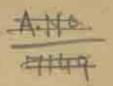
GOVERNMENT OF INDIA ARCHÆOLOGICAL SURVEY OF INDIA **ARCHÆOLOGICAL** LIBRARY

ACCESSION NO. 30453 CALL No. R 910. 30 954-71 Gr/ G.P.S

- August

Gazetteer

of the



Province of Sind

B Volume V

Nawabshah District

30453

Under the orders of the Government of Bombay

R 910.3095471G.

G.P.S./ Naw

Austernation General Company Res. No. 156/3018

BOMBAY
PRINTED AT THE GOVERNMENT CHATGAL PRINTS
FOR

CENTRAL ART LIGAD

LIBRARY, NEW UL. 11.

Acc. No. 30453.

Date 413.57

Call No.P. 910.30954716

Gr. P.S / Naw

CONTENTS

	Pages.
Description— Position and area. Physical features, Climate. Bainfall.,	1-2
Population— Census details. Proportion of sexes. Distribution. Migra- tion. Prominent tribes, etc	1-4
Agriculture— Soil and cultivation of each Taluka. Principal crops cultivated	5-6
Irrigation— Short Note	:7
Keonumic— Short Note	8
Communications, Trade and Industries— Trade and Industries. Railways. Rusis. Ferries	9-10
Recentification Short Note: Fisheries	11.
Justice— List of criminal and civil courts in the district with their apheros of jurisdiction. Registration sub-districts. Sub-jails	12
Constitution of District and Taluka Boards. Municipalities.	13-14
Primary Schools. (Local Board, Municipal, Aided and Indigenous.) Secondary education (Middle Schools), Libraries, Newspapers	15—17
Health— Dispensaries Veterinary Dispensaries	18
Administration— Sub-Divisions and Talukas, with arms. Population and revenue	19
Places of Interest— Brahmanahari and Mansurah, Doulatpur (Mansoleum of Nur Muhammad Kalhora), Halani, Kandiaro, Moro, Naushahro, Feroz, Nawabahah, Sakrand, Shahdadpur, Sinjhoro, Tando Adam, Thal Rukan	20-28



TABLES

			0.00	70
I-Area and Population		100		257
II-A Rainfall by months at Nawababah	33	H		347
II B-Rainfall by Talishus	33	- 39		33
III—Temperature //	101	525		12
LV-Population of towns				33
V.—Religion and Education	500	- 1		33
VI-Casten, Tribes or Races	2.07	24	34	36
VII-Distribution of land and crops	- 12.	1.0		37
VIII-Domestic animals and Agricultural	atock.	12.		38
IX-Sources of water supply	121	355	35-	
X—Irrigation Works	7.5	253		48
XI—Takavi advances and collections		2.50		44
XII—Prices and Wages				45
XIII—Famine	300			15
XIV—Forest Statistics	**	- 87	46-	40
XV—Previous and current settlements	98	9.0		50
XVI—Criminal Justice XVII—Work of the Criminal Courts	9.0			51
XVIII Civil Justice				52
				53
XIX—Registration XX—Distribution of Police		100	:54-	00
XXI—Jaile	100	197		56
XXII-A—Revenue details	10.0	0.00		56
XXII-B Revenue details by Talukas	200			157
XXIII—Land Rovenus	1911	10.0	58-	
XXIV-Excuss	17.7	54	60	
XXV—Stamps	100	144		62
XXVI-A.—Innonus-tax	1.64	74.4		63
XXVI-B Income tax Classifications	H.	190		54
XVII-A District Local Board : Receipts	and E	xpendi-	000	er.
TAITE AND AND	- A R 12	10 11	05-	
XVII-B-Revenue and Expenditure of each	Docul F	Soard	67-	60
XXVIII Municipalities and Notified areas	4.47		70-	17.00
XXIX-A Education : Proportion of literate	100 CO	-	190	1.5
XXIX-B - Education : Number of Ins	richtions	6 65223	78-	73
Scholars	at Sal	dum in		-10
XXIX C - Education : Public Institutions of		ORNER 11F		74
1991-99	in Francisco	odion		17.0
XXIX-D-Education : Expenditure on Publ	M. Ashrey	Courses .		71
XXX-A - Vital Statistics for seven years	1.00	- 55	78-	
XXX B - Vital Statistics for 1923	77.	39	80-	
XXXI—Hospitals and Dispensaries	-57	- 01		8
XXXII - Vaccination XXXIII - Loss from, and destruction of, will	d anima	de and		
XXXIII—Loss from, and destruction of sal	1812			180
	18.00	7.0	10.0	-8
XXXIV—Co-operative movement		- 30.0		
21 471-0				



NAWABSHAH.

DESCRIPTION.

TABLES II-A, II-B AND III.

CHAPTER I OF "A" VOLUME.

The Nawabshah district is situated on the left bank of the river Indus

between 27° 15′ and 25° 45′ North latitude and
67° 50′ and 69° 5′ East longitude. It is bounded
on the north by the Khairpur State, on the east by the same State
and the Thar and Parkar district, on the south and south-west by the
Hyderabad district and on the west by the river Indus. The river,
being uncertain in its course, is not always the boundary of the district,
and at the present time a portion of Kandiaro taluka lies on the right
bank and contiguous with the Mehar taluka of Larkana district. The
area of the district is 3,889 square miles; its greatest length from
north to south is 104 miles, and its greatest breadth from east to
west 64 miles.

Except for a portion of Nawabahah taluka, which includes part of the great Indian desert, the district forms a piece Physical features. of the alluvial plain of the Indus. It has, however, never been subject to the river floods or 'lets' like the country to the north of it. Although a strip of the eastern border of Khairpur where it touches the Kandiaro and Naushahro talukus is irrigated, the sand hills of the desert are already in sight. Near Kot Lalu station on the North-Western Railway the Khairpur boundary turns at right angles eastward to the Jamrao Head, so that the district at this point includes some of the Desert, here known as the Ganjo Thar . But a little further south the Desert itself curves sharply away to the east, following the corresponding curve of the mountains on the other side of the river, just as one rut of a cart track follows the curve of the other. Consequently the sand hills leave Nawabshah taluku at its south-east corner and Sinjhoro taluka, like Shahdadpur to the west of it, is on the alluvial plain of the Indus. The four northern and western talukus comprising the Nasshahro sub-division are much like any other talukas in the Indus Valley, except that the land lies rather higher than it does on the right bank, so that no river bunds are required in the district. Further east, along the western edges of Nawabshah and Shahdadpur talukas runs a belt of 'dhoros', ravines, mounds and low sand hills which marks the course of an old bed of the Indus, probably the one which flowed through the Aror Pass and had one of its mouths in the Rann of Kachh. East of this, until the great sand hills of the Desert are reached, the soil is again flat and alluvial, though of a somewhat different type. The spring level is very low and light, and sandy soils alternate with hard clayev loams.

This country includes the eastern part of Nawabshah taluka and most of Sinjhoro which are now fairly closely cultivated throughout on the Nasrat and Jameso Canals. But formerly it was little but an expanse of flat bare earth, beside which the Thar Desert seemed green and well watered.

Geographically most of the district is in what is termed vaguely 'Vicholo' or Middle Sind. Nawabahah town is indeed almost the exact centre of the province.

Climatically however the district is divided very sharply into an upper Sind half and a lower Sind half. The dividing line runs from Sehwan Ferry cantwards to the Gango Thar opposite Danr railway station. This division corresponds to, and is in fact caused by, the eastward trend of the mountains which has been mentioned above. To the south of this line throughout the six hot months a strong steady ses breeze blows a great part of every day and the whole of every night, its usual direction being south by west. It is frequently accompanied by dust. By day Nawabshah is hotter than Hyderabad but cooler than Larkana and drier than either. By night it is never really hot at all. To the north of the line this breeze disappears and the climate has the full rigor of the Upper Sind bot weather. With the change of climate the appearance of the country seems to change too. Wooden tyred bullock carts, irrigation wells, and fine avenues of Sirah and Nim trees are all noticeable signs of Upper Sind. A less prosperous sign is the disappearance of the excellent fodder grasses (Khia and dimri) which are fairly common in the cooler and rainier south In most parts juari and wheat take the place of hajri and cotton; but this distinction has been somewhat changed by the Nasrat Canal. The Nasrat country was colonised by a mixed population which has spread cotton to the north and justi to the south of the dividing line. At the same time the Panjabi colonists on the perennial Jamrao have covered with wheat fields the southern taluka of Sinjhoro where that crop was hardly known before ; from 1916 to 1922 maximum temperature at Nawahshah was 114 and minimum was 48.

The minfall at Nawabshah shows a normal mean of 6.46 inches per annum. The four northern talukas receive rather Bainfall. less than the southern ones. The bulk of the rain falls in the monsoon months. The cold weather rains, which are so useful for the rabi crops of Upper Sind, are very infrequent. Frost in the district is practically unknown.

POPULATION.

TABLES I, IV, V AND VI.

CHAPTER IV OF "A" VOLUME.

The district had not come into existence in November 1911.

The population amounted to 418,600 persons, of whom 321,135 were Muhammadans, 97,847 Hindus and the remainder Christians and others.

The figures for the same area at previous consuses are as under:-

1872				144	275,303
1881			.44		252,742
1891	200	144	144	4.4	334,009
1991	121		21	74	355,439
1911	100	100	1979	2	448,478

The decrease is due to influenza epidemies.

The number of females to every thousand males in the district is Proportion of series. shown below:—

Total population.	Muhammadans	Hindus.
790	771	837

A similar disparity is noticeable in every other district, and no satisfactory explanation of the phenomenon is forthcoming

The district is one of the most populous, as it is one of the most fertile in Sind. At the time of the census of 1921 the Distribution. area which now forms the district contained only two Municipal towns, Tando Adam and Shahdadpur, the population of which was returned at 12,966 and 5,941. The whole population may therefore be regarded as rural, and the average mimber of inhabitants to the square mile works out at 107, which is not far short of 128, the figure for the Larkana district on the opposite bank of the river. The most densely populated region is the Kandiaro taluka which has 173 inhabitants to the square mile, corresponding to the 214 of the opposite taluka in Larkana district, Labdarya. The least populous region is Nawabshah taluka with 39 persons to the square mile. Since the formation of the district Shahdadpur has been converted into a Municipal town. Otherwise the district in conspicuous for the large number of villages which are just too small to be constituted into Municipal areas.

It is impossible to extract from the census returns any information about the movements of the population. It is probably less than anywhere else in the province owing to the absence of large towns and the lack of communications eastwards through the desert.

The census returns begin with a very large item called 'Araba.'

It is not easy to say who these are. It is true
that a large number of the great Zamindars are
Salyids, the best known being Khan Sahib Murad Ali Shah of Bhiria.

But they are more prominent than numerous, and it is hard to believe that the descendants of the prophet even with the addition of the Kurshis and Amaris, can account for so many thousands. No doubt many have given these names falsely and probably the Kalhoras have been included under the head of Arabs, although they are really a mixed crowd of murids of a Kurdish murshid. The highest figure on the list is that of the Samas. There is the usual uncertainty about the exact origin of the numerous tribes which come under this head. But their habits and features show them clearly to belong to some Rajput clan, whether it be the Sama division of the Yaday or some other. In Sinjhoro taluka is the residence of one of the Sindhi chiefs, K. B. Kambhu Khan, Jam of the Junejo tribe. Other common tribes are the Unor, Bughia, Sathar, Rahu and Dahri with Mahmad Khan Unor of Kari Ahmad as their headman.

Of non-Jamot tribes the Machhia of the Solangi and Kiria sub-divisions are most common in Sakrand. There are not many Sirais, the chief tribe of Panjabi origin being the Zardari Jats, who inhabit the wild country along the old river bed and combine earnel breeding with agriculture. Baloches include the Talpurs some of whom are peasants while others, such as Mir Mehrab Khan of Mehrabpur, are grandsons of ruling princes, The latter, who include branches of the Ulra as well as the Khairpur family, mostly live just outside the Khairpur border. But a certain number of Junior Talpurs of various families have settled on the Nasrat and the Jamrao. There are also a few Marris, descendants of the Mus' Feudatory army, and some miscellaneous Baloch graziers on the edge of the desert. The remainder are recent immigrants from the Schwan mountains and from the northern frontier. Some have come to avoid starvation, some to avoid blood fends; others to find investments for their money or their skill in rice growing. Most of them call themselves Rinds, but many are really Bangwars or Jagirania. The chief man of the Baloches in the district is Wadero Gul Muhammad, who is a cousin of the Rind Chief and formerly lived at Pir Arain in Sehwan taluka.

There are over twenty political pensioners living in the district, but except Mir Mehrab Khan mentioned above none is of importance.

The chief Jagirs are those belonging to Rasul Bakhsh scalad Fatch Muhammad Khan Mari, Rasul Bakhsh scalad Bilawal Khan Lekhi, Mir Khair Muhammad Khan walad Mir Khuda Bakhsh Khan and Mir Ali Nawaz Khan scalad Ghulam Murtaza Khan. The last two are representatives of the four great Talpur families.

AGRICULTURE.

TABLES VII, VIII AND XIII.

CHAPTER V OF 'A' VOLUME.

The increase of area in 1921-22 as compared with 1915-16 shown in Table VII is mainly due to the results of the revision survey.

The 'others' in the same table shown under "not available for cultivation" consist of (1) uncultivable lands, comprising desert and sandy lands and saline tracts, (2) lands set apart for special purposes, e.g., Government buildings, (3) lands set apart for public purposes, e.g., for burial grounds, roads, railways, musafirkhanas and (4) land eroded by the river Indus.

The general aspect of the district has been described above. With the exception of the desert portion of Nawalshah taluka the remainder is of uniform character, the land is high lying, and the agricultural conditions do not greatly vary in different parts.

The Naushahro division consists of the Kandiaro, Naushahro, Moro and Sakrand talukas.

Kandiaro.—This taluka is protected throughout its river frontage by a belt of forests from two to three miles in width. Its surface has been described as having the appearance of two great land waves with three troughs or depressions rolling out from and running parallel to the Indus. The main cannis flowing through it are the Nasrat, the Naulakhi and the Mehrab Wah. The land is high and in 1922-23 no less than 4.000 irrigation wells were enumerated. About 70 per cent. of the cultivation is on lift and the remainder on flow. The main kharif crops are juari and bajri and the main rabi crop is wheat.

Naushahro.—The old eastern course of the Indus marks the length of this taluka either by a deep continuous bed of sand or by a well defined low tract. The riverain border is covered with forests, which at times suffer from the eneroachments of the river. The main canals are the Nasrat, the Imamali Wah, the Kotai Wah, the Murad Wah, the Bag Wah, the Perox Wah and the Dambhro Wah. Approximately half the cultivation is on lift and half on flow. Wells are therefore not so numerous as in Kandiaro. The staple crops are the same as in that taluka although a little cotton and rice are grown.

More.—This taluka is geographically similar to Naushahro taluka. Its main canais are the Dad and the Dambhro. Its cultivation is half on lift and half on flow and the staple crops are the same as in Kandiaro and Naushahro. Jambho is also extensively grown.

Sakrand.—This taluka has a very large area adjacent to the river under forest. There are also more trees and more jungle in it than in any other taluka of the division. It is irrigated by the Dad Canal and its branches, including the Ren distributary. The areas under lift and under flow irrigation are approximately equal. The area under hajri is about double that under justi. Considerable areas are under rice and cotton. In rabi jambho and wheat are the main crops.

The Nawabahah Division consists of the Nawabahah, Shahdadpur and Sinjhoro talukus.

Namabshah.—This taluka, formerly known as Nasrat, contains two distinct parts which are divided by the Nasrat Canal. The eastern part is sandy and desert. The western is cultivated, being irrigated by the Nasrat Canal and its branches, and by the Dad Canal and its branches. About three-fourths of the cultivation are on flow, and bajti and cotton are the staple crops.

Shahdadpur.—The western border of this taluka is formed by what must have been an old bed of the river, as a series of dhoros, ravines, mounds, and low sand hills run along it. The irrigated area lies high, and about two-thirds of it are cultivated on lift. Cotton and bajri are the predominant crops. The main canals are the Dad and its branches, the Ali Bahar Kacheri and the Great Marukh.

Sinjhoro.—This taluka is separated from Shahdadpur taluka by the Jamrao Canal. This canal and its branches irrigate it. The main crop is cotton, although the area under wheat is on the increase. Twothirds of the irrigation are by flow.

Something has been said above about the main characteristics of the soil of the district. As in the Hala division of Hyderabad district the main soils are:—

- (1) Dasar Suitable for juari, bajri, cotton and tir.
- (2) Wariasi—Suitable for gourds and melons.
- (3) Kalarati-Suitable for rice.
- (4) Khahuri-Saitable for all crops.
- (5) Shor-kalar-Not suitable for cultivation

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

The main crops as stated above are juari, bajfi and cotton in kharif, and wheat and jambho in rabi. The area under rice is comparatively small. The character of each crop has been fully described in the "A" Volume.

A conspicuous feature of the north of the district is the number of gardens. Both European and indigenous fruits and vegetables grow very well in them. The oranges of Thurushah have a special reputation Mangoes and lemons also flourish.

TRRIGATION.

TABLE X.

CHAPTER VI OF - A ! VOLUME.

The revenus limits of the district do not correspond with those into which Sind has been divided for irrigational purposes, and although the Nasrat Canals district (formerly known as the Northern Hyderabad) is wholly contained in the revenue district, some part of the Hyderabad 'Canals district also irrigates it. A full account of the Canals has been given in Chapter 6 of the 'A' Volume and figures in respect of them are given in Table X below. Since the 'A' Volume was written the Ren Wah has been remodelled and extended, and has brought a large area of Sakrand taluka under cultivation. New heads for the Nasrat, Naulakhi and Mehrab Wahs have been constructed.

The proposed Rohri Hyderabad Canal is designed to pass through this district and will command the areas which are at present beyond the reach of irrigation. The construction of the canal is now in progress (1925).

ECONOMIC.

TABLES XI AND XIL

CHAPTER VII OF 'A' VOLUME.

Rents, wages, prices, credit and indebtedness have been discussed for the whole Province in Chapter 7 of the 'A' Volume, and this district scarcely presents any special features. The prices of grains are practically the same as in the adjoining district of Hyderabad. Wages are slightly lower than those at Hyderabad, the reason being that there is no large town like Hyderabad to put them up.

TRADE, INDUSTRIES AND COMMUNICATIONS.

CHAPTER VII OF 'A' VOLUME.

The district is a purely agricultural one. Its principal crops are juari,
bajri and cotton, and these are exported. The
only imports are clothes, rice, sugar, and articles
of European manufacture. The export by river is negligible and transport by road is a thing of the past. The traffic is entirely by railway, but
detailed statistics are not available. Tando Adam and Nawabshah
are the chief business contres of the district, and agencies of some of the
European firms of Karachi are established there. There are 14 cotton
ginning factories in the district, half of which are at Tando Adam. The
rest at Shahdadpur and Nawabshah and Bhiria. There are also a few
rice husking factories.

Twenty-four fairs are held at different places throughout the year, and a considerable retail lusiness in the ordinary necessities of life is done at them.

There is no important industry other than that of agriculture. Pack saddles are made at Khadro and rough woollen carpets at Pad Idan, but both industries are on a very humble scale.

The North-Western Railway runs through the length of the district from Mehrabpur to Tando Adam. It has already been described in the "A" Volume.

A light railway from Mirpur Khas in Thar and Parkar district runs north and parallel to the Jamrao Canal to Khadro in Sinjhoro taluka, having stations in this district at Bobi, Jhol. Sinjhoro and Khadro. The line belongs to a private Company, and was opened for traffic in 1912. It is worked by the Jodhpur Railway.

Schemes have been put forward at different times for extending this railway to Nawabshah, and for constructing another feeder line from Mehrabpur to Pad Idan serving Halani, Kandiaro, Tharushah and Naushahro. But neither scheme has up to the present materialized.

The road communications of the district are on the whole good, and
though no road is metalled, they have up to the
present served the traffic that plies upon them
quite satisfactorily. It is impossible to enumerate here more than the
chief roads and the places at which they touch.

The trunk road from Robri to Hyderabad runs throughout the district.

The following are its stages:—

Stage-		-101	stance in miles.
From Mohbat Dero Sial to Kandin	ro ::	100	10
Bhirm			10
Nausho	hro		6
Sadhuj			9
Moro			7.1

Distance in miles.

From Mohbat Dero Sial to Kandiaro-contd.

Shahpur	5.67	Ţ.
Doulatpur	277	7
Kazi Ahmed	5.51	16
Sakrand		10

Six and a half miles south the district horder is reached and the road enters the Hala talulca of Hyderabad district. The road is bridged throughout, and at each of the stages except Shahpur there is a musafirkhana. Sweet water wells are in existence at each stage, whilst there are bungalows at the Taluka headquarter towns and at Kazi Ahmed.

From Kandiaro the following branch rouds take off: to Kandiaro Station (10 miles cast), to Lakha (6 miles south), to Tharmhab (10) miles south-west), to Dahhro (6 miles south-west), to Kamai Deco (54 miles north-west), to Mohbat Dero Jatoi (6 miles north) and to Hulani (6 miles north-enst).

In Naudiahro taluka roads branch off from Bhiria to Tharnshah (6 miles north-west), to Lakha (6 miles north-east), to Bhiria road railway station (6 miles east) and to Pad Idan (12 miles south-east). From Naushahro roads go to Tharashah (7 miles north), to Pad Idan railway station (11 miles east), to Phul (7 miles south) and to Mithiani (101 miles west).

In Moro taluka, a road goes 7 miles east from Sadhuja to Phul. From More roads proceed to Sahra (13 miles north), to Bamilii station (21 miles east), to Gachero (7 miles south-west) and to Lalia (75 miles west).

In Sakrand taluka a road goes north from Kazi Ahmed to Thall (11 miles), while from Sakrand roads go to Nawahshah (16 miles northeast), to Sarhari railway station (13 miles east) and to Mehrabpur (10 miles west).

From Nawabahah a road goes north parallel to the milway past the stations of Bucheri, Daur, Bandhi, Kot Lalu to Paul Idan (37 miles). Other roads go from Nawabshah to Chanesar (12 miles west), to Jam

Sahib (13 miles east) and to Shahpur (14 miles south east).

From Shahdadpur roads go to Sakrand (20 miles north-west), to Shahpur (16 miles north) and on to Khadro (6 miles east from Shahpur), to Jhel (16 miles east), to Berani (15 miles south-east), to Bhit Shah (9 miles sonth-west) and on to Hala (6 miles.), and to Tando Adam (11 miles south). From Tando Adam roads go west to Hala (12 miles), east to Berani (9 miles) and south-east to the border of Tando Allahyar Taluka (2 miles).

Sinjhoro is connected by road with Sanghar (10 miles east), Landhi (8 miles south-west) and Jhol (10 miles south-east). Generally speaking the condition of the roads is very much better in the northern portion of the district than in the south. From Jhol a road goes to Berani

(13 miles south-west).

Ferries are established at regular intervals on the river and are controlled by the Local Board : the receipts are evenly Forries. divided by the heards of Nawabshah and Larkana districts. At present the number of ferries is 23.

REVENUE.

TABLES XIV, XV, XXII-A AND B, XXIII, XXIV, XXV, XXVI-A AND B.

CHAPTER IX OF "A . VOLUME.

Table XV gives very complete figures of the rates of assessment payable under the current settlement in each taluka and calls for no comment, though it may be pointed out that a different settlement is in force in that part of Sinjhoro taluka which is irrigated from the Jamrao Canal. Proposals for a new settlement in this tract and for Sakrand taluka, have now been sanctioned. For settlement purposes the district is a normal one.

The figures of revenue given in Table XXII-A are expanded under different heads in the six succeeding Tables. Forest revenue is excluded from this table, and shown separately in Table XIV. The head other sources includes opium and other sources of provincial revenue described in the 'A' Volume, and also that which is derived from the fisheries in the district. An account of the fresh water fish and fisheries of Sind has found a place in Chapter II of the 'A' Volume. The right to fish in the Indus and in the camals and dhands within the district is annually sold by auction. In the case of canals and dhands filled by canals the proceeds are credited to the Public Works Department. In the case of the Indus and of dhands filled by river water the proceeds go to the Bevenue Department.

JUSTICE.

TABLES XVI TO XXI.

CHAPTER X OF A ! VOLUME.

The courts existing in the district for the administration of criminal

Criminal and Civil and civil justice with their respective jurisdictions

Courts.

are shown in the following table:—

	1.00	A STATE OF THE PARTY OF THE PAR	Married Water Co. Co.	1771172
	Name of Cour		J:	risdiction.
Court of the	District Magis		The whole district	
190	Sub-Ilivisiana Nanuhabro.		The Namhahre d	lylsion.
16	Sub Divisiona Navalabah		The Navabshah e	livision.
100	Resident	Magistrate, Nausbahro.	The Naushahro,	Bundiaro and
70		Nawabahah.	The Nawalahah, Shahdadpur tal	Sakrand, and p

taluka.

Within tabula limits,

Tando Adam ...

Seven Courts of Makhtiarkars and Magistrates, one in each talulos

Seven Courts of Head Mundais and Within talaka limits.

Magistrates, one in each talaka.

Tun Courts of Beneh Magistrates, two

Nawabinah, one Sakrand, one Kaziah zuek, eme Moro, one Naushahro, one Bhiria, one Shahdadpur, one Berani, one Tanifo Adam.

Subordinate Civil Court, Newsbaltre Shakekaipur ...

Namshahro, Kurdiaro and Morn Talukas, Shahdadpur, Sakrand and Nawahshah falukas and the Hals taluka of Hyderahad district.

The Sinjhore and part of Shahdadpur

More of

The District and Sessions Court of the district is situated at Hyderabad. Proposals are under consideration for a separate court for the district.

The District Magistrate is by law a Magistrate of the first class. The Sub-Divisional Magistrates and the Resident Magistrates are invariably first class Magistrates. The Mukhtiarkars 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.

There are two Subordinate Civil Courts in the District, one at Naushahro and the other at Shahdadpur. The court at Shahdadpur has also to do civil work of Hala taluka of Hyderabad district. The Sinjhoro taluka is included in the jurisdiction of the subordinate civil court of Mirpur Khas in the Thar and Parkar district.

A Sub-Registrar has his office at all the taluka head-quarters except

Sakrand and Sinjhoro. The work of Sakrand
taluka is done by the Sub-Registrar at Nawabshah,
and that of Sinjhoro taluka by the Sub-Registrar at Shahdadpur.

There are eight sub-jails in the district, seven being at the taluka

Sub-Jails.

Sub-Jails.

Adam There
are also lock-ups at the Taluka Head-quarters
and the following Police stations: Tharushah, Doulatpur, Kazi Ahmed,
Shahpur and Bobi.

APPENDIX A.

The District Local Board which was reconstituted from 1st September 1925 is composed of 8 nominated and 24 elected members. Two Deputy Collectors and the Executive Engineer, Nasrat Canals District, are usually nominated exofficio members of the District Local Board. The system of electing a non-official President of the District Local Board was introduced in September 1925. The present constitution of the Taluka Local Boards is shown below:—

Same !	d Board		Neminsted members.	Elected members.	Total.
Shalofadpur		- 14	(A)	12	10
Sinjhoro .	92		A.	12.	16
Nawabihati	188		- 4	12	16
Salrand	22	41	4	12	16:
Mero	5400	***	4	12	16
Namhahre	20	57	- 4	32	10
Kandiaro	144	- 11	4.	32	10

Non-official Presidents have been elected for the Taluka Local Boards in the district since the year 1925. The District Local Board appoints an executive Committee of six members to carry on current business. The Taluka Local Boards also have their own executive Committees. The tables give details of the revenue and expenditure of the Boards. The District Local Board maintains roads, bridges, dispensaries, staging bungalows, dharamsalas, wells, tanks and schools. Control of cattle pounds has been transferred to District Local Board since June 1922. The Board makes annual contribution to the following institutions in which the district has some interest:—

		Rs.
(1) Lady Dufferin Hospital, Hyderabad	35	1,000
(2) Medical School, Hyderahad	44	750
(3) D. J. Sind College, Karachi	545	1,000
(4) Sind Madressah, Kamehi	(30)	1,000
(5) Nursing Association, Hyderabad	100	625
(6) Eye Hospital, Karachi	7.7	500
(7) Belgsum Vaccination Depôt	8.7	651
(8) District Municipal dispensaries	777	1,800
(9) Louise Lawrence Institute, Karachi	193	100
(10) Nawabahah Library	587	100
(11) Mahomedan Scholarships for higher education	131	1,440
(12) Scholarships for Medical School		360

The progress and the present position of Municipal Government in
Sind are sketched in Chapter XI of the 'A' Volume.
Of the towns in this District five had Municipal
Commissions when Bombay Act VI of 1873 was extended to Sind in 1878,
i.e., Tando Adam. Shahdadpur. Naushahro Feroz. More and Kandiaro.
With the exception of the first named all ceased to be Municipalities
between 1884 and 1887. A Municipality was revived at Shahdadpur
in 1914.

The population of Tando Adam was 12,966 at the census of 1921. The Conneillors are 25 in number, out of whom 20 are elected and 5 nominated. Of the 5 nominated 5 are non-officials and 2 are officials. Of the 20 elected 14 are Himbs and 6 Mahomedans. The Municipality has non-official President. Table XXVIII shows the annual revenue and expenditure. The principal sources of revenue are octroi and fees from markets and slaughter houses. The revenue is expended on markets, conservancy, lighting, on arboriculture and schools (to which Government contribute half of the expenditure).

Shahdadpur had a population of 5,991 at the census of 1921. The Conneillors are 15 in number, of whom 12 are elected and 3 nominated. The Mukhtiarkar of the taluka is ex officio member. The President and the Vice-President are non-officials elected by the Municipality. Table XXVIII shows the annual revenue and expenditure. They are of a similar character to those of Tando Adam.

The financial position of each municipality is sound, and neither is in debt.

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 ten years ending 1922-23 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 cost of education is met from provincial revenues, Local and Municipal Funds, fees, subscriptions and codowments. 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. Of the seven Talakas, Naushahro, Kandiaro and Moro are educationally advanced.

The duty of providing primary education devolves in rural and nonmunicipal areas on the Local Board and constitutes in municipal areas one of the statutory obligations of the Municipality. The development of these institutions during the last ten 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.

Of the 118 schools with 6,936 pupils, 111 with 5,917 pupils are boys' schools and 7 with 709 girls' schools. About 37 per cent of the number of pupils are Muhammadana and 49 per cent children of cess payers. Education in these schools is not entirely free; fees for certain pupils are charged ranging from 6 pies to 2 annas. Only two schools in the district are wholly free.

There are only two such schools in the district with 397 pupils.

Municipal Schools

The tuition in Municipal schools is identical with that given in Local Board schools teaching up to the seventh standard. The Municipalities charge fees to boys which usually range from 6 pies to 4 amass a month according to the standard taught, though on an average 33 per cent. of the pupils are tangut free. The number of Muhammadan pupils is only about 10 per cent. of the total.

There are 129 aided schools with 3,868 pupils in the district, of which
20 with 627 pupils are girls schools. They are
all indigenous schools.

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 mosques and in sheds adjoining the mosques are attended by Muhammadan boys and girls whom the Mulla instructs in the reading of the Koran. A Special Deputy Educational Inspector has now for some years been in charge of these schools, and if conducted on approved lines, they receive grants from Government.

The course of secondary education comprises seven standards of which the first three, known as the middle schools course, lead the pupil by easy stages to the high school course, standards IV to VII is which English is the medium of instruction. The seventh standard of the Anglo-Vernacular course is the class in which the students are prepared for the matriculation examination of the Bombay University and for the Departmental School Final Examination. There is, however, as yet no high school in the district, and boys who wish to take the high school course either go to Hyderabad, Sukkur or Shikarpur.

Angle-Vernacular School, Bhiria.—This school was established in 1886 by the Bhiria Education Society at the instance of the then Deputy Collector, Khan Bahadur Kadirdad Khan, C.L.E. It is maintained from fees, subscriptions and a Government grant. The fees charged range from Rs. 1-8-0 to Rs. 3-8-0 per measure. The number of pupils on the roll was 106 in the year 1916. A boarding house is attached to the school.

In recent years ten more schools have been established, two by the Local Barods at Naushahro and Tharushah, which are mentioned below, and the remainder by private enterprise at Mithiani, Naushahro, Shahdadpur, Tando Adam, Kandiaro, Pad Idan and Bhelani. These schools are still in their infancy and only teach up to the fourth standard.

Naushahro Madressah.—This institution, as its name implies, is solely intended for Mahammadans. It teaches up to the sixth standard and in 1916 there were 119 pupils on the rolls. The fees range from Re. 1 to Rs. 2-12-0. A boarding house is attached to the institution and in 1916 there were 83 boarders in it of whom 36 were maintained free of charge out of the Madressah funds. The house is contained at present in a rented building but a building estimated to cost about Rs. 25,000 is under construction, the money being provided by the Local funds.

Anglo-Vernacular School, Tharushah.—This school teaches up to the fifth standard. There were 156 boys on the rolls in 1916 and the free range from Re. 1 to Rs. 2. A boarding house constructed at a cost of Rs. 18,093 is attached to the school and in 1917 there were 30 boarders in it.

A technical school was formerly in existence at Kandiaro. This and other similar schools were founded by the late Khan Bahadur Kadirdad Khan, Deputy Collector, when he was in charge of the Naushahro division. The Khan Bahadur in educational matters was probably a quarter of a century ahead of his time, and the energy which he infused into the development of technical education largely disappeared after his death. The Naushahro division taken as a whole is, however, the most advanced

part of the Province educationally, and the credit for this belongs as much to the Khan Bahadur as to anyone else.

There are only three libraries in the district at Bhiris, Naushahro and
Libraries.

Nawabshah. All are private, though the last
named one receives a contribution from the
District Local Board.

One newspaper, vit., "Shakti," is now published at Naushahro;
Newspapers. It has its own Printing Press called Sahite
Press which is located at Naushahro. A
Gurmukhi monthly, the "Mata," is also published at Naushahro. The
weekly "Nawabshah Gazette" is printed and published at Nawabshah;
and the "Ittihad" is published there also, but printed in Karachi.

HEALTH

TABLES XXX-A & B. XXXI, XXXII AND XXXIII.

CHAPTER XIII OF 'A' VOLUME.

There are no hospitals yet in the district. For medical purposes the district is in charge of the Medical Officer, Nawabshah. There are dispensaries at nine places—seven at Taluka Headquarters and one at Tando Adam. All are in charge of Sub-Assistant Surgeons. These are maintained by the Local Funds with assistance from Government and at Tando Adam and Shahdadpur from the Municipality. There is a Railway dispensary at Pad Idan for Railway employees. Table XXXI shows the work done at each. There is no female dispensary in the district.

There are two Veterinary dispensaries—one at Naushahro and the other at Nawabshah. The former was opened in the year 1897-98. It is maintained by the District Local Board with support from Government.

The dispensary at Nawabahah was opened only in March 1917. It is maintained by the District Local Board with support from Government.

ADMINISTRATION:

CHAPTER XIV OF A VOLUME.

The district is divided into seven talukas as shown below :-

Taloha.	Head quarters.	No. of tupus	No. of chain.	Elmina:	Area 10 equare mile	Popuda Non.	Average parms? Land Revenue
							The.
Kanthara	Kandiero	te	83	28" 55" and 57" 14" North telliods. 65" F and 68" 55 Bass longitude.	400	79,203	1,50,711
Nambaliro	Nationality	3.6	93	26° 26° and 27° 5° North latitude. 67° 52° and 58° 25° Rest longitude	802	71,007	2,11,696
More	More	12	14	28" 28" and 20" 16" North latitude 67" 02" and 68" 20" East longitude	488	94,134	1,08,174
dakrant	fekrand	1.th	92	25° 1' and 25° 39' North Latitude 67° 06' and 68° 21' East longitude	200	34,822	1,09,750
Navalniub	Navalidah.	24	lite	28° 11' and 50° 18' North Institute. 88° 11' and 68° 54' East longitude.	1107	390,96	2,79,864
Michigar +-	Mosbiladpur.	38	92	CO" 42" and 58" 18" North latitude 68" 27" and 40" East lengitude	501	88,034	8,45,818
Windburn	htiqhore (1)	34	386	55" 45" and 56" 30" North fatitude.	e75	43,780	H,19,790

The district came into existence on November 1, 1912. The Sinihoro Taluka was taken from the Thar and Parker District, and the remainder from the Hyderabad District. Its creation was due to the necessity of reducing the unwieldy size of the Hyderabad District, of providing a regular administration for the tracts in both the Hyderabad and Thar and Parkar districts which had previously been in charge of the Colonization Officer, Jamrao Canal, and of placing the Thar and Parkar District in charge of a Collector instead of a Deputy Commissioner. Nawabshah was selected as the headquarters of the new district as being the most central place. The district is divided into two sub-divisions in charge of an Assistant or Deputy Collector.

The Collector is assisted by a Chitnis, an officer of the same status as a Mukhtiarkar. The accounts of the district are controlled by the Huzur Office at Nawabshah. A third Resident Magistrate was appointed in 1914 to hold his court at Nawabshah.

PLACES OF INTEREST.

CHAPTER XV OF "A" VOLUME

This name has for more than half a century been assigned to a vast
mass of rums lying in 25° 53′ North latitude and
68° 49′ East longitude about eight miles east of
Shahdadpur in the Sinjhoro Taluka. They are locally known as Brahmanah, with variations. The question of the identity of these ruins has
for long been a matter of controversy, and it is only possible here to give
a summary of the opinions which have been formed on the subject.

When the Arab Muhammad Kasam invaded and conquered Sind in the year 711 A. D., there was a great Hindu city with a name which has been almost universally rendered by historians as Brahmanabad. Major H. G. Raverty, author of "Miliran of Sind and its Tributaries", has produced a good deal of evidence to show that this pronunciation and spelling are erroneous and that the city in question was identical with one which was founded by Bahman, son of Islandayar, and called by his own name, Bahmanih, or Bahmanabad, about the year 470 B.C., i.e., nearly half a century after the conquest of Sind by the Persians (see A Volume, page 85). Whether Brahmamabad or Bahmanabad, it was a Himlu town when Muhammad Kasam attacked it, and it lay a few miles east of a river which has been assumed to be the Indus, but which Major Raverty contends was the "lost river", the Hakra, or a branch of it. Under Amb rule this town passed out of view, and in its stead came an Arab town called Mansurah, near to the same place, about the founding of which there are several stories. One historian, Bu-Rihan al-Biruni, as quoted by Rashid-ud-din, says that when Muhammad, son of Kasam, came into Sind, he subdued Bahman-no and gave it the name of Mansuriyah. Others refer to it as a distinct place. It became the principal city of the Amb province of Sind (see A Volume, page 92) and was more populous than Multan. After Mahmud of Ghazni expelled the abbasside governors, there was a long period during which the Hindus regained a good deal (it is difficult to say how much) of their former independence on the east of the Indus, and Mansurah disappeared from the ken of historiaus, as Brahmanabad had done before it. As regards the fate of Brahmansbad, tradition disposed of the question centuries ago. Once upon a time there was a Hindu king who was a very wicked man and he reigned at Brahmanabad and his name was Dalu Rai. He made a law that every young maiden who was married to any of his subjects must be sent to his palace on the night of the wedding. There was a noble who had a beautiful daughter and she was to be married, but he was a Mussalman and to obey the king's law would blacken his face for ever. In his difficulty he sought the advice of a very holy man, who told him not to be afraid, for he would destroy the city of the wicked king. The holy man then caused it to be made known that the vengeance of heaven was to fall on Brahmanabad and that the faithful should flee and save their lives. The king scoffed at the warning : so, when a fearful earthquake shook the whole city to

the ground with its walls and houses and idol temples, the king and all his courtiers were buried in its ruins. But those who headed the warning of the holy man escaped and afterwards founded the city of Nasarpur. As this legend is fitted to almost every imposing heap of ruins in Sind, and they are many, it does not help towards the identification of Brahmannhad. Sir A. Burnes and his brother Dr. Burnes fixed on Kalan Kot as the most likely place and Captain Postans on Rhambor. Elliot was positive for Hyderahad, but all his topography was vitiated by the assumption that the Indus had always run in its present channel. Finally in 1854, Mr. A. F. Bellasus, to whose memory a mural tablet stands in the Church at Hyderahad, made a searching exploration of the ruins to the east of Shahdadpur, and seemed to have finally settled the site of the famous city. Only a few extracts can be given from his narrative, which was published in the Journal of the Bombay Branch of the Royal Asiatic Society for January 1856:—

"We selected for excavation a heap of ruins standing on the verge of the principal bazar or square. We had not commenced many minutes before we came upon the edge of a wall : clearing it, we soon came upon a cross wall, and then upon another, and another, until a house with a variety of rooms began fast to take shape and disclose its proportions, We had not dug two feet before we came to quantities of bones, and at that, and greater depths, skeletons were so numerous that it was hardly possible to dig a paura full of earth without bringing up particles of bonce. As far as I could judge, many were undeniably human bones, and others those of cattle and of homes. The human bones were chiefly found in doorways, as if the people had been attempting to escape, and others in the corners of the rooms. Many of the skeletons were in a sufficiently perfect state to show the position the body had assumed; some were upright, some recumbent with their faces down, and some crouched in a sitting posture. One in particular I remember finding in a doorway : the man had evidently been rushing out of his house, when a mass of brick work had, in its fall, crushed him to the ground, and there his bones were lying extended full length, and the face downwards. These bones, on exposure to the atmosphere, mostly crumbled to dust, and it was very difficult to obtain anything but fragments. But in excavating, you often obtain a good section of the skeleton, and thereby can easily tell the position of the body.

"Besides bones, I found large quantities of pottery in great varieties, and much of a very superior description to any I see nowadays in Sind. A good deal of the pottery was glazed in colours of great brilliancy, and some of the vessels are of a fine kind of earthenware or china. Pieces of glass and crystal were also found, both in the excavations and on the surface of the ruins, in quantities, and the glass of all kinds of colours. Fragments of cups, bottles and platters were very numerous. Some of the glass was beautifully stained of a deep blue colour, and other portions were worked in raised and ribbad patterns, displaying a high standard of art in their manufacture. Stones for granding grain, others for grinding curry-stuff and some for mixing paints; several

stones for sharpening knives and tools; numerous large pieces of korundum or emery, also used by cutlers to sharpen swords and instruments; quantities of cornelians and cornelian chips, and agates, and other pretty stones, balls, beautifully turned, of ivory, agate and marble; coins, chiefly of copper, some few of allver; beads and ornaments of cornelian and glass, in every variety. In one of the rooms I found a large grain jar, ribbed in circles; its mouth was arched over with brickwork. I at first took it for a well but afterwards discovered it to be a sunken grain jar. The diameter of its mouth was two feet, and inside it was empty for four feet, the bottom portion being filled with mould, possibly the decomposed remains of the grain.

"Among the collection are two round solid balls of pottery, the use of which it is difficult to imagine. The most probable supposition is that they were used as missiles and may have been employed by the defenders of the city against an invading force.

"The most curious relic I found was a hexagonal cylinder, of what I imagined to be wood, or perhaps ivory, with an inscription in Ambie in Kufic character on each side. It is three inches in length and two and three-quarters in circumference. It was probably a talisman or charm, which, when wrapped up in silk or leather, was worn round the arm or neck. It was unfortunately fractured soon after it was discovered, and has been put together with glue by Mr. Richardson. The Arabic inscriptions as far as they were legible are 'Allah is merciful', etc.

"I was at first of opinion that Brahmanabad had been destroyed by an invading army who had pillaged the city and slain the inhabitants, and that tune and decay had made it a heap of ruins. Old Badin, in Lower Sind, is an instance of this kind: there you see heaps of ruins not unlike those of Brahmanabad, but in the midst of the ruins you also see several buildings, such as mosques and temples, whose walls were too strong for the hand of man to overthrow and upon whose strength time and slow decay alone make any impression. At Brahmanabad the ruin of the city seems to have been complete, and, with the exception of the fragment of the tower before described, nothing appears to have escaped utter deatraction. This fact, added to the number of persons whose bones were found inside the houses, together with the quantities of coins and valuables that are to this day in Brahmanabad, shook my belief that an invading army had destroyed the city.

"Nor do I believe that the city was destroyed by fire. The walls had not the appearance of a conflagration. The many delicate articles every where to be found in Brahmanabad, in a general conflagration of the city, must have been consumed: the glass, for instance, would have been fused; the bones would not have been in existence; and the delicate ornaments of the women would all have been destroyed or borne the marks of fire, whereas nothing of the kind is discernible.

"Under all these circumstances, I think it highly probable that the popular account that Brahmanabad was destroyed by an earthquake is true. It must have been some such convulsion of nature to have

effected the complete and utter destruction of a city so strongly built as Brahmanabad; and I further think it probable that the same convulsion that shook the city to its very foundation changed the course of the river which once, without doubt, washed the city walls.

"On the third occasion that Mr. Richardson and I visited Brahmanabad, we excavated a house in the same bazar, but some little distance higher up, and were richly rewarded by finding some beautifully-carved figures in ivory. The largest is about four inches long, a female standing figure with a lotus in one hand; many of the other figures appear to be dancinggirls; the female with a looking glass is again to be recognized, and also another warrior; an elephant, fully caparisoned and others—in all about fifteen figures. These also were in no way defaced by the hand of the iconoclast.

"In this same house we were further repaid by finding nearly a complete set of ivory chessmen—one set white, the other black. The kings and queens are about three inches high, and the pawns about one the other pieces of different intermediate beights. All have been made for use on a board with holes, for each piece has a peg in it, similar to chessmen use nowadays on board ship, to prevent the pieces being easily knocked down and the game disturbed."

The finding of chesamen is peculiarly interesting in view of the tradition that chess was invented by King Dahar at Brahmanabad or Alor.

Unfortunately the coins found by Mr. Bellasis proved, when examined, to be those of Manaur bia Jambur, Abdur Rahman and other Arab rulers of Mansurah. The first of these was according to one account (see A Volume, page 91) the founder of Mansurah . For this and other reasons of a historical kind Major-General M. R. Haig put forward a suggestion in a paper published in the Journal of the Royal Asiatic Society, Volume XVI, Part 2, that the ruins described by Mr. Bellasis were really those of Mansurah, and that another mass of ruins, six miles to the north-east of them, were the remains of Brahmansbad. He disbelieved the story of the earthquake and attributed the desertion and subsequent decay of Brahmanabad to nothing else than a change in the course of the river, leaving it without water. Mansurah might have succumbed, he thought, to a similar fate some centuries later. General Hair further suggested the probable identity of a smaller ruin at the village of Mutable about two and a quarter miles to the north-west of Brahmansbad (his Mansursh) with a Buddhist monastery, Sawandi, which is known to have been near to Brahmanabad in the days of Chach and is mentioned in the "Chachbnamah".

The next light was thrown on the subject in 1897, when Mr. H. Cousens, Superintendent of the Archæological Survey, Bombay, made deep excavations into the ruins of Bahmanah and came to the surprising conclusion that both Mr. Bellasis and General Haig were right. He found convincing evidence that he was among the remains of two cities one of which had been built on the debris of the other. The lower was Hindu, but the upper unmistakably Mussalman. The foundations of several musques were cleared and numerous coins were found with Arabic

superscriptions, some of which Mr. Comens states to be those of the eastern Khalifas, so that they must have been brought to Sind by the Arabe. Upon this theory it is possible to construct an account of Brahmanahad not wholly inconsistent with such information as history supplies. We know that Muhammad Kasam did not destroy the Hindu town, but put a garison in it and left the Hindus to manage it. Shortly afterwards Jussiya, the son of Dahar, led a revolt and managed to get possession of Brahmanabad, but had to submit again and become a Mussalman, after which he was confirmed in the governorship of the town. Later on he had a quarrel with an Arab governor " on the other side of the water " and was killed in a battle against him. It is not improbable that, after this or some subsequent and similar conflict between the Arab governors and the people of the country, there was a vengeful massacre and destruction of the town. Then it would be quite in accordance with Mussalman practice to build their new town of Mansurah partly on the site of it. This might also explain the connection of Mansurah with Mahfudhah, a smaller Arab fort which precoded it and was on the opposite side of some large sheet of water. The name of Bahmanabad, or Bahman-nih, or Bahman-no (for it has several variations), remained, as General Haig says, linked to that of Mansurah, long after both were in rums, and eventually the Arab half of it was dropped and Bahmanah-Mansurah became Mansurah. At the preent day local tradition knows nothing of Mansurah- Mr. Consums' theory of the destruction of Mansurah is that it was sacked by an enemy and the inhabitants were put to the sword. This would account for the skeletons found by Mr. Bellasis and numerous human remains found by Mr. Cousens himself, and it seems extremely probable that if the conquerors were the Samras who undoubtedly attained to virtual if not nominal independence while the deputies of the slave kings at Bukkur and Sehwan were fully occupied with their western frontiers, the Mussalman historians would puss the incident over in silence as unimportant and discreditable.

Another very interesting discovery of Mr. Comens was the foundation of a Buddhist stepa at Depar Ghangro, the rain which General Haig identified with the real Brahmanabad. This may be the site of the Sawandi monastery which General Haig placed at Mutahlo.

The ruins of Brahmanabad are about four miles in circumference. The whole space is covered with mounts of broken and crumbled bricks, some of them fifteen feet high, with a few clear spaces, which are conjectured to have been market squares. There is no stone, but occasional lumps of charred wood seem to indicate the former presence of woodwork in the buildings. The earth of the ruins is considered to be a valuable manure and is excavated for the purpose by the cultivators of the neighbourhood.

In 1909 Mr. Cousens again visited Brahmanabad, and on consideration of his report Government decided that the remains were not worth the expense of systematic conservation and excavation. It was further agreed that there was no objection to the removal of the earth by the surrounding cultivators.

Doulotpur, a small village situated on the trunk road from Hyderabad to Robri about 12 miles south of Moro, is only of interest as being near the mausoleum of Nur Muhammad Kalhora, the man who extended the Kalhora rule to the east of the Indus and made Sind one Kingdom (see A Volume, page 109). He led a stormy life and was at last driven from his throne by Ahmed Shah the Afghan and died, it is said, at Jaisalmer in or about 1755 A. D. : so it is improbable that he is actually buried in this mausoleum which his son Muhammad Murad Yar Khan, who succeeded him for a short time, is said to have built. Moreover, one of the inscriptions on the outer door makes mention of Ghulam Shah, the builder of Hyderabad, and Sarfaraz Khan, who were son and grandson respectively of Nur Muhammad; so probably the tomb was not built or at any rate not completed until some time after the death of the latter. It is said to have been built by one Abu Bakar, a famous architect of Tatta, and contains some fine stone carving and Persian inscriptions which unfortunately are much broken and difficult to be decyphered. This building is now declared an ancient monument under the Act. A fair is annually held at it in the month of Zuiha). The mausoleum is about aix miles north-east of Doulatour.

Halani. toad from Hyderabad to Rohri and is six miles distant Irom Kandiaro. It is rendered notable by a great Hindu fair which is held on Vesakhi, the day on which the sun enters Mekh (Aries). It is held in honour of a community of Sadhus (Hindu Ascetics) who claim to have been settled at Halani for a century. The average attendance during the six days of the fair is 10,000. Fruit, vegetables, cloth, camel, saddles, etc., are sold at it. The "Suri" or execution tower in the cemetery to the east of the village is said to have been erected by Mehrab Khan Mari, a local governor, for the Talpurs:

and is the chief object of interest in the neighbourhood.

Kandiaro (27° 4′ N. Lat. and 68° 15′ E. Long.) is a large village and the headquarter station of Kandiaro Taluka. It had a population of 3,863 at the census of 1921 and contains a Mukhtiarkar's Office, District Bungalow, Local Fund garden, Police Station, school, Musafirkhama and Dispensary. It possessed a Municipality, but this was abolished in 1887. The nearest railway station is Kandiaro Road, nine miles distant. The place is said to have been built during the reign of the Emperor Jehangir, which would make it nerally three hundred years old. Before it was built there was a town near the site called Patoipur which was abandoned owing to an unusual rise of the river. The site of the present town of Kandiaro was then chosen as being somewhat more elevated, and having a large number of Kandi trees growing upon it, the place took, it is supposed from this circumstance, the name of Kandiaro.

More (26° 40′ N. Lat. and 68° 2′ E. Long.), the headquarter station of More Taluka, is situated on the trunk read from Hyderabad to Rehri and had a population of 2,636 at the census of 1921. It contains a Mukhtiarkar's Office, Police Station, District Bungalow, Primary School, Post Office and Musafirkhana. It is 20 miles from the nearest Railway station Bandbi. It had a Municipality, but it was abolished in 1886. Apart from the fact that it is the taluka headquarters the place is not now one of any importance. It is said to have been founded about 280 years ago by one Bazir Fakir of the Moro tribe. The grave of an Englishman, by name Henry Ryland, a Deputy Collector who died at Moro in 1869, with an appropriate monument over it, lies near the District Bungalow.

Naushahro Feroz (situated in 26° 50' N. Lat. and 68° 11' E. Long.)

is the headquarter town of Naushahro Tahıka and had a population of 4,208 at the census of 1921. It is situated on the trunk road from Hyderahad to Rohri and is 11 miles from the nearest Railway station Pad Idan. It contains the Mukhtiarkar's Office, a District Bungalow, Resident Magistrate's Court, Sub-Judge's Court, Dispensary, Veterinary Dispensary, Madressah High School, Primary School, Post Office, a small library and Musafirkhana. It was once administered by a Municipality, but this was abolished in 1887. The name is derived from one Feroz Khan, one of the state officials in the days of Mian Yar Muhammad Kalhora, who founded it. During the Talpur rule it was one of the principal depôts for the artillery of the Mirs. Weaving used to be carried on in the town on a considerable scale.

Nawabshah (situated in 26° 15′ N. Lat. and 68° 27′ E. Long.) is the headquarter town of the district and of the taluka of the same name. It was formerly a small and unimportant village although situated on the railway line, and has no historical interest. With the extension of the Nasrat Canal and the opening of the Jamrao it was selected as the headquarters of a new taluks first known as Nasrat and now as Nawabshah, and later owing to its central position it was selected as the headquarters of the new district, which came into existence in 1912. The town has not made much progress as a centre for trade. It is slowly attracting outsiders to settle in it. It is expected to rise and prosper after the Robricanal project comes into operation.

The civil station lies to the west of the town, and is now completed. Its most conspicuous building is the Collector's Eacher, which was erected in 1915 at a cost of nearly Rs. 1,34,000. Much of the building has been constructed of Jungshahi stone and a parapet of this stone runs round it. There are two wings in which the offices are situated and between them is the durbar hall, a fine room 55 feet by 35 feet, paved with marble and with a dais at one end.

The other public buildings include the Police headquarter lines, the Sub-Judge's Court, now used as the Resident Magistrate's Court, and the Taluka Kacheri.

Bungalows have been erected for the Collector, an Assistant Collector, the Superintendent of Police, the Deputy Collector, the Executive Engineer and the Deputy Superintendent of Police. The first one is double storied. All are contained in spacious compounds and are themselves of spacious elimensions.

Sakrand (situated in 26° 8' N. Lat. and 68° 19' E. Long.) is the headquarter station of Sakrand Taluka and had a
population of 619 at the census of 1921. It
contains the Mukhtiarkar's Office. District Bungalow, Police Station,
Musafirkhana, school, dispensary and Post Office. It is situated
on the trunk road from Hyderahad to Rohri and is 13 miles from
the nearest railway station, Sarhari. Except that it is the headquarters
of a taluka it is a village of no importance, and it has no historical
interest.

Skahdadpus (situated in 25" 55' N. Lat. and 68' 40' E. Long.) is the headquarter town of the Shahdadpur Taluka and Shahdadpur. contains a Mukhtiarkur's Office, a District Bungalow, Police Station, Musafirkhana, Rest-house, Post Office and school. It has a railway station. It formerly had a Municipality, This was abolished, but it was revived in 1914. The town is said to have been founded by Mir Shahdad Talpur about 200 years ago, and it has for a long time been an active centre of trade and industry, the majority of the population being Hindus. The Old Gazetteer states that at that time. i.s., forty years ago, the value of the oil annually pressed at Shahdadpur was Rs. 20,000 and the value of the local trade Rs. 60,000. The population which was 2,232 then, had increased to 5,991 at the census of 1921 and cotton has now taken a prominent place in the trade. There are two cotton ginning factories in the town at present. Shahdadrur is one of the places associated with the love story of Suhni and Mchar (see A Volume, page 484) and the graves of the lovers are pointed out, but other places in Sind and the Punjab are also candidates for this distinction.

Sinjhoro (situated in 26° 2′ N. Lat. and 68° 51′ E. Long.) is the headquarters of the new taluka of that name. It has a railway station on the Mirpur Khas-Khadro Railway and contains the Mukhtisrkar's kacheri and Police lines and a fine dispensary. The village had a population of 1,028 at the census of 1921. It is not a place of any historical interest.

Tando Adam or Adamjo Tando (situated in 25 46' N. Lat. and 68" 42" E. Long.) is a large municipal town in the Tando Adam. Shahdadpur Taluka, which, from its position and the number of roads that converged upon it, had acquired a considerable trade even forty years ago. Since that time its population has increased from 3,457 to 12,966 at the census of 1921 and the advent of the railway has given an impetus to its trade, so that some of the European firms of Karachi maintain agencies here and a number of cotton ginning and rice hasking factories have been established. At present there are nine such factories. The population contains a majority of Hindus. The principal men of the town, however, are descendants of the Adam Khan Mari who founded it, according to tradition, about 120 years ago. The chief public buildings are the Resident Magistrate's Court, Police Station. Post and Telegraph Office, school and musafirkhana.

Thul Rukus is the local name of the rain of a Buddhist stupu situated at a distance of 16 miles south of Moro and 8 That Ruben. miles southeast of Daulatpur. It lies on the east of the Hyderabad-Rohri road. There is no village of any size in the vicinity, nor the remains of any. The following description is by Mr. H. Cousens (Progress Report of the Archnological Survey of India for 1897); "The stape, a solid cylindrical structure of burnt brick, stands about 60 feet high and it has been decorated with three bands of pilasters in tiers one above the other. The lowest has been destroyed utterly, probably by the Muhammadans, because it was adorned with figures in relief. The villagers told me that an irrigation engineer, who excavated the fallen debris which uncumbers the base of the stupe, degout several images and took them away. The capitals of the pilasters of the upper bands as well as some projecting string courses are decorated with beautifully carved brick-work in floral scrolls and other designs. The clay has been carved whilst wet and was not moulded, the edges being sharp and crisp still. The debris around the base is piled up against it in some places ten feet high and this has all fallen from the sides and top. There is a hole in the centre of the stupu excavated downwards from above and now 36 feet deep. This is probably the excavation made by Sir Bartle Frere. One of the villagers, who seemed to be well primed with information concerning the that, told me that some years ago a number of Muhammadans, who were celebrating some id close by, maked into it through a door in its side to escape a sudden storm of rain, when the interior collapsed and buried them all. He also informed me that a former Collector found, on excavation in an outer surrounding ring of ruined heaps, an earthen pot about ten or twelve inches in diameter containing a pair of bronze anklets. I think further excavation here would be full of interest and I propose to do this during the coming touring sesson." The excavation by Sir Bartle Frace, referred to above, was made in February 1858, in company with Mesers. Shaw Stewart and J. Gibbs. They sank a shaft down to the base, but found nothing. The Superintendent of Archwology was unable to visit Thul Rukan again. but in 1905 Government sanctioned Rs. 1,813 for special repairs to the stupa. There is no local tradition or legend worth recording about the place.

NAWADSHAR

TABLE I-AREA AND POPULATION.

Tables.	Ares le	Number of			Pegulatica to 1011.			
	Bq. milles.	Towns	Villium.	Total	Males,	Females.	Urban.	
S. A. delawa	105	1+	- No.	770,500	37,000	32,000	140	
Morn	ARE	3-0	79	34,384	25,871	24,442	240	
Sambalay	492	- 11	94	21,017	38,840	38,777	1.50	
Savalounh	967	I.	1376	38,663	122,7540	LEADE	14,775	
Svirrotif	100	11	#L	23,325	20,429	23,004	30	
Shannadpur	588	1	360	88,570	100,630	37,915	18.85	
singues	478	17	100	42,388	54,925	15,000	1.77	
Total	2,588		735	618,600	grature	184300	21,725	

200		Population in 1922	Sympton of occupied	Number of permus per	Propollation in 1911.			
Taluka	install.		Something.	adnata mine	Total	Malin	Females.	
Kandiaro	100	70,000	12,400	378	et,lex	42,00%	16,115	
More		54,154	16,823	1920	41,002	23,705	37,mt	
Number	7.00	71,017	17,800	144	44,806	45,291	29,515	
Newsmith	40	15,000	1,097	- 1	30,811	100,044	14,737	
Sakrand		38,600	9,276	300	56,759	311,722	35,097	
Shelidadper		99,577	17,085	× 38	63,394	47,892	10,002	
finghere	74.0	43,500	NATO	- PT	10,765	26,277	25,000	
70	otal	296000	29,800	168	448,479	DATITAL	200,760	

SIND GAZETTERS.

TABLE II-RAINFALL.

Part A-By months.

At Nawabshah.

		10070-011				Bala	full.	
		Mantha			Nomaal most.	1014	1927.	1014
					bi, eii.	Sis. one.	In the	In He
hannery	W	10	100	100	0.2	. 10 2		11111
February	40	14	100	10	8.9			
Mazeli.	10	14	100	- 12	18/16			0.1
A3000	60	10	100	10	0.13		0.11	
King:	100	19	100	- 70	0.01		1.47	
Tecoo			100	- 44	4/84	8 26		
THESE			-4.	- 40	0.40	6 20	9.72	12445
NAMES OF TAXABLE PARTY.	**	100		OW	430	17 88	A 900	4 7
Neptomber:	W		78.7	FIX	16.00	0.10	3 71	
DASABAS:	66	743	44	1700				
Тотешье:	66		- 44	(40)	14	10000	11111	7145
December.	44	16	**	177	0.1	2777	2000	9.4
			Total	4	4.40	10 71	10.05	0.10

						- Hatufall-	-made;	
		Months.			1115.	1000.	AMEL:	1002
					In me	In. etc.	In etc.	de m
January	44	100	100		0.30	0.1	410	0.25
Feliging	72	227	- 10	-11	0.7	0.40	1117	True .
March.	40	Val	14	- 1	****	0.0	1000	1000
Aprill	46	14		-1	*****	0.79		2000
May		22.1	744	- 1		****	****	
June:		- 22	77		1111		# 10	11150
July				-	1.42	W 40.1	6.37	
Angold		11		- 1	0.12		N-AA	2.0
Nyptem Ser		17		- 8)				0.41
Outober		- 6			1777	1237	50 m	
Seventer	100	100			10.11	1811	1111	5211
December	100	377		11	17772	(80)	(PEE	5590
			-	11	13122	10to	. 01112	*9730
			Total		3.61	1 40	1818	2.76

NAWABSHAH

TABLE II-RAINFALL-contd.

Part B-By Talukas.

				Materials.						
	Yahikii.			Normal mount	:3014:	1917.	3018.			
				In on	In etc.	In. etc.	In etc.			
Kandlarn	10		- 00	6 25	Not aven-	17:47	0.40			
Sentiative Int Name	mbaq)	100	1.0	1.00	3.33	10:33	0.28			
Sanduchee 65 There	nhab)		1.0	1 76	9.3	17 08	0.58			
16000	10	10	10	0.11	38-43	25 79	0.18			
internal	10	-0	1.0	9.75	25.53	20 60	9.48			
Newsbelsth	11	10	10	8 40	18 75	26 94	9.38			
findshipper (at 80s)	disapor)	10.00	10	9 5	# 70	15-38	9.90			
Smillister (at Tani	le Adam)	2017	1.0	8 ±	9 30	12 88	A 16.			
Staffaore	10	400	10	5.00	12.31	15.58	1:18			

				Matrickio-	-const.	
Talukas.			1010.	£000.	1921	1904
			In. etc.	In. cts.	In. etc.	In. eta
Endliero :	(0)	10	8.3	1.19	8 20	1.38
Nanthaliro (15 Nanthaliro)	500	10	2.19	3.52	2.72	1.29
Namitahro (at Thanshah)	0.00	10	3.89	3.0	9.57	1.22
Morr		177	1.86	0 44	2.00	0.27
Salcrand	(400)	17	2 39	V=	10 6	4.44
Newshillah	10.00	- 11	1 111	3/44	8.5	8.78
Shahdadpur (at Shahdadpur)		19	3.81	7.75	8.4	244
Simbilisapor (at Tamio Adam)		0	2.75	0 98	8.00	3 20
Парино	46.	100	3.33	0.78	E 14	2.1

TABLE III-TEMPERATURE.

(At Nawahshah).

		Yest			Jane	my.	Ni.	9
		1,00000			Maximum.	Minimum,	Maximus.	Minimum.
tund.			249		194	24	310	79:
718	-57		144	100	· m	12	106	78
918	-11	- 27	1.55		111	6.0	112	68
919	575	44	44	- 10	-91	24	210	66
V25	1171	22	199	- 0	fri	34	200	64
W23	1171	**	120	22	95	52	100	165
922		**	-	- 11	72	36	118	110

						aly	Nove	mslier.
		Year.			Maximum.	Mishama	Maximum.	Minmon
1910	30.0	11			109	98	10	63
PET			1840		108	95	96	68
1918	100	100	310	**	118	41	345	68
1929	200	10	15	111	107	94	98.	64
020	200	10	441	- 0	104	94	18	600
WZ1	100	100	0.00		- 3			
F22	110	10	100	$=$ $\tilde{\mu}$	IDe	**	in.	164

^{*} No temperature was taken in the months of July and November at during that period their was no materiological Thermoonster, it being stolen away from the Idependery. The new one saw stooked in the beginning of the month of December 1921.

NAWABSHAR

TABLE IV-POPULATION OF TOWNS (CENSUS).

Town.		Total (a 1921.	Malm.	Females.	Romazka.
Tamlo Adam		12,968	7,198	5,770	Note. Figures for 1872, 1881, 1891,
Shahdadpur	14		3,577.	2,414	1901, 1911, are
Nawahuhah	3.	3,772	1,790	1,012	Vol. H. Nawahshah District Guzetteer.
Total	.,	21,729	19,630	0,100	

TABLE V-RELIGION AND EDUCATON (CESSUS OF 1921).

			я	oliston.			Number person	
Balaka.		Hindon.	Monat- mans.	Jaim.	Chris- tians.	Others.	Able to end out write.	Able to read and exite English
Kandiaro		14,742	55,463	+	(8.0)	22	4,367	223
Nanshahro		14,383	36,822		133	1	5,333	668
More		9,150	44,984	- 44	100	35	0,505	101
Sakrand	**	7,020	10,385	**	291	117	1,506	52)
Nawalishab	- 11	7,403	30,633		30	227	3,569	167
Shahdadpur	i i	20,677	38,830	E	- 1	19	3,740	193
Sinjhoro	24	14,974	28,106	2917	16	7.57	1,493	91
Total		07,347	321,135	i	40	137	20,712	1,495

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

Dest	o Tobe or	THE RES	steering door	Hart	Name of Talain					
37.0		18,00	TOTAL SAME		-Kenthere i	Nambalize.	-300fs.	Searant		
Hindus.		**	100		1010		1464	50000		
Desired.	100	**	491	41	0110	16600	14474	24000		
X off	(00)	+2	(a)w)		10000 7	10000	1000	79660		
VIII .	180	**	100	- 01	0110	Hes.A.		14993		
Lohimo	(dec	***	7961		8,655	3,100	10,017	34,390		
Other	100	**	100	44	19644	2000	15000			
Mint and	Lumperin	4	1981		10+64		151000	200		
M conclusion	ion .	10	200		maxa:	1846 W	744444	TEXAS:		
Reide	**	11		10	200	10440	21121	Talks:		
III—ini	110	-0.	041	1-0	David .	124421		19440		
Othory	-11	- 01	-	1.0	test.	1000		100000		
Heater.	100	1.0	0.0	110	7,958	O,TEE	31,000	017,72		
medi	100	200		10	The same	21121	1000	19974		
Sunda I	EASI		1990	10	2446	2000		144421		
Sankid.	44	. 94	990	- 12	1116		2000			
amil I	44	14.00	77	- 00	2140	100000	MARKET TO SERVICE THE PARTY OF	2000		
WAAR.	44	240	**		2000	1000		4404		
Character .	**	-		100			****	1/200		
amen		000			Adam.	4440	200	4444		
ACRES .		Ower.	**	100	11000	4444 C		2444		
tiet.		met.			1000m	*****	444	2414		
idd.		-94	-		(441)	****	2111	VALLY.		
there	14	1000			5949C	0101	1110	2010		
14	24	100			201101	0101	1111	VIII		
-	24	-61	10	000	9911	****	1111	1115		
ma.	ST:		~	24	440	****	1111	1111		
-	4.6	1200	10	- 9	200	****	1011	1111		
200	35)	#1	100	- 0	22.00	10.00	1011	1111		
1	n period	20	- (+)	- 27	9,700	10,000	24307	5.546		
-	-	0.1	100	111157	0.00	2010	VALUE	1000		

NAWARSHAH

TABLE VI-CASTE, TRIBE OR RACE (CERSUS OF 1921)-contd.

					3	Manual of Turbita	i13.	
Carr, T	ethi iir si	10,000.	ing more th	140	Nesulehih:	Hartstad par	lim/hore	District.
Roome.	10	300	10	- 31	1123	1900	2272	11250
D01115	031	107	10	- 01	1177	999	ette	11111
Cille	134	100	10	24	7777	222	1000	12277
Cook.	1.0.	10.	10	0.0	122	988	2155	53133
Amens.	1.0	100.	100	100	15,944	6,444	4,678	DRIVER
Athers.	10	-	**	311	7777	****	1111	12777
FOUR ADD	maperit	tid -			Y2115	1111	1000	2000
time to a	M			300		20.00	3444	17775
kan/v	64	940			73-0	5553	1000	1155
Buesma	44	041	66		V-0	1100	1011	-22
Ottore	44	000	01	-	****		****	1212
nalustii.	**		- 01	200	14,100	30,019	10,394	milan
(mini)	**	100	94	(10)	****	*100	****	1111
Chandla I	- 50	-0	01		1100 Pc	44-0	1111	1222
Leonina)	44	100	0.0		***	****	1111	
Hamail.	333	1400	0.1		200	++1	7177	
Eutoo	0.1	100	10.1		THE		71170	
Klosa	0.4	1.00		17		2045	20070	=6
Lingtons	33	266	200	19	10 11111	200	3777	7171
Lemore	44	344	100	10	1011	7100	177.850	
Mart	44	1.0	10	10	-	79.60	A1225	-
DAME:	44	3.6	100	10	19910	(2772)	1000	
CHRISTON	400	EA.	100		10.000	751101	71125	200
Zwh:	445	1.6	100	9	2000	122.1	033375	-11
Momone	96	1.0	100			1-1	111111	-140
Bame (961	14			5.000	200	1777.	-
@HOOEs	460	14	000		58198	20000	2015	-
Sinota	010		-		19,758	100,607	31,507	1061
	of songeri	mind (a)	100		3400	1000		-

TABLE VII-DISTRIBUTION OF LAND AND CROPS.

				_			
Particulars.		301637,	\$917-18.	TOLE IO.	1919-3/4	1929-01.	1911-22.
- 1		Aures	Airm	Arris	Acres.	Aires	Acres
1. Total new for which the area available.	onetto-	2,462,370	2,487,410	2.861.661	2,416,410	3,410,125	3,401,520
2. Not evaluate to:	ndtire	165,769	881,000	N65,710	965,130	267,394	T40,050
A. French brade	- 44	100,142	MARKE	48.365	30,710	89,717	810,541
JL Other	-1	774,626	333,010	774,100	274,484	275,277	600,000
3. Available for ealth-se	tim	1,021,001	1,025,406	1.015.219	1.021.515	1,021,121	1,755,170
(A) Unoccupied	180	205,907	220,016	264,792	335,500	279,600	403,700
(II) Omplish	121	1,255,001	3,334,552	1.254,417	5.267,365	1,000.00	1.057,971
(1) Curioti fillows	(2)	TALKS.	230,230	954.0W	216.273	\$15,700	212,800
(f) Net area empore	C 24	847,860	683,865	397,488	940,000	457,518	AHASEE
Cit brigated-						1000000	
Dy mash	- 4	463,000	440,004	3MC194	A45,241	354,548	29/4/42
by will and t	middle .	10,005	9,041	17,725	10.500	23,348	27,150
Direct from 3	Livier,	29,000	37,000	24,124	85,057	29,364	34,222
(II) Ou sainfull	17.7	21,568	41011	3	300	+5 /	2,304
Crops	-						
time I formit	- ,,	III3.044	321,407	288,125	289,760	280,204	221,224
II Pilms	- 00	27,976	39,411	14,666	24,400	19,906	36,654
- III Vegniables,	And Inco	7,002	0.044	4,955	9,340	3,645	6,004
IV Deleum		2,347	2,545	2,970	2,450	2,718	8,887
y Spins	- 25	5,000	7,500	152	334	3.10	tas
w YI Gue		40	201	43-1	- 0	200	199
- VII Pagarrana	ant	150	78	379	210	236.	867
- VIII Offende		22,700	45,440	5,318	13,850	0,586	22,700
IX Byre		3,400	1,200	1,027	881	1,179	3,411
X Filters	-	122,004	144,600	101,453	120,485	115,586	89,291
at XI Huris	- 10	6,785	A,203	5,310	5,495	0,110	7,500
Total millivation		364,000	503,544	4157,062	481,179	445,720	407,044
Less area propped barics:	344	16,675	ter, tex	10,021	12,659	8,415	13,423
Artisal area empgod	225	847,500	455,822	207,618	110,000	\$17,595	444,582

NAWABSHAH

TABLE VIII-DOMESTIC ANIMALS AND AGRICULTURAL STOCK.

Ci	attle and s	other quadra	pedia-			1920-21.
utile-						
Plough Catala	22	144	100	2.0		89,167
Bulls for breeding p		189	13	11	2.4	3,074
Oxen and he-buffale	es for oth	ATTEMPTION TO	122	10	(44)	310
Mileh cattle			200	12		120,100
Count stock	90	744	661	8	1913	90,061
The same of the sa						
				Total cuttl		300,000
there—						AV-2
Horses or ponies	(22)	100	1441	49	100	10,03
Sheep	0.01		400	22	122	02,000
Goate		100	200	11	10.0	164,79
Canada	VV	100	184	44	20.0	15,433
Madee		-77		22	200.6	31
Donkeys	0.0	18	1981	**	ET.	0,30
				Total	4	289,29
Ploughs Carta	96	12	1461	2	鉄	41,00

TABLE IX-SOURCES OF WATER SUPPLY DURING THE YEAR 1922-23.

					Number of	t wells for
	1	aluks-		Ì	Irrigation.	Othur purposes.
Shabdadpur Sinjhero Sakrand Moro Naushahro Kandiaro Nawaluhah	- 15 H	H H	###	2 253 584	83 61 992 855 2,156 4,000 40	260 107 09 170 130 125 231
		Total	Me the district		7,471	1,958

TABLE X-IRRIGATION

						1010-17:	
	Thet	trefier.			Area tertanica,	Berripts	Exponditure
W-100-00	704.00				Appen.	HA.	SA.
J.—Historia Jero	A. Prod		nex sum stepe.				
Revelued Coast					34,973	5,40,000	Attesta (
All Diller Kniddl	O'An				14,056	30,742	8,455
Great Manalch					THEFT	2.01,000	25,400
James Card	A ^m	17.		- 77	239,426	7.04.104	2,64,600
	Dupon	amen's		- 8		S. Complete	- April 1
AL ADDRESS OF THE PARTY OF THE	ruppe	and the			400 640	THE RESERVE	1 24 400
Ind Cond		100		- 19	225,100	2,17,700	1,56.005
Named Canal		555		- 1	101,410	2,19,618	1,50,306
Em Distributors				100	3778	1110	10.77
Ex-Dat	7.1	177			MARC	25,671	00,105
IL-Webs for	okala Mes	erse Anna	nis an Arpl				
Midwels Compl.	71				382mc	23,405	10,751
Dembhas Cond	**				16.400	20.44,310	11,000
Other Davids (Market)		-52	**	-	10,704	28.014	2,466
Bio Wall				-	607	2742	1,621
Own Malamada			**	- 37	25.00	92,002	
Other Cauch (Hydreite	of Comb		- 50	- 21	1,908	1,671	700
	-000			- 3		111112	- "
III.—Weeks for an	Sich milit	or Carollel or head.	ar Jima				
Bands in the Namet Co.			- 11		*****	211	730
Dydested Camb			- "		****	****	17711
James Caroli	100		***		*****	****	127711
	77	1000	11	- 1	20/64	7155	12210

"No separate second for

	3937-15		1915-13.							
ora brighted.	Biocq44.	forpeditors.	Arm intigated.	Resipts.	Reposition.					
Arrys	34	334.	Acres.	404	1861					
61,006	3,45,622	40,000	44,004	3,07,000	186798					
14,667	31,003	9,467	8,726	300,4390	25,698					
60,793	1,65,007	\$4,667	MART	1,04,955	114,2863					
250,444	A-34,579	0.14,653	301,004	TANGERT	2,99,547					
121,630	230,000	1,47,867	165,060	3,29,455	TOTAL SAME					
77,678	1,29,678	1,43,033	100,000	196757	1,55,800					
****	AARR	11.22	1996	344						
14,547	63,000	5,002	1,400	16,431	18,785					
13,549	25,100	10,161	4,480	12,075	10,01					
15,535	41,308	12,193	10,241	21,188	11,700					
11.314	29,300	14,200	9,886	24,144	20,833					
640	2,544	2,353	200	4,007	3,500					
23,584	00,400	1115	90,776	10.013	1011					
2,300	1,507	4.951	1663	2,000	taris					
					6,000					
1995	- 4	6,796	E		1152.17					
11020	(8555)	707		1444	****					
-000-C	(A) (A) (A)	200	10.00	1011	****					

havalstub.liberet.

TABLE X-IRRIGATION

	1800 0000	CB-C-1				1910-20.	
	Tiertie	dues.			Area arrigatest.	- Storeipts.	Expenditure.
	Carry W				Arms	Tio,	Ric.
t.—Weeks Jos			mile are Aryt	6			
e-tom-s	1. Pmi	OLDERAL.					
Navidskii kimid	255	117	1012	E 10	67,460	1,11,502	-10,745
All Bider Keeleri		22	10	1-0	9,329	22,795	34,520
Brest Marshite	93	0.00		14	MOUTHT.	3/40/1166	-93,924
James Ontal		1,000		- 0	204,730	0,08,000	4,00,385
	I tingro	ductive		- 1			
Dad Canal		0.00	- 11	34	99,301	2,01,071	819,30,0
Named Count		100	0.1	41	89,013	3,79,680	13,770,000
Non-Billion States	**	-		(4)	1000	40.00	No.
En-land.		-	66	144	5,110	200101	37,467
11.—Weste for	which from	rene Area	eeft eer bigt.				-
Meterals (Semi	100	40	**	-	7,000	20,022	39,000
Damblers Carnel	12	100	i o		33,5(0)	18,311	31,000
Other Cambi (Name)	300	0.00	10	15	9.2012	200628	0.000
Res. Wah	140	0.00	10	100	1937	13,625	1,700
Uhan Mahamada	40		-0		22,600	57,678	mie
Otto Catala (Hydrox)	at Conur				1,001	2,001	
				40	32004	*6,000	720
111.—Weeks for a	rådelt mytth Commonle de	on Capillal on kept.	- Jim				
Directs in the Names C		The same of	1966		1700	A-1	Thereton .
Hyderstad Sunsky	1000	81			1000	1000	180,000
Immo Canaly			146	-	1011	7111	100
- Minaria	1961	**	140	(+)		1 in	100

^{*} So separate account the Newsborth District.

	year-st.			1901-22.	
Arra Irrigated.	Sixestpia.	Expenditure.	Arm Intented.	Benipte.	Repealition
Arm	3042	Ше	Attu.	10.	This
91,049	1,04,602	44,652	1000	1+1	1000
9,455	20,000	21,130	10,064	83,373	285394
*1386	11,70,000	BORELS :	04/120	2274,300	30,800
174,620	9,04,680	8,39,874	200	1222	1000
98,384	1300,527	0,17,444	1900	-54457	1944
18,004	1.17,156	2,31,813		9990	19110
Tariff .	14400	1890	2102	(\$115)	10000
(92839)	30,600	7,900	8,348.	.22,348	33,440
18,4581	37,000	:00,075	12741	15004	15445
20005	30,377	10,150	200	111141	5000
4,128	3.0,000:	:14,100	200	0.000	3000
412	3,008	1,890	840	3,000	3/60
:22,863.	36,700	3144	22,960	67,890	1660
1,100	3,707	1,007	3,412	1,298	CENT
		10,004	900	ame:	
4414		1888	diam.	3446	1000
2000	1000	1222		(4444)	2000

[†] The figures of Dadowsh included those of the Distributary in the Hyderstan Canal Instrict. For figures of 1808-81 planes are Gazettery, Fol. B. Nassabahah District.

TABLE XI—TAKAVI ADVANCES, COLLECTIONS AND OUTSTANDING BALANCES.

				List	A facility	rement Leans Act.	tat.	
	Yes			Adria	ines.	Collections	Outstanding Dalations.	
				Bu	4.16	Bu a. p.	Ha. a. p.	
1016-11	94	- 11	Wi	690,003	01.0	X12000 0 0	1,710,877.12 0	
1097-18	94		- 37	\$5,203	0000	48,705(10 0)	1,04,166 16 0	
1016-19	11		-	71,755	0 (0)	34,400 30 0	1,01,108 0112	
mie-00 = 1	111	000	36	H1:000	0.0	T6,072 14 &	1,58,500 E 0	
1000-61	74	100	3.0	90,570	0.70	22,586 10 0	2316386 T-16	
1023-02	- 11	34	11	95,665	0.00	74,312 0 6	2,08,307 11 12	
1								

							Auri	enthurists*	tes	am A	d, 1884.		
Test.				Advances		Dollartuna		Outstanding Belauses					
					Bio.	100	ye.	Bis	à.	-	34	A.	30.
1010-E#	140	330.00	(30)	- 20	86,466	0	60	92,000	W	A	91,000	11	12:
1012-10	144	140	196	100	1,11,466	W	0	86,110	B	10	3,72,613	4	Ű.
101/20101	140		100	- 11	1,85,751	W	0	3,00,701	m	0	2,11,015	1	1
1013-00	100	257	7622	- 22	2,42,965	0	40	2,21,156	a	2	2,47,225	7	9
1000-21	100	DATE	her		2,43,411	10.	10	1,17,071	1	0	5,14,135	8	0
1001-00	740	Wall	122	100	I,88,000	0	10	1,331,912	U	D.	3,00,318	10	

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

(At Nawabshab.)

	.70	et.		White	Ittek/	maps.	:Sweet:	Orea,	Nulls.
-	-			Steph T.	Some T.	Sees T.	2-11 T	Sees Y.	
1016		11	137	# 31.	0.35	31 tt	18 %%	8.42	28 46
977		71	137	W 25	6.32	33.37	24 164	9.30	35.96
1989	15		2.7	å 20	2018	8/3	1 2	6.29	189 (46)
929	2	**	- 37	6.30	10	4.65	20100	2.29	20 000
1939		**	130	0.0	4.30	10.30	8:30	5.86	127 (64)
522		**	3.7	4.54	4.67	8.10	8.86	6:34	18:0
900		751		A 20	2.30	7.18	0.41	7.0	30 29

		Tens.		Mann	Parpender.	Able bodied apprentance interest.	Proper later keepst.
-	-			Per flom.	Per Jima. RA 4: D.	Per diren. Br. 4- D.	48
1010	100	14	7.63	E 8 9	L B 9	67.81.81	354
1027	730	14	144	1.00	1/10 / 0	0.7610	10円
into:	727	10	744	1.11 0	= 0 W	0.30 0	TET
110	70	74	10	1.10 0	2000	0.30 0	833
10000	50	Va.		ELSON.	2.4.9	B-15 B	355
200	199	311	- 41	E/4 9	= n n	6.18 9	111
DEE		71	- 4	204.0	2.0.0	nar n	B

TABLE XIII-FAMINE.

Nit.

NAWARSHAR
TARLE XIV—FOREST STATISTICS.

	Particulant.		1010-17.	1017-10	1016-10.	1919-80.	3339-32	1001/22
i.	Atm		Sq.m. A.	eq.m. A.	Num. A.	tique. A.	Aqm. A.	Form A.
***	Received		129 831	1.66 60%	100 200	155 19	157 97	126 241
	Protected	-	**	9	-	(81.)	-22	e 0
		Total	100 601	336 D00	168 204	106 10	107 97	360 941
2.	Chief Products-		Rt.	Bac	3861	TRAC	Ba.	:36:
	(I) Xinober: 12	-	:34,339	23,840	1850,656	13,708	\$3,004	11,827
	(i) Fire-wood ;;	1000	139,412	:33,206	.83,090;	29,650	52,100	: 38,744
	(I) Growing	-	0,704	0,888	5,230	3,072	A,255	4,785
	(4) Beloit polic or	(40	2,840	8,583	3,915	4,338	35443	2,508
	(0) Inc	(8)	- 25	~	122	Sec	9	146
	(6) Other products	199	3,928	8,973	0,624	6,000	3,368	6,111
B.	Moceipts	- 10	57,007	180,000	20,337	10,322	63,203	57,450
42	Reponditure	144	34,855	21,318	33,507	12,410	22,274	15,095
			(Acces)	Acres.	. Acres:	Acces	Acres	Accom
ă;	Area of plantation	147	:2,007	3,110	3,798	13	12	100
60	Area chiesel to great	ing 140	4,900	0,000	4,678	50,100	1,511	2,612

SIND GAZETTEER

TABLE XV-PREVIOUS AND CURRENT SETTLEMENT.

		:2xx4(m)	P05110	mint-:		
Taluks.	Description	Partid.		Average gate Assemble	Average gradity Assessment, month	Average rate per sons
				Acres	BA.	24.4.7.
Statement	Impatimal		**	1000	1.55	200
Syncholotic .	Pro 1	1800-91 to 1006-97	21	69,625	2,84,800	133 4
James trait	Pine 1	1801-94 to 1803-94	==	5577	1.85	127
Non-January South	Dis.	1903 es to 1005-04	125 7	11,507	2,74,564	2.14
Salmod o	In.	1900-81 to 1819-26	-	35,624	N7,333	1.4/5
Kaufere	Jiw.	1209-1000 to 1815-1	١	15,76E	1,79,211	2 1.7
Tarchelen	bu.	Dis.		70,729	2,17,806	8 1 9
Men	des .	\$10-	10.00	40,000	1,50,540	= 1 0

TABLE XV-PREVIOUS AND CURRENT SETTLEMENT-contd.

	Correst (In	rtgs/lonal)	net Stemant	of group	then her so	es the Man-	nt std			
			Khiril,							
Tahrin	Date of permanential	No. of groups	Corribati	2000	Other flore.	110.	tim salue by force			
elahilalysi	1997-06	ě	(10 m)	Ha. 10.	200.00	2 10 2 10	Br. a. 3 0 2 8			
Navabilish	1907-04	1	1 3 5	100 200	E:07	1212	1 0			
Zamena trace	1904-05	*	(A H	31.6	E 14	2210	238			
Zem-James Spart.	1907-08	3	(# 0 # 8	B (B)	0 11 4 3	= 10			
hidrend	1900-21		1	1.10	20(4) 2340	10.10	214			
Kandlers	1919-18	1	1=	200	2 14	10 X4 10 X	2016			
Newholeo	1014-14		(512	9:30 9:34	10.00	2.0			
Novi -	1914-15	. 4	1	2 6	2.16	E 32	19.0			

TABLE XV-PREVIOUS AND CURRENT SETTLEMENT-contd.

	45erom	(Irrigation	ally sections:	net showing of group-	g raths per a could.	ore for leight	10 444
			Bank			Date	ini,
Taluka	di di	Towns .	Don't	Salinda astroid by lifts.	Ferri sidnet toy lift,	Shiele.	TIME
atandastpur	2 d 2 d 2 d	11 to 1	314 m 0 4 2 H	110. a. 0 12 0 1	100 to 1	1 to 1 to 1	30. A. 2 0 2 6
Respirink	1 A 3 12	3 0	2.0	10.10	3 i	1 6	1 6
Santan tract	2 12			3.11		10	1 6
New-James brack.	8.33	1000	2.0.	2.1	3.1	1 4	2 4
Salmod	2.31	2.14	2.14	2 14	3 14	0 12	0 11
Knishito	1	2 12	212	.0.4	3 4	1 6	1 11
Kangaho	3 12	111	212	8 8	3 5	1 4	1 12
Marie	The second second	£38	2.12	2.3	3 3	2 0	1.12

TABLE XV-PREVIOUS AND CURRENT SETTLEMENT-concid.

	1	Care	net (terips	والسطة	embenent lowest	shewi-	ing ratio 9	er mee k	e liighad	and
	li		Sire	Karba.			Others.	#		14(1
Tabulou.		Ě		Bal	4		proven		Name of the last	i.
		Election and	Whose mid	Otlar crops.	Lond sown but not plangbed.	ministo com.	Barries, 1	Average area a	Average per	Average later per para
Eliabidasipur	**		Sa river	Karba		0 12	0.32	Acres. dz.215		232 0
Navalulub:	**		So Hyer	Ka-ba.		11 1	0 10	40,500	1,08,017	3 6 6
Hellow- James trust			No Hyer	Estin.			0.11	07,040	1,79,237	E 100
Non-January trait	í.	27		2	17.		6 12	11,411	184,000	236 0
fishrand	#1	21	3 1	2.13	3/8	3	6.13	10,000	\$387,000	E E (0)
Eastiro	111	(8.)	2.1	232	3/4		6 11	44,900	10080000	1 1 0
Naudubre	127		2	2 11	2.0		E 631	70,728	9017,000	\$ (1.) 0
More	99	14.0	3.	1 11	3.2	70	{ " "	49,000	1.01,127	3 1 0

TABLE XVI-CRIMINAL JUSTICE.

					President o	avieted o	or bound	over his	
	Olfvuce			1916.	1917	sus=	1010.	1020	1001.
£	Officers against	girble :	true		53	100	18	*	16
2.	Market	34	1.69	1	10	- 2	75	49	- 24
3.	Compatite Immiliate	W	169	if .					
W.	Bape 147	500	160		:38	94	a E	2460	3.8
A	Hurs, Crisinal tires in hig priceson burt	of seconds 1	melod-	- 13	-	-10	20	41	1,04
10.	Donney and robbery	148	144				38	3	33.
3.	Then including eattle?	thirti:	7.0	香	(355	1006	1994	321	38
9,	Other officers under Code	Chiddren	Pend	dimen	349	340	120	#	201
19.	Bad fireithood	441	-00	W.	366	200	329	186	1117
10,	Police	46	000	1.8%;	-in-	CRE	381	18.5	100
ii.	Ball law	24	1.69		100	93	0	1890	100
31.	Endse	44.	230		- Sim-		1	= 3)	32
ta.	Front	44.	0.00		No.	133	34	1977	10.7
34,	Statistic	44.7	100		40	24	H	100	277
th,	Municipal	11	7.00		45	1/0	.37	26	**
10,	Other offences	111	- 41		369	197	346	300	int
		Total			901	1,001	1.014	1,000	961.

NAWAHSHAR

TABLE XVII-WORK OF THE CRIMINAL COURTS:

		Numbe	e: of yes	1007. 1006	10	
Class of Cents.	TWIN.	1917.	tars.	\$916.	1020.	twee.
Original, Persons tried by— incharitation Magnitudes Interior Sub-Divisional and First Class Monistrates.		1,844	2,200 1,440 30	2.431 2.615	1,427 5.275	1,76d 1,603
TOTAL :		5,011	1,004	A,ES	Ajmri .	4,400
Appelline Auunter of appellance to District and Sub- Eliquinal Departments The Court of Sentions	Tella Tella	326	40 318	10. 251	100	10 10
total .	5.0	660	262	102	2009	349
Months of applicants for pression by Division by Division by Divisions Court		24,	29	A las	n m	23.
field .		m	20	44	42	24
Orant Total		4,305	4,600	(8,81b)	8,281	3,555

30453

SIND GAZETTEER

TABLE XVIII-CIVIL JUSTICE.

						Ortgo	nat.		
					500	this of end	la brought in		
	1300	015-		Valuedino	to Station!	Circura-	District	Žudyov ()	ourt.
				For money or movemble property.	Title of other suits.	Total	froe money or movedale property.	Title or other outle.	Tutal.
ima	**		-	Digitio	220	4,000	24		(4)
istr	44			2,600	906	3,400	- 86	(3	780
title.	44	70		3,605	227	0000	20	- 66	199.5
219	44			(2,000	221	35,772	180	- 31	
200	44	77	- 70	2,476	235	2,702	181		2
met.		175	- 75	2,270	375	2,444	- 0	**	100
TEEL				2,855	199	0.957	- 20	**	1661

						Ap	pints.
	-			Value of em	is formed in	Foral Number	r of Appeala
	X	et.		Subsectionts Judges Courts	District Judges' Courts	From dierres,	Maridianon
-				\$4. b. 1	BLAR		
4918	441	0.0	-	19,33,000 14	W 9 6	31	9
3917	14341	10.0		6,00,100 TE	Am T o	40	3
1018	18.01	10.01	773	5.04,000 W.1		34	
1019	Sec.	0.0	990	4,76,631 6	1,018 W 0	34	
10000	440	(6)	1810	0,15,878 G	5,650 W W	88	3.
1001	340.1	(94)	***	0,00,074 0 1	7712	38	1
1002	245	1981	180	4,99,454 0.1		48	

NAWABSHAH

TABLE XIX-REGISTRATION.

					Attesting	hancoverte pr	operty.
	Year		- 1	offices.	Documents engistered.	Value of property transferred.	Ocilinaty fina.
						24.	BL & P
Total		500	- 21	70	3,240	17,16,132	9,892 0 0
391A.	===	707		30	1,775	\$3,04,600	7,000 0 0
1957				(8)	4,007	20,10,492	thus 6 0
tota.	77	7.64			5,371	24,003,372	11.200 0 0
tute	22	1.04	- 21	# T	2,923	23.63.255	35,000 0 0
1000	77.	14.6			5,211	23,11,509	10,005 0 0
int	72.0	200	-00	- 8	58,557	21,57,820	35,000 0 0
int		20	-44	- 18	3,723	125/21/2000	Et E

				Affreking more	malde property.	TOTAL	reedpth.
	Yese			Documents Registered	Ordinary from	Ordinary free,	Extraordinary tom and form
		-			314. 3. p.	306	Re-
				115	585 0 0	tourr	2812
1216	135	1100		100	THE O O	9,318	366
1927	123	14	- 11		114 0 0	115,349	1,309
1925	1.77	75	100	- 64	10000000	15,582	3,000
nto	-00-	-1	14	67.	BHT W M	-	1,225
1020		-6	FF	44	105 0 9	18,005	
			***	: 41	105 0 0	13,100	19,2000
1003	17.		- 44		201 - 0 - 0	3,6,835	\$23.60

TABLE XX-STATEMENT SHOWING THE DISTRIBUTION OF POLICE AS STOOD ON THE 31st MARCH 1922.

	Faller 81	attoti-		Impectors.	fingectors.	Hond Constables.	Consider
Kaniffato		-41	,,,	giála.	1.	7:	:38:
Naminatore	- 17		- 11	1.	#		198
Thursdain .	**	-	- 11	Sec	1	E E	10
Here		100		240	1.	5:	.18
Dontal por		Table 1	- 11	777	E	31.	
Berroul	-				T.	2:	34
Kant Alones	-		**	-	1.	- E	:41:
Manatehalt.			11	1		26	117:
Wadeledger	- 11		- 11		10	7.	29
Station	**		-	20000	1		23
22	**		-	1000	2	6.	22
Tantin	0.1				2		(104)
Mediann .		1	- 61	27,52	i	3	200
Butt	**	100		2000	-		
		Total.		×	10		255

		1000		Total	Estra guarda			
	Police Stat	Artn.		2.0130	Officers	361111		
Keniflare			**	34.7		2235		
Xumtabre	34	100	94	**	2555	17.55		
Thurndah 5	-	100	- 01	31	2000	0.000		
More	0.1	100	- 0	24	. 21111	10,000		
Donlistano	44	30	0.0	18	2000	15.55		
Medicensid	8.6	20	04	#	.7977	1000		
Kani Alimod	- 44	100	91	36	CHEE	7,010		
Beenfeltek:	44	-0.0	- 44	148	(100)	7111		
Blashifadpior	- 70	146	- 93	# 1		1000		
Blahont Fire	- 10	46.	- 20	36	****	0.00		
Fraids Atlans	25	1461	100	**	2000	1000		
Stuffwore	94	100	- 20	無	1966	10.00		
Hota	44	2000	=	36	1444	1025		
		(Detail)	92	14051	5000	1111		

TABLE XX-STATEMENT SHOWING THE DISTRIBUTION OF POLICE AS STOOD ON THE 31st MARCH 1922—contd.

Summary for the District.

Police Statlon.		Superiors.	Insperiors.	Head Constables	Contibbe
L. At a Police Stations At 28 colposis At District Boad Quarters At Taken Host Quarters Armed Ministed	07 07 07 07		**************************************	1	60 57 507 201 201 101 107 66
a superhand strength	Total -		10-	100	255 353

			Michig S	maeda.
Police Station.		Timal	Officeros.	Min
At a robin Stations At a toppola At Dates three Querters At Talaka Breat Querters Arred United the Stations	1 1 2 2 2 3	200 200 200 200 200 200 271		[200] 100] 100] 100] 100] 100] 100]
Assettions strength	Total	1465. 1465.1	1844	7775 *****

SIND GAZETTEER

TABLE XXI-JAILS.

A STATE OF THE PARTY.	Accommodation for mustber of prim			primates in	
Name and thus of Sub-Jall,	States	Females	Total	1910	FREE
Card-age and Mri Chae Sub-Julis.	3.68	76	329	86	78

700 700 000	Daily storage number of Prisoners in					
Name and Class of Sub-Juli	1918	3818	1996	1925	tym:	
Kock-tops and Brd Class Not-Julia	100	100	202	388	107	

TABLE XXII-A-REVENUE DETAILS

Heid	d Birrion	realisad.			1910-17,	1917-18	1916-15.	1111-00
Land Berraum	44	845	10	٠.,	16,47,507	15.50,050	11,00,005	13,87,619
Stange	11	(46)	- 0	- 10	73,200	79,886	22,211	12,043129
Income-tax	**	dec	1.0	-	25,550	31,830	20,000	830337
Region .		100	1-0	0.5		2,11,167	1,71,551	3,19,778,
Count Front	**	70m	1.0	20	1,44,095	LISTIT	3,86,176	7,770
Other Sources	47	100	**	20	8,468	9,558	7,819	1,110
				Total	==,10,438	10,00,007	16,44,505	25,83,042

Bend of Revenue wallied,					1900-01	SHIP.	1023-53.
Land Resmon	166.7	COS.	90	. 70	11,21,542	10,89,775	10,01,156
Stamps	401	110	01	000	35,607	96,478	1,01,101
Income-tax	440	1.041	**	(41)	55,792	4,000	E.58
Egdie 11	201	100	740	000	2,14,215	8,33,458	3,60,888
Local Fund	450	164	901	0.00	1,23,401	3,71,913	3,91,40
Other Suspens	491	196	110	100	8,500	10,128	80,00
			-75	otal	18,01,660	22,31,714	22,84,92

NAWABSHAII

TABLE XXII-B—REVENUE DETAILS BY TALUKA FOR THE YEAR 1922-1923.

700	(tal)	On.		-	Land Rovena.	Stamps	Taxante 167	Exclusi:
	-		_	-	BA.	Ha.	Ba.	šta.
		1650			3,311,317	62,365	4,5105	56,375
enablishper	22		***		2,74,288	(0)45R1	2,500	33,045
Sevalulada	44	5-61	9.5		3,96,665	2,370	2,192	1.585
Singleses	-	(46)	91	100	1,00,047	13,802	1,088	BATTE
inkratel		170	77	178	3,64,800	0.274	Same	1,556
Mary	010	40	990	- 11	100000000000000000000000000000000000000	29,068	8,294	25,356
Name Sales	1200	344	300	12	Z26,616		1,288	22,596
Kamilian	1201	14		10	1.16,050	17,634	Hess	200
				Total	15,51,135	3,303,303	22,240	1,05,888

	Tal	ulte-			Souteen.	Local Food.	Treas.
	_				Be.	NA.	20.
					16,800	73,195	3.31,000
Shibibidgest	96	1995			333	99,320	6.09,100
Name (whele		172	3330		\$78	84,600	3.79,565
Staffers	99	1988	3.50	- 10	=7	15,072	2,40,000
Solvens	48	27	12.5		0,349	48,967	distant.
More	981		1880		27,638	53,679	2.64,565
Suidabre.	1991	12	1,573	- 2		96,372	2200,894
Kandisor	1967		- 100	- 11	2000	1,5000	//
				TOME	80.227	1,87,422	25,49,57

SIND GAZETTEER

TABLE XXIII-LAND REVENUE.

	Perfiniters.			1916-17.	1917-14.	1929-10.	1019-20.
4.	See all the see al	Care Care		No. 81,077 17,97,000	\$1. \$4,000 \$4,29,700	#4. \$6,694 12,61,779	84. 89,004 16,85,700
			Total	17,78,670	10,10,004	15,47,700	16,79,800
2	Industions (I) Remissions (I) Attents irrecoverable written of	Jet:	110	74,078 2,883	\$,00,424 2,00,2	16,401 Little	34,509
			Total	76,257	1,11,425	97,012	35,489
/ A.S	Kill Demaid— (1) Arrest (2) Chirrent	10	10	10,63,619	15,14,394	88,380 11,86,687	95,154 15,31,236
			think	17,02,613	10,71,560	12,50,740	10,14,564
6	Collection— (1) Arrans (2) General	0.	25	Value and	19,882	35,445 11,31,240	10,75E
			Total	16,47,927	14,85,545	11,56,685	15,57,878
#7	Salance— (1) Aresus (2) Course	22		25,966	10,001 190,001	60,T37 64,347	87,408 20,604
			Titel	54,044	30,061	300,600	66,486

NAWARSHAIL

TABLE XXIII-LAND REVENUE-contd.

Participal	1200-03-	mark-fre.	1902-01
1. Set Land Revenue— (1) Armit (2) Current	10.00.000	20. 1,01,554 15,61,872	918. T0,085 10,51,447
Total -	\$4,56,137	37,55,456	37,00,072
12 Delarations	3 3400	40,715	26,722
Total:	1,41,213	63,500	200,073
D) Arrest 11	12,00,000	1,40,700	16,10,000
; potal	15,14,000	11/30/300	DAVINOCENT
[2] Armir	24,151	0311	31,9H1 16,00,294
Total	11,33,34	15,00,779	16.51,356
(1) Arrests	\$4,60,730		02,809 11,678
Total	1,01,24	29,080	10,611

SIND GAZETTEER

TABLE XXIV-EXCISE.

Recomb activities.	Receipts from	1916-17	1917-18	1005-16	1010-20.
A — Imported Liquins B. — Country spirit and ferminated C. — Liquins	1. htm beek doty.	Re 201 10,011 10,014	Ra. 078 1,10,002 24,426	814 65,678 26,658	\$10. 445 4,04,438 44,000
	York! (7)	1,14,290	1,37,204	1,22,550	3,40,677
Opines and the proporations	1. Duty 2. Lims bec 3. Gain on sale	Aliti	6,000 4,240 16,008	12,710	EALBET
	Total	26,675	26,004	31,000	35,447
D.—Deugs other than opins (Fem on permits. License feer	\$3,87% \$3,87%	21,006	17,669	19,312
	2001	166,224	69,110	(17,580)	10,018
6.—Heritonia	£ Atheri £ Optus		392	#4 860	500
	Total	350	302	147	215
	Total, Green Revenue.	0.33,086	2,12,107	1,71,651	B,OC,OTE

NAWADBRAH

TABLE XXIV-EXCISE-contd.

Exclud articles.	Benefits from.	1000-01	1011-22.	1905-04
		164.	DA.	3847
a Imported Liquin	1. License (on	673	701	LIME
IL-Country spirit and formented	1. Halli bood dusy	2,13,.	546	10,000
C.—Diquers	2. Distillery licenses 200-	41,717	34.387	54,126
	Total	1,10,042	65,546	1,15,272
	1, Duty	1000	16065	0.00
	2. Licensi Jem i	10070	10,005	12,021
opaum and its proparations	2. Gain on sale proceeds	26,014	35,075	26,000
	Total	25,640	32,340	: 26,299
D.—Drugs other than optum	1. Free on permits 2. License fors	21,710	20,420	22,015
	Total	U1,730	100,459	=,815
	1. Abbut	123	3/10	201
E-Macellanuous	2. Opins		9855	217
	Total	325	200)	313
	Total, Gross Bayonne	2,14,215	1,15,415	1,00,000

SIND GARRYTEER

TABLE XXV-STAMPS.

_	Sale Proceeds.	100-07.	1912/19	101616	1919:20.
10.0	Justicial Stamps	30s. 0.35 22,612 4 0 67,677 9 0	He s n 26,180 0 0 87,007 11 0		
	(3) Percent tills and mineral accepts (III Addresses Servent Stamps (III fills of exchange Hamile (II) fills of exchange Hamile (II) impressed thereps and tables impressed themps	etjery 9 0	10 10 0 10 10 0 10 10 0	63,545 0 0	00,120 8 0
	Yetal	71,200 14 2	T3,880 23 S	40,044 2 3	7,04,124 E 4

tide Promets.	typect. typt-m.		1022-21.
	meses.	2000 10.30	BC 6. 2
L. Jakirlel Stamps	36316 2 6	10,000 (6.70	300065 6 R
L. Non-Jediciali-	61,982 12 0	96,340 14 16	22,005 22 0
(II) Foreign tills and notated	100	hn	200
(1) Addresive Hovener Stomps	Heat .	iiii	1000
181 Bills of exituence Hundres	938 6	1111	Veri
(i) Supposed manage and tables	MARKE TO O	66.402 15 10	T1,039 18 (0
(3) Aborn frameier and see anna impressed stange	##	222	100
Total	25,607 1 0	90,676 E 8	1,03,101 ± 0

NAWASSHAH

TABLE XXVI-A-INCOME-TAX.

Year.			Part I— linistics.			Part II— Companies		Part III- Securities	
			April 1955.	Net Collections			Not: Cellections		Set Collections.
-				Ro,	N. D.		Mr. 6. P.		30000
916-17	22		2	80	8.4	i con	1	250	**
917-18	- 11			138	8.4	000	H	000	25
018-10	10	30		183	6.4		do:	100	
919-20	- 66	19.0	188)			- 55	-25	400	-
10-000	20	166	8.	271	生)(122	1400	
W11-05-77	24	140	-	320	3)	15	122	1.644	91
Settle of the	14.) (0	24	100	0.0	11.	22	1880	940

			furt	IV.	Timit		
Yest.		Ammen	Net collections.	A	Non militations.		
				the a p		Bio in p	
ministr Li	1931	- 66	582	22,435 0 0	MA	20,685 D D	
1017-19	- GE	- 44	728	33,001 0 0	392	22,880 0 0	
1019-10			815	20,217 0 0	701	29,309 0 9	
1019-20	48.		204	42,017 7 6	223	100HT 7 8	
1000-01	140		41.9	16,014.15 6	909	56,192.13 - 6	
	44	-	200	42,001 H T	200	61,000 0.10	
1021-22	248	991	303	29,852 9 20	360	32,240 0 1	

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

	Year.						
				Amonts.	Nes Collections.	A	Collections.
					He to p		He as p
1015-17	300	94	: 44	20	5,300 0 0	int	3,919: 0 0
1917-19	711	94	194	#00	10,450 0 0	343	ACCT II II
1018-10	.00	¥3	33	397	9,778 10 8	186	detti ii ii
1000000		44	46	1000	1014	300	-110
1000001	100	11	- 50	Since!	1004	360	101
1003001 77	507	74	58	10000	1900	300	
100000 11	200	11	(9)	4447	19,544	100	1111

					Jacob J	ie saceeding In. E ₀ 000.	Total		
	Xant,			Assessed.	Net collections.	Almescot	Net Collections		
	Т	-				Re. v. p.		Be as to	
1010-17		- 10	**	100	1338	3,30,707 0 0	181	25,455 8 8	
1017-10	**	- 10		100	:150	38,060 (8 (4)-	-70	23,001 9 0	
1013-10			**	1	:110	33,600 (X t)	1600	THEFT END	
1019-00	11	100	**	100	304	40(437 THE	224	43/A17 T H	
10000:01		- 000	11	101	610	06,634 III. (6)	.63.0	00,514 13 (6	
1001-00	44	100		199	1930	62,691 H T-	1330	\$0,081 W J	
1905-25		127	**	190	325	59,832 # 10	1886	29,822 8 10	

TABLE XXVII-A—DISTRICT LOCAL BOARD RECEIPTS AND EXPENDITURE

	Pielinies					5017-UK	1010-10	1010-00
	1-9	-ibé			386	He-	Ro.	III-
Constituted Makes Execution Medical Countrie and ethic CAVII Works Countries	To the second se	77 77 77 77 77	48 STATE OF	1 1 2 2 2 2 2 3 3	1,22,866 00,850 2,285 1,088 2,673 23,690 1,613 847	1,10,000 17,574 52,725 2,000 8,854 92,000 1,800	1,16,165 1,00,100 1,005 12,017 5,018 23,000 1,135 88	1,00,000 1,00,700 10,000 6,000 6,000 10,100 1,100 704
			Th	6d _	2,48,005	2,38,711	D.DH.ETH	8,19,TTE
		penillion			1,407	1.ATI	2.003	4,394
Administration	166	-	177	-	- 21011	LITARE	1,44,955	1,790434
Stationation:		30.	17	- 25	1,04,154	20,821	20,540	91,070
Middled	34	- 35	175	110	30,415	0.855	9,543	(0.000
Scientific and eth	IOC SHEDOE.	Department	111	-00	7,720		1.00,000	1,36,740
CSHS-Warlox	1,0		10	TO	TAUM	77,045		Table 1
Contributions	H	100	77	-	(55)	27	1 5	
Points :-	++	-	77	24	33.	U.S.		2,179
Minesilano (100	**	100			9,539	2.400	3,835	2,270
				SEE Jado	2,19,902	2.22.141	5,31,362	9,75,743

TABLE XXVII-A—DISTRICT LOCAL BOARD RECEIPTS AND EXPENDITURE—confd.

	Part	St:00000-			Transat.	1001-01	1012-28
	9013	tioniple			:86:	He.	Re.
Provincial Mater			- 22	- 61	29,312	1,30,650	1,34,905
throading .			- 12	54	1,40,590	(10,03,480)	1,74,881
Medical	-		100	G1	31,000	A2033:1	11,742
SHARE GOT WAS	ne stance o	Name and Address of the Owner, where the Owner, which the	i 11		31,000	1,980	2,862
Dell Warker					Z/4001	6,540	5,608
Contributions				=	54,000	65,960	:53,106
Pounds					701	1000	:32,100
Mindlesome			- 11	34	10,684	4,385	. 721
			To	al	3,35,401	a,raatt	3,07,430
	11-16	perhips					
Administration.	126		- 10		11,616	10,061	25,422
Addression .	10	III	1.0	-	1,74,944	1,01,546	1,30,171
Mintimat	34	186.2			15,390	44,016	84,038
buttle and oth	ne stituer f	-рагличні	100		7,868	9,016	7,596
Dreif Wester	130		- 300	,[3,64,246	95,450	36,624
	341		24	-	****	10000	
Permits				- 1		107701	11,888
	110	- 111	21	- 22	9,581	9,000	4,549
			Ter	tat -	6,07,882	8,78,908	100,001

NAWARSHAH

TABLE XXVII-B REVENUE AND EXPENDITURE OF EACH LOCAL BOARD

	Same of Board		-1	1010-17	3017-18.	1010-10	1910-20
	torres			264.	- Water	Ba.	Ber
Berlief Local For				1.005,300	3,080,024	11,031,092	0.07,144
alnus Local Ros				0.010	27,498	7,800	7,988
Do.	Tuesdant-			6,000	17,879	8,387	8,310
Do.	Nore			2.63.5	(6,480)	7,438	8,486
	Salarant			6,374	(9,790)	4,561	4,005
(Date	Namedalah			10,000	8.811	18,363	91,000
Do.	Shahdaliper	***		0,440	6,410	7,330	4,018
Dec.	aminon-	77	-	0,686	0,099	2,400	5,505
		2000	990	2,49,093	2,86,713	11,88,170	3,39,778
	Xey-Mines					To division 1	537,645
DHEETE TANK BE	nt, Neval-hab		- 75	1,75,000	1,84,990	2,75,720	7,619
fulnia Local No	reff, Kanillare	11		6,746	7,939	7,746	
. 194-	Namedalito			3,504	E.366	0.910	8,167
CENT	More -			1,004	6.990	0,011)	. m.Hd6
1.000	Salarani			A,ARE	4,707	4,040	7,186
7.Dec.	Navabibile		11	10,338	p,eix	9,500	100001
12000	Stabilishper		17	2,549	4,000	31,350	7,528
1,5%	- michinen -			7,210	5,000	9341	8,400
		Total	i	£19,000	135,141	3,83,510	a,78.745

TABLE XXVII-B-REVENUE AND EXPENDITURE OF EACH LOCAL BOARD-contd.

	Nume of Beart.			1006-01	1003-02	1905.01
	Name of Street	12		314.	ii.	Tio,
District Local Street			- 1	2.53.204	A37,317	3,38,29
Tables Local Street	Nandare			11,140	2.154	5,600
Dat	Number		-	11.50	5.417	N/O
Dat.	Minn		-	4,661	15455	1,724
Dis.	Billiand			10,671	-286	5,410
Dis.	Sweutskale		44	9,714	6,120	7,60
Du.	Montabalpur	2.00	- 2	9,000	miner 541	15,600
Du.	Abijhom		2	10,175	2,544	0,070
		71	nia _	0,00,007	7,79,811	2,07,422
	Erpesillier					
Countries Local Board.	Enmistali.	- 42		DONOUNE	2.43.667	2.99 (m) ii
Islaka Local Bonod,	Sandires		10	6,430	35,786	6,142
Do:	Seninden		13.5	31,065	8,458	0.000
Do.	More:		-	1002	2000	2014
(Bn	rokemit:		200	\$1,000	2,260	2,014
Dis.	Wavabinah :	- 91	100	100006	5,026	3,460
The	Shobdattyns	- 14	100	60,610	1,286	4,000
Do:	ninthone -	- 60	241	:10,794	4,924	2,000
		1966	al -	4,07,600	5,76,000	9.56,007

TABLE XXVIII-MUNICIPALITIES AND NOTIFIED AREAS.

Year to which could- toted.	Same of municipality.				44.	701	- 14	1919-00					
				Ba.	A.	H	388	1	36.	80	Its	i Ai	J.
Imo	Totala Adam	-1	limite	25,514	10	-	10.700	1 1	1000	111	47,31	1 2	F
1000	Santa Aman	71)	Expediture.	21,8xe	Ż	v	20,684	11 2	28,010	14	100,54	2.11	K
3004	Manhalagene	- 3	Backips	12,300		0	16,500	11 46	19,684	138	0 10.11		
3000	-	27]	Expediture.	9,438	0	W	LISTE	186.18	25,346		6 25,60	610	0
1000-21	Noticed area	essi!	Bindpts	177			-		10.0			1110	
ALTERNATION OF	Spine man		Maymorthus.	377					W			111	
	Systems area	Kath	Resipts Expeditors	377				5	W.				

which counti- turnt.	Same of manipulity.	is of monetriality. 1000-21.		3105-04		
		B6. (4. p)	Be a p	Bo o p		
The same of		60,223 0 4	HART V.S.	15,000 A 1		
1500	Tando Adam Kapend	H100 (49,788) 0 33	01,801 Te . 9	UA.365 IN B		
	/ Bassige	C	0 -0 T00,42	70,000 TO 8		
2014	Standadant Kapend	HHD - 62,327, W M	91,653 0 0	24,6TH B S		
	J Brooks	1,017,14 8	1,220 8 0	0.000		
1000-11	Notified were Kan-	TT 0 000,E 1000	330T 230	10000		
	/ Beorige	1,740 E A	3,004 6 8	0770		
	Notified area: Name Expend	mare: SUBSE E 1	1,741 9 0	-000		

SIND GAPETTEER

TABLE XXIX-A-EDUCATION : PROPORTION OF

	Water Water Street		Fogulation.	
Name of Tubins.	Principal of inflation	2660	Males.	Iverales.
	Hinms		1,040	7,690
Kandure	Mundante	155,460	160,014	255,300
	All reliation .	90,204	27,600	7 02,805
	Hindes	16,530	16,600	3048
Money	Mountain	11,014	25/0em	10,01%
Action	All religions	44,284	100,073	24,460
	/ Minne	64,004	7,110	7,362
Naushalum Fernras	Manufacto	180,622	111,5111	* b5,330
January Parinter	All reliances	11,017	10,040	22,977
	Mode	T,403	0,455	2,948
Xairelishali	Mandate	mijees	17,790	10,600
(Correliebale)	Allemas	38,04d	12,240	16,913
	Stinder	3,000	10041	1,000
distanced .	Manufacture	46,365	26,385	810,000
Nakrauf :-	All religions		30,426	25,004
	Hom	35,677	18,015	13,064
makuladyee	Manimum	56,900	255,0000	21,844
megatadyee 11	All nilligions	88,004	000,610	117,016
	ima-	11,000	190800	24(2)40
MACIFICATION 1	Atrianton m	29,100	316,385	11,011
Htejhoro)	All rollines	45,100	26,005	18,060
	(Stinden	97,347	55,347	46,900
W.A.	A CHANGE	6,21,136	1,91,286	1,20,855
X000	All religious	4,15,688	2.22.650	1,81,800

NAWABBIIAH

LITERATES (CENSUS OF 1921)

	'Atheretes		Personney of	Macoton to coloi	pognialitm.
Total	Make.	Friendle.	Total.	States.	Principle.
2.764	2,007	177	10	17	- 8
1,002	1,006	167	3	- 4	1
4,107	2,492	234		10	-1
2,613	1,004	107	166	挺	9
004	100	394	#	- 1	B.K.
2,580	5.894	211		×	1
2,978	2,549	884	26	er	W
1,340	1,117	184	1 1	. A	18
2,282	A,003	802		ii.	19
1,120	1,807	. 46	16	764	120
450	208	41	1	- 1	918
1,069	1/461	- An	4	- 4	99
-		144	12	16	
880	Mili	110	100	- 1	1016
123	AGE	17	9	- 1	- 3
1,200	1,100	200	- 3		
3,336	3,003	103	.11	1.fi	- 4
604	350	- 54	- 3	13	912
3,749	3,393	344	4	1	3016
1155	1921	24		11	1975
225	447	78.	3.	781	3016
1,490	18,207.6	110	1	- 6	- 3
14,415	13,189	1,000	10	20	19
5,750	3,046	702	2	- 4	1914
20,00	INCHES	1,851		- 1	
	-				

TABLE XXIX-B—EDUCATION: NUMBER OF INSTITUTIONS AND SCHOLARS.

this is	((mitterior	1010-17.	1917-18.	101m-1is.	1019-20.	1920-21	1001-01	foto gs.
A	Continued Males	17	0.	::	9A-	100	#16	i int.
T. Middle	Franks Family	11.	31	10	10	10	8.	10
Bestella.	(Inditestine	138	128	106	188	110	100	118
t. has eve- many teriods Lo- ral Board.	Proposition National Proposition	6,818 458	6,027 146	5,871 844	6,350 600	6,842 685	(L)	1,911
(b) Micel- eipsi.	Populi Males	897	174 54	10	2 476 4	SON E	311	997 3
(r) Astro.	Pepis Maley	122	#1 86	11 11	:85 (8)	100	3	in Sa
- in Indi-	Interior :		12764	146 ET41	339	104 8,568	3139 322 2,169	252 252 2,000
printer.	Peply Make Females	1,164 III4	1,097	1,077 201	1,011	1,000	1,014	201
Total, Pyr-	Pepile Hinter Females	1,002	9,155 1,569	3,779	10,000 2,184	10,761	1,300	1,004
4. Training	Projects Make			(96 (96 (96	961 965 (84)	HO 1		196 196
A. Tertonial	Papin	000]	(96)	746) 7467	100		100
Total, Public.	Papile Main Females	10.017 1,002	979 979,0 995,1	293 3,639 3,779	10,800 3,134	31,370 51,370	244 10,134 1,990	360 9,041 1,091
L.	Total, Pupils	11,549	11,147	11,000	12,514	18,867	11,044	11,636

TABLE XXIX-B—EDUCATION: NUMBER OF INSTITUTIONS AND SCHOLARS—contd.

Close of Institutions					_				
Legislations	ctan of In	diffultion	1910-17.	LOSTAIN.	1918-10.	1911-50.	1009-01	1903-07	1992-01
Legislations	A Freelites	duascountil.							
Private Pupils Females			- 1		1.40	-2	= 1	34	1.00
Personage of Papile Personage of School-group Personage			-0.0		177	-	94	~	
Total Fri- Tot	elementary 2	Females	-	- 17	100	100	**	14	
Total, Friedrick Table 185 192 00 66 52 125 187			91	40			36.	40	62.
Total Principle Public Public 185 192 00 68 52 185 185			10.00	222	200	184	1942	800	ldtr
Total THE TH	Total Pri-	Puelle	100000	ton	00	164	.34	1800	381
Total Total See	-	1,700	270					-	-
Total Tota		Your -	700	758	284	342	206	1940	Tes
Total Tota					CV	-	-	179.64	200
Description Pages Pages 10,006 10,400		maitutions	2000	220	1	H CONTROL			
Total 1,761 Land 14,772 Land 14,022 Land 12,54 Land 12,55 Land 12,	Grand Total		1000546	3.0,409	10000	1000000		1	1
E.—Precentage of Papile I. Percentage of Papile I. Percentage of India school-group and goognization of School-group E. Percentage of India school-group and goognization of School-group Emilds population of School-group T. Mole-summinum Papile T. Mole-summinum Pa		L'empe	1,780	3,761	E,amo	2,183	2.00		-
I. Percentage of make schools to make 1001 20 d 25 b 01 5 00 l 25 b 10 l 25		Total	16.731	11,170	31,770	11,166	14,022	19,684	10,304
I. Percentage of index schools to 25.4 20.01 20.4 25.6 31.5 20.1 25.4 and sale population of School-group 2. Percentage of female school-group 3. Percentage of female school-group 4. Percentage of Mohammadam of Thomas & Mahammadam population not a negro.		mar of Panils							
Percentage of School grand The State of School grand The State of School grand The State of State of School grand The State of State of School grand The State of State o	-	of make sengtare It		20.01	2814	2819	90%	perk	2313
2. Percentage of School some roles and selection of School some roles age 7,000 8,500 8,220 0,500 7,477 6,200 8,007 Millermondum Pupils 7,000 8,500 8,220 0,500 7,477 6,200 8,007 Millermondum Pupils Percentage of Mutamunicalism of Figure at Mutamunicalism population not a news.	SPER THOUGHT	tion of monous-good					7.0	519	197
2 Multi-remindum Pupils 7,000 8,300 8,300 8,500 7,470 4,500 4,500 8,300	Remem Action	of female scholars beation of School scholars		519		974	9,9		1
A Percentage of Monantpediate of Physics of Multi-market population and a service	1000	na Popilis	7,00	1 11.00	1,223			0 00000	A STATE
	4. Percentage	of Monompadame	n-	of Mills	_mata	a popula	if on: not	2 Septemb	

TABLE XXIX-C-EDUCATION: PUBLIC INSTITUTIONS AND SCHOLARS THEREIN 1921-1922.

			Under the Management of theoremsons or Local Bourd.							
Close of Ince	Managed by 1	limeroment.	Minimist by District of Municipal Beauty.							
			intiet	Scholars.	Intlinition.	S-madem.				
High Schools			2		-10	100				
Middle Different, Doubleb.	111		2222	**	- 1	PTH				
Primary Schools	- 11	25	2517	**	100	7,000				
extracted and other specia	(adame)		****	**	****	1016				
	T	ent			196	15306				

		Up	der pelvas	Hanner	manuf.		
Class of Lastitudous.		Aided by Government or by Dis- trint L. B. or Branchad Funds.		Una	Med	Total	
		Limitato thous.	School pe.	houses	Periodero.	Imitto-	Scholage
Flight Betrools		- 4	163			- 1	161
MARINE Schools, Hauttele		14	200	- ;;)	100	-	070
Primary: Seboole		188	4,425	**		200	12,468
Exercise metosite							Contraction of
Perturbal and ather special schools	-	X.C				- 110	000
			****	-72	1.52		
	Your	109	3,786	10	746	246:	TULIOT

NAWABSHAH

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

	Tubal Expenditure in 1821-22.										
Class of Institutions.	Frommed Fiends.	Diservely Funda-	Maniei just Punda	Em.	Suttre States.	serip-	Endow- ments only all sources.	firend Total			
	BA.	Re	Da.	104.	36.	He	/ Min.	306			
Arre Colleges			4.0	**		75	20	1840			
The state of the s				**		1750	12:	100			
Pronounted Co.	30,000			9,640		1,040	.29	30,097			
High Solows	The same	8.323	700	15,011	1	1,112	-20	194,850			
Middle sements	1,000	10,043	17000								
Middle Schools (Ser-		W.C.	-		- 11	1.55	-	1.10			
Seculary.				401	W 20	907	LT,3606	2,42,118			
Primary Schools -		36,965	25419			17	1	2,748			
Training tubools -	25,748	14	549	940)	21		500	495			
Technical and other	491	11	14	100		- 55					
special schools.			-	-	1	1	17,600	9.95,271			
Total	1,07,665	85,306	107.10	64,840	130	1,384	11,000	-			
								20000			
nonconting.	9,678	7,475	E,486			93	10	18,535			
		1,000		47	0 122	-	3,384	9,811			
Mandamon								-			
Total .	0.01,210	54,000	7,580	54.90		8,886	90,000	15,216,6330			

TABLE XXX-A-VITAL STATISTICS FOR SEVEN YEARS.

		-	Hitthe		.204	attini	Gratin 1	or course	
View:		Population.	Frimbia.	Radio joir 1,000	Number	Matter per 1,000	Pages	Chickeys	
1010		848,476 L	30,000	2014	13,417	pr-16		54	
1017		2	9,729	20'84	\$1,540	93.34	34	110	
1033	522	2 4	1,000	25.56	16,754	WE'EE	76	-10	
1910			6,383	14.80	9,711	100174	100	(14	
1000	144		2,360	19-45	6,436	11:32	3		
1001	- 1	410.60E	A273	22.16	8,171	12:35	- 3		
2002	70	100	7,021	18:02	8,110	with .	1971	40	

New		Foguitable		Period by more and the								
A week.				(Hull por	Pros	Dorset complaines	Hospitalogy discount	tajurus.	All inthis			
197A		444,479			30,776	84	141	167	361			
947	10	-		30	18,671	30	17	130	225			
kte	111	9 1		20	99,200		340	101	184			
910		127		211	(5,507)	114	301	-38	300			
120	13			201	3,736	30	100	94	474			
H21		SEKAGE.	4	26	4,500		946	100	105			
=	-0.0	90.0	ч	5	77,104	- 0	36	110	100			

TABLE XXX-B

TABLE XXX-B-VITAL STATISTICS

		mus	dai.	Des	esa."
Tibelie slid Tores.	Population	Number	tratte pro	Sunhir	Statto per 1,000.
Tahtise					
Capations	. 54,563	3,555	108180	7381	33110
Tandubro.	87,612	3,271	19759	860	10/08
DATE OF	- 34,254	965	DESC	HH+	0176
(alternative	MANUE	9200	10135	987	2199
Carmillion	03,250	36046	24173	346	T146
Galidayor	78,346	1,000	\$6196	249	2179
(inflorer	48,386	901	20180	436	39139
Towns					
Samstellish	2211	/86	10:80	348	N-95
Charitie Advisor	CILINA	397	32,02	ATT	.0100
thehadper	A.800	394	23:70	.76	29.86
Samilian	15,640	100	02796	.43	93.198
Number	3,400	109	5188	. In	19267
Total	418,622	7,621	18'92	8,781	8:91

FOR THE YEAR 1923.

limite from

Plane.	Cholers.	Smill-pen	tiren.	Berret	theymatery disease.	Ligaries	All offset
							14
1700	100	. 4	974		3		
2		100	6336	- 31	1 5	11	/62
100		F 6	286	3.	110	#F	- 4
		100	(384)	35-0	61	10	1.0
110		1 4	300	THE S	7	13	34
100			4010	12.	20	10	10
	PERM		1002	-	- 10	4	21
	27.12		31114				
		-	:16	01145	1	18	- 13
4		140	.00	0.040	-16	181	-(4)
		100	36	1000		V	25
		746	.47	19440.	0.000		
- 10	320	140	W.	0114			100
70	2277		3,291		.85	112	200

TAIRE XXXI-HOSPITALS

Series.	Name of the	Managara		Ches	Wintee		Expositives	Averag Attack	n dully duties.
No.						el.	3 var 1922	Salve,	Outday
							Ba.		
i i	Tamio Adam	-1	-	m	3874	77	6,715	2164	100 06
-1	More-	**	-	ttr	3000		3,077	214	AFE
3	Kandlam		40	m	1000	- 11	9,522	- 3	82.1
- 1	Sekrand	71	1983	311	1402	- 99	1,041	510	SET
	Thursday	77	5494	m	-1004	- 11	4,121	148	86'W
- 6	Nyuminino			tti	toke	- 11	1,201	618	STA
- 7	Mahadpur			m	3107	- 01	3.271	112	WTT
*	Namedobide		-20	m	1360	01	10,129	#16	49.1
	impun			111	1888	-	10,702	47	31/4
-10	N. W. Hanway,	fre lam		11	1891	01	Not known		24.5

AND DISPENSARIES (1922).

Signifier of the patients treated during the year

10	18.	3	017.	1	114	11	112	1	esi.	14	101.	18	pit	1	P25.
In.	:Out-	CERT	(594t)	in.	Out.	In.	Out	În.	Own	In-	mit.	tn:	Out.	Tes	fret.
(43)	10,650	- 50	34,547	193	17,540	200	11,500	541	10,580	70	10,100	0.7	11,000	85	15,555
62	6,044	940	0,511	(45)	7,892	30	6,700	24	8,779	H	6,000	85	8,220	24	6,915
1:00	0,007	01	0.613	=7	2,061	20	6,000	2	5,119	70	0,000	20	8,879	24	N,85th
38	12,940	40	:11,70000	30	4,139	34	0,697	14	2,200	1	2,717	24	2,031	21	2.094
:31	0,718	53	DAMES	.20	0,120	34	7,080	200	6,971	17	6,855	12	2,000	2	8,306
10	A,333	33	19,004	20	0,644	:41	6,600	305	5,014	=	7,047	30	7,825	25	0,559
0.64	7,850	:48	7,000	911	7,000	163	7,000	65	5,686	-64	6,661	45	2,007	10	6,416
333	4,799	03	5,000	:70	3,000	TAIL	5,770	340	0,5%	4	6,004	76	7,230	116	9,985
100	2,276	-	39,034	14	0,210	34	3,446	ti	2,976	-	E.Tin	100	2,600	25	1,367
	3,409	- ==	18,835		2,761	Ail	9,946		2,118	0-1	LATE	1000	1,975		8,074

TABLE XXXI - VACCINATION.

Particulars			1916-17,	1917-10.	1945-10.	1019-20.
	J-3025000.				Hec.	IR.
Baccositi vaccination	12 C Blook C		-XX,HM	11,010	8,655	9,123
	Ellitates		33,010	11,010	H,650a	9333
	(['37x5e6']		700	Sec.	(44)	44.1
Semented association	(Book)		347	98	130.	:344
	- Zhittes		3,87	95	III0	1,990
	. TVrbon:	-1	-	i s	Apr.	
Number of accountly receivable	on House		28199	- SF 190	1.080.02	20000
	District	14	28100	23100	18:41	20188

Particulars		iopo-at.	100,00	kennes.
	Writer	7010	49-93	710
Secondal reconstitute .		6,916	11,000	11/259
	District	A-918	11,000	11.254
	Tithes	2440	*****	
Secretal revisionation	. Surat	3477	.962	24
	District	 2077	100	24
	1 Witness		****	1985
funder of promise receivable .	Burnt	 23.99	261728	39'97
	bystens	 23,99	26172	20107

Definition " Urban," many managed from which supposed Vaccasation Establishment is said-

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

				_ {		Lam freem					
		You.			Wilde	nime b	Amaire.				
		110		- 1	Manage Salape	Distribu-	Minney below-	Childe			
956	1+				2000	1121	. 64	10.11			
917	11				ATVA 5	444	130	****			
218	1.0	1900		- 44	THE	(623)	禁	20/			
ste			111	-4	7000	830	99	- 34			
===				- 34		627	- 01	1110			
=1				7.1	3000	9000-1	28	2010			
WES.			22		11-67	Nothnova.	88	Kot Buren			
WZ.)				- 4							
***	- 55										

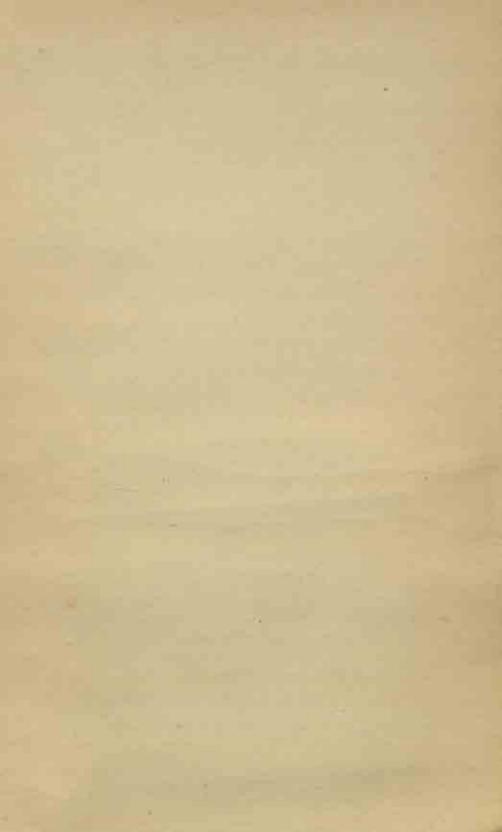
		-			De-drawfinis of							
		Yest			T-87**	Leopards and Vanthers	Watter.	michin.				
1938	23	-	70.1		1443	1000	12	807				
1837	- 11	164	300	11		1112	-	1,000				
1018	20	34	100		10000	7938		973				
103.0	10	160	1110		-000	7000	¥	240				
1000	99	200	0.0	**	1000	1,000	7	250				
1003	30	10		**	Cherry	9.00	38	90				
1002	244	100	100	***	10000	m535;	Not known.	Not known				
1981	40	101	100	-		200						

				Loren	d= to		
Cl-	Applied	Number of Secieties.	Symbot of Stranburn.	Audul- duin.	States and Substitute	Capital Path sy.	
1. 0-14-	1010.		T.,	10.60	No.	160	
4	1921		ar	22	100,000	24,000	
	1925.	- 13	42	II	67.701	28.60	
	1825.,	- 84	3,83	12	76,578	STOW	
	1924.	13	3,00	W	LETAIN	43,2400	
	Inch.	- 0	382	10	T.BADOS	43.304	
S. Agricultural book	riini-						
	Croin 1010.	312	3588	47,336	1:100	1.0:200	
	Non-crodit 1010	26	2	Marian Salar			
	Podn 1931.	- 211	2,830	1.80.623	5.000	39.876	
	Non-croftt 1921.	10	- 34	1000	Fam		
	Counting.	391	2,650	3.55.007	2000	73.300	
	Nen-redit time.	E	7812	0.804	100	40000	
	Cools tops.	35	2,755	2,10,021	2.668	NE.34	
	Nen-credit taux	720	TO	17000	100	IL NH	
	Credit 1904	76	1,750	2,47,906	0.000	98,57	
	Non-redit 1924.	- 1	101	0.10	20	CHI	
	Credit 1926.	37	E,809	E.HA,SBT	0.000	1,06.11	
	Ron-credit 1924.	740	281	545	100	8,516	
5. Non-acticultural	Credit 1910.	- 75	11	147			
	Non-redst 1916.	- 0	ar .	TAK	- 50		
	Credit 1921	- 11	7.00	1900	Van	340	
	2Fon-(red): 1921	- 44	10	746	100	100	
	T CHIEF 18(27)	OLI	16	190	120	160	
	Non-modit 1022	#	100	40	160	100	
	(Crists:10001)	1	587	rati (841	100	
	Non-credit 1023. [- 22	-144	100	745	100	
	CHARGE STORY	4.					
	Foo-resille 1964		164	1881	1221	10	
	Confit took	4.	1007:	700	7887	1,365	

CO-OPERATIVE MOVEMENT.

Direction	ind Deposits i	144 XX X 1911 A	ed of the year	Divid			
Washin.	Non- periodica,	Baltima.	Personal or Personal Personal Personal	Given-	Rooms Fred	Working Contrat-	the criss.
Ba.	16.	†LL	No.	34.	Ber	An	(8)
		700	EL000		800	52,300	-
IIIM III	(98.6)				1, 1	00,000	1,000
	419		5105	199.3	3,405	50,723	3,000
	(Janii	-221	0.000	22		1,15,270	7.500
	1572	751	2000	9.750	2,810		
343	SHE.		1100	1,724	:8,559	NAMES.	4,100
P0148.	1217	1,106	1111	11,702	4,748	\$2,000	8,411
C	127.0		Att S	71			
28,548	6,979.	6,300	197,23	203,000	-311,886	BANGET.	16794
796	=	1000	77.77	77	44	994	22
Bilder	9316	2340	71,010	ENAME	11,700	5.56,235	11.44
455	1777	100	2,000			2,651	also.
39,244	7,492	3,431	Milita	36.015	84.725	231,000	211,1111
MAX.	-2111	100	1019	300	34	ALMIN .	87
100,569	0.781	310	85.50	33.898	04,882	231,003	610,000
tini.		100	7777	300	79	SAAT.	- 1
10,000	9,019	81	3,03,051	State	29,313	201,111	10,070
1,119	200		11515	kST	200	5200	330
200							
	200		- 72		177	=0	
1470					77/		
	E		705		-20.1		
-57							
	-9/2	1		-			
244		100	200	200		April 1	
				2316		24-0	
-506-mession.							
1411	75000	10	William .	241	20.7	21167	-
1811	Sala.	100	144400	Mile	221	12.286	1988
1441	1000	- In	200	44		2000	





CATALOGUED.

Pak - gaz gaz - Pak

May

"A book that is shut is but a block"

SCAL LIBRARY GOVT. OF INDIA Department of Arrhaeology NEW DELTH.

Please help us to keep the book clean and moving.

W. H., THE PERSON.