu Bandar near Hyderabad and was built in 1871, Sir Cowasji Jehangir Readymoney of Bombay having given Rs. 50,000 for the purpose. It is the Asylum for the whole of Sind and superseded one which was hitherto in use at Larkana. The cost of the building was Rs. 68,441, and Government paid the balance. It covers over 25 acres and comprises six yards for different classes of lunatics. There is accommodation for 180 males and 20 females. A hospital is attached with room for six. The Civil Surgeon of Hyderabad is the Superintendent and two Sub-Assistant Surgeons under him reside on the premises. The Asylum is visited once a month by official visitors.

There are ten dispensaries in the district maintained by municipal and local funds, with some assistance in most cases from Government. Except in the case of the Victoria Jubilee Dispensary at Hyderabad which has an Assistant Surgeon in charge, all are in charge of Sub-Assistant Surgeons, and attendance is free. There are several dispensaries in Hyderabad City kept by private practitioners.

There are three Veterinary, Dispensaries in the district. One, in Veterinary Dispensaries. Hyderabad and bearing the name of Mr. Steele, a former Collector of the district, was opened in 1898, but was not provided with a building of its own until 1899, when the

present premises in the Hirabad quarter of the town were erected at a cost of Rs. 12,064. The other dispensaries are at Hala and Matli. The following figures for the year 1916-17 show the work of the dispensaries and their income and expenditure:—

Place		Indoor patients	Outdoor patients	
Hyderabad		 160	2,498	
Hala		 88	$\boldsymbol{902}$	
Matli	• •	 • •	57 6	
		Income	Expenditure	
		$\mathbf{R}\mathbf{s}$.	Rs. a. p.	
Hyderabad		 5,104	5,134 12 11	
Hala		 • •	1,330 2 4	
Matli		 400	545 9 1	

The dispensaries are under the control of the District Local Board, which is responsible for financing them. Government make an annual contribution towards their upkeep.

ADMINISTRATION

CHAPTER XIV OF 'A 'VOLUME

The Hyderabad District consists of seven talukas as shown below:-

Taluka	Head-quarters	Num- ber of Tapas	Num- ber of Dehs	Timita	Area in square miles	Popula- tion	A verage annual land revenue
							Rs.
Hala	Hala	18	118	25° 27' and 26° 6' North Latitude. 68° 19' and 68° 43' East Longitude.	511	105,184	2,00,942
Tando Allah- yar.	Tando Allahyar	12	92	25° 8' and 25° 50' North Latitude. 68° 35' and 69° 2' East Longitude.		66,220	1,67,135
Hyderabad	Hyderabad	15	85	25° 10' and 25° 33' North Latitude. 68° 20' and 68° 45' East Longtitude.	385	148,457	2 ,06 ,212
Guni	Tando Muham- mad Khan	25	205	24° 30′ and 25° 13′ North Latitude. 68° 19′ and 68° 50′ East Longtitude	989	91,366	2,79,601
*Dero Mohbat	Matli	13	116	24° 58′ and 25° 19′ North Latitude. 68° 32′ and 69° 19′ East Longtitude.	49 8	49,017	1,73,170
Tando Bago	Tando Bago	17	139	24° 33′ and 25° 2′ North Latitude. 68° 46′ and 69° 22′ East Longitude.	650	67,678	2 ,2 8 ,801
Badin	Badin	24	171	24° 13′ and 24° 58′ North Latitude. 68° 43′ and 69° 16′ East Longitude.	792	83,685	3,36,305

Up to 1912 the district included the five talukas of Kandiaro, Naushahro, Moro, Sakrand and Nasrat which formed the Naushahro division, the Shahdadpur Taluka which was included in the Hala division and the Digri Taluka which was included in the Tando division. The charge had by that time become too heavy, and it was also necessary to provide a regular administration for the area hitherto in charge of the Colonization Officer, Jamrao Canal. Consequently the new district of Nawabshah was created, and all these talukas except Digri, which was transferred to Thar and Parkar, were transferred to it. The Hyderabad district, thus reduced, now consists of two divisions.

The first three talukas constitute the Hala division in charge of an Assistant or Deputy Collector who has his head-quarters at Hyderabad. He is a nominated member of the District Local Board.

The talukas of Guni, Dero Mohbat, Tando Bago and Badin form the Tando division and are under an Assistant or Deputy Collector, who passes the hot months of the year either at his official residence in Tando Muhammad Khan or at Hyderabad. He is a nominated member of the District Local Board. A proposal has been sanctioned to carve a new taluka out of the Badin and Guni Talukas owing to

their excessive size, to be known as Kario Ganwahr Taluka with head-quarters at the village of that name. The scheme will be put into execution when funds are available.

A Deputy Collector when possible is attached to the two divisions in view of the heaviness of each charge.

PLACES OF INTEREST CHAPTER XV OF 'A' VOLUME

Badin (24° 39' North Latitude and 68° 53' East Longitude), the head-quarters of Badin Taluka, had a population Badin. of 1,270 at the census of 1921. It contains a Mukhtiarkar's office, dispensary, Post Office, Police Lines, Primary Schools, district bungalow and Musafirkhana. It is the present terminus of the Hyderabad-Badin Railway. It possessed a Municipality formerly, but it was abolished in 1878. Badin was founded about 1750 A.D. by a Hindu named Sawalo and thirty years later was one of the towns destroyed by the Afghan General Madad Khan, who was lent to Abdul Nabi, the last of the Kalhoras, to help him against the Talpurs. Abdul Nabi appears to have held out hopes of great spoil, which he was quite unable to satisfy, and so Madad Khan took his own satisfaction, ravaging the whole country without mercy. The author of the Fatehnama says that every one, high or low, was beaten and plundered "even to the clothes on their persons, to the shoes on their feet and to the mats in their houses." Few of the places which experienced the fury of Madad Khan's horde ever recovered, and Badinhas not done so. Among the ruins of the old town are parts of the walls of two mosques, one of which bears the date 632 and the other 987. These dates correspond to 1234 and 1579 A.D. The Shah Kadri fair held annually at Badin about the end of June is attended by 10,000 people and it is estimated that over Rs. 20,000 worth of silk, silverware and miscellaneous goods and camels change hands. Shahbudin Kadri, in whose honour the fair is held, is said to have come to Badin 250 years ago. The present occupant of the spiritual seat is Pir Pirdino Shah Pir Bhawan Shah. He is a Hasani Saivid.

Bhitshah, a small village in Hala Taluka about four miles east of

Hala, is made holy to all Sindhis by the tomb of
Shah Abdul Latif, the great poet and Sufi saint
who taught and died there. It bears the date 1167 (1753 A.D.) which
is near to the probable date of his death. It is built of burnt bricks
on a stone foundation, with floor and decorations of glazed tiles. Near
it are tombs of two Pirs, dated 1231 and 1228 A.H. An annual fair
held here in the month of Safar, which lasts for three days, attracts
about 5,000 persons. Fancy articles and sundry goods are sold.

Bulri in the Guni Taluka, 24 miles from Tando Muhammad Khan, is the scene of an annual fair which attracts about 10,000 people and where camels, silverware, silks, etc., are sold to the value of nearly a quarter of a lakh. The focus of attraction is the tomb of Shah Karim, a Saiyid of Matiari and a poet. He is said to have died in A.H. 1032 (1622 A.D.).

Hala (new), 25° 49' North Latitude and 68° 28' East Longtitude, the head-quarter station of Hala Taluka and a Municipal town, had a population of 5,757 at the census of 1921. It contains an Assistant Collector's bungalow with a garden attached to it, Mukhtiarkar's office, Resident Magistrate's Court,

Primary School, combined Post and Telegraph Office, Dispensary, Musafirkhana and Police Station. The nearest railway station is Tando Adam, 15 miles distant. Hala is noted for its glazed pottery and weaving of susi (trouser cloth) which gives employment to 500 looms. Both are described in Chapter VIII of the 'A' Volume. The war has entirely closed the European market for the former, whilst the local demand has also fallen off. The Hala pottery is being steadily displaced by that of Sukkur, Nasarpur and other places, which is cheaper and lighter though much inferior in quality.

This town is said to have been founded about a hundred years ago by Mukhdum Mir Muhammad under the name of Murtizabad when old Hala, which is situated about a mile and a half to the west of it, was threatened with destruction by the encroachment of the Indus. It contains two tombs and a Masjid held in much veneration. The tombs are not of great age, have no historical interest, and are architecturally commonplace. They are built in the familiar style, with stone foundation and superstructure of burnt bricks decorated with glazed tiles; but these last are very inferior to those of the tombs on the Makli Hills at Tatta. The glazing is coarse and easily scales off. The sanctity of the place depends principally on the tomb of Mir Makhdum Nuh, a saint who is said to have died at the age of 87 about the year 1592 A.D. His remains were twice removed, it is said to save them from the devouring river, which explains the late date of the present tomb, A.H. 1205 or A.D. 1790. A long inscription says that the builder of it was Pir Muhammad Zaman, the saviour and the deliverer of his followers, but it was finished off by Mir Fateh Ali Khan Talpur. The second tomb, dated five years later, is that of Makhdum Mir Muhammad, the saint, who is credited with the founding of new Hala. It was apparently built at the expense of Fateh Ali Khan Talpur. The mosque adjoining them was built twelve years after it, in A.H. 1222, by Mir Karam Ali Khan Talpur. A fair held here annually on the 27th of Zulkaid attracts between two and three thousand people.

At Khudabad, a mile and a half to the west of new Hala, is the tomb of Mir Fateh Ali Khan, the man by whom the Kalhoras were finally expelled and the rule of the Talpurs established. The tomb is like those at Hala. The Mir died in 1802, but the tomb bears the date A.H. 1210, which corresponds to A.D. 1794; so he built it, according to the common custom, during his life-time. New Khudabad, as the Persian histories call it to distinguish it from old Khudabad near Dadu, was founded about 1188 A.H. (i.e., 1774 A.D.) in the reign of Muhammad Sarafraz Kalhora. The Mirs, or Talpurs, took up their residence there soon after Mir Bijar's return from Mecca, but in 1204 A.H. (i.e., 1789 A.D.) Mir Fateh Ali Khan moved from Khudabad to Hyderabad. Khudabad was still in 1814 according to Thornton a large town. Later its ruins covered an area of two square miles.

Hyderabad (situated in 25° 23' North Latitude, 68° 25' East Longitude)

Hyderabad: History and description.

was before the British conquest the capital of Sind, being the city of the Shahdadpur family of Talpurs, to whom the other families looked up. Hyderabad

had no authority over Khairpur and Mirpur, but was primus inter pares. The day after the battle of Miani Sir Charles Napier took possession of it, and when he was appointed Governor of Sind he made it his head-quarters for a short time, but soon removed to Karachi. Hyderabad has since been the head-quarters of a civil district. It is also the second military station in the Karachi Brigade, having normally two batteries of Royal Field Artillery, an ammunition column, two companies of British infantry and an Indian infantry regiment. The city contained a population of 81,838 at the census of 1921, which was classified as follows:—

Hindus				55,176
Mahomedans			• •	25,284
Christians			• •	1,036
Jains		• •		19
Zoroastrians			• •	53
Jews	• •		• •	_••
Others	• •		• •	27 0

There is little doubt that Hyderabad occupies the site of Nirun, the fort to which the Arab conqueror, Muhammad Kasim, marched after taking Debal, which opened its gates to him and in which he built a mosque on the site of the heathen temple of Budh. Elliot disputes this and is inclined to identify Hyderabad with Mansura, because Nirun was on the west of the Indus. He was evidently not aware that the Indus at that period flowed far to the east of its present channel. Nirun disappeared for a long time, but in the middle of the eighteenth century the Indus suddenly abandoned its course past the then flourishing town of Nasarpur and turning westward passed round the Ganja Takar hills, while the Fuleli, leaving the main stream a few miles above them, enclosed them on the eastern side and at once made the site one of the most eligible in all Sind for a large fortified town. Ghulam Shah Kalhora, on the lookout for a more central capital than Khudabad or Tatta, saw the advantage of the situation and founded the city of Hyderabad in the year 1768 A.D. Khudabad, his old capital near Dadu, was burnt and destroyed in 1781. An account of it will be found in the Gazetteer of Larkana District. Ghulam Shah died and was buried at Hyderabad.

In 1836 the following description of the town and fort of Hyderabad was written, and the old Gazetteer published in 1876 states that it was still applicable then

"The hill on which Hyderabad stands has the form of a parallelogram, with the same direction as that of the range. Between this elevation and the bank of the Fuleli there is a plain of nearly one mile average breadth; and between its western side and the Indus there is another plain, which has an extent of three miles and a half in breadth. The eastern plain, or that of the Fuleli, has a greater elevation than that which exists between the main river and the hill, so that on approaching the summit of the latter from the east the ascent is not so great as when the approach is made from the opposite side. Besides the hill of Hyderabad presents a single abrupt mural face on its eastern side of 25 feet perpendicular

height, the houses of the town being built close upon the margin, and only approachable at a few points, where the ascent has been made more easy by the side being reduced to an inclined plain. The west side of the hill presents two such perpendicular faces, the lower being separated from the more elevated by an intermediate plain of varied breadth (on an average a quarter of a mile), which forms a stage half-way between the low plainat the foot and the plateau which constitutes the summit of the hill. On this middle plain there are situated a few scattered huts, and its elevation above the low ground may be 25 feet, which may likewise be the difference of elevation between it and the superior plat-The latter has a uniform breadth of 600 yards and a length of two miles. At its southern extremity is situated the citadel of Hyderabad, which is separated from the town by a dry ditch 40 yards broad and forms the only artificial defence of this city. This, like the houses of the town, is built close to the margin of the perpendicular side of the hill, which is faced from its base upwards with the brick-work of the outer wall. This wall, reaching the level of the plateau, is carried to the height of 50 feet above it, and is supported on the inner face by a bank of earth or rubbish, which from the level of the surface of the plateau reaches to within a few feet of the embrasures. This gives the defence greater strength than a superficial examination of the rampart from the outside would lead the observer to attribute to it. On observing the inner face, the parapet is seen to form a very gently inclined plain, from within four feet of the top of the wall, until it reaches the general level of the surface. The ditch, which separates the citadel from the town, also insulates the southern extremity of the hill on which the citadel stands, and the communication is maintained by means of a bridge, which is situated in front of the principal entrance into the fort, and opposite the main street, or bazar, which stretches from this point to the northern extremity of the town in a straight line. The entrance is defended by a semicircular curtain; and in order to reach it, on whatever side the approach be made, you must traverse one-half of the breadth of the town, through streets of about ten yards wide. The buildings in the interior of the citadel present great confusion, much more so than is observed in the town itself. structures are of all kinds placed without any apparent arrangement, and only admit of communication between one part of the fort and another by narrow crooked lanes. The bungalows in which the princes reside, the chambers set apart for public business, and in which they hold their durbar, the dwellings of their domestics, their mosques, stables and harems are all situate within this fort. There are no gardens, no maidan or open squares, for the purpose of exercise or for ventilating the intricate mass of dwellings which are heaped together in close disorder, and are all surrounded by a high wall, which is over-topped only by the large round tower, the most conspicuous building in the citadel, and by two or three of the bungalows in which the Mirs reside. Within this stronghold the princes of Sind live immured, and seldom go out, except for hunting, an amusement, however, they only indulge in once or twice a year. The space occupied by the town of Hyderabad has a very regular form and a result of several experiments made by our people to ascertain the area

gave the following dimensions:—Length from the bridge over the ditch of citadel to the north extremity of the town 1,161 yards; mean breadth of the plateau occupied by the houses from east to west, 510 yards, giving a total area of 592,110 square yards. On this surface the buildings are densely accumulated, but the streets by which the communication is kept up are regularly arranged, and, though narrow, are tolerably clean. Besides the bazar before mentioned, which forms the main street, there are two others which run on either side parallel to it, and traverse the whole length of the town. These again are crossed at right angles by shorter streets which run east and west." Doctor Heddle, the writer of this description, added that no respectable persons then resided in the town itself, which was solely occupied by the banias and the more menial attendants on the court. Persons of respectability, who had no quarters within the fort. resided in some of the small hamlets situated mostly on the banks of the Fuleli, where also were the gardens belonging to the Mirs. To the Doctor's description of the fort the old Gazetteer made the following additions:—" It is in area about 36 acres and contains the large house generally known as Government House, standing opposite the gateway. It belongs to one of the ex-Mirs and has still a room called the painted chamber, in which is a native drawing representing the meeting of Ranjitsing, the ruler of the Punjab, with Lord Lake in 1803. Before the present cantonments at Hyderabad were built the greater portion of the British troops were quartered inside the fort. In 1857 nearly all the old houses in the fort were pulled down and the space left by them cleared for the erection of new arsenal buildings, which in shape are like a sixteen-sided figure. In 1862 the arsenal was finally removed from Karachi and established in Hyderabad. In the magazine compound in this fort are buried several officers who fell in the battle of Mianee and Dubba."

This account seems worth preserving, because most of the buildings mentioned in it are no more. In April 1906 the Explosion in the Fort. arsenal was the cause of their utter destruction. The round tower and the painted chamber were alone left, though the latter was considerably damaged. The first intimation of the impending disaster was an explosion in the magazine on April 7th, attributed to the spontaneous combustion of a box of cordite, which blew down the end walls and cracked the roof of the magazine. A sergeant who was in charge dashed water on some other boxes which had caught fire, and the rest of the day was spent in removing about sixty tons of ammunition to the polygon building, which was in other part of the fort. As it seemed dangerous to proceed with this work the remaining ammunition was flooded and all seemed safe. But on the 15th idem another box of the cordite exploded in the polygon building and set it on fire. As it soon became apparent that to attempt to put out this fire would be a very perilous task, every one was cleared out of the fort and the inhabitants of the surrounding buildings were warned to vacate at once, which most of them did in haste. But the notice was too short. At 8-30 a terrific explosion shook the town, blew in the doors and windows of the Collector's kacheri and bungalow, the railway station, the Hiranand Academy and

many other buildings, and reduced the houses and shops in the immediate vicinity to heaps of wreckage. At the same time tons of bricks and stones were hurled in all directions, killing eight persons on the spot and wounding a large number. The ammunition that still remained in the fort was removed and thrown into the river as soon as this could be done, and so all further danger averted. It is computed that damage to the extent of a lakh and a quarter of rupees was done. The magazine has since been removed from the fort, and the fort itself has been handed over to the civil authorities.

As stated above, the British troops were at first quartered in the fort; but from 1851 to 1856 extensive and substantial Cantonment. barracks were built to the north and west of the town. South of them, on a singularly bleak and stony hill, the bungalows of the officers rose by degrees and the Church of St. Thomas was built. Its foundation stone was laid by Mr. Frere (then Commissioner in Sind) in 1856, and it was completed and consecrated by the Bishop of Bombay in 1860. It is in the early English style of red brick and Hyderabad stone and is 118 feet in length by 58 in breadth, with a tower 76 feet high to the top of the belfry. It has seats for 475. It has a number of memorial windows, of which one, the east window, is dedicated to the memory of the officers and men who fell at the battles of Miani and Dubo. as stated in a brass plate in the sanctuary. Another commemorates the officers and men of the 28th regiment who died from the effects of the climate of 1848. Among other memorials are the colours of the second (now the 129th) Baluchis, raised at Hyderabad in 1846.

At the end of the cantonment, at the edge of the slope leading down to the town, stands the Collector's kacheri. The old building which was singularly unlovely in appearance was totally destroyed by fire in November 1906. The new building which was completed in 1912 is a most imposing pile and with the exception of the New Customs House and the Port Trust Office in Karachi, is the handsomest public office in the Province. It is double storeyed and is built of red brick with which is combined dressed Jungshahi stone. The 'jali' work of Jodhpur stone is most effective and the whole is set off with a fine stone parapet. Besides the revenue offices of the district, the Sessions Court and the offices of the District and Assistant Judge are accommodated, and on the first floor is a large durbar hall, access to which is obtained by two stone staircases from the main porch below. The cost of the building was Rs. 2,80,000.

Other buildings. lanes which are made all the darker by the many storeyed houses on either side of them. The town has expanded in every possible direction in order to accommodate the increase of population. The main expansion has been in the direction of the prison and the Fuleli Canal. Of the public buildings the schools and hospitals have been described in preceding chapters. The Holmested Hall just outside the fort may be regarded as the town hall of Hyderabad.

It was erected in 1905 to commemorate the services of Dr. Holmested, who was Civil Surgeon from 1868 to 1884, and consists of a large hall with verandahs all round and a balcony at one end.

In 1914 the Municipality erected a new market at the end of the old town and at the beginning of the Hirabad quarter at a cost of Rs. 1,38,000. It is known as the Navalrai market after a distinguished citizen of the town, and besides the market proper it contains a large clock tower. Another Municipal market is one in Mian Fakir jo pir, built in 1908.

Two large musafirkhanas are of recent date, one close to the railway station and known as the Wasiomal musafirkhana and the other near the Civil Hospital and designed for the use of the hospital patients. It contains separate accommodation for Hindus and Muhammadans.

The Anglican Church has been described above. Neither the Roman Catholic Church nor the Mission Church is of particular interest. The old cemetery which is now closed contains the following three monuments which are kept in repair by Government as being of historical interest:—

- 1. To the memory of 6 sergeants, 3 corporals, 47 privates, 11 women and 31 children of the 86th regiment who died between 13th March and 31st August 1844.
- 2. To the memory of 8 sergeants, 13 corporals, 216 privates, 20 women and 34 children of the 78th Highlanders who died in January and February 1844.
- 3. To the memory of Charles Curling, Deputy Collector. The last was erected by Sir Charles Napier.

A curious relic of the past is to be seen in an enclosure just outside the fort, a grave $4 \bullet \frac{1}{2}$ feet in length, which is said to contain the remains of Asabi or Nau Gaz Pir (the nine yard saint) who stood that height.

Hyderabad has two public gardens, both maintained by the Municipality. The one which was originally a Local Fund garden called Patton's garden, but was transferred to the Municipality, is situated in the vicinity of the station. The one of the Government gardens which were started in all the large towns by or under Sir Charles Napier, primarily for the purpose of supplying the troops with fresh vegetables. It is situated on the Gidu Bandar road and occupies an area of about 200 acres. These gardens were managed by Major Blenkins, Assistant Commissary General whose report in the year 1847 states that the Hyderabad garden had recently been much neglected but contained a "fine black alluvial soil" and, with care, ought to produce anything. The accounts for the half of that year ending with August show a profit of Rs. 311. Afterwards under Colonel Dunsterville and other Collectors the garden was greatly improved and stocked with vines and peach, mango, apple, guava, orange, pummaloe, citron, lime, fig. mulberry and plantain trees. It is still flourishing,

Opposite the garden on the same road stands the circuit house, a fine double storeyed red-brick building which was erected in 1912 for the accommodation of the Governor of Bombay, the Commissioner in Sind, and other high officials when on tour. It is contained in a large garden.

The municipal water works were opened for the supply of the cantonment in 1878 and of the city in 1880. They were Water works. constructed at a cost of Rs. 4,70,000. The water is drawn from the Indus by a pair of steam pumps set up on the bank of the river at Gidu Bandar and discharged into two settling tanks each capable of containing 1,310,400 gallons, of which 1,117,000 gallons are available for use. The supply is drawn from each tank alternately after the contents have settled. The water flows from these tanks by gravitation through a closed masonry conduit to a reservoir situated near the west wall of the fort about four miles distant from the intake. From this reservoir, which can contain 806,700 gallons, the water is raised by a pair of steam pumps to a distributing reservior in the fort, which has a capacity of 705,600 gallons and is at a higher level than the streets of the city and cantonment. This reservoir fortunately escaped destruction when the magazine exploded in 1906. The above was the capacity of the water works upto 1909, when a revised project was prepared and has now been carried through at a cost of nearly four lacs of rupees. following additions and improvements have been carried out:-

- (1) Additional pumping engine at Gidu Bandar with a new engine house.
- (2) Construction of four additional earthen settling tanks at Gidu Bandar.
- (3) Widening of the conduit from Gidu Bandar.
- (4) Roofing of Shah Kadam tank.
- (5) Lining of the fort reservoir.
- (6) High service reservoir on the fort tower.
- (7) Construction of five new mains with branches.

The improvement in the supply has naturally been considerable and there are now 15,000 connections where fifteen years ago there were only 400. The rates charged are Rs. 96 per annum for a one-inch pipe and Rs. 54 for a three-quarter inch pipe and Rs. 24 for a half-inch pipe. Persons who only use the public connection pay a graduated rate according to their incomes. The cantonment is supplied by a reservoir of its own, which takes its supply from the fort reservoir.

Apart from the fort the only objects of historical interest in Hyderabad are the tombs of the Mirs. They are at the northern extremity of the ridge on which the town is built.

They form two groups of which Sir R. Burton remarks: "One glance tells you that those to the north are fine old works whilst the southern are modern and miserable imitations." The former were raised by the Lallioras, the latter by the Talpurs who had ejected them from Sind.

Under Talpur rule it is not therefore surprising that the Kalhora tombs were allowed to go to ruin. The finest tomb of all, that of Ghulam Shah Kalhora, has suffered irrepairably by the falling in of its great dome about 25 years ago. The following description of it as it was in 1877, by Sir Richard Burton, is worth quoting:—

"We will begin with the best of the series that dating from A.D. 1768 and covering the saintly founder of Hyderabad, Ghulam Shah Kalhora. Like the Makkai tomb this is girt by a mud fort, the work of the Talpurs. You enter and find a large enceinte covered with the detritus of ruined graves. A platform of white marble surrounded by ballustrades of carved sandstone supports the quadrangular edifice, which has a raised facade to the east: it supports a central main dome, resting upon a polygonal drum, and there is a domelet at each corner. All the exterior was covered with the finest kasi or porcellained tiles; but nothing has been repaired for forty years and now perhaps it is too late: the casing bulges from the walls and in places strews the pavement. The dark interior is remarkable chiefly for the tomb of Jaypur marble, which the Rajput artists seem to handle like wax: the flutings of the open work are delicate in the extreme and the general effect is a lacery of stone. The walls bear many inscriptions, amongst which we read:—

Ghulam Shah-i-Din, Khusrav-i-Daran, i.e., Ghulam (the slave), King of the faith and Chosen of the age. And we see on the archway among other verses:—

The king of the world, Ghulam Shah,

Before him the firmament kissed the earth.

The falling of the dome did much damage to the white marble tomb and smashed its perforated railing, and the bulging and falling of the tiles mentioned by Burton has continued. When His Excellency Lord Curzon came to Sind in 1903 he visited the tombs and made a memorandum on the spot that this tomb should be restored. A tomb adjoining this, not so fine but in much better preservation, is described in the old Gazetteer as that of Sarafraz Khan, the son and successor of Ghulam Shah, which is a mistake. It is that of Ghulam Nabi, a brother of Ghulam Shah, who was killed in battle against the Talpurs. Sarafraz, who had to flee from Sind after the murder of his Talpur ministers Baharam and Bijar, is not likely to have had an honourable burial at Hyderabad; but there is a mean tomb ascribed to him half a mile south in a hollow, which the Kalhora Fakirs keep in repair.

The other group of tombs belongs to the Talpurs and most of them have been built since the British conquest. From an architectural point of view they are conspicuously inferior to those of the Kalhoras. They are kept in repair by the family. The oldest of them is that attributed to Mir Karam Ali, one of the original "Char Yar," and said to have been built about 1812. Mir Karam Ali did not die till 1828, but it was customary for a man to build his own tomb. Another commemorates, whether or not it entombs, Murad Ali, another of the four friends, his sons Nur Muhammad and Nasir Khan and his grandson Shahdad Khan. The last two were concerned in Miani and were prisoners at the date assigned

for the building of this tomb, 1847 A.D., but it may have been erected over the grave of Murad Ali by the female members of the family who did not go into exile.

All the tombs are now protected under the Ancient Monuments Preservation Act.

To the left of the road as Hyderabad is approached from Mir Jo Tando, an old fortification on a detached hill arrests attention. It is said to have been built by the Kalhoras and as a mere appendage to Hyderabad would be uninteresting; but it contains a gaudy shrine with a lattice work of blue tiles, which commands a degree of veneration out of proportion to anything that is known of Shah Makkai, the saint whose name it bears. Sir R. Burton says that he was a native of Mecca and came to Sind about 1260 A. D., but does not quote his authority, which may have been one of the fakir custodians of the shrine.

About three miles south of Hyderabad is a site of the Residency or "Entrenched Camp" where Major Outram and Captain Conway made the memorable stand against 8,000 Baluchis (see the 'A' Volume, page 128). Forty years ago when Sir R. Burton wrote it had already become "a dismal ruin with nothing standing but a shell of inner hall." On which he remarks: "The outer wall, which, loop-holed and banquetted, had driven off the host of Baluch swordmen headed by Mir Shahdad, is level with the onion-growing ground and the whole compound has become a neglected grove of sombre babuls. Surely it would be well, even at the expense of a few rupees, to keep up a place to which so many and such mighty memories cling." This neglect has to some extent been repaired by the erection of a pillar on the site bearing the following inscription:—

"This pillar marks the site of the British Residency which on the 15th February 1843 was defended by Major Outram with his escort consisting of the light company of the 22nd Regiment against the force of 8,000 Baluchis fighting for the Amirs of Sind."

Matiari (25° 36' North Latitude and 68° 29' East Longitude), a town in the Hala Taluka about 17 miles north of Hyderabad, derives its importance from being the seat of the Matiari Saiyids (see the article on 'population' above). This has no doubt helped to bring together its population of 4,638 souls, among whom Saiyids and Sheikhs predominate. There are, however, a good many Memons also and the place has a considerable trade, which is furthered by the fairs annually held at the tombs of Pir Hashim Shah and Pir Rukun Shah, built in the years 1762 and 1765 A.D. respectively. There is also a Jama Masjid built in 1803. None of these buildings has any architectural merit. Matiari is a municipal town. The nearest railway station is Allahdino Sand on the Hyderabad-Rohri line.

Matli (25° 2' North Latitude and 68° 42' East Longitude), the headquarters of Dero Mohbat Taluka, had a population of 2,544 at the census of 1921. It is situated on the left bank of the Fuleli Canal, which has at this point a bridge leading to Matli Station on the Hyderabad-Badin Railway on the opposite bank. The Government buildings in the town are the Mukhtiarkar's office, Police Station. District Bungalow, school, Resident Magistrate's office, post office, and dharamsala. Apart from being the taluka head-quarters, it is a place of no importance.

Miani (often written Meeanee), the site of the battle of 1843 (see 'A' Volume, page 129), is about six miles north-east of Hyderabad. It owes its names probably to some temporary settlement of Mianis (fishermen) which was there at the time of the battle. In 1889 a big loop of the old Fuleli was excised, shortening the canal by two miles. This produces a confusing effect upon the topography, for the abandoned portion of the canal, which was the centre of the battlefield, is now silted up nearly to the level of the surrounding country, and the monument which stood on its west bank is half a mile to the east of the present Fuleli. The monument which has been described as a "mean and ugly obelisk" is enclosed in an iron railing and is inscribed with the names of the officers and the number of the rank and file who fell in the battle.

Nasarpur is an old town in the taluka of Tando Allahyar about three miles from Khesano Station on the Jodhpur Railway, and had a population of 4,165 at the census of 1921. The legend of Brahmanabad attributes the founding of it to those who were wise and saved their lives by listening to the voice of the Pir who warned that city of its impending destruction. There are other stories differing both as to date and founder. The only certainty is that Nasarpur is an ancient town which held a very prominent position in eastern Sind until the Indus suddenly deserted it about the middle of the eighteenth century. Mirza Shah Hussian Arghun chose it for the ceremony of his coronation. Like other towns that were great once, it is celebrated for its weavers. The weaving of susi, khes and agath employs 400 looms still. Glazed pottery is also made.

The town has revived a little in recent years and has a Municipality. ,
There are some tombs which are said to be nearly two centuries old;
and bring together a crowd of Mussalmans to an annual fair.

Sadaran-jo-thul (Sadaran's column) is a tower of mud and brickwork, situated two miles from Saidpur in Guni Taluka at the southern extremity of the Ganja Takar hills, and may be described here as a type of many. Sir R. Burton's description is the best available; "We pass the night on a plain close to the spot where the Fuleli falls into the Goonee river. This, to judge from the many miles covered with broken bricks and the ruined foundations of large buildings, was once the site of a flourishing city, doomed like many of its fellows to display 'the havoc of the East'. As usual in Sind, a domed tomb or two, converted into pigeon houses, are the only melancholy survivors of former magnificence.

"The locale, is not without interest. Sudderan's column—it does not remind you of Trajan's or Nelson's—is the resort of Hindu pilgrims who flock here every year in the dark half of the month Waisakh. At

that time many of the devotces shave their heads, and the whole body, male and female, first perform *pradakshina*, or circumambulation with the right side always presented to the object circumambulated, thrice round the column, in honour of it, and then each person casts seven clods or brickbats at the neighbouring tomb, accompanying the action with remarks the reverse of complimentary to the memory of the deceased.

"The pillar unconnected with some romance is a puzzle. It is a truncated cone of the mud used in Sindhian buildings, about 16 feet high and 71 in circumference at the base. It stands upon the mound of the same material, and the whole covers a natural platform of limestone Easily climbing to the top of one of the wide clefts which rain has dug in the side of the tumulus, I found a shaft sunk perpendicularly down to the foundation. Below the base was another cut, into which I penetrated despite the fiends and dragons, the cobras and scorpions, with which my friends, the natives, peopled it. It was about 7 or 8 feet in length and led nowhere. These I afterwards heard were the work of Ghulam Ali Talpur, who, suspecting, as an Oriental always does, that treasure was to be found in, under or somewhere about the mysterious erection, took the most energetic steps to discover it and to no purpose. Sudderan's pillar cannot be ancient, unless at least it is indebted for preservation to the active hand of the devotee: the very dew would melt it away in the course of a century. Similar remains are not uncommon in this part of Sind; all of them pegs for tradition and possibly at some future time, material for archæological discussion."

Burton tells the popular story of this particular tower, which is briefly that Sadaran, the son of Raja Ram, had the misfortune unwittingly to captivate the heart of his young step-mother. As he fled followed by the infuriated Raja and a band of armed men, the earth swallowed him up and a pillar grew up on the spot where he had disappeared. The penitent king died of a broken heart and was buried in the adjoining tomb, to be pelted and abused by many generations of pilgrims.

Subsequent excavations have been made by the Superintendent of the Archæological Survey at this spot, and the following account of them is quoted from the progress report of the year 1915:—

"I experienced very great difficulty at the outset in obtaining the requisite number of coolies to excavate at this place. The difficulty was caused by the superstitious but popular belief shared by Hindus and Muhammadans alike that the mound was the resting place of a stupendously long cobra. Suffice it to say here that although the number of coolies I obtained on the first day was a small one, I was lucky enough to light upon the walls of the stupa. Once the trace of the walls was obtained, it was a comparatively easy matter to trace them all round. The walls, when thoroughly laid bare, were found to form four sides of an oblong, the larger being nearly 98 feet and the smaller 76 feet long. This was rather surprising because the plinths of all the stupas I have known are either round or square and never oblong. Traces of the moon stone were found in front of the north wall, showing that the stupa faced this direction. The maximum height of the present walls is nearly 10 feet and is preserved in the west wall. They are in too dilapidated a condition to enable us to restore fully their original elevation. In the debris removed to clear the walls, many sculptured pieces were brought to light of almost identical types with those unearthed by Mr. Cousens at Mirpur Khas. Some of these are no doubt fragments of the decorative borders of the wall niches, no trace of which, however, has now remained. Others are closely similar to those found in the ornamental course near the bottom of the basement of the Mirpur Khas stupa. But the basement of the Tando Muhammad Khan stupa, which is well preserved, has no such strong course running anywhere on it. It is, therefore, somewhat difficult to determine where these bricks had originally been used."

Tando Allahyar (25° 27' North Latitude and 68° 46' East Longitude) is the head-quarters of the taluka of the same name. Tando Allahyar. It is a municipal town and had a population of 5,975 at the census of 1921, the majority being Hindus. Besides the Mukhtiarkar's office, the district bungalow and police lines are within the fort, and outside of it are the post and telegraph office, dispensary, school and musafirkhana. Tando Allahyar is a station on the Jodhpur Railway. This town, which is said to have been founded by Allahyar, a son of Fateh Ali Khan Talpur, in 1790, was a residence of a branch of the Talpur family and lying on the highway between Umarkot and Hyderabad, soon became an important place. Silk weavers and ivory workers and other artisans were attracted to it and it also developed a large trade, but this declined in time. It still has a name for coloured cloths, silk, and ivory work. A temple of Ramdev attracts about 4,000 people to an annual fair in the month of Bado (about September) at which a good deal of business is done in miscellaneous goods and fancy articles.

Tando Bago (24° 47' North Latitude and 69° 1' East Longitude) is the headquarters of Tando Bago Taluka and had a population of 1,860 at the census of 1921. It is twelve miles from Talhar, a railway station on the Hyderabad-Badin Line. It contains the Mukhitarkar's office, district bungalow, school, post office, dharamsala, police station and dispensary. It had a Municipality, which was abolished in 1878. The town is said to have been founded by Bago Khan Talpur about 180 years ago, and is still the residence of Mir Muhammad Khan walad Mir Wali Muhammad Khan, a lineal descendant of the founder. The population, which is very mixed, has increased by more than 50 per cent. in the last forty years.

This village, some three miles from Mulan in the Hyderabad Taluka and 15 miles from Hyderabad, was built by Fazul Muhammad Khan Talpur when Mir Ghulam Ali Khan gave him a Jagir in that part of the country, and his descendants are still zamindars of the place. It has in its vicinity some striking ruins, the most remarkable being a mari or storeyed house of which one wall, almost intact, rises to a sheer height of 40 feet. These are the remains of the town of Hingorani, the former seat of a family of powerful Saiyids, which was among the places wrecked by the Afghan Sardar Madad Khan in or about 1775.

Tando Muhammad Khan (25°8′ North Latitude and 68°35′ East

Tando Muhammad Longitude), the headquarters of the Guni Taluka,

Elan. is a municipal town and had a population of 3,995

at the census of 1921. It is situated on the right bank of the Fuleli Canal and has a railway station on the Badin branch of the North-Western Railway from Hyderabad. It contains an Assistant Collector's bungalow, with a fine garden, a Mukhtiarkar's office, Sub-Judge's Court, dispensary, municipal primary and Anglo-vernacular schools, police lines, musafirkhana and a post and telegraph office. The town is said to have been founded about eight years after the commencement of Mir Fateh Ali Khan's rule by Mir Muhammad Khan Talpur Shahwani, whose lineal descendant, Mir Muhammad Khan, still resides there. He is a Jagirdar of the four great Talpur families. The town was thus described by Lieutenant (Sir Henry) Pottinger, who saw it in 1809: "Muhammad Khan's Tanda is a large and flourishing fortified town, the residence of Mir Sultan Ali, a relation of the reigning Amirs. He holds several fine districts and his capital is the rendezvous of all the northern merchants, who bring horses yearly to the market of India. His revenues are now (1813) from four to five lakes of rupees annually, and his territory is in so rapid a state of improvement that if he continues unbiassed and unmolested by the intrigues of the other princes, he may soon except to double them." A fair is held annually at Tando Muhammad Khan in honour of one of the Matiari Saiyids, Nazar Muhammad Shah, who was credited with miraculous powers and died there in 1895.

Uderolal, a small village in Hala Taluka, about five miles from Uderolal Railway Station, appears to be the most sacred of Uderolal. the many shrines of the river god who under various names—Uderolal, Dulahlal, Amarlal, Zinda Pir, Darya Shah, etc. is worshipped throughout Sind and the Punjab. According to the legend (see 'A' Volume, page 165) it was here that he left the world by disappearing into the ground. A dispute arose between his Mussalman and Hindu followers as to the manner in which he should be commemorated; so he reappeared and told them to do it in both ways. Accordingly the Sheikhs built a domed tomb and the Hindus a small temple for the jot or sacred light. More recently disputes have arisen for possession of the keys of the enclosing fort. The Sheikhs held them first, then the Hindu bawa in charge of the jot got possession of them by arrangement, and attempts to dislodge him by a suit in the civil court have failed. The revenues of the jot go to the Hindus and those of the tomb to the Mussalmans. They must be considerable, for the annual fair, which is held at Chetichand, brings together 50,000 people. The business done in camels, susi cloth, provisions and goods of all sorts is estimated at two and half lakhs of rupees.

The tomb is built in the usual style of Mussalman tombs of burnt bricks on a stone foundation and floored with glazed tiles. The Mussalmans call it the tomb of Sheikh Tahir, but the inscription on it betrays its hybrid character. It runs: "This building was erected under the orders and superintendence of Bedarang, son of Shamdas Thakur, in 1044 Hijra (i.e., 1634 A.D.) in the month of Rabi-ul-sani." In the year 1855, a Hindu of Tando Adam, Seth Kalumal Bachumal, raised a subscription of, it is said, a lakh of rupees and spent this amount in repairing it.

TABLE I—AREA AND POPULATION.

We links	Area in	Nuu	aber of	1	Population in 1921.					
Taluka.	square miles.	Towns.	Villages.	Tetal.	Males.	Females.	Urban			
Badin	 792	·	166	81,540	45,440	36,1€0	· · ·			
Guni	 987	1	182	87,475	49,390	38,085	5,223			
Dero Mohbat	 498		112	40,2:38	22,338	17,900				
Tando Bago	 650		124	63,033	35,889	27,144				
Hyderabad	 384	1	78	151,:376	85,959	65,417	81,838			
Hala	 511	2	107	95,577	53,581	41,993	10,395			
Tando Allahyar	 595	2	87	54,211	29,814	24,367	10,140			
Total	 4,417	6	856	573,450	322,444	251,006	107,596			

Taluka.		Population in 1921 —contd.	Number	Number of persons	Population in 1911.					
Taluka.		Rural.	of occu- pfed houses.	per square mile.	Total.	Males.	Females.			
Badin		81,540	15,940	103	83,685	46,391	37,294			
Guni		82,252	16,795	89	91,366	50,564	40,802			
Dero Mohbat		40,238	8,625	81	49,087	27,045	22,042			
Tando Bago	٠.	63,033	12,190	95	67,678	37,383	30,295			
Hyderabad		69,538	27,109	394	148,457	82,311	66,146			
Hala		85,182	18,146	187	105,357	58,334	47,023			
Tando Allahyar		44,071	11,423	91	66,409	36,265	30,144			
Total		465,854	110,228	130	612,0:39	3.38, 293	273,746			

TABLE II—
Part A—By months

									Ra
	fonth.		Nor	mal n.•	1896.	1897.	1898.	1899.	1900.
			In.	cts.	In. cts.	In. cts.	In. cts.	In. cts.	In. cts.
January	••	٠.	0	25					••
February	••		0	20			0 34		••
M.rch	••		0	13		••	••	0 40	**
April	••		0	16		0 33	••	••	••
May		-	0	12	٠.	••	0 10		••
June		•-	0	43	2 2	••	••	••	••
July			2	62	0 11	3 72	3 27	••	**
August			3	80	0 63	6 52			3 41
Septomber	••		0	52		0 17	••	••	••
October	••	··¦			••	••		••	••
November	••		0	10	••	••		••	••
December			0	5			••	••	0 65
	Total		7	66	3 09	10 74	3 71	0 40	4 06

^{*}Average for over 40 years.

Part B-By

Hyderabad	••		6	37	; 3	09	10	74	3	71	0	40	4	6
Hala			6	54	2	51	15	92	5	22	1	47	7	10
Tando Allahyar			6	66	2	82	10	89	3	29	0	13	6	80
Guni			7	17	3	89	10	90	3	6	0	12	4	26
Tando Bago			8	87	5	39	11	43	7	16	0	8	1+	55
Badin		• •	10	11	. 9	32	13	94	2	92	0	29	15	28
Dero Mohbat			8	04	4	87	12	8ថ	2	3	0	45	11	33

RAINFALL. at Hyderabad.

fall.							
1901.	1902.	1903.	1904.	1905.	1906.	1907.	1908.
In. cts.	ln. cts.	In. cts.					
0 20		••	0 48	0 62			0 53
}			0 19	0 99	2 8	1 22	••••
	• • • •	0 75	0 69		0 71	0 47	
	••••		••	0 33		,	••••
0 97	0 53						
	3 47	••	••	••••	0 56	2 15	
0 97	0 88	4 54	0 10	0 35	2 26		15 63
]	4 83				1 86	2 32	3 47
	5 27	0 6		0 20	0 24		
0 10				0 4			••••
1 26	14 58	5 35	1 46	2 53	7 74	6 17	19 63

Talukas.

1	96	14	98	5	35	1	46	2	53	7	74	6	17	19	63
1	7	13	2	4	8	1	9	1	98	7	11	9	11	10	72
1	80	9	97	6	86	1	55	2	17			7	39	25	3
4	0	14	25	5	37	2	69	1	57	9	46	8	15	19	77
1	62	11	1	4	28	2	86	3	95	9	48	14	45	16	4
4	28	12	47	4	5	2	26	4	1	9	88	13	98	21	33
7	31	10	2	8	49	3	41	2	24	7	12	13	9	19	10

Table II—
Part A—By months

Mor	th.	-						
		_ i	1909.	1910.	1911.	1912.	1913.	1914.
			In. ets.	In. cts.	In. cts.	In. cts.	In. cts.	In. ets.
January		¦	0 11	0 7	0 - 2	0 66		••
February							0 33	0 80
March					3 63		• 9	0 31
April		••;	• •	٠.	••		••	
May					••		••	0 2
June	• •	•		2 49			0 9	1 8
July			5 71	6 5		1 78	13 21	1 16
August	••		0 63	1 62	••	2 84	• •	
September		!	0 17		••	٠		0 7
October		••}						0 15
November		1			٠	••		
December							••	
	Total	t -	6 62	10 23	3 65	5 28	14 72	4 9

Part B-By

													`	
Hyderabad		!	6	62	10	23	3 6	35	5	28	14	72	4	9
Hala		••!	8	3	10	72	4 (34	7	48	18	30	5	66
Tando Allahyar		••!	5	24	11	88	2 4	6	8	45	22	58	3	48
Guni	••	•••	5	10	15	39	3 1	8	4	4	18	9	6	10
Tando Bago	••		13	79	9	85	2 8	37	7	69	25	12	6	67
Badin			13	7	14	83	2	5	8	8	39	3	8	52
Dero Mohbat	••	•	7	53	14	92	1 9	99	5	24	22	26	4	45

RAINFALL—contd. at Hyderabad.

1915,	1916.	1917.	1918.	1919.	1920.	1921.	1922.
In. cts.	ln. ets.	In. cts.					
	••••		••	0 12	0 10		
0 2			••		0 33		0 11
0 15			0 5				• • • •
0 4	••••	0 25	••	0 12			0 15
		1 93	••	••••	0 87		
0 2	0 50			•			
0 37	1 81		••	7 25		5 82	0 32
	9 58	3 84	0 87	0 10	0 40	5 98	2 5
0 44	1 80	3 1	0 39	••••		1 20	• • • •
	0 41			• • • •			• • • •
			••	• • • •			• • • •
!			0 35	0 5		0 78	
						· —-	
1 4	14 10	9 3	1 66	7 64	1 70	13 78	2 63

Talukas.

1	4	14	10	9	3	1	66		7	64	1	70	13	78	2	63
2	29	13	99	16	37	0	84		1	80	1	52	9	18	3	12
0	37	9	42	14	26	1	11	İ	4	65	2	1.1	10	29	3	11
3	93	14	45	14	13	2	87		9	58	3	39	9	82	3	48
9	51	10	20	16	48	1	3		15	44	2	25	8	21	1	72
2	66	21	23	18	6	1	1		12	51	i	42	9	9	1	85
1	17	13	79	11	39	2	99		10	36	2	55	8	97	1	55

TABLE III—TEMPERATURE. (At Hyderabad.)

			January.		May.		July.		November.	
Years.			Maxi- mum.*	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.
1916			79.1	53.0	106.6	77.2	99.6	81.4	84.4	55.4
1917	• •		77.7	53.2	100.9	76.6	100 · 1	82.0	81.7	56 ·5
1918			75 1	48.4	104.6	78.3	99.3	80.7	88.9	59.1
1919			7 3 [.] 8	50.5	106.2	79.4	98.9	81.7	87.2	59.1
1920			76.3	50 . 7	105.4	77 · 4	99.2	82.2	89.9	62.7
1921			77 . 8	50.3	107.4	78.8	99.5	82.4	88.4	62.2
1922			74.9	51.2	106.6	77:1	101.7	83.3	89.2	58° 7

^{*}Maximum means the mean maximum for the month and minimum mean minimum; and not the highest and lowest temperatures recorded in the month respectively.

TABLE IV—POPULATION OF TOWNS (CENSUS).

			Males.						
Томп.	1872.	1881.	1891.	1901.	1911.	1921.	1872.	1881.	1891.
Hala	4,096	3,967	5,058	4,985	5,853	5,757	2,250	2,122	2,64
Hyderabad	43,088	48,153	58,048	69,378	75,952	81,838	23,565	25,203	30,63
Matiari	4,920	5,054	5,815	6,608	6,487	4,638	2,606	2,566	2,92
Nasarpnr	3,106	3,206	3,914	4,511	4,312	4,165	1,578	1,621	1,990
Tando Allahyar .	3,913	4,170	4,308	4,324	4,287	5,975	2,082	2,321	2,381
Tando Mahomed Khan	3,412	3,281	4,126	4,635	4,978	5,223	1,882	1,755	2,22
Total	62,535	67,831	81,269	94,441	101,899	107,596	33,963	35,588	42,804

	Ma	lesconta	i.	Females.						
Town.	1901.	1911.	1921.	1872.	1881.	1591.	1901.	1911.	1921.	
Hala	2,6 28	3,145	3,063	1,846	1,845	2,40 9	2,357	2,708	2,69	
Hyderabad	37,275	41,882	46,387	19,523	22,950	27,410	32,103	34,070	35,451	
Matiarl	3,338	3,363	2,451	2,314	2,488	2,891	3,270	3,12-	2,184	
Nasarpur	2,291	2,156	2,094	1,528	1,585	1,92	2,217	2,186	2,071	
Tando Allahyar .	2,303	2,355	3,208	1,831	1,849	1,927	2,021	1,932	2,767	
Tando Mahomed Khan	2,391	2,655	2,874	1,530	1,526	1,898	2,244	2,323	2,849	
Total	50,229	55,556	60,080	28,572	32,213	38,465	44,212	46,343	47,516	

HYDERABAD

TABLE V-RELIGION AND EDUCATION (CENSUS OF 1921).

		Rel	lgion.			Educ	Education	
Taluka,						Number of persons.		
	Hindu.	Mussalman,	Jain.	Chris- tian.	Other.	Able to read and write.	Able to read and write English.	
Badin	. 15,538	66,002				1,464	41	
Dero Mohbat .	. 8,285	31,953	••			955	10	
Guni	. 16,067	71,403		4	1	1,546	44	
Tando Bago .	15,479	47,551		i		1,168	28	
Tando Aliahyar	14,314	39,894		3		2,196	102	
Hyderabad	69,830	80,154	19	1,047	326	22,326	5,736	
Hala	20,698	74,816	63	}	••	3,353	110	
Total	160,211	411,776	82	1,054	327	33,008	6,071	

TABLE VI—CASTE, TRIBE OR RACE (CENSUS OF 1921).

T0//0	Name of Taluka.									
numbering more than 10,000.		Guni.	Dero Mehbat.	Tando Bago.	Hyder- abad.	Hala,	Tando Allahyar.	District Tetal.		
	1,633	495	939	3,691	3,267	1,787	1,679	13,491		
]	3,198	4,256	2,916	2,366	39,884	14,382	6,939	73,941		
			İ							
• • •	12,633	9,670	9,670	13.268	19,068	11,275	12,113	94,576		
, .	1,575	1,650	226	66 0	1,364	4,592	747	10,814		
	20,183	14,247	8,129	11,363	16,458	24,861	5,059	100,900		
		1,633 3,198 12,633 1,575	1,633 495 3,198 4,256 12,633 9,670 1,575 1,650	1.633 495 939 3,198 4,256 2,916 12,633 9,670 9,670 1,575 1,650 226	Ore Badin. Guni. Dero Bago. 1,633 495 939 3.691 3,198 4,256 2,916 2,366 12,633 9,670 9,670 13.268 1,575 1,650 226 660	Ore Badin. Guni. Dero Mahbat. Bago. Hyderabad. 1,633 495 939 3.691 3,267 3,198 4,256 2,916 2,366 39,884 12,633 9,670 9,670 13,268 19,068 1,575 1,650 226 660 1,364	Ore Badin. Guni. Dero Tando Hyder- Hala. 1.633 495 939 3.691 3.267 1.787 3.198 4.256 2.916 2.366 39.884 14.382 12.633 9.670 9.670 13.268 19.068 11.275 1.575 1.650 226 660 1.364 4.592	Ore Badin. Guni. Pero Tando Hyder- Hala. Tando Allahyar. 1.633 495 939 3.691 3.267 1.787 1.679 3.198 4.256 2.916 2.366 39.884 14.382 6.939 12.633 9.670 9.670 13.268 19.068 11.275 12.113 1.575 1.650 226 660 1.364 4.592 747		

TABLE VII—DISTRIBUTION OF

Particulars.	1880-1881.	1890-1891.	1900-1901.	1910-1911.
	Acres.	Acres.	Acres.	Acres.
Intal area for which statistics are avail able.	}	5,745,361	5,288,027	2,826,938
Not available for cultivation .	.]	1,244,100	1,143,582	532,139
A. Forest lands		128,951	141,638	64,495
B. Others	recorded.	1,115,149	1,001,944	467,644
Available for cultivation	.]]	4,501,261	4,144,446	2,294,799
A. Unoccupied	.[].	2,319,079	1,991,303	918,64
B. Occupied	991,321	2,182,182	2,153,142	1,376,15
(1) Current fallows	. 5 2 0,3 35	1,346,843	1,218,534	810,17
(2) Netarea cropped during the year.	470,986	835,339	934,608	565,970
A. Irrigated—	· [].	826,429	927, '28	562,120
By canals	. Vot	772,509	874,452	557,89
By wells and tanks .	Not recorded.	53,920	6,102	17
Direct from river .	.	33,920	16,874	4,05
B. On rainfall	.]] [8,910	7,180	3,858
Crops.				
Cereals	108,210	619,281	749,830	441,45
Juarl	77,705	100,637	128,148	8,08
Bajrl	204,946	289,802	320,517	176,10
Paddy	93,065	176,324	231,246	238,425
Wheat	24,403	46,287	65,007	17,309
Barley	1,666	5,506	4,196	1,397
Other cereals	6,434	725	716	147
Pulses	10,642	22,598	20,426	5,699
Grain	. 1,402	2,250	3,241	156
Green grain	1,656	3,004	2,636	592
Chickling vetch	7,581	15,700	13,705	4,751
Other pulses		1,644	814	200
Tobacco	. 2,048	5,503	4,200	3,247
Sugarcane	1,083	926	847	1,081
Oil-seeds (not forest)	11,613	92,912	93,223	33,636
Sesame	. 11,613	42,119	16,932	5,290
Rapeseed	• ••••	10,376	8,032	3,156
Jamba	-!	40,447	68,259	25,190
Other oil-seeds	·¦	••••		
Fibres	32,572	73,282	51,090	67,483
Cotton	32,540	72,857	50,814	67,244
Other fibres	32	425	276	189
Orchard and garden produce	3,793	26,224	13,633	10,922
Condiments and spices	· · · · · ·	1,497	1,008	402

LAND AND CROPS.

			·			
1915-1916.	1916-1917.	1917-1918.	1918-1919.	1919-1920.	1920-1921.	1921-1922.
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acros.
2,831,122	2,833,361	2,833,694	2,833,805	2,833,968	2,83 3,8 5 5	2,833,819
518,804	525,630	529,884	527,657	512,078	516,781	530,033
68,794	71,466	71,517	70,447	70,857	70,856	70,856
45 0,010	454,164	458,367	457,210	441,221	445,925	459,177
2,312,318	2,307,734	2,303,810	2,306,148	2,321,890	2,317,074	2,303,786
931,548	914,975	918.936	940,264	945,136	957,830	945,414
1,380,770	1,392,759	1,384,874	1,365,884	1,376,754	1,359,244	1,358,372
783,225	724,605	773,210	838,467	777,016	790,99 3	777,224
597,545	668,154	601,698	527,411	599,738	568,251	581,147
597,265	666,220	599,898	527,298	585,048	566,551	579,477
591,123	648,153	593,459	521,726	494,358	560,863	572,987
110	45	53	146	138	112	112
6,032	18,022	6,386	2,426	10,552	5,576	6,378
280	1,934	1,800	113	2,000	1,700	1,670
502,976	554,116	473,121	382,560	463,224	148,071	465,932
12,085	15,226	6,895	10,428	9,152	· 6,968	9,350
166,967	189,894	168,709	125,373	157,461	151,237	169,229
291,400	308,399	27:2,266	231,114	269,052	265,333	258,869
29,365	38,086	24,062	12,823	23,277	22,687	25,464
2,965	2,410	991	2,558	4,097	1,701	2,841
194	77	98	264	185	145	179
6,852	7,221	5,958	4,184	6,781	5,957	5,768
146	812	180	52	101	85	386
437	523	252	166	419	318	388
5,593	5,544	5,311	3,541	5,937	5,292	4,809
676	345	215	425	324	262	185
2,934	2,460	3,126	1,963	2,072	2,600	4,230
837	891	1,086	938	871	878	998
27,400	27,332	28,149	33,942	31,714	28,043	36,170
1,744	1,800	3,057	1,452	2,010	1,793	2,605
1,128	986	2,066	691	1,084	423	850
24,528	24,546	23,026	31,799	28 ,62 0	25,827	32,702
••••	••••	••••	••••	•••		
36,852	49,865	62,519	73,325	66,133	51,974	38,216
36,613	49,625	62,341	73,195	6 5, 913	51,825	38,077
239	240	178	180	220	149	139
10,853	12,090	11,827	10,166	10,260	10,408	11,263
525	655	759	443	405	461	480
	•		-	•		

SIND GAZETTEER

TABLE VII—DISTRIBUTION OF

Particulars			1880-1881.	1890-1891.	1900-1901.	1910-1911.	
			Acres.	Acres.	Acres.	Acres.	
Dyes (not torest)			3,268	6,843	6,482	3	
Indligo			3,268	6,834	6,472		
Other clyes				9	10	3	
Starches				20	83	59	
Drugs and narcotics other	than to	bacco.		17	1		
Miseellaneous				42	18,821	11,999	
Total crop]	473,238	849,175	959,644	575,935	
Less area twice-cropped			2,252	13,836	25,036	9,956	
Actual area cropped			470,986	835.339	934,608	565,979	

LAND AND CROPS—contd.

1915-1916.	1916-1917.	1917-1918.	1918-1919.	1919-1920.	1920-1921.	1921-1922.
Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
6	6	5	8	5	3	. 5
	••••		••••	••••	••••	• • • • • • • • • • • • • • • • • • • •
6	6	5	8	5	1	5
23	24	37	3	3	••••	••••
	4,668	4,500	4,500	2,190	. 112	••••
21,407	20,003	20,577	24,497	23,613	25,658	26,548
610,665	679,334	611,661	536,529	607,271	574,166	589,610
13,120	11,180	9.966	9,118	7,533	5,915	8,462
597,545	668,154	601,698	527,411	599,738	568,251	581,148

SIND GAZETTEER

TABLE VIII—DOMESTIC ANIMALS AND AGRICULTURAL STOCK.

Cattle and other	quadr	upeds.		1880-1881.	1890-1891.	1900-1901.	1910-1911.	1915-1916.	1920-1921.
Cattle—				i i				ļ	
Plough cattle	••				230,915	∫ 179,253	99,926	108,098	98,211
Bulls for breeding	g purj	poses			5230,913	2,952	1,216	1,309	1,452
Oxen and he-buff purposes	aloes	for oth	er		2,462	4,692	1,407	2,674	1,393
Milch cattle					200,602 Not	211,653	154,884	177,103	116,596
Young stock	••				recorded.	100,510	86,790	110,743	72,182
	3	[otal			433,979	499,060	344,223	399,927	319,834
Others—				Not available.	_				
Horses or ponies			٠./	avaí	20,318	22,983	14,739	19,011	12,641
Sheep	••		į	, t	1,00,000	10,970	24,559	32,468	26,998
Goats	••			~	}182,982 Not	301,116	157,808	130,225	140,504
Camels					recorded.	50,163	30,446	26,520	28,409
Mules	••				Do.	233	161	71	23
Donkeys	••		••		19,798	33,526	22,335	29,958	21,797
	1	Cotal			223,098	448,991	250,048	238,253	230,372
Ploughs					104,570	79,394	40,885	43,481	44,500
Carts	••		$\cdot \cdot $	J [1,203	1,127	1,056	1,106	1,403

TABLE IX—SOURCES OF WATER-SUPPLY DURING THE YEAR.

		Taluka.		Number of wells for			
		Taiuka.			Irrigation.	Other purposes	
Guni		.,			62	120	
Badin				••	2	46	
Dero Mohbat		••	• •	••,	4	140	
Tando Bago			••		17	58	
Hyderabad		• •	• •	• •	162	266	
Tando Allah ya	r	* •	• •	••	114	582	
Hala	••	••		•	101	538	
			Tot	tal	462	1,750	

TABLE X-

		1886)-1881.	1890-
Particulars.	Area irrigated.	Receipts.	Expenditure.	Area irrigated.
	Acres.	Rs.	Rs.	Acres.
I.—Works for which Capital and Revenue Accounts are kent.				
Capital out- lay up to 1915-16.				
Rs.				
1. Allbahar Kacheri 23,917	8,411	16,423	3,669	9,325
2. Great Marakh* 2,15,746	45,595	1,00,979	6,613	49,421
3. Sarfraz 1,24,680	20,127	27,892	9,023	27,814
4. Fuleli canai† 19,84,662	203,865	4,32,301	1,10,361	332,765
5. Hasan All canal 3,03,374				
II.—Works for which only Revenue Accounts are kept.				
1. Ghare Mahmudo*	49,798	94,813	36,445	71,755
2. Kari Shumali* (Ghalu)	30,934	44,255	12,616	42,668
3. Nasir	25,910	41,721	14,001	32,088
4. Other Canals, Hyderabad Canals district	18,548	49,157	7,740	28,127
5. Other Canals, Fuleli Canals district!	17,626	38,026	19,307	20,314
6. Hajipur hand	!			
III.—Works for which neither Capital nor Revenue Accounts are kept.				
1. Hyderatad can als district				
2. Fuleli canals district		••••	••••	

[•] The figures are for the whole canals irrigating

[†] The figures are for the whole canal. A very

[‡] Includes figures for Mulchand canal irrigating

IRRIGATION WORKS.

91.			1900-1901.		1910	-1911.	
Receipts.	Expcuditure.	Area irrigated.	Receipts.	Expenditure.	Area irrigited.	Receipts.	
Rs.	Rs.	Acres.	Rs.	Rs.	A cres.	Rs.	
16,905	5,341	9,933	19,479	5,413	15,481	34,940	
95,8:37	41,663	51,886	1,11,598	43,571	67,549	1.62,227	
40,995	22,529	24,792	39,950	19,246	30,154	62,111	
6,17,759	2,52,917	406,741	7,97,581	2,35,481	364,616	7,67,988	
••••	••••	••••			18,139	38,867	
1,23,022	46,507	69,484	1,23,206	42,921	77,375	1,76,115	
73,795	22,491	32,368	60,725	14,132	34,448	68,843	
63,526	21,964	28,217	60,471	19,697	33,629	72,949	
59,150	23,969	2,174	4,948	1,106	8,631	20,789	
46,619	35,291	29,830	74,374	24,757	21,072	53,348	
••••			••••	33,300	••••	85	
	The state of the s				-		
			10	16			
			1	10,617	403,827	8,60,288	

Hyderabad and Thar and Parkar districts. small portion, however, Fuleli (Gaja), irrigates Karachi district also. Karachi district also.

TABLE X-

Particulars.	1910-11—contd.		1915-1916.	
	Expenditure.	Area irrigated.	Receipts.	Expenditure
.—Works for which Capital and Revenue Accounts are kept.		Acres.	Rs.	Rs.
Capital out- lay up to 1915-16.				
Rs. Alibahar Kacheri 23,917	2,73●	2,020	5,331	3,236
. Great Marakh* 2,15,746	24,308	7,708	15,623	26,168
. Sarfraz 1,24,680	11,890	25,805	51,658	14,483
. Fulell canal† . 19,84,662	2,97,997	416,97●	10,13,578	3,47,398
. Hasan Ali canal 3,03,374	22,851	17,945	47,616	18,867
II.—Works for which only Revenue Accounts are kept.				
. Gharo Mahmudo•	23,590	5 0,105	99,397	32,745
. Kari Shumali* (Ghalu)	12,449	31,574	62,236	12,319
. Nasir	12,449	26,1●9	59,174	29,722
Other canals, Hyderabad Canals district	2,081	16	37	1,957
. Other canals, Fuleli Canals district?	28,320	26,973	64,862	32,647
Hajipur band	7,140	[
 Works for which neither Capital nar Revenue Accounts are kept. 				
. Hyderabad canals district	1,320		••••	
2. Fuleli canals district	3,56,308		286	40,586

[•] The figures are for the whole canals irrigating

[†] The figures are for the whole canal. A very

[‡] Includes figures for Mulchand canal irrigating

IRRIGATION WORKS-contd.

	1916-17.			1917-18.						
Area irrigated.	Receipts.	xpenditure.	Area irrigated.	Receipts.	Expenditure.	Area irrigated				
Acres.	Rs.	Rs.	Acres.	Rs.	Rs.	Acres.				
		200400								
2,172	6,171	3,435	2,333	6,756	6,467	1,333				
12,070	25,220	25,408	10,998	26,857	48,837	6,245				
31,960	71,378	11,936	30,027	70,088	9,438	20,895				
444,821	10,93,975	2,20,192	386,780	9,20,438	2,33,460	361,448				
20,003	51,077	16,286	18,955	47,698	11,340	17,361				
55,214	1,18,927	30,507	54,264	1,62,432	27,643	45,492				
35,104	71,353	14,096	33,769	74,825	12,514	33,802				
31,599	77,315	21,675	33,404	87,588	16,462	26,972				
29	246	795	38	382	2,221	44				
33,406	81,183	27,285	30,455	72,554	35,448	22,423				
	70	30,113	••••	51	52,504	••••				

Hyderabad and Thar and Parkar districts. small portion, however, Fuleli (Gaja), irrigates Karachi district also. Karachi district also.

TABLE X-

Particulars.	1918	3-19—conti.	1919-20.				
Catherines.	Receipts.	Expenditure.	Area irrigated.	Receipts.			
I.—Works for which Capital and Revenue Accounts are kept.	Rs.	Rs.	Acres.	Rs.			
Capital out- lay up to 1915-16.							
Rs. 1. Alibahar Kacheri 23,917	3,991	2,836	1,547	4,797			
2. Great Marakh* 2,15,746	17,866	91,892	7,339	20,789			
3. Sarfraz 1,24,680	53,802	13,277	25,097	56,321			
4. Fuleli canal; . 19,84,662	8,72,327	2,50,930	401,596	8,14,207			
5. Hasan Ali canal 3,03,374	44,065	9,787	19,600	37,081			
II.—Works for which only Revenue Accounts are kept.							
1. Gharo Mahmudo*	97,470	31,823	50,532	1,04,821			
2. Kari Shumali* (Ghalu)	74.144	11,763	33,646	71,574			
3. Nasir	72,445	18,827	27,974	69,394			
4. Other canals, Hyderabad Canals district	461	1,615	78	575			
5. Other canals, Fuleli Canals district;	48,359	27,363	28,522	57,275			
6. Hajipur band	58	32,:361		1:32			
III.—Works for which neither Capital nor Revenue Accounts are kept.							
1. Hyderabad canals district		• • • •					
2. Fulell canals district		•	••••				

[•] The figures are for the whole canals irrigating

[†] The figures are for the whole canal. A very

[!] Includes figures for Mulchand canalirrigating

HYDERABAD

IRRIGATION WORKS-concld.

	1	1920-21.		1921-22.				
Expenditure.	Area irrigated.	Receipts.	Expenditure.	Area irrigated.	Receipts.	Expenditure		
Rs.	Acres.	Rs. Rs.		Acres.	Rs.	Rs.		
14,529	1,633	5,415	31,130	1,629	9,153	25,194		
9:3,921	7,615	21,389	30,215	8,222	20,471	38,836		
10,091	25,830	59,571	14,428	25,657	58,170	25,986		
1,96,099	384,383	9,83,314	2,90,827	3,95,898	10,23,583	3,64,151		
16,800	17,180	42,132	16,003	16,219	46,970	20,757		
16,484	49,428	1,02,169	26,295	50,549	1,03,703	51,485		
15, 176	32,236	67,247	46,235	31,590	67,256	44,436		
21,648	29,371	74,026	22,385	27,634	70,509	24,587		
179	85	751	1,037	90	614	714		
26,328	26,346	66,878	29,280	29,558	82,267	22,463		
1,77,127		251	97,042	• • • •	119	73,031		
,								
					,			

Hyderabad and Thar and Parkar districts. small portion, however, Fuleli (Gaja), irrigates Karachi district also. Karachi district also.

SIND GAZETTEER

TABLE XI—TAKAVI ADVANCES, COLLECTIONS AND OUTSTANDING BALANCES.

			Land I	mprovemen Act, 1883.	t Loans	Agriculturists' Loans Act, 1884.			
	Year.		Advances.	Collections.	Outstand- ing balances.	Advances.	Collections.	Ontstand- ing balances.	
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
1895-1896	••		45,830	14,351	59,510	19,545	16,686	17,650	
1896-1897	••		23,540	20,895	62,154	5,615	11,709	11,556	
1897-1898		••	2,200	15,227	49,127	2,050	4,104	9,503	
1898-1899		• •	48,655	16,876	80,906	5,218	4,759	9,991	
1899-1900	• •	• •	86,124	21,796	1,45,234	45,564	10,805	44,750	
1930-1901	••		59,756	40,332	1,61,658	71,913	45,110	71,552	
1901-1902	•		50,014	43,967	1,70,893	1,16,663	67,899	1,20,515	
19 0 2-190 3			90,670	59,304	2.01,901	1,18,275	81,465	1,57,208	
1903-1904	••		76,573	37,445	1,95,649	59,580	46,309	1,17,771	
1904-1905	• •	, · ·	1,00,836	55,880	2,41,912	82,827	66,936	1,32,312	
1905-1906	••		25,248	28,531	69,102	33,945	35,577	59,738	
1936-1907	••		31,547	24,853	78,796	38,125	3 4,716	63,147	
1907-1908	••		45,330	22,740	1,01,386	56,837	26,940	93,044	
1998-1909	• •		28,715	31,702	98,399	53,888	37,419	1,09,513	
1909-1910	• •	• •	46,735	42,475	1,02,659	65,449	51,059	1,23,903	
1910-1911	••		41,813	54,503	93,949	78,025	1,10,593	91,335	
1911-1912	••		22,450	36,2 6 1	80,138	73,460	72,675	92,120	
1912-1913	••		36,965	35,666	81,437	78,795	78,468	98,447	
1913-1914	••		22,605	34,697	69,346	73,954	75,993	96,408	
1914-1915	••		35,015	34,638	69,723	88,756	82,029	1,03,060	
1915-1916	••		25,875	31,768	60,830	5:3.758	1,02,252	54,566	
1916-1917			25,340	36,354	4,821	54,958	51,925	7,372	
1917-1918			30,752	28,375	5,188	57,224	56,706	3,859	
1918-1919			46,799	31,001	8,477	2,34,272	52,603	10,811	
19 19- 19 20	••		54,141	43,857	11,:248	1,13,158	1,91,645	28,533	
1920-1921			42,333	53,080	1,1:3,018	76,585	1,67,938	1,16,458	
1921-1922			42,333	53,080	41,545	76,585	1,67,938	45,291	

TABLE XII-PRICES IN SEERS (80 TOLAS) PER RUPEE AND WAGES.

(At Hyderabad.)

	Year.		Wheat	Rice.	Bajri.	Juari.	Gram.	Salt.	Mason.	Car- penter.	Able bodied agricultural labourer.	or horse- keeper.
	,								Rs. a.	Rs. a.	Rs. a.	Rs.
1896			12	10	15	15	14	13	 1			
1897	••		8	8	11	11	8	12	}			
1898			10	9	16	15	11	12		_,		ż
1899			12	12	20	20	14	12	dien	diem	ı,	n86
1900			10	8	10	11	10	12	per	per	r die	7. 11
1901			9	9	17	17	8	12	Rs. 1-1-0 per diem	Rs. 1-2-0 per diem.	As. 5 per diem.	Rs. 10 per mensem
1902	• •		12	11	14	13	14	13	ان ا		As.	[F.]
19 03			12	11	16	18	14	12	~	~		
19 04			12	9	19	19	15	15				
19 05			11	8	15	15	15	18	J			
19 06			11	8	1:3	14	11	18	1 4	1 4	0 8	12
1907	• •		11	8	18	20	12	19	1 4	1 4	0 8	12
19 08			8	5	10	10	9	22	1 4	1 4	0 8	12
1909			8	8	13	13	10	24	1 4	1 4	0 8	12
1910	••		9	8	12	14	13	24	1 8	1 6	0 10	15
1911	• •		10	7	13	13	15	22	18	1 6	0 10	15
1912	••		9	7	10	10	13	25	1 8	1 6	0 10	15
1913			9	6	12	12	11	21	1 8	1 8	0 10	15
1914	••		9	6	11	12	10	23	1 8	1 8	0 10	15
1915			8	6	10	11	9	23	1 8	1 12	0 10	15
1916			8	7	10	11	10	14) ë	je.	ejq.	[10
1917			8	8	13	11	9	17	Not available.	Not available.		. j 10
1918	••		6	5	8	۱	8	13	L ag	4.4	tav	. 1
1919		٠.	4	4	4	3	6	16	J Š	No	No	12
1920	••		5	6	6	, 7	5	16	2 6	2 6	0 14	16
1921	••		5	5	8	8	7	16	2 12	2 12	1 0	25
1922			. 4	4	6	6	4	12	3 0	3 0	0 12	30

Note 1 .- Prices during the last fortright of March.

TABLE XIII—FAMINE.

No famine has affected the district during the past 26 years.

Note 2.—Wages, which differ from those contained in published statements, are taken from a report specially compiled by the Huzur Deputy Collector, Hyderabad, and the Mukhtlarkar of Hyderabad. The average monthly earnings of a labourer must not be taken at 30 times the daily wage hereshown. Allowance must be made for Fridays, holidays and periods of idleness.

TABLE XIV-FOREST STATISTICS.

	Particulars.	1880-1881.	1890-1891.	1990-1901.	1910-1911.	1915-1916.
۱.	Area— Reserved.	Sq.m. A 213 25	Sq.m. A. 218 544	Sq. m. A. 263 307	Sq.w. A. 191 302	Sq.m. A.
	Protected	•••	}	****	• • • •	
	['ota]	213 25	218 544	263 307	191 302	148 186
		Rs	Rs.	Rs.	Rs.	Rs.
2.	Chief products— (1) Timber	} 88,296	111111		28,406	14,417
	(2) Firewood	}	1,13,191	56,725	57,138	33,370
	(3) Grazing	15,792	17,392	13,069	9,577	11,922
	(4) Babul pods	7,670	10.491	9,948	10,856	12,025
	(5) Lac	1,500	1.730	1,701	3,900	645
	(6) Other products	12,795	11.115	7,106	7,594	5.205
3.	Receipts	1.25,453	1.53,922	88.619	1.17.471	77,584
ŧ.	Expenditure	66,523	87,127	28,143	26,702	35,276
		Acres.	Acres.	Acres.	Acres.	Acres.
5.	Area of plantation	24,078	6,539	18,485	2,881	5,992
6.	Area closed to grazi	ng., 24,078	6,5:39	18,485	2,881	2,675

	Particulars.		1916-1917.		1917-191 s.	1918-1919.	1919-1920.	1920-1921.	1921-1922
1.	Area— Reserved Protected		Sq.m. A	 DiD	•	Sq. m. A. 188 612	Sq. m. A. 227 546	Sq. m. A. 145 599	Sq.m. A. 143 618
	Total		(60 30	00	152 277	188 612	227 546	145 599	143 618
2.	Chief products— (1) Timber		Rs. 25,978		Rs. 14,930	Rs. 32.005	Rs. 29.380	Rs. 23,099	Rs. 18,508
	(2) Firewood		17,626		97,602	78,786	85,532	63,382	1,43,5 6 0
	(3) Grazing		7,461	į	6,247	8,221	7,444	8,205	4,596
	(1) Babul pods		9,077		5,065	15,467	12,149	16,889	17,884
	(5) Lac		13,989		12,600	9,055	14,210	1,795	11,467
	(6) Other product	ts .	1,137	-	7,425	4,196	5,755	5,937	10,172
3.	Receipts		1,08,268	-	1.73.869	1,17,730	1,54,470	1,19,:307	2,0€,147
4.	Expenditure		41,982	Ì	38,537	49,218	50,916	55,318	63,777
		ì	Acres,	1	Acres.	Acres.	Acres.	Acres.	Acres
;	Area of plantation		9,258	1	10,184	9,467	5,068	30	30
5.	Area closed to grazin	ng.	1,602	Ì	5.871	5,339	7,755	2,451	2,498

Note 1.—The figures for each year are given for the revenue district as it was constituted in that year.

Note 2.—Revenue and expenditure on account of direction, working plans and forest contour survey are not accounted for in the statement.

TABLE XV

TABLE XV-PREVIOUS AND

			Previo	us settlement		
Taluka.		Description.	Period.	Average area assessed.	Average yearly assessment.	Average rate per acre.
				Acres.	Rs.	Rs. a.
Hala		Irrigational	1888-89 to 1905-06	55,484	1,50,273	2 11
Tando Allahyar		Το	1897-98 to 1907-08	54,553	1,19,033	2 6
Hyderabad		Do	1885-86 t ● 1906-07	50,506	1,59,514	3 2
Tando Bago	••!	Do	1898-99 to 1912-13	81,293	1,99,470	2 7
Badin		Do	Do	107,391	2,68,343	2 8
Guni	•.	} Do	1893-94 to 1912-13	70,488	1,95,628	2 12
Dero Mohbat	••	Do	1836-87 to 1912-13	50,162	97,243	1 15

CURRENT SETTLEMENTS.

		and the same of th			Заbi.					
Date o introducti	f on.	No. of groups	Gardens.	Rice.	Other flow.	Lift.	Lift aided by flow.	List.	Sailabl.	Bosi.
			Rs. a.	Rs. a.	Rs. a.	Rs. a.	Rs. a.	Rs. a	Rs.a.	Rs. a.
1906-07		2	4 3	3 12	3 4	2 12	3 0	3 8	3 4	3 0
1900-07	• •	1 -1	4 0	3 8	3 0	2 8	2 12	3 1	3 0	2 12
1907-08		3	4 3	3 12	3 2	2 8	2 12	3 4	3 0	3 0
1901-00	• •	l "l	2 12	3 4	2 10	2 0	2 4	2 8	2 4	2 . 4
1907-08		3{	4 12	4 12	4 0	3 6	3 10	4 8	4 0	1 0
. 301-00	•	"	44	4 4	3 8	2 12	3 0	3 12	3 4	3 4
1912 13		4	Mode of irri-	3 12	2 12	2 0	2 4	2 12	2 4	2 4
1012 29	• •	.f	gation.	∫ 2 8	2 0	1 4	1 8	2 0	1 8	1 8
Do.		4	Do.	$\frac{1}{2}$ 4 0	2 12	2 0	••	2 12	2 4	2 4
Do.	• •] .[∫ 2 12	2 0	1 4	••	2 0	1 8	1 8
Do.		1 .1	Do.	1 4 0	3 0	2 4	2 8	2 12	2 4	2 1
	••	J., J	170.	∫ 2 12	2 4	1 8	1 12	2 0	1 8	1 8
Do.		١,,	1)0	1 4 0	3 0	2 4	2 8	2 12	2 8	2 8
10.	• •	1 {	Do.	\int 2 12	2 4	1 8	1 12	2 0	1 12	1 12

TABLE XV—PREVIOUS AND

Current (irrigational) settlement showing rates

				Bara	mi.	River
Taluka	.	Sailabi aided by lift.	Bosı aided by lift,	Kharif.	Rabi.	Khaiif and peshras.
		Rs. a.	Rs. a.	Rs. a.	Rs. a.	Rs. a.
Hala		3 12	3 8	1 8	2 8	} 3 0
Hala		1 3 8	3 4	1 8	2 8	
Tando Allahyar		3 8	3 8	1 4	2 4	l)
Ishuo Alashyar		2 12	2 12	1 0	2 0	}
Hyderabad		J 4 8	4 8	2 0	3 0	3 0
nyderabad		3 12	3 12	1 12	2 12	
Tando Bago		∫ 2 12	2 12	1 1	1 8]
Taudo Dago	••	2 0	2 0	1 0	1 4	}
Badin		∫ 2 12	2 12	1 4	1 8	1
Badin		2 0	2 0	1 0	1 4	}
Guni		∫ 2 12	2 12	1 4	1 8	1
Guni	••	2 0	2 0	1 0	1 4	\
Dero Mohbat		5		1 4	1 8	1
MIO MONDAU	••			1 1	1 8	∫

CURRENT SETTLEMENTS—concld.

per acre for the highest and lowest group.

kacha.				Others.			
		Rabi.		Babul	Average area	Average yearly	A verage
Wheat and barley.	Other crops.	Land sown but not ploughed,	Simko erep.	groves (huris).	assessed.	assessment.	acre.
Rs. a.	Rs. a.	Rs. a.	Rs. a.	Rs. a.	Acres.	Rs.	Rs. a.
3 0	2 8	1 8	0 8	$\left\{\begin{array}{ccc} & 1 & 4 \\ & 1 & 2 \end{array}\right.$	69,900	1,96,491	2 13
No kacha.				0 12 0 8	61,527	1,14,948	2 6
3 0	2 8	1 8		$\left\{\begin{array}{ccc} & 1 & 8 \\ & 1 & 0 \end{array}\right.$	59,368	1,93,569	3 4
No kacha.				{	86,260	2,42,164	2 13
Do.				\[\begin{pmatrix} 0 & 10 & \\ 0 & 4 & \end{pmatrix}	110,445	3,50,952	3 3
Do,				$\left\{\begin{array}{ccc} & 1 & 0 \\ & 0 & 8 \end{array}\right.$	79,904	2,31,954	2 14
110.				0 10 0 1	67,145	1,47.064	2 3

SIND GAZETTEER

TABLE XVI—CRIMINAL JUSTICE.

	_	_			I	Persons convic	ted or bound o	ver in
	O	ffence.		:	1919.	1920.	1921.	1922.
1.	Offences against	publict	ranquillity	•••	33	30	50	47
2.	Murder			•• :	19	20	10	35
3.	Culpable homici	de	••				1	2
ı.	Rape		••		3	4	1	1
5.	llurt, criminal ing grievous h	orce an	d assault, inc	clud-	100	102	111	121
6,	Dacoity and rob	bery			24	30	40	36
7.	Theft, including	cattle tl	heft		346	356	316	303
8.	Other offences Code	against ••	the indian I	Penal	363	388	434	401
9.	Bad livelihood		• •		145	239	88	1 10
10.	Police			.]	116	16	24	21
11.	Salt Law						••••	
12.	Excise		• •		24	25	20	26
13.	Forest				34	22	24	24
14.	Stamps			۸.				
15.	Municipal				437	139	416	563
16.	Other offences		••		939	1,100	820	912
			Total		1,695	2,771	2,355	2,632

HYDERABAD

TABLE XVII—WORK OF THE CRIMINAL COURTS.

Class of Court.		Number of p	persons tried i	n
Gass of Court.	1919.	1920.	1921.	1922.
Original.				
Persons tried by—				1
Subordinate Magistrates District, Sub-Divisional and First Class Magistrates.	6,996	7,830	8,087	7,381
Court of Session	154	103	105	120
Total	7,150	7,933	8,192	7,501
Appellate.				
Number of appellants to District and Sub- Divisional Magistrates	104	96	135	145
Number of appellants to Court of Session	267	295	234	331
Total	371	391	369	476
Revisional.				
Number of applicants for revision by District Magistrate		13	7	11
Number of applicants for revision by Court of Session	56	33	16	83
Total	56	46	23	44
Grand Total	7,577	8,370	8,584	8,021

SIND GAZETTEER

TABLE XVIII--CIVIL JUSTICE.

,						Origi	nal.			A	peal.
			Numi	per of suit	ts broug	ht in		Value of suits	brought in	Total number of Appeals.	
Year.			dinate Courts.	Judges'	District Judges' Court.						
		For money or move- able property.	Title or other suits.	Total	For mon ey or move- able pro- perty.	Title or other suits.	Total.	Subordinate Judges' Courts.	District Judge's Court.	From de- crees.	Mis- cella- neous.
1913		4,291	594	4,885	10	6	16	Rs. 16,85,332	Rs. 50,830	86	4
1914		4,755	611	5,366	1	7	8	19,24.109	3,787	64	16
1915		6,067	551	6,618	. 2	18	20	J5,11,821	2,703	65	27
1916		2,092	313	2,405	3	7	10	10,37,580	13,824	46	11
1917		1,797	295	2,092	1	5	6	10, 99 ,806	1,02,520	39	6
1918	٠.	1,445	233	1,678	'	3	3	9,32,245	305	61	2 7
1919		1,718	428	2,1:6	2	2	1	28 ,83,809	8,317	47	6
1920		1,691	279	1,970		1	1	9,09,334	32,750	59	11
1921		1.681	363	2,041		3	3	11,91,113	130	51	2
1922		1,782	332	2,114	3	7	10	14,09,563	33,245	31	15

HYDERABAD

TABLE XIX—REGISTRATION.

No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. Rs. Rs. No. No. No. Rs. Rs. No. No. No. Rs. Rs. No. Rs. Rs. No. gis- o. R 445 2: 552 3: 37 2: 387 2: 18 2 2: 18 2 2: 20 2 2: 212 2: 3 3	s. 16 95 9,6 63 9,1 68 9,7 75 9,5 58 11,0 16 8,0 66 8,7 49 9,6 63 9,8 98 14,8	s. Rs. 7,473 6,437 715 6,740 7,087 7,488 6,296 6,296 6,142 5,882 6,811 1,990	
1896-97 12 4,114 20,20,575 9,624 14 1897-98 12 3,462 19,24,003 8,775 15 1898-99 12 3,799 20,92,161 9,435 13 1899-1900 12 4,047 20,38,598 9,225 13 1900-1901 12 4,473 23,81,504 10,739 12 1901-1902 12 3,138 18,11,259 7,780 11 1902 12 3,122 17,85,414 8,403 12 1903 12 3,286 19,23,972 8,705 12 1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,724 34,56,759 16,822 12 1908 12 3,902 <th>445 2: 552 3: 37 20 30 2: 28 2. 13 2 2. 20 2 2. 12 22 3</th> <th>95 9,8 63 9,1 68 9,7 75 9,5 8 11,0 16 8,6 66 8,7 49 9,6 98 14,8</th> <th>7,473 6,437 6,745 6,740 6,26 7,087 7,606 6,296 6,296 6,142 5,882 6,811 1,990</th>	445 2: 552 3: 37 20 30 2: 28 2. 13 2 2. 20 2 2. 12 22 3	95 9,8 63 9,1 68 9,7 75 9,5 8 11,0 16 8,6 66 8,7 49 9,6 98 14,8	7,473 6,437 6,745 6,740 6,26 7,087 7,606 6,296 6,296 6,142 5,882 6,811 1,990
1897-98 12 3,162 19,24,003 8,775 15 1898-99 12 3,799 20,92,161 9,435 13 1899-1900 12 4,047 20,38,598 9,225 13 1900-1901 12 4,473 23,81,504 10,739 12 1901-1902 12 3,138 18,11,259 7,780 11 1902 12 3,122 17,85,414 8,403 12 1903 12 3,286 19,23,972 8,705 12 1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902	52 3:37 2:43 2:43 2:43 2:43 3:43 3:43 3:43 3:43	63 9,1 68 9,7 75 9,5 58 11,0 16 8,6 66 8,7 49 9,6 63 9,8 98 14,8	177 6,437 6,740 6,26 7.087 7,606 052 6,296 6,142 5,882 6,811 1,990
1898-99 12 3,799 20,92,161 9,435 13 1899-1900 12 4,047 20,38,598 9,225 13 1900-1901 12 4,473 23,81,504 10,739 12 1901-1902 12 3,138 18,11,259 7,780 11 1902 12 3,122 17,85,414 8,403 12 1903 12 3,286 19,23,972 8,705 12 1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458	37 20 30 2: 28 2: 13 2 27 2: 20 2 12 2: 23 3	68 9,7 75 9,5 58 11,0 16 8,6 66 8,7 49 9,6 63 9,8 98 11,8	715 6,740 7.087 7.048 7,606 052 6,296 735 6,142 012 5,882 6,811 1,990
1899-1900 12 4,047 20,38,598 9,225 13 1900-1901 12 4,473 23,81,504 10,739 12 1901-1902 12 3,138 18,11,259 7,780 11 1902 12 3,122 17,85,414 8,403 12 1903 12 3,286 19,23,972 8,705 12 1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890	30 2° 28 2. 13 2 27 20 2 12 20 2 12 3	75 9,5 58 11,0 16 8,0 66 8,7 49 9,0 63 9,8 98 11,8	7.087 7.608 7.608 7.608 7.608 7.35 7.35 7.35 7.35 7.35 7.35 7.35 7.35
1900-1901 12 4,473 23,81,504 10,739 12 1901-1902 12 3,138 18,11,259 7,780 11 1902 12 3,122 17,85,414 8,403 12 1903 12 3,286 19,23,972 8,705 12 1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735	28 2. 13 2 27 20 20 2 12 20 23 3	58 11,0 16 8,0 66 8,7 49 9,0 63 9,8 98 14,8	7,606 6,296 6,296 6,142 5,882 6,811 1,990
1901-1902 12 3,138 18,11,259 7,780 11 1902 12 3,122 17,85,414 8,403 12 1903 12 3,286 19,23,972 8,705 12 1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 12,57,627 21,189 19 1912 7 3,648 4	13 2 27 20 20 2 12 24 23 3	16 8,0 66 8,7 49 9,0 63 9,8 98 14,8	052 6,296 635 6,142 012 5,882 662 6,811 1,990
1902 12 3,122 17,85,414 8,403 12 1903 12 3,286 19,23,972 8,705 12 1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 12,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,6	27 20 20 2 12 20 23 3	66 8,7 49 9,0 63 9,8 98 14,8	735 6,142 012 5,882 362 6,811 317 1,99 0
1903 12 3,286 19,23,972 8,705 12 1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 42,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	20 2 12 2 23 3	49 9,6 63 9,8 98 14,8	5,882 6,811 1,990
1904 12 3,436 24,26,889 9,529 11 1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 42,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	12 20 23 3	63 9,8 98 14,8	6,811 317 1,990
1905 12 3,553 23,97,985 14,278 12 1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 42,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	23 3	98 14,8	317 1,99 0
1906 12 3,270 33,10,688 13,211 12 1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 12,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7			
1907 12 3,724 34,56,759 16,822 12 1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 12,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	27 4	a- 10 a	I
1908 12 3,902 35,19,457 17,416 11 1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 12,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	l l	27 13,7	750 2,059
1909 12 4,458 33,84,579 17,278 15 1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 12,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	29 4	77 17,4	76 2,445
1910 12 4,890 35,91,559 17,979 14 1911 12 5,735 12,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	13 4	10 18,0	2,593
1911 12 5,735 42,57,627 21,189 19 1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	52 4	48 17,8	348 2,36 0
1912 7 3,648 46,66,255 18,118 8 1913 7 3,808 59,46,641 20,660 7	43 4	33 18,5	2,725
1913 7 3,808 59,46,641 20,660 7	98 7	18 22,0	2,839
1014	86 3	43 18,5	1,798
1014 7 9 499 97 50 769 15 796 6	79 4	14 21,1	2,263
1914 7 3,482 37,50,762 15,726 6	67 3	61 16,1	1,973
1915 7 3,113 35,39,500 13,998 5	52 2	45 14,5	328 1,775
1916 7 3,608 42,87,391 16,435 6	60 3	78 16,9	2,056
1917 7 2,632 30,06,538 11,819 5	50 20	60 12,1	1,701
1918 7 3,090 40,86,384 15,138 4	42 2	01 15,4	2,024
1919 7 3,743 56,60,491 19,745 3	36 1	68 20,0	009 2,705
1920 7 3,616 62,55,289 20,592 4	12 10	64 20,8	2,716
1921 7 3,749 69,25,486 21,968 3	38 1 1	82 22,1	167 2,285
1922 7 3,568 83,86,208 20,915 4			172 2 751

Note.—From 1902 details are for the calendar year, and for the preceding years for the mancial year. Figures for the months of January to March 1902 have been included both in 1901-02 and in 1902.

SIND GAZETTEER TABLE XX—DISTRIBUTION OF POLICE, 1922.

									Extra	guards.
Police S	tation.		Ser- geants.	Inspec- tors.	Sub- Inspec- tors.	Head ('ons- tables.	Cols- tables.	Total.	Officers.	Men.
Hala				1	1	7	22	31	- 	••
aidabad					1	4	8	13		
Sekhat (Oderol	al)		••		1	1 •	8	13		
Matiari .					1	5	13	19]	
Cando Allahya	r	••	ļ		1	7	20	28		
Chambur .					1	3	6	10	.	
Nusri .		••			1	3	7	11		••
Hyderabad .		• •	1	2	13	61	372	44()		
fando Jam				• • •	1	3	7	11		
fando Mahome	d Khan	٠.		1	1	6	19	27		
Kario Gawhar					1	6	16	23		
Matli .					1	6	16	23		
rando Bago .	•	••			1	7	17	25		
Badin .	•				1	7	17	25]	••
	Totar		1	4	26	129	548	708]_ <u></u>	

Summary for the District.

1. At 7 police Stations*			7	25	62	91		
2. At 13 outposts		••	ì	13	16	29	••	
3. At district head- quarters	1	2	13	61	372	449		
4. At taluka head- quarters		2	6	30	98	136		••
Armed				45	228	273	••	
5. Total in Unarmed	1	4	26	4÷	217	292	••	
Mounted .	¦			40	103	143	••	••
Total	1	4	26	129	548	708		••
Sanctioned strength	1	4	26	129	548	708		••
				i				

^{*}Excludes Police stations at district and taluka head quarters.

TABLE XXI

•

TABLE XXI-

			Acc	ommodati on	for		Dail		
Name and c	lass of jail.		Males.	Females.	fotal.	1896.	1897.	1898.	
Hyderabad cent	ral prison		892	14	906	673	637	901	
Sind gang]	536		5 36	310	276	326	
Gunisub-jail						6	8	14	
Hala sub-jail	٠,					14	17	25	
Lock-ups and 3r	d class sub	-jails.	195	80	275	42	57	7 0	
	Inte	sı	1,62.3	91	1,717	1,045	995	1,336	

							Daily
Name and class of jail.	Ī	1908.	1909.	1910.	1911.	1912.	1913.
ilyderabad central prison		916	642	809	9.30	1,040	1,111
Sind gang		150	432	573	653	€36	741
Qunl sub-jail	}	•				Converted	into 3rd
Lock-ups and 3rd class sub-ja	ils.	140	119	119	82	111	61
Total	-	1,515	1,193	1,501	1,665	1,777	1,916

JAILS.

1 8ab.	1900.	1901.	1902.	1903.	1904.	1905.	1906.	1907
1,068	1,109	902	86 0	682	690	8479	854	871
409	400	133	353	292	362	380	444	428
22 15	}		Convert	ed into 3r	d class sub	-jail.		
61	105	87	82	71	85	123	165	126
1,575	1,614	1,127	1,295	1,045	1,140	1,372	1,463	1,525

average nut	nber of pris	oners in					_	
1911.	1915.	1916.	191 7.	1918.	1919.	1920.	1921.	1972.
1,238	1,215	1,252	937	974	1,176	1,156	1,248	1,194
778	801	757	750	775	800	622	652	689
class sub-	jail.		!					1
50	52	308	281	302	460	388	56 6	367
2,066	2,098	2,317	1,968	2,051	2,435	2,166	2,466	2,250

TABLE XXII-A -

Head of revenue realised.	1995-1896.	1896-1897.	1 897- 1898.	1898-1899.	1899-1900.	1900-1901.
	Rs.	Rs.	Re.	Rs.	Rs.	Rs
Land revenue	19,80,696	17,05,327	15,67,570	21,10,929	16,48,098	17,35,220
Stamps	1,71,736	1,74,185	1,7%,021	1,86,391	1,97,610	2,02,309
Income tax*	89,747	90,741	91,789	89,253	1,02,250	99,218
Excise*	1,18,933	1,05,718	1,42,357	1,61,109	1,06,949	99,975
Local Fundt	4,08,088	3,87,579	3,20,308	3,71,107	3,35,967	3,46,930
Other sources:	1,59,520	1,60,712	75,374	98,339	92,910	76,284
Cotal	29,28,720	26,24,292	23,70,419	30,17,428	24,83,784	25,59,936

Head of revenue realised.	1909-10.	191 0- 11.	1911-12.	1912-13.	1913-14.	1914-15.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Land revenue*	29,43,600	30,40,800	30,33,100	14,66,424	15,45,955	14,92,377
Stampe	1,86,600	1,90,500	1,98,900	1,50,260	1,59,260	1.29,173
Income tax*	62,400	65,900	67,000	47,815	39,503	38,297
Excise*	1,54,600	6,05,900	7,23,600	2,12,034	1,13,393	1,28,138
Local Fund†	3,91,600	4,11,100	1,26,700	80,568	2,33,107	2,13,846
Other sources;	42,33,300	48,30,000	50,09,700	28,32,725	87,02,390	89,28,735
Total	79,72,100	91,44,200	1,04,57,000	47,89,826	1,€7,93,€08	1,09,30,566

The figures against these represent the collections at the treasuries of the district, irrespective of XXVI and XXIV, which show

†Includes village cess also and will

‡Exclusive of

Note .- Part A gives figures for the financial year.

REVENUE DETAILS.

1901-02.	1902-03.	1903-04.	1904-05.	1905-06.	1906-07.	1907-08.	1908-09.
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
20,46,020	15,77,586	18,91,450	20,96,396	39,12,300	42,48,9°C	29,84,300	22,76,700
1,64,772	1,87,€75	1,38,550	1,81,279	1,85,700	1,81,100	1,81,600	1,78,700
1,07,848	1,15,149	74,308	61,998	83,600	87,100	66,300	67,400
91,907	1,15,748	1,00,704	1,27,972	1,65,400	1,77,600	1,73,900	1,63,800
4,01,106	3,85,418	3,58,109	3,88,373	7,36,700	5,69,000	4,26,600	3,90,400
66,616	1,01,660	1,40,099	1,45,752	55,11,300	51,27,000	50,90,200	41,30,500
28,78,269	21,89,236	27,06,520	30,01,770	1,05,95,000	1,07,91,000	89,23,000	75,07,500

1915-16.	1916-17.	1917-18.	1918-19,	1919-20.	1920-21.	1921-22.
Rs.	Rs.	Ps.	Rs.	Rs.	Rs.	Rs.
18,00,036	32,36,054	33,19,589	30,76,733	26,33,439	22,40,528	34,00,748
1,64,782	2,18,487	1,89,811	2,37,032	2,74,280	2,82,219	2,86,194
70,417	66,933	1,58,180	2,29,233	3,86,663	3,13,854	1,99,645
1,23,567	5,98,690	6,60,508	7,98,613	9,82,961	10,39,885	7,80,813
2,48,242	3,84,506	3,75,776	4,02,286	6,99,45 0	6,93,561	8,79,199
82,30,527	53,04,589	71,46,315	69,13,671	65,34,135	73,39,557	91,24,672
1,06,37,571	98,09,259	1,18,50,209	1,16,57,601	1,15,10,928	1,19,09,604	1,46,70,701

the district for which they were collected, and will not agree with the detailed tables XXIII, XXV, the revenues of the district.

not agree with table XXVII.

forest revenue.

In Part B, the details are for the revenue year.

TABLE XXII-B—REVENUE DETAILS BY TALUKAS FOR THE YEAR 1921-22.

Taluka.	_	Land. revenue.	Stamps.	Income Tax.	Excise.	Other sources.	Local Fund.	Total.
		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Guni		2,70,916	18,611	5.970	27,581	4	22.172	
Badin		3,88.018	6,106	10,554	12,390	ou s	25,211	
Dero Mohbat]	1,42,614	1,662	3,801	6,269	e.	8.848	ļ • ••
Hyderabad		2,16,591	1,66,223	2,06,907	6,79,598	rr de labl	15,011	
Tando Bago		2,41,650	3.071	30.3	4,487	Rawg	17,110	
Pando Allahyar]	1,36,255	5,709	8.832	16,441	Falukawar details not Available.	8,282	
Hala		2,02,34 :	7.653	4,792	22.909		14,713	
Total]	15 98,418	2.09.035	2, 18,899	7,69,678	1,27,11,261	1,11.347	1,56,81.638

TABLE XXIII

TABLE XXIII-

	Particulars.	1895-1896.	1896-1897.	1897-1898.	1898-1899.
1.	Net Land Revenue-	Rs.	Rs.	Rs.	Rs.
	(1) Arrears,	6.341	9,085	14,215	77,417
	(2) Current	18,82,121	20,11,750	22,62,145	19,61,311
	(3) Total	18,88,462	20,20,835	22,76,360	20,38,728
2.	Deductions—				
	(1) Remissions	98,712	9,750	1,13,488	57,054
	(2) Arrears irrecoverable written off	2,202	1,401	2,342	305
	(3) Total	1,00,914	11,151	1,15,830	57,359
	Net demand—				
	(1) Arrears	4,139	7,684	11,873	77,112
	(2) Current	17,83,409	20,02,000	21,48,657	19,04,257
	(3) Total	17,87,548	20,09,684	21,60,530	19,81,369
ŧ.	Collections—				
	(1) Arrears	4,011	5,599	6,248	61,579
	(2) Current	17,74,453	19,90,172	20,76,865	18,14,447
	(3) Total	17,78,464	19,95,771	20,83,113	18,76,026
5.	Balance				
	(1) Arrears	128	2,085	5,625	15,533
	(2) Current	8,956	11,828	71,792	89,810
	(3) Total	9,084	13,913	77,417	1,05,343

HYDERABAD

LAND REVENUE.

1899-1900.	1900-1901.	1901-1902.	1902-1903.	1903-1904.
Rs.	Rs.	Rs.	Rs.	Rs.
1,05,343	76,191	1,29,866	2,06,058	1,78,098
19,56,745	24,06,747	23,82,309	22,11,362	23,5 2, 4 28
20,62,088	24,82,938	25,12,175	24,17,420	25,30,526
1,29,433	92,238	1 ,9 0,977	1,54,255	1,05,616
216	1,369	1,636	16,638	5,185
1,29,649	93,597	1,92,613	1,70,893	1,10,800
1,05,127	74,822	1 ,2 8,230	1,89,420	1,72,913
18,27,312	23,14,519	21,91,332	20, 57,107	22,46,813
19,32,439	23,89,341	23,19,562	22,46,527	24,19,726
80,447	50,938	73,408	86,977	1,16,373
17,76,849	22,08,536	20,40,096	19,30,558	21,24,720
18,57,296	22,59,474	21,13,504	20,17,535	22,41,093
24,68 0	23,884	54,82 2	1,02,442	5 6,540
50,463	1,05,983	1,51,236	1,26 ,550	1,22,093
75,143	1,29,867	2,06,058	2,28,992	1,78,633

TABLE XXIII-

	Particulars.	1904-1905.	1905-1906	1906-1907.	1907-1908.
		Rs.	Rs.	Rs.	Rs.
ι.	Net Land Revenue—				
	(1) Arrears	1,78,633	2,10,329	98,112	1,54,497
	(2) Current	. 23,09,108	27,64,656	17,97,451	12,47,099
	(3) Total	. 24,87,741	29,74,985	18,95,563	14,01,596
2.	Deductions				
	(1) Remissions	. 1,79,692	1,74,301	1,33,000	90,794
	(2) Arrears irrecoverab written off	1,761	1,716	2,357	917
	(3) Total	1,81,453	1,76,017	1,35,357	91,711
3.	Net demand—				
	(1) Arrears	1,76,872	2,08,614	95,755	15,358
	(2) Current	21,29,416	25,90,354	16,64,451	11,56,305
	(3) Total .	. 23,06,288	27,98,968	17,60,206	13,09,885
١.	Collections—				
	(1) Arrears	1,27,082	1,44,306	53,053	75,097
	(2) Current	. 19,€8,914	25,26,113	15,23,528	10,58,070
	(3) Total	20,95,996	26,70,419	15,76,581	11,33,167
5.	Balance—				
	(1) Arrears .	. 49,790	64,308	42,702	78,483
	(2) Current	1,60,502	64,241	1,40,923	98,235
	(3) Total .	2,10,292	1,28,549	1,83,625	1,76,718

HYDERABAD

LAND REVENUE—contd.

1908-1909.	1909-1910.	1910-1911,	1911-1912.	1912-1913.
Rs.	Rs.	Rs.	Rs.	Rs.
1,76,790	2,27,121	1,79,154	1,14,943	94,196
14,67,761	14,01,032	14,17,162	1 4,57,933	16,21,315
16,44,551	16,28,153	15,96,316	15,72,876	17,15,511
1,29:	6,009	2,973	4,533	52,359
69,441	31,687	41,511	21,907	5,801
70,735	37,696	44,184	26,440	58,160
1,75,496	2,21,112	1,76,181	1,10,410	88,395
13,98,320	13,69,345	13,75,651	14,36,026	15,68,956
15,73,816	15.90,457	15,51,832	15,46,436	16,57,351
96,587	1,27,500	96,614	45,389	38,096
12,50,108	12,83,803	13,40,275	14,06,851	15,19,930
13,46,695	14,11,303	14,36.889	14,52,240	15,58,016
78,909	93,612	79,567	65,021	50,309
1,48,212	85,542	35,376	29,175	49 026
2,27,121	1,79,154	1,14,943	94,196	99,335

TABLE XXIII_

	Particulars.	1913-1914.	1914-1915.	1915-1916.	1916-1917.
		Rs.	Rs.	Rs.	Rs.
	Net Land Revenue-				
	(1) Arrears	. 99,032	89,610	1,12,723	64,021
	(2) Current	17,64,794	17,07,373	16,77,348	18,97,252
	(3) Total .	18,63,826	17,96,983	17,90,071	19,61,273
2.	Deductions—				'
	(1) Remissions .	2,62,215	57,687	27,170	75,943
	(2) Arrears irrecoverab written off	le . 18,038	8,231	2,136	2,99 8
	(3) Total .	2,80,253	65,918	29,306	78,941
3.	Net demand-				
	(1) Arrears	. 80,994	81,379	1,10,587	61,023
	(2) Current	15,02,579	16,49,686	16,50,178	8,48,594
	(3) Total .	. 15,83,573	17,31,065	17,60,765	19,09,617
١.	Collections—				
	(1) Arrears	39,769	33,535	65,389	21,280
	(2) Current	14,54,194	15,84,807	16,31,355	18,22,577
	(3) Total	14,93,963	16,18,342	16,96,744	18,43,857
	Balance—				
	(1) Arrears	41,226	47,810	45,198	39,741
	(2) Current	48,384	64,913	18.823	26,019
	(3) Total	89,610	1,12,723	€ 4,021	65,760

LAND REVENUE-concld.

1917-1918.	1918-1919.	1919-1920.	1920-1921.	1921-1922.
Rs.	Rs.	Rs.	Rs.	Rs.
65 ,760	63,418	58,719	63,609	1,05,293
16,79,033	14,15,880	17,17,371	16,92,889	16,83,836
17,44,793	14,79,298	17,76,090	17,56,498	17,89,129
75,943	47,166	1,48,454	66,585	84,740
2,669	12,584	359	7,144	1,407
78,612	59,750	1,48,813	73,729	86,147
63,091	50,834	58,360	56,405	1,03,886
16,03,090	13,68,714	15,68,917	16,26,304	15,99,096
16,66,181	14,19,548	16,27,277	16,82,769	17,02,982
25,126	19,339	25,004	17,255	52,613
15,77,637	13,41,490	15,38,663	15,60,221	15,45,805
16,02,763	13,60,829	15,63,667	15,77,476	15,98,418
37,96 7	31,493	33,356	39,210	51,274
25,451	27,226	30,253	66,083	53,290
63,418	58,719	63,609	1,05,293	1,04,564

TABLE XXIV-

	Excised articles.		Receipts from		1895-96.	1896-97	1897-98.
					Rs.	Rs.	Rs.
A.	Imported liquors	1.	License fees		1,990	2.258	2 ,260
	a	1.	Still-head duty		2.98,822	3,10.142	2,89,920
В.	Country spirit and ferment- ed liquors.	2. f	Distillery and lices	isc	9,244	9,726	10,587
			Total		3,08,066	.3,19,868	2,99,907
	ſ	ı	Duty	••;	78.582	78,356	8e,99 9
C.	Opium and its preparations	2.	License fees				
	Ĺ	3.	Gain on sale proce	eds.		!	
			Total	••	78,582	78,356	80,999
n	Drugs other than opjum	1.	Fees on permits				
D,	Drugs omer than opium	2.	License fees		39,785	40.010	46,500
		i	Total		39,735	40,010	46,500
E.	Miscellaueous	1.	Abkari		3.010	2,976	2,956
E.	Miscenaucous	2.	Opium		3.698	3,697	3,666
			Total		6,708	6.673	6,622
		Tet	al, Gross Revenue		4,35,081	4.47 165	4,36,288

[•] Includes Thar

Note, -1902-03 financial year for 8 months and 1903-04 and

[†] For the whole

EXCISE.

1898-99.	1899-1900.	1900-01.	1901-02.	1902-03.	1903-04.
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
2,513	2,730	2,965	2,688	1,8 6 1	3,143
2,85,611	2,85,234	2,75,585	3,00,360	2,03,944	3,14,590
10,632	11,767	11,349	11,670	9,745	15,065
2,96,243	2,97,001	2,86,934	3,12,030	2,13,689	3,29,655
37,227	34,707	33,536	35,115	20,911	35,177
••••			••••	••••	••••
*17,011	*11,786	•12,908	14,458	†25,576	8,002
*54,2 38	*16,193	*46,444	49,573	f46,487	43,179
			27,378	11,858	34,335
47,100	69,000	64,000	55,166	38,949	44,250
47,100	69,000	64,000	82,541	50,807	78,585
3,134	3,126	3,134	3,122	2	31
3,671	3,788	3,708	3,669	2,433	3,673
6,805	6,914	6,842	6,791	2,435	3,704
4,06,899*	4,22,138*	4,07,185*	4,53,626	†3 15,279	4,58,266

and Parkar.

of Sind.

1904-05 full financial years, the previous years being revenue years.

TABLE XXIV-

	Excised articles.		Receipts from		1904-05.	1905-06.	1906-07.
	***				Rs.	Rs.	Rs.
A.	Imported liquors	1.	License fees		3,321	3,105	3,123
	0	1.	Still-head duty		3,43,758	3,46,525	3,52,375
В.	Country spirit and fermented liquors.	<u>-</u> 2.	Distillery and lice	nse	15,152	15,652	16,083
		1	Total		3,58,910	3,62,177	3,69,058
	ſ	1.	Duty		32,875	32,780	33,655
C.	Opium and its preparations	2.	License fees			19,004	22,366
	(3.	Gain on sale proce	eds.	13,418	18,992	10,5 26
			Total		46,293	70,776	66,547
	Daniel Aberralies	1.	Fees on permits		47,928	46,014	60,425
D.	Drugs other than opium	2.	License fees		39,571	52,173	49,457
			Total		87,499	98,217	1,09,882
_		1.	Abkari			2,988	84
Е.	Miscellaneous	2.	Opium		3,667	302	17
	i		Total		3,667	3,290	101
		То	tal, Gross Revenue		4,99,690	5,37,5x°5	5,48,711

HYDERABAD

EXCISE—contd.

1907-08.	1908-09.	1909-10.	1910-11.	1911-12.	1912-13.
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
3,170	3,762	4,830	5,169	5,447	5,096
4,03,289	3,92,662	3,90,214	4,32,607	4,74,320	3,44,125
16,695	16,053	17,039	29,410	54,232	48,831
4,19,984	4,08,715	4,07,253	4,62,017	5,28,552	3,92,956
36,278	35,043	34,478	34,179	36,566	29,850
18,963	18,353	18,750	18,921	18,467	13,599
10,711	14,102	19,598	20,678	21,653	56,237
65,952	67,498	72,826	73,778	76,686	99,686
77,113	67,050	73,705	78,312	1,07,475	91,394
45,871	50,838	56,549	65,416	65,448	49,642
1,22,984	1,17,888	1,30,254	1,43,728	1,72,923	1,41,036
3				5	••••
22	33	23	11	104	13
25	33	23	11	109	13
6,12,115	5,97,893	6,15,186	6,84,703	7,83,717	6,38,787

TABLE XXIV-

	Excised articles.	Receipts from	.1	1913-14.	1914-15.	1915-16.
				Rs.	Rs.	Rs.
A.	Imported liquors	1. License fees		5,761	6,947	7,370
_		1. Still-head duty		3,46,416	3,09,412	3,31,221
В.	Country spirit and fermented liquors.	2. Distillery and licer fees.	nse	59,232	58,953	61,326
		Total		4,05,648	3,68,365	3,92,547
	[-	1. Duty		24,070	22,830	22,470
c.	Opium and its preparations.	2. License fees		13,310	16,704	16,047
	ł	3. Gain on sale proces	ds.	41,337	49,085	48,160
		Total		78,717	88,619	86,677
•-	D	1. Fees on permits		76.878	85,717	61,443
D.	Drngs other than opium	2. License fees		59,130	52,324	57,160
		Total		1,36,008	1,38,041	1,18,603
**	Miscellaneous	1. Abkari	[5,207	12,162	4,758
E.	miscenditions	2. Opium		21	16	10
		Total		5,228	12,178	4,768
		Total, Gross Revenue		6,31,362	6,14,150	6,09,165

EXCISE—concld.

1916-17.	1917-18.	1918-19.	1919-20.	1920-21,	1921-22.
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
7,175	7,725	8,082	20,193	17,865	19,31
30,851	3.13,615	3,56,631	4,04,291	4,20,074	3,31,15
81,978	1,04,996	1,16,494	1,62,127	2,17,362	1,35,90
3,97,654	4,26,336	4,81,207	5,86,611	6,55,301	4,86,37
20,780	21,516	•			
15,710	14,860	39,427	69,556	48,427	45,02
49,872	46,944	54.112	40,128	44,952	58,29
86,362	83,320	93,539	1,09,684	93,379	1,03,318
23,264	17,773	67,166	70,593	69,322	90,610
26,777	27,838	60,034	73,110	66,924	73,25
50,041	45,611	1,27,200	1,43,703	1,36,246	1,63,86
4,351	2,733	298	37	828	323
			••••		••
4,351	2,733	298	37	828	323
5,38,408	5,58,000	7,02,244	8,40,035	8,85,754	7,53,885

TABLE XXV.

Sale proceeds.	1895-96.	1896-97.	1897-98.	1898-99	18 9 9- 1900.	1900-01.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1. Judicialstamps	1,09,867	1,16,578	1,19.215	1,29,348	1,41,040	1,35,768
2. Non-judicial stamps	68,315	65,452	61.148	64,355	64,124	74,022
(1) Foreign bill and notarial stamps.	••		2		5	
(2) Adhesive revenue stamps.	7,481	7,602	7,163	7,586	6,754	7,334
(3) Bills of exchange or hundis.	892	931	708	771	614	854
(4) Impressed stamps and lables.	59,917	56,884	53,262	55,954	50,726	65,834
(5) Share transfer and one anua impressed stamps.	25	35	13	44	25	
Total	1,78,182	1,82,030	1,80,363	1,93,703	2,05,164	2,09,790

Sale proceeds.	1909-10.	1910-11.	1911-12.	1912-13.	1913-14.	1914-15.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1. Judicial stamps	1,18,305	1,19,717	1,15,089	1,07,538	88,603	76,991
2 Non-judicial stamps	67,914	70,436	81,602	1,00,420	70,745	52,375
(1) Foreign bill and no- tarial stamps.				:		
(2) Adhesive revenue stamps.	••					
(3) Bills of exchange or hundis.	804	836	978	1,354	1,417	743
(4) Impressed stamps and lables.	66,985	69,600	80,249	98,753	69,240	51,439
(5) Share transferand one anna impressed stamps.	125	••	375	313	88	193
Total	1,86,219	1,90,153	1,96,691	2,07,958	1,59,348	1,29,366

STAMPS.

1901-02.	1902-03.	1903-04.	1904-05.	1905-06.	1906-07.	1907-08.	1908-09.
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1,19,259	1,33,473	1,28,900	1,18,255	1,17.956	1,19,834	1,09,052	1,14,139
52,710	60,563	58,178	62,103	66,915	61,200	65,615	61,083
••	1	1		3			
6,6 00	6,522	7,089	7,140	4,557			••
775	628	777	606	618	667	728	788
45,335	53,412	50,311	54,357	61,737	60,608	61,799	63,295
	••	•••		••	25	88	••
1,71,969	1,94,036	1,87,078	1,80,358	1,84,871	1,81,134	1,74,667	1,78,222

1915-16.	1916-17.	1917-18.	1918-19.	1919-20.	1920-21.	1921-22.
Rs,	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1,02,062	1,27,282	1,12,950	1,29,076	1,38,813	1,44,807	1,44,537
62,720	88,082	75,306	1,06,613	1,34,246	1,35,856	1,52,617
					••	
1,088	1,143	928	877	986	1,191	1,605
61,632	86,939	74,378	1,05,736	1,33,260	1,34,319	1,50,861
	,			••	47	148
1,64,782	3,03,146	2,63,562	3,42,302	4,07,335	1,16,520	4,49,771

SIND GAZETTEER

TABLE XXVI-A-INCOME-TAX.

			Part I-	-Salaries.	Part II—	('•mpanies.	Part III-	Securities,
	Year.		Assessees.	Net collections.	Assessees.	Net collections.	Assessees.	Net collections
				Rs.		Rs.		Rs.
1895-96			143	2 ,277			٠.	
1896-97			119	2,083				
1897-98			97	1,700			٠.	· · ·
1898-99			118	1,940				
1899-1900			93	1,7 21				
1900-01			86	1,638				
1901-02			73	1,363	••			
1902-08			82	1,514				•••
1903-04			28	851				
19()4-()5			28	902				
1905-06			23	679		;		
1906-07			23	727				
1907-08			19	742				
1908-09			31	1,241				
1909-10		!	32	1,270				
1910-11			38	1,511			!	
1911-12			46	1,734				
1912-13			49	1,590				
1913-14			51	1,963				
1914-15			37	1,911				
1915-16			40	1,987				
1916-17*			41	1,756	1		!	
1917-18•			58	2,018	2	911	1	
1918-19			73	2,354	2	1,001	:	
1919-20		[119	7,570	1	338		
1920-21			57	1,554	1	875	!	
1921-22			66	1,481	1	769		••

Note.—These figures are exclusive of collections on salary, pensions, etc., and interest on securities directly recovered for the district by the Accountant General in Bombay.

These years exclude figures for Tando Bago taluka which are not available,

TABLE XXVI-A-INCOME-TAX -contd.

	Year.			Part IV-0	ther sources.	Total.		
	rear.			Assessees.	Net collections.	Assessees	Net collections.	
					Rs.		Rs.	
1895-96				3,529	71,708	3,672	73,985	
1896-97				3,656	74,236	3,775	76,319	
1897-98				3,644	74,655	3,741	76,355	
1898-99				3,740	75,789	3,858	77,729	
1899-1900				3,915	79,478	4,008	81,199	
1900-01	• •			3,930	85,690	4,016	87,328	
1901-02		• •		3,872	87,392	3,945	88,755	
1902-03			\	4,021	92,401	4,103	93,915	
1903-04				1,592	64,017	-1,620	64,868	
(9)4-05				1,431	58,868	1,459	59,770	
1905-06				1,419	59,4:39	1,442	60,118	
1906-07				1,435	62,135	1,458	62,862	
1907-08				1,407	62,238	1,426	62,980	
1908-09				1,362	60,824	1,393	62,065	
1909-10				1,342	56,474	1,374	57,744	
1910-11	**		, .	1,394	59,450	1,432	60,961	
1911-12				1,.62	63,038	1,508	64,772	
1912-13				983	45,240	1,032	46,830	
1913-14				887	38,471	938	40,434	
1914-15				661	29,546	698	31,457	
1915-16				1,112	50,199	1,152	52,186	
1916-17*				1,499	34,438	1,540	36,194	
1917-18*				1,614	1,13,629	1,669	1,16,558†	
1918-19				1,613	2,10,996	1,688	2,14,351†	
1919-20				1,251	3,08,106	1,371	3,16,014†	
1920-21				965	2,62,894	1,023	2,65,323†	
1921-22				898	2,18,650	965	2,20,900†	

Note.—These figures are exclusive of collections on salary, pensions, etc., and interest on securities directly recovered for the district by the Accountant General in Bombay.

^{*}These years exclude figures for Tando Bago taluka which are not available.

fincludes super tax and excess profits duty.

TABLE XXVI-B—INCOME-TAX : CLASSIFICATION OF INCOMES UNDER PART IV.

	Ү еаг.		Incomes of Rs. 500— 1,000.		Incomes of Rs. 1,000 —1,500.		Incomes of Rs. 1,500—2,000.	
			Assessees.	Net collections.	Assessees. Net collections.		Assessees.	Net collections.
				Rs.		Rs.		Rs.
1895-96	••	٠.	\ \	Details	not avail	able.		
1896-97	••	٠.	ſ	, Dolans	200 2111			
1897-98	••	••	2,450	28,335	703	16,056	250	9,492
1898-99	••	٠.	2,5.32	29,153	717	16,546	251	9,599
1899-1900	••		2,628	30,014	763	17,362	264	10,025
1900-01	••		2,551	29,038	762	17,415	297	11,153
1901-02	••	٠.	2,417	27,475	794	17,653	315	11,768
1902-03	••		2,552	29,365	764	17,368	369	14,132
1903-04	••	• •			890	19,999	377	14,274
904-05	••		'		820	18,392	299	11,459
1905-06	••	٠.	••		ì			
1903-07	••	٠.		••••	} De	tails n	ot availa	ble.
190 7-0 8	••]			
1908-09	••	••			715	16,312	319	12,015
1909-10	••	٠.		• • • • •	711	16,060	321	12,173
1910-11	••	• •	•••	• • • •	726	16,456	340	12,817
1911-12	••				798	17,976	327	12,390
191 2-1 3			••		525	11,868	216	8,280
1913-14	••	٠.			473	10,716	195	7,413
1914-15	••	٠.			350	7,919	141	5,419
1915-16					600	13,496	231	8,813
1916-17	••	٠.			703	9,435	306	9,657
1917-18*	••		••		653	16,632	304	13,552
1918-19*	••		••		586	15,797	390	15,644
1919 -2 0	••	••	••		129	5,132	23	1,137
1920 -2 1	••	• •					1	52
1921- 2 2	••		••		••		*	J.

[•]These years exclude figures for Tando Bago taluka which are not available.

TABLE XXVI-B—INCOME-TAX : CLASSIFICATION OF INCOMES UNDER PART IV—contd.

	- Year.			Incomes Rs.	exceeding 2,000.	To	otal.
				Assessees.	Net collections,	Assessees.	Net collections.
			!		. Rs		Rs.
1895-96			į		!	3,529	71,708
1896-97			1	- Details not	avrulable.	3,656	74,236
1897-98				241	20,772	3,644	74,655
18 (80)			-1	240	20,491	3,740	75,789
1899-1900				260	22,077	3,915	79,478
1900-01				320	20,084	3,930	85,690
1901-02			j	346	30,496	3,872	87,392
1902-03			[336	31,5::6	4,021	92,401
1903-04				325	29,744	1,592	64,017
1904-05		••		• 312	29,017	1,431	58,818
1905-06						1,419	59,4 39
1906-07				Details not.	available.	1,435	62,135
1907-08			}			1,407	62,238
1908-09				328	32,497	1,362	60,824
1909-10				310	28,241	1,342	56,474
1910-11				328	30,177	1,394	59,450
1911-12				337	32,672	1,462	63,038
1912-13				24:2	25,092	983	45,240
1913-14				219	20,342	887	38,471
1914-15				170	16,208	661	29,546
1915-16				281	27.890	1,112	50,199
1916-17				490	15,346	1,499	34,438
1917-18*				657	83.445	1,614	1,13,629†
1918-19*				637	1,79,556	1,613	2,10,996†
1919-20			!	1,099	3,01,837	1,251	3,08,106†
920-21				964	2,62,842	965	2,62,894
1921-22			•	898	2,18,650	898	2,18,650†

^{*}These years exclude figures for Tando Bago taluka which are not available, fincludes super tax and excess profits duty;

SIND GAZETTEER
TABLE XXVII-A—DISTRICT LOCAL BOARD

Particulars.	1895-96.	1896-97.	1897-98.	1898-99,
I.—Receipts.	Rs.	Rs.	Rs.	Rs.
Provincial rates	. 1,31,573	1,24,063	1,11,475	1,39,484
Education	2,209	5,444	5.001	3,908
Medical	. 8,600	296	125	155
Scientific and other mine departments.	or 8,578	6,849	6,227	5,795
Civil works	. 19,146	21,549	9,899	12,613
Contributions	. 86,550	92,961	82,234	79,802
Pounds	8,025	6,752	4,121	3,384
Miscellaneous	2,532	2,026	1,579	1,469
Total	2,67,263	2,59,940	2,20,661	2,46,608
11Expenditure.		!		
Administration	5,498	6,667	7,293	7,172
Education	81,656	82,688	83,820	81,724
Medical	22,287	18,903	31,564	22,301
Scientific and other min departments.	or 22,693	26,:309	25,885	24,394
Civil works	1,10,613	91,356	1,11,785	1,15,379
Contributions		1,783	1,779	14,154
Miscellaneous	7,132	975	1,930	846
Total	2,49,879	2,28,681	2,64,056	2,65,970

Note.—The figures for the years 1895-96 to 1904-75 include those of the talukas transferred to the

HYDERABAD

(RECEIPTS AND EXPENDITURE).

1899-1900.	1900-1901.	1901-02.	1902-03.	1903-04.
Rs.	Rs.	Rs.	Rs.	Rs.
1,22,658	1,27,620	1,47,029	1,48,370	1,41,147
7,249	4,879	5,678	5,591	5,048
153	304	4,123	776	511
5,940	5,381	7,456	6,631	10,835
9,296	15,594	23,173	9,029	6,757
82,794	79,775	81,590	94,997	76,580
2.988	1,680	821	2,799	4,036
1,403	960	1,506	1,491	966
2,32,481	2,36,192	2,71,376	2,69,684	2,45,880
7,316	7,863	8,248	8,420	8,62 6
78,813	79,256	77,377	78,070	80,534
21,513	21,335	21,774	23,287	23,565
20,952	19,288	19,255	20,829	19,762
94,814	76,126	1,21,697	1,09,099	1,28,961
21,237	5,382	11,635	11,165	12,138
1,674	1,231	9,693	795	13,845
2,46,319	2,10,481	2.69,679	2,51,665	2,87,431

Nawabshah and Thur and Parkar districts and will therefore not tally with table XXVII-B.

SIND GAZETTEER
TABLE XXVII-A—DISTRICT LOCAL BOARĎ

Particulars.	1904-15.	1905-06.	1006-07.	19: 7-08,
I.—Receipts.	Rs.	Rs.	Rs.	Rs.
Provincial rates	1,52,106	1,55,884	1,38,176	1,39,701
Education	4,777	5,177	5,920	5,178
Medical	162	904	874	1,091
Scientific and other minor departments.	7,370	6,358	12,985	11,801
Civil works	10,264	13,319	13,467	23,331
Contributions	83,288	19,490	1,20,289	1,51,742
Pounds	3,203	1,854	1,080	233
Miscellaneous	778	615	63	484
Total	2,61,948	3,03,601	2,92,854	3,33,095
II Expenditure.				
Administration	7,862	7,711	7,979	9,936
Education	85,939	91,800	99.108	1,05,568
Medical	20,883	19,649	20,793	22,420
scientific and other minor departments.	19,389	21,133	25,3:35	28,854
Civil works	89,471	79,509	93,718	1,87,613
Contributions	11,270	8,954	3,105	4,077
Miscellaneous	1,059	860	2,163	1,454
Pounds	••••		••••	••••
Total	2,35,873	2,29,616	2,52,201	3,59,922

HYDERABAD

(RECEIPTS AND EXPENDITURE)—contd.

1908-09.	1909-10.	1910-11.	1911-12.	1912-13.
Rs.	Ra.	Rs.	Rs.	Rs.
1,03,965	1,19,441	1,40,790	1,49,563	1,30,47
8,198	8,878	88,096	89,716	93,461
844	781	2,749	1,087	1,639
13,294	5,297	7,945	9,666	8,148
14,026	11,325	55,483	57,695	58,955
1,32,021	1,62,843	4,38,447	47,066	44,301
-730	702	-1,046	-3,070	1,778
1,878	426	74	506	247
2,73,496	3,08,289	3,37,939	3,52,229	3,35,447
7,903	8,470	7,735	8,079	10,853
1,04,405	1,13,136	1,21,168	1,25,509	1,41,132
24,236	26,197	34,312	28,876	39,827
22,087	15,908	17,490	19.053	16,184
1,61,586	1,40,119	1,26,319	1,31,546	1,35,207
4,183	8,988	320		
5,244	1,373	3,650	1,975	1,694
	•…			
3,29,643	3,14,193	3,10,994	3,15,638	3,44,847

SIND GAZETTEER

TABLE XXVII-A—DISTRICT LOCAL BOARD

Particula	ars.	1913-14.	1914-15.	1915-16.	1916-17.
I.—Receip	ts.	. Rs.	Rs.	Rs.	Rs.
Provincial rates		1,14,273	1,08,935	1,20,818	1,67,852
Education		33,130	35,634	33,533	61,365
Medical		981	761	848	98
Scientific and o departments.	ther minor	8,879	6,470	6,935	6,152
Civil works		9,161	8,827	7,302	34,530
Contributions		29,828	25,269	28,202	
Pounds		-2,947	-1,525	921	
Miscellaneous		39,802	29,475	49,683	1,424
	Total	2,33,107	2,13,846	2,48,242	2,71,421
II.—Expend	ture.				
Administration		6,737	764	1,349	1,012
Education		50,564	59,223	60,400	57,035
Medical		24,874	20,648	22,176	22,657
Scientific and departments.	other minor	17,136	15,199	13,886	13,184
Civil works		92,790	1,31,337	1,36,432	1,17,446
Contributions		1,498	500		
Miscellaneous		2,323	1,584	2,687	1,903
Pounds					
	Total	1,95,922	2,29,255	2,36,930	2,13,237

HYDERABAD (RECEIPTS AND EXPENDITURE)—concid.

1917-18.	1918-19.	1919-20.	1920-21.	1921-22.
Rs.	Rs.	Rs.	₽ 8.	Rs.
1,63,360	1,51,946	1,52,791	1,08,153	1,97,114
40,174	66,777	67,594	68,837	1,01,290
787	1,616	4,265	1,616	1,242
7,221	7,819	7,722	6,760	7,099
34,172	35,446	60,801	72,763	69,167
				••••
330	4,376	12	5,584	10,875
1,526	206	94	4	220
2,47,570	2,68,186	2,93,279	2,63,717	3,87,007
844	1,307	13,000	26,232	30,107
62,122	80,437	92,272	1,29,103	1,54,120
28,034	28,337	37,188	40,549	40,415
15,569	15,638	16.990	16,831	19,764
1,22,746	1,22,912	1,06,602	1,45,833	1,29,150
9,955	4,703	2,487		1,935
••••		••••	3,910	7,528
2,39,270	2,53,331	2,68,539	3,62,488	3,83,019

TABLE XXVII-B-REVENUE AND

Name	e of board.	1895-1896.	1896-1897.	1897-1898.	1898-1899.
		Rs.	Rs.	Rs.	Rs.
Re	renue.				
District Loc	al Board	1,72,725	1,71,339	1,50,126	1,55,218
ľaluka Loc	al Board, Hala	8,924	7,370	5,548	6,724
Do.	Do. Tando Allahyar.	7,066	5,475	3,975	6,687
Do.	do. Hyd e r- ab ad . .	6,749	5,795	6,565	7,501
Do.	do. Guni	8,372	8,780	5,840	7,871
Do.	do. Dero Mohbat .	4,728	3,751	3,153	4,115
Do.	do. Tando Bago	6,533	9,582	5, 303	8,519
Do.	do. Badin	8,707	11,003	7,988	10,235
	Total	2,23,804	2,23,095	1,88,498	2,06,870
Expe	enditure.				
District Lo	cal Board	1,71,283	1,58,563	1,68,902	1,72,690
Taluka Loc	al Board, Hala	6,609	3,024	7,734	10,759
Do.	do. Tando Allahyar.	4,606	2,214	5,098	4,795
Do.	do. Hyder- abad	5,702	6,842	6,564	6,065
Do.	do. Guni	4,620	11,200	6,763	7,851
Do.	do. Dero Mohbat.	3,949	3,684	3,215	4,287
Do.	do. Tando Bago	5.752	5,185	5,617	10,792
Do.	do. Badin	11,880	14,676	8,043	10,827
	Total	2,14,401	2,05,578	2,11,996	2,28,066

HYDERABAD
EXPENDITURE OF EACH LOCAL BOARD.

1899-1900.	1900-1901.	1901~1902.	1902-1903.	1903-1904
Rs.	Rs.	Rs.	Rs.	Rs.
1,78,498	1,68,230	1,88,340	1,94,337	1,89,539
4,081	5,937	6,359	6,442	4,196
1,281	3,521	6,027	4,633	3,631
3,524	4,773	5,573	5,777	3,217
4,871	8.0.36	7,063	5,006	4,381
3,203	3,427	5,361	8,042	6,474
5,227	5,280	7,884	6,935	4,477
6,750	7,002	8,103	8,239	5,730
2,07,438	2,06,206	2,34,710	2,34,411	2,21,675
1,85,803	1,50,013	1,94,142	1,79,366	2,12,868
4,075	4,157	5,585	6,852	6,595
6 752	3,568	5.488	4,592	3,686
3,171	6,563	5,573	3,870	5,299
4,431	4,755	7,436	6,747	6,126
3,194	3,595	3,484	5,066	7,936
3,936	5,131	7,701	7,274	6,841
6,292	7,311	7,439	7,775	8,596
2,17,654	1,85,093	2,36,848	2,21,542	2.57,947

TABLE XXVII-B--REVENUE AND

Nam	e of board.	1904-1905.	1905-1906.	1906-1907.	1907~1908.
		Rs.	Rs.	Rs.	Rs.
Re	evenue.				
District Lo	cal Board	1,70,017	2,60,145	2,53,357	2,67,260
ľaluka Loc	al Board,Hala	7,493	8,117	8,083	10,681
Do.	Do. Tand Allahya		6,380	4,456	4,655
Do.	do. Hyde: ahad .		7,459	10,635	16,285
Do.	do. Guni .	9,444	6,121	6,144	11,533
Do.	do. Der Mohbat		4,954	3,097	8,444
Do.	do. Tand Bago.		1,657	3,546	7,687
Do.	do. Badin .	8,823	8,768	3,236	6,550
	Total .	2,22,664	3,03,601	2,92,854	3,33,095
Expe	enditure.				
District Lo	cal Board .	. 1,63,631	7,85,495	2,14,953	3,07,292
aluka Loc	al Board, Hala .	6,500	8,732	5,901	8,899
Do.	do. Tand Allahya		7,495	4,097	3,469
Do.	do. Hyd e r abad .		7,147	7,250	11,777
Do.	do. Guni .	. 7,026	7,119	5,453	8,377
Do.	do. Dero Mohbat	7,716	3,151	5,256	6,103
Do.	do. Tand Bago .	6,599	4,010	4,796	7,472
Do.	do. Badin	7,359	6,467	4,495	6,533
	Total	2,08,821	2,29,616	2,52,201	3,59,922

HYDERABAD

EXPENDITURE OF EACH LOCAL BOARD—contd.

1908–1909.	1909-1910.	1910-1911.	1911-1912.	1912-1913
Rs.	Rs.	Rs.	Rs.	Rs.
2,04,182	2,27,019	2,49,736	2,65,256	2,55,434
13,328	12,679	12,338	14,421	12,068
6,767	9,861	8,852	9,237	7,763
12,351	14,466	22,202	18,608	17,220
13,622	12,465	11,970	10,468	8,415
6,494	5,956	6,402	7,588	5,849
9,500	10.830	10,978	11.484	11,499
7,252	15.013	15, 46 0	15,167	17,199
2,73.496	3,0.8,289	3,37,938	3,52,229	3,35,447
2,44,611	2,43,195	2,33,779	2,26,070	2,73,455
14,716	12,115	13,276	12,963	15,741
7,899	9,158	8,429	7,795	8,636
19,359	15.726	16,400	20,054	7,148
17,516	12,121	9,124	12,572	8,323
6,685	6,159	2,571	10,538	7,410
10,131	9,676	10,167	9.913	8,988
8,726	6,043	17,251	15,133	15,146
3,29,643	3,14,193	3,10,594	3,15,038	3 44,847

TABLE XXVII-B--REVENUE AND

Nan	ne o f board.	1913-1914.	1914-1915.	1915-1916.	1916-1917.
	Revenue.	Rs.	Rs.	Rs.	Rs.
District Lo	ocai Board	1,63,011	1,33,243	1,67,994	1,77,696
Taluka Loc	eal Board, Hala	10,491	13,075	10,545	9,035
Do.	Do. Tando Allahyar.	7,495	9,495	4,765	5,327
Do.	do. Hyder - abad	11,656	12,258	21,687	14,856
Do.	do. Guni	14,898	11,312	9,456	16,819
Do.	do. Dero Moh bat.	2,960	8,781	5,154	15,373
Do.	do. Tando Bago	10,185	13,486	11,029	13,672
Do.	do. Badin	12,411	12,193	17,612	18,643
	Total	2,33,107	2,13,846	2,48,242	2,71,421
Ex	penditure.			l	
District Lo	cal Board	1,21,866	1,53,942	1,55,219	1,31,385
aluka Loc	al Board, Hala	10,660	12,358	10,826	9,556
Do.	do. Tando Allahyar.	7,976	8,941	6,622	5,447
Do.	do. Hyd e r- abad	16,287	14,738	14,669	13,941
Do.	do. Guni	13,923	9,258	13,230	12,494
Do.	do. Dero Mohbat.	5,280	7,636	5,303	11,277
Do.	do. Tando Bago	9,836	9,243	13,186	12,934
Do,	do. Badin	10,094	13,139	17,575	16,203
	Total	1,95,922	2,29,255	2,36,930	2,13,237

EXPENDITURE OF EACH LOCAL BOARD—concid.

1917-1918.	1918-1919.	1919-1920.	1920-1921.	1921-1922.
Rs.	Rs.	Rs.	Rs.	Rs.
1,69,302	1,94,677	2,29,563	2,00,767	2,90,606
10,228	10,849	8,390	13,387	12,017
5,229	4,584	5,089	7,599	5,24 3
17,556	14,291	1:3,007	13,870	17,318
13,552	11,921	10,508	8,615	18,412
6.466	4,953	3.890	4,369	7,439
10,514	10,584	8,779	6,742	13,614
14,723	16,327	14,053	10,368	22,358
2,47,570	2,68,186	2,93,279	2,63,717	3,87,007
1,66,753	1,83,091	1,92,616	2,78,504	3,04,531
10,071	9,251	9,654	12,440	11,741
5,225	2,593	7,003	7,683	4,673
21,903	19,878	18,812	1:3,943	15,440
8,836	13,713	11,412	14,692	18,525
6,362	4,199	9,032	7,734	6,556
11,706	5,747	13,6 07	14,801	13,729
8,414	14,862	8,403	12.691	7,824
2,39,27●	2 53,334	2,68,539	3,62,488	3,83,019

TABLE XXVIII-

Yearin which consti- uted.	Name of m	unicipality.	1895-1896.	1896-1897.	1897-1898.	1898-1899.
		-	Rs.	Rs.	Rs.	Rs.
	 .	Receipts	6,013	6,120	6,6;33	5,251
1859	Haia	Expenditure	6,853	6,698	7,174	5,780
		Receipts	2,04,227	2,24,588	2,63,804	3,09,521
1853	Hyderabad*	Expenditure	1,86,470	2,20.735	2,69,403	3,20,870
		Receipts	8,929	7,352	6,747	6,570
1868	Matiari .	Expenditure	7,948	6,440	5,802	7,361
	N	Receipts	3,818	3,755	3,892	3,763
1860	Nasarpur -	Expenditure	3,551	3,397	3,590	4,508
		Receipts	10,284	9,626	9,082	11,479
1856	Tando Allahya	r≺ {Expenditure	11,515	9,490	10,878	11,989
1350	m1- V	Receipts	8,121	8,544	9,332	9,573
1856	Tando Muham mad Khan	Expenditure	8,097	8,553	8,790	8,169

Yearin which consti- tuted.	Name of 1	nunicipality.	1904-1905.	1905-1906.	1906-1907.	1907-1908.
			Rs.	Rs.	Rs.	Rs.
	 ,	Receipts	6.953	9.791	8,821	8,897
1859	Hala .	Expenditure	7,334	7,315	7,843	8,811
	77 1 14	Receipts	3,59,622	2,24,488	2.50,891	4,41,003
1853	Hyderabad*	Expenditure	3 01,854	1,95,931	2,35,125	2,85,360
1040	Marke 1	Receipts	8,980	8,930	10,511	11,632
1868	Matiari .	Expenditure	9,903	8,752	9,831	10,948
1000		Receipts	6,044	5,636	6,565	6,419
1860	Nasarpur .	Expenditure	5,415	5,103	6,013	7,364
		Receipts	15,770	16,191	16,757	16,675
1856	Tando Allahya	ir≺	13,715	16,117	18,996	15,439
.0		Receipts	13,616	14,696	11,758	20,123
1856	Tando Muhan mad Khan	Expenditure	12,404	12,387	12,952	12,071

This municipality shows an excess of expenditure in

MUNICIPALITIES.

1903-1904	1902-1903.	1901-1 902.	1900-1901.	1899-1900.
Re.	Rs.	Rs.	Rs.	Rs.
7,84	7,146	7,186	7,015	6,431
6,619	6,976	7,275	6,5 62	6,401
2,73,622	2,38,844	2,26,363	2,16,543	4, 17,179
2,89,119	2,43,914	2,24,805	2,26,896	4,17,252
8,650	8,985	9,744	7.449	,871
10,396	9,450	8,546	8,249	6,576
5,993	5,789	5,576	4,400	4,167
6,470	5,533	4,383	4,170	4,498
15,166	14,706	15,074	12,901	11,332
15,425	13,069	11,433	11,687	11,695
12,525	10,069	11,019	10,029	9.6.30
11.463	10,262	10,126	10,655	9,301

1908-1909.	1909-1910.	1910-1911.	1911-1912.	1912-1913.
Rs.	Rs.	Rs.	Rs.	Rs.
9,945	10,551	10,555	11,242	11,464
11,247	10,780	10,012	9,991	13,855
3,39,889	4,19,272	3.52,650	3,61,828	4,11,981
2,98,208	3,26,460	4,40,826	4,59,809	4,55,810
12,639	11,616	12,432	12,963	15,586
12,185	12.114	11,577	12,286	14,610
6,626	6,187	9,279	7,386.	7,411
6,355	7.274	6,813	7,174	8,543
13,991	14,872	15,209	16,484	16,062
19,459	13,458	13,699	-13,919	14,891
14,687	13,296	18,179	1.3,552	15,343
12,346	26.314	18,218	14,206	12,70

certain years due to the repayment of loans, deposits, etc.

TABLE XXVIII—

Year in which constituted.	Name of municipality.	1913-1914.	1914-1915.	1915-1916.	1916-1917.
		Rs.	Rs.	Rs.	Rs.
j	Receipts	11,590	12,334	13,381	12,529
1859	Hala Expenditure.	12,058	10,812	10,992	11,519
	(Receipts	4,43,048	3,13,216	3,97,989	3,24,911
1853	Hyderabad• { Expenditure.	4,19,910	4,16,423	3,28,987	6,46,250
	Receipts	12,096	10,914	13,019	10,299
1868	Matiari Expenditure.	17,957	11,596	10,209	10,371
1	(Receipts	7,839	7,356	6,790	8,833
1860	Name pur { Expenditure	8,525	10,183	7,324	8,312
	(Receipts	15,239	15,734	12,884	20,615
185 6	Tando Allahyar (Expenditure	21,163	14,378	14,818	15,588
	(Receipts	15,826	12,783	15,498	15,500
1856	Tando Muham-{ mad Khan (Expenditure	13,157	15,731	16,854	14,453

^{*} This municipality shows an excess of expenditure in

MUNICIPALITIES—contd.

1917-1918.	1918-1919.	1919-1920.	1920-1921,	1921-1922.
Rs.	Rs.	Rs.	Rs.	Rs.
14,899	20,024	32,409	20,657	16,898
15,412	14,702	31,397	19,715	21,576
3,82,656	9,16,246	8,03,524	6,73,234	7,01,672
3,50,977	4,68,365	5,04,303	7,07,411	6,63,812
12,578	12.419	21,637	18,055	12,145
10,368	13,718	18,053	17,807	13,459
8.188	8,224	8,801	9,012	12,822
6,823	11,067	8,000	9,582	15,530
25.459	31,550	48,580	30,979	84,481
16,493	21,876	46,804	35,298	88,798
14,097	15,481	17,819	19, 622	27,444
14,916	15,175	20,155	20,474	22,524

certain years due to the repayment of loans, deposits, etc.

TABLE XXIX-A—EDUCATION: PROPORTION OF LITERATES (CENSUS OF 1921).

			Population.	
Name of taluka.	Principal religions.	Total.	Male.	Female.
	Hindu	15,538	8,754	6,784
Badin	Musalman	66,002	36,686	29,316
	All religions	81,540	45,440	36,100
!	Hindu	16,067	8,986	7,081
Guni	Musalman	71,403	40,400	31,003
	All religions	87,475	49.390	38,085
	Hindu	8,285	4,606	3,679
Dero Mohbat	Musalman	31,953	17,732	14,221
	All religions	40,238	22,338	17.900
	Hindu	15,479	8,789	6,690
Tando Bago	Musalman	47,554	27.100	20,454
	All religions	63,03:3	35,889	27,144
	Hindu	69, 830	37,748	32,082
Hyderabad	Musalman	80,154	47,105	33,049
	All religions	1,51,376	85,959	65,417
	Hindu	20,698	11,493	9,205
Hala	Musalman	. 74,816	42,055	32,761
	All religions	95,577	5:3,584	41,993
	Hindu	14,314	7,732	6,582
Tando Allahyar	Musalman	39.894	22,109	17,785
	All religions	54,211	29,844	24,367
	Hindu	1,60,211	88,108	72,103
Total	Musalman	4,11,776	2,33,187	1,78,589
	All religions	32,79,377	18,37,265	14,42,112

Table XXIX-A—EDUCATION: PROPORTION OF LITERATES (Census of 1921)—contd.

Name of taluka.	Principal religio	0.5		Literate.		Percer to to	ntage of l	iterates lation.	
Nome of values.	The Participation	7	Total. Male.		Female.	Total.	Male.	Female.	
	Hindu	[732	720	12	5	8	0.5	
Badin	Musalman .		732	685	47	1	2	0.1	
	All religions		1,464	1,405	59	2	3	0.1	
	Hindu		991	977	14	6	11	0.5	
Guna	Musalman	••	552	460	92	1	1	0.3	
	All religions		1,546	1,439	107	2	3	0.3	
	Hindu	$\cdot $	476	454	22	6	10	0.6	
Dero Mohbat .	Musalman	$\cdot \cdot $	469	398	71	1	2	0.2	
	All religions		955	862	93	2	4	1	
	Hindu		578	540	38	4	6	1	
Tando Bago	Musalman	••]	590	533	57	1	2	0.3	
	All religions		1,168	1,073	95	2	3	0.3	
	Hindu	$\cdot \cdot $	18,319	12,186	6,133	26	32	19	
Hyderahad	Musalman		2,865	2,522	343	4	5	1	
	All religions		22,326	15,652	6,674	15	18	10	
	Hindu	[1,838	1,753	85	9	15	1	
Hala	Musalman		1,495	1,248	247	2	3	1	
	All religions		3,353	3,021	332	4	6	1	
	Hindu		1,407	1,347	60	10	18	1	
Tando Allahyar .	Musalman		787	690	97	2	3	1	
	All religions		2,196	2,039	157	4	7	1	
	Hindu		24,341	17,977	6,364	15	20	9	
lotal .	Musalman		7,520	6,566	954	2	3	1	
	All religion		33,008	25,491	7,517	1	1	1	

TABLE XXIX-B-EDUCATION: NUMBER

	Clas	s of institutions.		1895-96.	1896-97.	1897-98.
	A	-Institutions.	[
{	1. High schools	$\cdots \left\{ \begin{array}{l} \text{Institutions} \\ \text{Pupils} \end{array} \right.$	· { Male · · Female .	866 	Not available.	814
	2. Middle schoo (English).	l s { Institutions Pupils	··{ Male ·· ··{ Female	231 	103 	5 342
1	3. Primary schools-	(Institutions	}			
	(a) Government	Pupils	{ Male Female		::::	
-	(b) Local board	$\cdot \cdot \begin{cases} \text{Institutions} \\ \text{Pupils} \end{cases}$	·· { Male ·· · · Female .	103 4 372	92 4,330	4, 125
}	(c) Municipal	\cdots Institutions Pupils	Male Female	1,903 351	975 	20 1,907 268
6	(d) Aided	Institutions Pupils	Male Female	5 615 158	5 	8 544 482
Public	(e) Unaided	\cdots Institutions Pnpils				
	(f) Indigenous	$\cdots \left\{ \begin{array}{l} \text{Institutions} \\ \text{Pupils} \end{array} \right.$	{ Male Female	246 6,009 1,635	261 5,862 1,164	253 5,960 918
	Total primary schools	\cdots Institutions Pupils	{ Male { Female	376 12,899 2,147	:379 11,167 1,164	372 12,53 6 1,668
	4. Training schools	Institutions Pupils		3 63 12	Not available . 16	3 63 15
}	5. Technical and other special schools.	$\mathbf{r} = \begin{cases} \mathbf{Institutions} \\ \mathbf{Pupils} \end{cases}$	$$ $\left\{ egin{array}{l} ext{Male} \\ ext{Female} \end{array} \right.$	3 87 3	97 3	111 4
	Total public	Institutions Pupils	Male Female	389 14,146 2,162	393 11,307 1,183	386 13,868 1,687
			Total	16,308	12,550	15,553
	(1) Advanced	$ \begin{cases} \text{Institutions} \\ \text{Pupils} \end{cases} $	Male Female .	• • • • • • • • • • • • • • • • • • • •		
Private.	(2) Elementary	Institutions Pupils	{ Male Female	121 1,066 410	144 2,654	182 2,891
	Total private	• Sensitutions • Pupils	·· (Male Female	121 1,066 410	144 2,654	182 2,891
			Total	1,476	2,654	2,891
	Grand total	$\cdot \cdot \begin{cases} Institutions \\ Pupils \end{cases}$	{ Male Female	510 15 212 2,572	537 14,021 1,183	568 16,757 1,687
			Total	17,784	15,204	18,444
	B.—Percenta	ge of Pupils.	}			
	Percentage of male schola going age.		,	20.6	19.1	22.5
	Percentage of female sc		population of	5.2	3.0	4.3
l. l.	school-going age.	oils pupils to Ma	homedans of	10,623 9·7	14,014 13·1	$\substack{11,002\\10\cdot2}$

HYDERABAD

OF INSTITUTIONS AND SCHOLARS.

1898-99.	1899-1900.	1900-01.	1901-02.	1902-03.	1903-04.	1904-05.	1905-06.
936	3 890 	1,328 	Not available	. 1,348 	1,319	1,418	1,505
5 478	6 617	284 	6 277 	7 404 	7 405	369 	5 239 125
::::	••••	••••	::::		::	::	152 55
91 4,579	97 4,867	99 4,698 21	98 5,062 16	98 5,030 25	124 5,895 106	125 6,150 123	2,217
20 2,102 326	1,937 249	20 1,857 267	19 1,098	19 1,806 276	1,900 243	20 2,277 341	1,957 3 76
7 603 496	10 875 597	11 1,036 611	12 94 	14 1,182 8 6 3	1,252 965	20 1,256 1,059	20 1,181 1,177
			::::	••••	::	::	1 134
232 5,884 1,128	231 6,265 809	228 6,300 756	216 5,023 387	201 5,740 558	158 3,755 1,002	145 4,445 289	59 1,547 491
350 13,168 1,950	357 13,944 1,655	358 13,891 1,655	345 11,277 403	332 13,758 1,722	322 12,802 2,316	310 14,128 1,812	153 7,188 2,096
3 65 12	3 61 11	3 61 14	3 64 1	3 64 10	121 7	1 34 8	270 5
$\begin{smallmatrix} 3\\133\\3\end{smallmatrix}$	149	152 1	122 5	172 2	186 3	190 2	4 85 3
364 14.780 1,965	373 15,661 1,668	372 15,716 1,670	361 11,740 409	350 15,746 1,734	341 14,833 2,326	328 16,239 1,822	170 9,287 2,229
16,745	17,329	17,386	12,149	17,480	17,159	18,061	11,516
				::::		::	
255 2,517 457	201 1,817 621	179 1.498 597	189 1,610 342	200 1,880 422	206 2,441 373	157 2,056 583	82 1,071 239
255 2.517 457	201 1,817 621	179 1.498 597	189 1,610 342	200 1.880 422	206 2,441 373	157 2,056 583	1,071 239
2,974	2,438	2,095	1,952	2,302	2,814	2,639	1.300
619 17,297 2,422	574 17,478 2,289	551 17,214 2,267	550 13,350 751	550 17,626 2,156	547 17,274 2,699	485 18,295 2,405	252 10,358 2,468
19,719	19,767	19,481	14,101	19,782	19,973	20,700	12,826
23.5	23.2	23.1	15.3	20.2	20.9	22.4	
5.3	5.4	5.4	2.3	4.2	4.3	3.6	
10,861 10°1	11,130 10°3	10,393 9 · 7	9,386 8 4	10,246 9 · 1	7,471 6 · 6	10,285	4,829

TABLE XXIX-B-EDUCATION: NUMBER OF

Clas	s of institutions.		1906-07.	1907-08.	1908-09.
A	Institutions.				
1. High schools	\cdots Institutions Pupils	{ Male Female .	1,580 	3 1,557 	1,600
2. Middle schoo (English).	Ols Pupils	{ Male Female	6 234 147	8 296 145	7 314 127
3. Primary schools— (a) Government	Institutions Pupils	Male Female	2 167 25	2 178 62	2 166 80
(b) Local hoard	Institutions	Male Female	63 2,2 4 2	62 2,407	62 2,339
(c) Municipal	··{ Institutions Pupils	{ Male Female	19 1,909 382	20 1,964 447	20 1,883 484
(d) Aided	$\cdots \begin{cases} \text{Institutions} \\ \text{Pupils} \end{cases}$	Male Female	21 1,351 1,075	21 1,352 1,091	22 1,307 1,095
(c) Unaided	$\cdots \left\{ \begin{array}{l} \text{Institutions} \\ \text{Pupils} \end{array} \right.$	{ Male Female .		2 51 64	1 52
(f) Indigenous	$\cdots \left\{ \begin{array}{l} \text{Institutions} \\ \text{Pupils} \end{array} \right.$	{ Male Female	51 1,306 331	51 1,332 388	70 1,434 382
Total primary schools		{ Male Female	156 6,975 1,813	158 7,284 2,052	177 7,181 2,041
4. Training schools	$\cdots \left\{ \begin{array}{l} \textbf{Institutions} \\ \textbf{Pupils} \end{array} \right.$	{ Male Female .	$230 \\ 7$	336 12	271 15
5. Technical and other special schools.	$\operatorname{er} \left\{ egin{array}{l} \operatorname{Institutions} \\ \operatorname{Pupils} \end{array} \right.$		67 1	6 84 1	113
Total public	∏Institutions Capable Pupils	{ Male Female	174 9.08 6 1,971	179 9.557 2.260	195 9,479 2.183
		Total	11,057	11,767	11,662
(1) Advanced	∫ Institutions ·· { Pupils	{ Male Female	 		
(2) Elementary	∏ Institutions Pupils	··{ Male ··· Female ··	103 1,343 234	127 1,562 269	113 1,702 177
Total private	Institutions Pupils	{ Male Female	103 1,343 234	127 1,562 269	113 1,70 2 177
		Total	1.577	1,831	1,879
Grand total	$\cdots \left\{ \begin{array}{l} \text{Institutions} \\ \text{Pupils} \end{array} \right.$	{ Male Female.	277 10, 42 9 2,205	306 11,119 2,479	208 11,181 2,360
		Total	12,634	1:3,598	13,541
B.—Percenta	ge of Pupils.	j			
. Percentage of male schola going age. . Percentage of female so school-going age.		1	 4,401	4,688	4,758
school-going age. Number of Mahomedan plants. Percentage of Mahomedan school-going age.	pupils dan pupils to M	ahomedans of		••••	::::

HYDERABAD

INSTITUTIONS AND SCHOLARS—contd.

1909-10.	1910-11.	1911-12.	1912-13,	1913-14.
3 1,498 	3 1,413 	3 1, 46 0 	3 1, 4 37 	3 1,37 9
10 454 187	10 5 64 1 5 0	11 532 228	10 4 67 1 49	11 535 170
2 172 80	2 182 96	2 192 104	180 112	1 73 96
75 3,007 · · · ·	7 4 2,939	74 3,377	76 3,442	84 3,610
20 1,970 449	20 1,970 429	20 2,086 421	2,001 395	2,012 361
22 1,410 1,171	22 1,319 1,163	21 1,610 1,276	22 1,627 1,343	24 1,638 1,397
55 	••••	ii1	1 100	335
60 1,549 350	61 1,628 340	74 2,034 462	68 1,777 418	77 1,857 514
180 8,163 2,050	179 8.238 2,028	192 9,299 2,374	191 9.127 2.268	211 9,625 2,368
265 18	278 15	287 17	291 20	332 26
85 2	4 85 2	5 86 3	102 4	5 102 41 234
201 10,665 2,257	200 10,578 2,095	215 11,664 2,622	212 11,424 2,405	11,973 2,605
12,922	12,673	14,286	13,829	14,578
••••	····			³
93 1,3 42 181	98 1,324 235	109 1,636 175	98 1,400 200	132 1,582 367
93 1,342 181	98 1,324 235	109 1, 6 36 175	98 1, 4 00 200	135 1.634 367
1,523	1,559	1,811	1,600	2,001
294 12,007 2,438	298 11,902 2,330	324 13,300 2,797	310 12,824 2,605	369 13, 6 07 2.772
14,445	14,232	16,097	15,429	16,579
••••				25 - 2
5,718	5,449	6,504	6,204	6.2
				7,066 1015

TABLE XXIX-B-EDUCATION: NUMBER OF

	Class of	institutions.		1914-15.	1915-16.	1916-17.
	A	-Institutions.				
	1. High schools	$\cdots \left\{ \begin{array}{l} \text{Institutions} \\ \text{Pupils} \end{array} \right.$	··{ Male ·· Female ·	3 1,363 	1,238	1,492 111
	2. Middle school (English).	$\left\{ egin{array}{l} ext{Institutions} \\ ext{Pupils} \end{array} \right.$	Male Female	12 545 193	11 348 223	10 396 112
-	 Primaryschools— (a) Government 	Institutions Pupils	 	172 140	166 112	2 150 85
4. 4.	(h) Local board	{ Institutions { Pupils	Male { Hemale	84 3,567	89 3,956	3,920 5
	(c) Municipal	∏Institutions	{ Male Female	1,923 279	22 2,086 344	24 1,954 332
lic.	(d) Aided	$\cdots \begin{cases} \text{Institutions} \\ \text{Pupils} \end{cases}$		24 1,559 1,336	1,765 1,301	22 1,589 1,291
Public	(e) Unaided	Institutions{Pupils	{ Male Female .	2 277 	435 	369
1	(f) Indigenous	∫ Institutions ∵ Pupils	{ Male Female	82 1,848 501	70 1,575 446	1,918 615
	Total primary schools	$\cdots \left\{ \begin{array}{l} \text{Institutions} \\ \text{Pupils} \end{array} \right.$	{ Male Female .	216 9,346 2,256	209 9,983 2,204	9,900 2,328
	4. Training schools	$\cdots \left\{ egin{array}{l} ext{Institutions} \\ ext{Pupils} \end{array} \right.$	{ Male }	3 301 30	3 276 43	140 42
	5. Technical and othe special schools.	er { Institutions Pupils	{ Male Female	5 107 46	4 141 45	5 259 60
	Total public	· Institutions · Pupils	{ Male Female	239 11,662 2,525	230 11,986 2,515	249 12,187 2,653
			Total	14,187	14,501	14,840
	(1) Advanced	∫ Institutions ∵ { Pupils	Male Female	2 15	38 7	1 12
Private.	(2) Elementary	Institutions Pupils	{ Male Female	136 1,584 34:3	118 1,248 357	105 998 334
4	Total private	··{ Institutions Pupils	{ Male Female .,	138 1,599 243	124 1,286 364	106 1.010 334
			Total	1.942	1,650	1.344
	Grand total	Institutions Pupils	{ Male Female	377 13,261 2,868	354 13,272 2,879	355 13,197 2,987
			Total	16,129	16,151	16,184
	B.—Percentag	ge of Pupils.	ĺ,			,
	Percentage of male schol going age.		Į	24.6	24.6	27
3.]	Percentage of female s school-going age. Number of Mahomedan p Percentage of Mahome school-going age.	oupils		6·3 7,075 10·5	6.3 6,514 9.7	8

HYDERABAD

INSTITUTIONS AND SCHOLARS concid.

1917-18.	1918-19.	1919-20.	192 0- 21.	1921-22.
5	5	ā	5	5
1,3 7 5 212	1,3 6 0 272	1,309 295	1,248 309	1,242 281
10 411	9 441	110 8	9 417	8 400
33	37	35	42	44
2 152 97	2 175 91	164 96	2 194 112	2 215 12 9
92 3.629 12	98 3,357 35	3,977 32	144 5,157 174	114 4,517 111
24 1,811 314	23 1,840 389	22 1,903 428	21 1,846 514	21 1,828 515
21 1,546 1,117	22 1,806 1,308	23 1,872 1,446	25 2,223 1,417	24 2,233 1, 34 4
3 317 	3 216 75	3 3 49 3		••••
130 2,802 932	175 3,470 1,239	224 4,218 1,581	263 4,947 1,987	171 3,56 0 1 ,6 38
272 10,257 2,472	323 10,864 3,137	384 12,483 3,586	455 14,367 4,204	332 12,343 3,737
172 27	180 35	2 208 36	2 283 51	2 232 48
5 242 59	5 263 64	6 311 57	6 236 38	153 51
294 12,457 2,803	344 13,108 3,445	406 14,751 4,009	477 16,501 4,644	354 14,371 4,161
15,260	16,553	18,760	21,145	18,532
			13 358	11 307 21
113 1,092 395	122 1,209 443	51 645 137	28 419 79	102 2 ,2 04 502
113 1,092 395	122 1,209 443	51 645 137	41 777 79	113 2,511 523
1,487	1,652	782	856	3,034
407 13,549 3,198	466 14,317 3,888	457 15,39 6 4,146	518 17,278 4,723	467 16,882 4,684
16,747	18,205	19,542	22,001	21,566
28	29	31	36	34
8	10	11	12	12
		Not avail a Do.	ble.	

TABLE XXIX-C—EDUCATION: PUBLIC INSTITUTIONS AND SCHOLARS THEREIN IN 1921-22.

	Und Gover	er the ma ument or	the management of ment or Local Boards.			Under private management.				
Class of institution.		ged by	Dist Mun	ged by rict or icipal ards.	ernme Distric	by Gov- nt or by t or Mu- l Funds.	Una	uded	To	otal.
	Insti- tu- tions-	Seho- lars.	Insti- tu- tions.	Scho- lars.	Insti- tu- tions.	Seho- lars.	Insti- tu- tions.	Scho- lars.	Insti- tu- tions.	Scho- lars.
High schools	1	283			4	1,240	٠		. 5	1,523
Middle schools (English)	••		1	21	6	393	1	30	8	444
Primary schools	2	344	135	6,971	195	8,765	!		332	16,080
Training schools	2	281				••			2	281
Technical and other special schools		50	1	39	2	13	3	102	7	204
Total	6	958	137	7.031	207	10,411	4	132	354	18,532

TABLE XXIX-D—EDUCATION: EXPENDITURE ON PUBLIC INSTRUCTION.

		Tota	al expenditure	in 1921-2	22 from		
Ciaes of institution.	Provincial Funds.	District Funds.	Municipal Funds.	Fees.	Subscrip- tions.	Endow- ments and all other sources.	Grand Total.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
High schools	34,631		400	24,861	11,463		71,355
Middle schools (English).	8,107	832	ā00	4,396	6,103	354	20,292
Primary schools	1,93.121	21,054	40.952	23.821	30,689	55,669	3,65,306
Training schools	75,037	24,274	• •		· · ·		99,311
Fechnical and other special schools.	14,135	3,300	675	4.097	2,081	636	25,824
Total	3,25,031	49,460	42,527	57,175	51,236	56,659	5,82,088
cholarahips	10,328	1,833	352	19	1,358		13,890
iliscellaneous	54,825	20,390	13,000	695	4,937	\ <u></u>	93,847
Grand Total	3,90,184	71,683	55.879	57,889	57,531	56,659	6,89,825

TABLE XXX-A—VITAL STATISTICS FOR TWENTY-SEVEN YEARS.

				Population	Bi	rths.	De	aths.	Deaths from
	Ye	ar.		under registration.	Number.	Ratio per 1,000.	Number.	Ratio per 1,000.	Plague
1896) [16,214	18:35	15,436	17:46	
1897					15/952	18.05	14,069	15.92	
1898				883836	14,991	16.96	9.758	11 .04	
1899		••	• :		19,010	21 · 51	12,257	13.8	922
1900			- !) [17,064	22.28	27,063	30 · 62	80
1901) (14.885	15.06	18,296	18.51	27
1902					20,055	20.29	22,852	23 · 12	1,587
1903				i ii	17,408	17.61	20,094	20.33	521
1904					18,263	18.47	15,796	15.98	490
1905					18,822	19.04	15,700	15 · 88	8
1906				0.00	16,441	16.63	21,312	21.56	10
1907			!	9,88,475	14,493	14.66	19,232	19.46	10
1908					16,525	16.72	17,284	17.49	39
1909					14,478	10.65	15,768	165.95	6
1910					16,792	16.99	16,485	16.68	19
911		••	[16.609	16.03	14,928	14.41	24
1912) [17.136	16·54	20,338	19 · 62	•
1913				1 1	10,710	17.53	8,111	13 · 27	
1914			-		11,343	18 56	8,680	14.20	
1915					10,710	17.54	10,654	17.43	
916			-!		10 122	16.56	12,901	21 · 12	34
917				6,11,110	8,848	14.48	15,674	25.64	1,270
918					8,193	13.41	49,298	80.65	2,218
919					10,:207	16.70	14,157	23 · 16	17
920				j	11,019	18.03	10,276	16.83	5
1921				5,67,249	11,613	20.48	8,700	15 33	
1922					10,564	18-63	6,528	11.21	4

The plague appeared in 1807. The figures for the year previous to 1899 have been included in fever

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TABLE XXX-A—VITAL STATISTICS FOR TWENTY-SEVEN YEARS—contd.

						Deat	hs fromc	ontd.		
		Year.		Cholera.	Small- pox.	Fever.	Bowel com- plaints,	Injuries.	Respi- ratory diseases.	All other causes.
1896			<u> </u>		223	14,154	129	304		626
1897					74	11,967	314	338		1,376
1898					3	7,781	429	346	· · ·	1,199
1899					1	9,079	323	312		1,620
1900		••		5,961	138	17,962	419	276		2,227
1901					415	15,780	273	304		1,497
1902				1,078	62	17,148	301	:394		2,382
1903				58	125	16,512	115	328		2,435
1904					1:32	13,040	302	259		1,573
1905					590	12,810	443	304		956
1906		••		192	150	18,297	616	302	703	1,042
1907		••			3	17,109	478	278	705	649
1908		• •	٠.	421	66	14,500	585	301	673	698
1909				422	48	13,435	427	308	547	575
1910	••	••		445	479	13,522	335	384	646	755
1911					278	12,951	226	325	560	564
1912	••	• •		3,229	547	14,618	367	202	625	742
1913				198		6,561	160	50:3	515	174
1914				. 12	302	6,822	137	392	863	152
1915				. 3	1,107	7,604	153	674	950	163
1916				335	1 2	10,310	316	156	756	992
1917				. 15		12,131	374	166	852	866
1918				. 1	4	43,886	222	136	2,015	816
1919	••	••		. 2	179	11,899	117	160	1,148	635
1920					358	7,989	88	122	1,000	714
1921	••	••		14	5	6,198	89	125	1,472	799
1922					6	4,678	122	931	152	635

The plague appeared in 1897. The figures for the year previous to 1899 have been included in fever.

TABLE XXX-B—VITAL STATISTICS FOR THE YEAR 1922.

			Popula-	Bir	ths.	Dea	ths.	Deaths per
Taluka ar	id Tow	n.	tion under registra- tion.	Number.	Ratio per 1,000.	Number.	Ratio per 1,000.	Plague.
Tal	uka.							-
Hala			85,182	1,733	20:35	749	8.79	
Tando Allahyar			54 211	1 159	21 48	691	12.74	
Hyderabad			68,790	1.106	16:08	651	9.41	
Gum			87.475	1,145	13.09	822	9.39	
Dete Molibat			10.238	619	15:38	371	9.22	
Tando Bago			63,033	763	12.10	692	10.98	
Badın			81,540	666	8:16	692	8 · 49	
T	own.		!	İ				1
Hyderabad			76,385	3,107	40.67	1,730	22.64	.02
Hala			5,757	137	23 - 79	65	11 · 29	
Matiari			4.638	129	27-81	65	14.01	
		Total	5,67,249	10,564	18.63	6,528	11.51	•01

			\ [Deaths per 1,000 from								
Taluka ar	Taluka and Town.		Chelera.	Small pox.	Fever.	Bowel com- plaints.	Respi- ratory diseases.	Injuries.	All other causes.			
Tal	uka.	-										
Hala					8.09	-02	.19	.26	.23			
Tando Allahyar		٠.			10:59	.04	1.01	•44	.66			
Hyderabad					8.34	.28	.25	.09	·51			
Guni					8.6	-11	.24	.16	•29			
Dero Mohbat					8-25		•5	•25	-22			
Tando Bago				• ••	9.14	-11	1 .22	·22	·29			
Badin					8.02	.01	·21	•11	.13			
To	wn.											
Hyderabad				.08	5.97	1.02	9.07	.63	5.8			
Hala					10.42		•35	·17	•35			
Matiari					2.37	•22	2'8	-86	7 · 76			
	Tot	al		.01	8.25	.22	1.64	•27	1.12			

TABLE XXXI-HOSPITALS AND

Serial No.	Name.	Class.	When opened.	Expendi- ture.	Average daily attendance.
	Hospitals,			Rs.	
1	Hyderabad civil hospital	I	Not known	13,820	In-door 60 Out-door 64
2	Lady Dufferin female hospital	v	1887	5,810	{ In-door 17 } Out-door 85 }
	Dispensaries.				
3	Victoria Jubilee, Hyderabad	ш	1886	5,937	In-door Out-door 193
4	Empress, Gidu Bandar	III	1887	1,349	In-door Out-door 36
5	Tando Allahyar	III	1863	2,532	In-door 1 Out-door 57
6	Tando Muhammad Khan	III	Not known	2,059	In-door
					Out-door 62
7	Hala	III	1852	2,361	{In-door 9 Out-door 8
8	Boulton, Tando Bago	III	1878	2,166	In-door Out-door 41
9	Badin	III	1890	3,589	In-door Out-door 38
10	Matiari	Ш	1895	2,393	In-door 1
- `				,	Out-door 45
11	Tilokchand Assumal, Fuleli	ш	1902	2,018	In-door Out-door 119
12	N. W. Railway, Matli	V I	1904	636	In-door Out-door 17
13	T. S. Dispensary, Hyderabad, West Kacha	III	1922	5,981	{ In-door Out-door 20

I .- State, public.

III .- Local and municipal funds dispensaries.

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DISPENSARIES (IN EXISTENCE DURING 1922).

1896.	1897.	1898.	1899.	1900.	1901.	1902.
1,027	764	1,005	768	1,110	1,111	1,134
11,037	6,430	6,701	4,520	6,795	6,494	5,938
	Not avai l	nhla		∫ 177	265	239
••	NOT avail	aone		6,014	7,068	6,574
			••••			••••
18,715	13,176	16,896	13,338	23,035	25,314	21,368
			••••			
5,579	4,149	3,754	3,338	3,657	3,173	4,305
24	27	13	23	27	20	19
3.633	2,436	3,091	3,009	5,170	4,044	4,386
63	33	42	35	37	59	65
64,22	4,047	4,441	5,455	8,422	7,317	6,004
4	22	27	28	16	19	21
3,850	3,658	4,150	3,965	4,921	5,971	5,204
35	17	21	25	25	27	41
3,884	2,005	2,923	3,106	3,424	3.003	3,366
47	46	43	39	27	24	33
3,850	2,480	2,820	2,852	2,145	4,081	3,272
2●	4	6	3	2		2
3,982	1.607	1,072	1,360	3,5.33	3,638	2,899
			• • • • •			••••
			••••	••••		4,929
			••••	••••		
						••••
						• • • •

TABLE XXXI—HOSPITALS AND

erial	No.				Numt	er of patier
No.	Name.		1903.	1904.	1905.	1906.
	Hospitals.					
1	Hyderabad civil hospital	1	1,239	1,444	1,626	1,833
^	nyderabad civii nospitai		6,887	7,894	8,413	8,594
2	Lady Dufferia female hospital		303	417	513	6,893
-	Lady Dunerth Temate nospital		7,322	8,449	9,373	27,688
	Dispensaries.					
3	Victoria Jubilec, Hyderabad		····		••••	
١	victoria Juonee, nyderabad	•••	20,027	21,659	21,085	25,986
4	Empress, Gidu Bandar		<i></i>	• • • •	••••	
•	Empress, Widd Dandar	•	5,329	4,403	4,503	5,43
5	Tando Allahyar		ſ 18	34	40	3
3	Tando Ananyar		5,078	4,973	6,049	11,29
6	Tando Muhammad Khan		67	62	58	
0	Tando Munammad Knan	•••	8,107	6,929	6,707	8,81
7	Hala		27	37	37	3
'	naia	••	5,770	4,135	5,125	2,13
8	D1- D		34	44	22	
•	Boulton, Tando Bago	••	3,635	4,456	4,150	5,20
9	Badin		28	30	33	
9	Badin	••	2,336	3,002	2,695	2,74
10	Matiari		f 4	1	11	3-
10	madari	•	3,044	2,791	3,045	2,91
11	Tilokchand Assumal, Fuleli		····	••••		
••	Historiand Assumat, Puter	••	10,911	9,504	10,241	13,21
12	N. W. Railway, Matli .,	ļ	,	••••		
	11. W. Italiway, mani		ĺ	269	1,211	1,10
13	T. S. Dispensary, Hyderabac	1 West	,			
10	Kaeha	west	ĺ			

DISPENSARIES (IN EXISTENCE DURING 1922)—contd.

treated during the year

1907.	1908.	1909.	1910.	1911.	1912.
1,757	1,580	1,718	1,809	2,049	2,25
8,937	8,872	8,534	8,090	7,658	7,025
8,612	5,381	8,186	8,424	8,272	6,926
38,926	39,990	40,362	39,‡04	36,979	30,029
	••••				
24,189	26,367	24,787	29,213	25,676	25,654
••••			••••	••••	••••
4,651	5,160	4,729	4,985	4,127	4,364
39	25	24	53	42	24
11,279	9,855	8,868	8,279	6,510	6,082
				••••	••••
6,990	8,283	7,985	8,085	6,266	6,267
31	28	29	48	86	164
6,240	6,299	5,516	7,133	7,254	7,756
			••••		••••
4,121	3,285	3,734	4,690	4,453	2,926
	••••			••••	••••
2,580	3,579	3,775	4,185	4,258	4,320
22	29	33	21	25	35
2.589	2,444	2,575	4,219	5,421	4,647
					• • • •
13,751	16,228	17,79:3	19,986	17,552	16,983
					• • • •
1,151	1,183	1,135	1,212	1,101	1,178
					••••
					••••

TABLE XXXI-HOSPITALS AND

Serial	Vana				Numl	per of patients
No.	Name.	-	1913.	1914.	1915.	1916.
	Hospitals.					
1	Hyderabad civil hospital	{	1,904 9,682	2,140 10,438	1,941 8,607	3,010 13,114
2	Lady Dufferin female ho∘pital	{	8,473 26,227	7,437 32,816	6,254 32,547	681 10,872
	Dispensaries.		20,221	32,010	32,347	10,672
3	Victoria Jubilee, Hyderabad		24,650	24,163	 24,265	28,210
4	Empress, Gidu Bandar		4,825	 5,568	4,025	4,951
5	Tando Allahyar	. {	38 5,924	36 6,973	40 6,041	39 7,633
6	Tando Muhammad Khan		7,670	 8,410	 5,809	74 7,862
7	Hala		207 8,623	158 8,413	192 9,843	222 10,937
8	Boulton, Tando Bago		4,567	 5,144	 5,300	36 6,455
9	Badin		4,323	4,436	 4,416	}
10	Matiari		16 5,753	23 5,463	37 4,550	31 5,423
11	Tilokchand Assumal, Fuleli		18,196	19,659	17,277	19,208
12	N. W. Railway, Matli	•.	2,010	2,792	2,482	7,250
13	T. S. Dispensary, Hyderabad Kacha	West				

HYDERABAD
DISPENSARIES (IN EXISTENCE DURING 1922)—concld.

treated during the year

1917.	1918.	1919.	1920.	1921.	1922.
2,785	2,047	1,895	1,933	2,033	2,171
8,681	6,751	5,722	6,546	7,647	9,251
540	473	695	726	638	673
10,858	10,664	11,327	11,225	11,154	10,901
		.,			••••
28,128	25,754	19,124	15,705	17,563	17,061
	••••				••••
5,933	3,608	3,648	3,174	3,956	3,587
50	54	41	47	29	46
10,122	9,000	6,047	6,879	7,052	8,905
70	44	51	62	39	34
8,836	6,961	6,643	6,367	6,474	6,076
208	153	139	100	73	66
9,786	8,145	7,253	6,654	6,413	5,569
87	97	73	65	67	53
5,676	6,541	5,924	5,528	6,058	5,779
		ſ	36	30	28
Not available	••••	{	4,089	3,945	4,118
34	25	27	30	25	24
5,102	4,426	3,601	3,357	3,442	3,474
			1	}	
20,061	17,398	15,178	15,718	16,895	17,985
	••••				••••
5,090	2,396	2,423	2,778	3,401	4,478
					578

TABLE XXXII—

Particulars.	1895-96.	1896-97.	1897-98.	
(1	Jrban	2,542	1,584	1,313
Successful vaccination I	tural	20,064	18,121	16,142
LI.	District	22,606	19,705	17,455
ŗŢ	Jrban	609	125	165
Buccessful re-vaccination I	tural	1,258	1,408	1,197
\[I	District	1,867	1,533	1,362
Number of successful vacci-	Jrban	57.74	31 · 32	27 · 08
nation now 1 000 of the	Rural	25.69	23.53	20.89
fivo area	District	27.67	24.01	21.48

1904-05.	1905-06.	1906-07.
 1,429	2,114	1,051
 18,737	21,664	15,885
20,166	23,778	16,936
 41	748	4
425	275	104
466	1,023	108
21·19	41·25	15 · 21
 20·84	23·86	17·37
20:87	25:08	17·23
•••	1,429 18,737 20,166 41 425 466 21·19 20·84	

Particulars,			1913-14.	1914-15.	1915-16.	
Successful vaccination	Urban Rural District		1,212 ' 8,549 9,761	1,236 11,028 12,264	2,043 14,209 16,252	
Successful re-vaccination	Urban Rural		34 101	22 149	21 196	
Number of successful vacci- nation per 1,000 of the population of the respec-	District Urban Rural		135 16:41 16:14	171 16:56 20:85	217 27·18 2 6 ·87	
tive area.	District	••	17.17	20.32	26.91	

VACCINATION.

1898-99.	1899-19.00.	1900-01.	1901-02.	1902-03.	190.3-04.
1,644	783	1,430	540	955	883
16,437	18,479	16,165	18,291	16,947	17,682
18,081	19,262	17,595	18,831	17,902	18,570
204	56	103	22	15	24
1,090	800	811	1,015	649	33:3
1,234	856	914	1,037	664	357
33.86	15.38	28.09	8 · 17	13.98	13.14
21 .02	23 23	20.46	20.90	19.13	19.59
21 . 83	22.75	20.93	20.10	18.77	19:44

1907-08.	1908-09.	1909-10.	1910-11.	1911-12.	1912-13.
1,244	1,147	1,191	1,109	1,551	1,498
15,264	15,766	14,234	15,691	18,002	17,882
16,508	16,913	15,425	16,800	19,553	19,380
1	24	3	22	22	30
127	57	233	58	91	204
128	81	236	80	113	234
17.95	16.88	17:21	16.30	20.71	20.12
16.74	17:21	15.73	17:12	18 82	18.82
16.82	17.18	15.83	17:07	18.96 •	18 · 91

1916-17.	1917-18.	1918-19.	1919-20.	1920-21.	1921-22.
1,158	933	1,872	1,786	1,591	2,001
11,890	10,558	7,204	9,186	8,113	8,221
13,048	11,491	9,076	10,972	9,704	10,222
25	5	9	183	34	7
160	91	56	133	266	148
185	96	65	316	300	155
15.58	12:35	24.77	25.82	21 · 39	24 · 45
22.48	19 · 86	13 54	11.79	15 · 63	17.02
21 · 62	18.90	14.94	25 · 17	16.35	18.10

TABLE XXXIII—LOSS FROM AND DESTRUCTION OF WILD ANIMALS AND VENOMOUS SNAKES

				Loss f	rom		Destruction of				
			Wild animals.		Snakes.		Destruction of				
	Year.		Human beings.	Cattle.	Human. beings.	Cattle.	Tigers.	Leo- pards and pan- thers.	Wolves.	Snakes.	
1896				194	165	14			3	1,766	
1897				607	193	6		ļ	48	2,307	
1898				1,124	219				12	981	
1899			2	1,882	204	4			39	2,397	
1900				2,339	93	254		•	26	2,160	
1901			!	3,669	119	44		• • •	50	1,267	
1902			3	2,109	123	43			31	843	
1903				1,389	113	78		٠.	18	1,635	
1904				1,596	104	44			19	1,344	
1905				1,687	86	36			9	1,756	
1906					104				15	1,465	
1907			••	••	127				15	1,549	
1908			7		105				12	3,705	
1909			5		125			••	41	4,152	
1910		• .	6		105				11	4,399	
1911			2	225	202	26			39	3,699	
1912		•		328	57	30			32	1,175	
1913			1	673	50	25	• • •		20	2,519	
1914				1,140	111	48			4	1,570	
1915			1	516	84	26				2,189	
1916	••	••	1	Not avail- able.	56	Not avail- able.	Not avail- able.	Not avail- able.	Not avail- able.	Not avail- able.	
1917		••	1		68		••				
1918				179	61					558	
1919			2	132	41			••	• •	297	
1920		••	1	372	33	••			ĺ	440	
1921	••		2	376	42					754	
1922	••		4	125	45	3				77	

TABLE XXXIV

TABLE XXXIV—

				Loans due by		
	Classification.	Number of Societies.	Number of Members.	Indivi- duals.	Banks and Societies.	Share Capital paid up.
1.	Banks-			Rs.	Rs.	Rs.
1.	1916					
	1921			••		••
	1922	1	33	••		4,200
2.	Agricultural Societics Credit 1916]	
	Non-credit 1916		••	••		
	Credit 1921	36	854	6 3 ,54 5		19,321
	Non-credit 1921		••	••		
	Credit 1922	116	2,501	2,14,939		73,959
	Non-credit 1922		••	••	••	••
3.	Non-Agricultural Societies— Credit 1916			• •		
	Non-credit 1916]	
	Credit 1921	2	268	19,984	••	15,117
	Non-credit 1921	1	30	4,423	,	
	Credit 1922	2	365	27,442		19,952
	Non-credit 1922	1	23	1,247		••

CO-OPERATIVE MOVEMENT.

Loans a	nd deposits he	eld at the end	i of the year fi			Profit and	
Members.	Non- members.	Societies.	Provincial or Central Banks.	Govern- ment.	Reserve Fund.	Working Capital,	Loss for the year.
Rs.	R«.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
				٠.			ļ
					[
15,0	00			••		19,200	-18
****			• • • • •)		
							••
3,794	1,000		45,816	6,459	947	77,337	2,640
						••••	••
2,515	1,154		1,58,863	6,427	3,587	2,46,505	7,600
••••	••••					••••	••
	••••				,.		••
••••							
5,149	2,018				223	22,507	828
1,194			2,600	750	72	4,616	253
11,464	9,286			j	481	41,183	1,411
918				750	324	1,992	198

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