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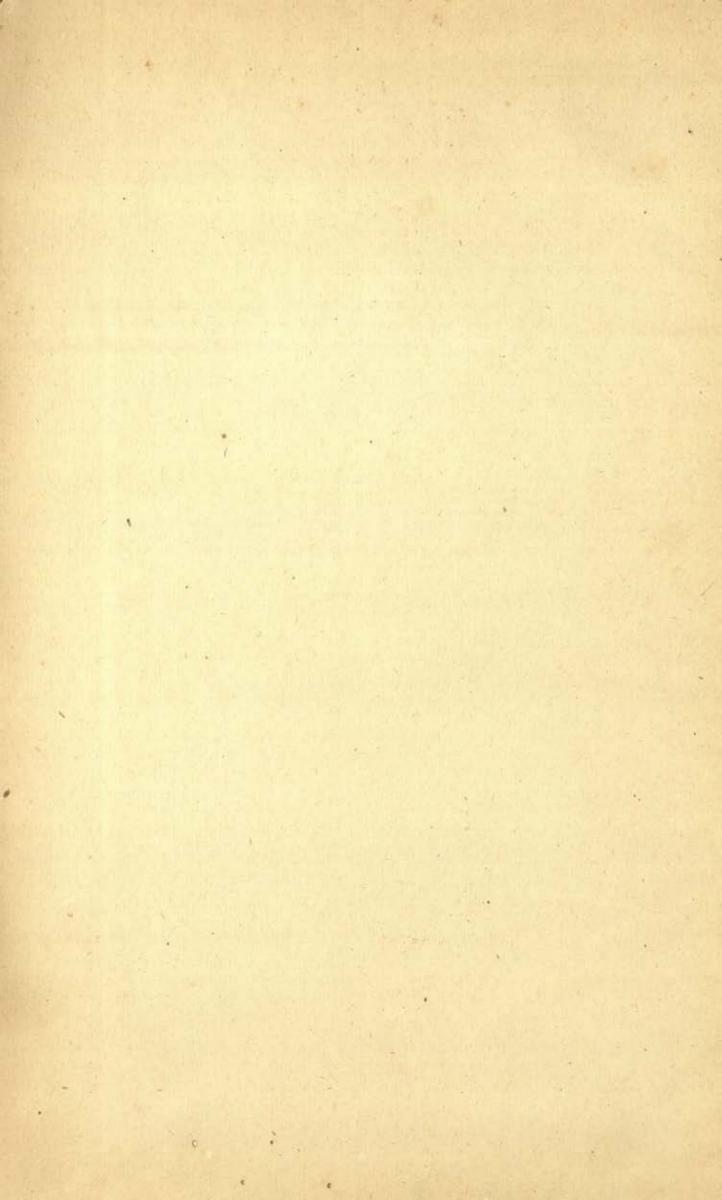
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CENSUS OF INDIA, 1921.

VOLUME IV

BALUCHISTAN

PART I-REPORT



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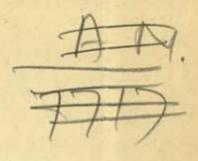
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CENSUS OF INDIA, 1921.

VOLUME IV

BALUCHISTAN



PART I—REPORT PART II—TABLES

31061

BY

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Foreign and Political Department, Government of India,

AND

RAI BAHADUR DIWAN JAMIAT RAI, C.I.E.

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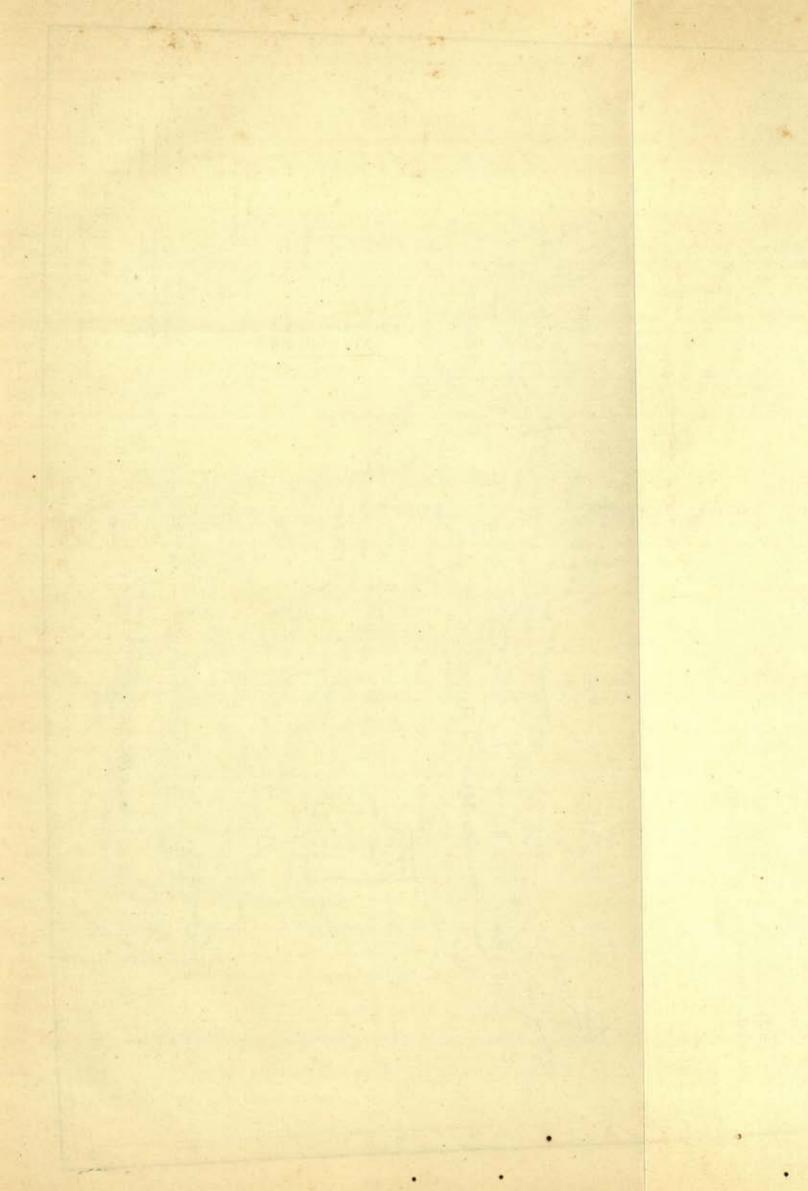
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PART I.

	CONTE	NTS.		1			PAGE.
Introduction							
INTRODUCTION							1—7
	CHAPTEI	¢ 1.					
DISTRIBUTION AND MOVEMENT OF POI		* 1 3 * 1	(*):				9—29
	CHAPTER						
THE POPULATION OF CITIES, TOWNS	AND VILLAG	ES .				•	30—33
	CHAPTER	III.					
MIGRATION				•			34-46
	CHAPTER	IV.					
Religion							47—52
	CHAPTER	v					
AGE							53—56
	CHAPTER	VI.					
Sex							57—66
	CHAPTER						
Marriage				21			67—71
	CHAPTER			100			100
							72-78
APPENDIX I—Note on the progress	of Education	in Baluchi	stan		:		79—81
	CHAPTER	IX.					
LANGUAGE							82-89
	CHAPTER	X.					
Infirmities	a magadi	1-1-013			110		90—93
	CHAPTER	XI.					
	1						N. VIII
CASTE, TRIBE AND RACE APPENDIX II—Note on the Afghan Pa	windaha		en.				94—103 104—106
ATTEMPIA II—Note on the Algumi I a	CHAPTER	VII.					ne (Air
0	CHAITER.	AII.					107 107
OCCUPATION	-		oral				107—127 128—134
Index	MAPS.						i—ii
Physical features and Administrative l						. 16	rontispiece
Density	o a financial	Mr. Au			onne		page 11
	Carlo In		TI BY				100 THE 134
Racial and Linguistic Distribution .					oppos	ne 1	page 94

SUBSIDIARY TABLES. PAGE I.—Density, Water-supply and Crops . . . 22 II.—Distribution of the Population classified according to Density 23 III .- Racial Distribution in the Regular and Tribal areas . . 24 IV.—Variation in Relation to Density . 25 V.-Persons per House and Houses per square mile . 25 VI.—Percentage of Deaths from Influenza 26 VII.—Vital Statistics of the Town of Quetta 26 VIII.—Racial Variation . 27 IX.-Racial Variation by Districts and States . 28 X .- Fecundity of Marriage . 29 XI.—Distribution of the population between Towns and Villages 32 XII.—Number per mille of the total population and of each main religion who live in towns 33 XIII.—Towns classified by population 33 XIV.—Immigration (Actual Figures) 41 XV.—Emigrants born in Baluchistan and enumerated in other Provinces 42 XVI.—Migration between Districts (Actual Figures) according to census of 1921 42 XVII.—Migration between Baluchistan and other parts of India, etc. 43 XVIII.—Nomadism among selected Tribes . 44 - 46XIX.—General Distribution of the Population by Religion . 51 XX.—Christians—Number and Variation 51 XXI.—Religion of Urban and Rural Population 52 XXII.—Puberal Distribution by Race (Tribal Indigenous only) 56 XXIII.—Puberal Distribution by Locality (Tribal Indigenous only) 56 XXIV .- General Proportions of the Sexes by Districts and States . 64 XXV.—Sex Variation by Locality (Indigenous only) . XXVI.—Sex Variation by Race (Indigenous only) 66 XXVII.—Sex Variation by Nomadism (Tribal Census only) 66 XXVIII.—Civil Condition among the Indigenous Population (regular Areas 70 XXIX.-Distribution by Civil Condition of 1,000 of each Sex, religion and main Age periods. 71 XXX.—Literacy among Musalmans by Locality XXXI.-Literacy among Indigenous Musalman Tribes 77 XXXII.—Number of Institutions and Pupils according to the returns of the Education Department . 78

	PAGE.
XXXIII.—Local Distribution of the Four Chief Languages (Indigenous Musalmans only)	87
XXXIV.—Bilinguity and Race (Indigenous Musalmans only)	88
XXXV.—Race and Bilinguity (Indigenous Musalmans only)	88
XXXVI.—Loss of the Racial Language (Indigenous Musalmans only)	89
XXXVII.—Incidence of Infirmities	92
XXXVIII.—Incidence of Infirmities among Females	93
XXXIX.—Variation by Caste, Tribe, Race or Nationality	102—103
XL.—Occupational Variation—1901—1911—1921	117
XLI.—Occupational Distribution per 1,000 Actual Workers, among Selected Tribes	118—120
XLII.—Cattle Statistics	121
XLIII.—Industrial Statistics	122—126
I.—Distribution of Industries and persons employed	122
II.—Particulars of Establishments employing 20 or more persons in 1911 and 1921	123
III.—Organization of Establishments	124
IV.—Place of origin of skilled employés ,	124
V.—Place of origin of unskilled labour	125
VI.—Distribution of certain races in certain Industrial Establishments .	125
VII.—Proportional distribution of adult women and of children of each sex in different Industries	126
VIII.—Distribution of Power	126
XLIV.—Number of persons employed on the 18th March 1921 on Railway and in the Irrigation, Post office and Telegraph Departments .	127

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INTRODUCTION.

1. The present Baluchistan Census Report—the fourth of its series—appears Dual Authorship. under the somewhat unusual auspices-for an official report-of a dual authorship, two names-my own and that of Rai Bahadur Diwan Jamiat Rai, C.I.E.,appearing on the title page. Appointed Census Superintendent for Baluchistan in March 1920, Mr. Jamiat Rai carried on the Census operations for two years until March of this year when-his health most unfortunately breaking downhis official mantle was cast on my shoulders. By this date all the Census opera-tions proper had been completed, the material for the Report collected, and most of the tables compiled and passed by the Census Commissioner. Having done so much, having borne the burden and heat of the day, it was only fitting that Mr. Jamiat Rai should figure as one of the co-authors. Much as he had done, however, the Report still remained to be written. And it was this task which fell to my share.

Perhaps—to cover any defects which the critical (or captious) reader may discover in these pages-I may be permitted to indicate some of the difficulties which the writing of a Census Report under these conditions involved—they will be readily apparent to anyone who has ever written one himself. For an officer who has conducted a Census from its beginning the composition of the final Report has few terrors. By the time that the Report comes to be written he has been in close touch with the Census—both in its broad features and in its somewhat intricate details—for a considerable period. It is indeed his creation and he has seen it take shape under his hand. From practical experience, and personal investigation often on the spot, he has a very shrewd idea on the all-important point of trustworthiness of his statistics. In short if one may—without irreverence—compare a Census to a jig-saw puzzle, the Census Superintendent who has made the pieces is in a very good position to put them together. But it is obviously far otherwise with the official unexpectedly called in to fit into the final Report the pieces of the puzzle fashioned by his predecessor. The pieces are evident enough; their name is indeed Legion, and they are overwhelming in their very multitude, but the clue to their rightful places in the puzzle is-at first sight-far to seek. It was therefore fortunate for me, and also for the Report, that though Mr. Jamiat Rai had had to retire from active concern in the Census he still remained in Quetta and most kindly put his extensive knowledge of the Province in general, and of the Census in particular, at my disposal on the many occasions when I had occasion to apply for them.

2. Before concluding my apologia I feel it would be as well to make some Minimum of desreference to one feature in which this Report differs greatly from that of 1911.

I refer to the exclusion of descriptive matter. I am afraid that the reader in any case would have searched these pages in vain for anything approaching Mr. Denys Bray's disquisitions, learned and at the same time interesting, (by no means always synonymous terms, unfortunately), on the history, philology and ethnology of the Province. Any attempt, however, on my part to follow in his footsteps was—to my distinct relief be it admitted—debarred by instructions in Official Circulars to the effect that in this series of Reports descriptive matter not directly connected with the statistics under review should be reduced to a minimum. Though this is the fourth nominal Baluchistan Census it is only the second that can be said to be a complete one, and this being so I might have ventured to treat the above instructions with some latitude and to introduce descriptive matter of interest, if the whole field—as far as I am capable of judging—had not already been adequately dealt with by Mr. Bray, whose Report still remains—and will probably remain for some time—one of the standard works on Baluchistan. As it is I have taken the Circulars more or less literally.1

It may be pointed out here, perhaps, that the deletion of descriptive matter though it shortened the Report did not necessarily make it any easier to compile. The absence of full statistics from the 1901 Census rendered any detailed comparison between it and that for 1911 impossible. The latter Census, however, produced complete figures for the whole of the Province as did that of 1921. Some sort of detailed comparisons of variations therefore in this Census had to be attempted. Owing to local conditions, however, which will be apparent when the Report is read, comparisons were often by no means easy and involved considerable calculation and analysis, which not infrequently produced quite inadequate results to the labour involved. Mountains of statistics were moved only to produce some ridiculous mouse of a conclusion.

Impracticability of a Regular synchronous Census.

3. The reasons for the impracticability of a regular synchronous Census of Baluchistan—outside the few alien settlements—are the same now as they were a

decade ago and can indeed be given in the words of the 1911 Report :-

"With but a dozen British officers and a proportionately small number of native officials to rule over this huge and mountainous area, a synchronous Census is clearly a physical impossibility. Yet only half the difficulties have been stated. People the mountains with frontier tribesmen cleaving to the turbulent traditions of their fore fathers, still broken in but imperfectly to the mysterious ways of British rule, suspicious of every symptom of innovation and reform, jealous to the verge of fanaticism of any enquiries touching their womenfolk and an attempt to foist upon them in these early days of our administration a Census framed on the searchingly inquisitive lines of the Indian Schedule would not merely be foredoomed to failure, it would be a political blunder."

The Census of 1891.

4. Of the first Baluchistan Census—that of 1891—there exist few written records beyond the fact that the operations extended over 20,568 miles and that 171,752 souls were enumerated. Apparently in Quetta, and a few other cantonments, a synchronous Census was carried out, while the tribesmen were estimated in some rough and ready fashion. But the whole of the operations only covered a small proportion of the nominal Census field-Kalat and Las Bela States, equal in area to 4ths of the Province, being altogether left alone, doubtless for the same political reasons as-at the present time-induced us to carry out our Census in these and other tribal areas with a good deal less stringency than is in force elsewhere. Ce n'est que le premier pas qui coûte and probably the best service done by the first enumeration was to break the ice and accustom the unsophisticated inhabitants of Baluchistan to the strange and portentous activities of an Indian Census. To any one with a knowledge of tribes and tribesmen-with their religious prejudices, their racial suspicions and their ingrained aversion to innovations of any sort-it is indeed a matter for some wonder that four Censuses of Baluchistan (essentially a tribal country), each one more searching than its predecessor, should have been carried through harmoniously in the last thirty years. Such success would seem to argue more than ordinary tactful handling of the Census operations themselves, as well as a widespread trust in our methods of administration in general.

The Census of 1901.

5. The Census of 1901, as we can learn from its records which are complete, went far beyond that of its predecessor; 82,950 miles of area were covered, and a population of 810,746 enumerated. Garrison towns, civil headquarters and railway limits were enumerated on regular lines, tribesmen in the districts non-synchronously by means of a family schedule, while the States were estimated on an approximate tribal basis. But though a considerable advance on its predecessor, the results of this Census were admittedly rough. The population, more especially in the States, was felt to be overestimated and as far as the tribal areas were concerned, such items in the Standard Schedule as age, marriage, subsidiary occupation, means of subsistence of dependants, birthplace, language, literacy, knowledge of English, and infirmities, were omitted altogether. "But" writes Mr. Bray:—

"the Census was a notable achievement for all that, and not the least notable feature of it was Mr. Hughes Buller's masterly report. Without the pioneer work done at the last Census the advance made at the Census now concluded would have been impossible. And if I am able to go beyond Mr. Hughes Buller's conclusions, this is only because, standing on his shoulders, I am able to take a wider view of what before his time was in many ways an unknown land."

The Census of 1911.

6. Perhaps the most outstanding feature of the 1911 Census lay in the fact that for the first time the whole of the Province, which comprises an area of 134,638 square miles, was brought under the Census operations. In this area 834,703 souls were enumerated. The desirability of extending the Standard Schedule, and the method of synchronous system, to the indigenous population of the districts was carefully considered, but it was finally decided that local conditions did not permit of any further extension. The synchronous Census was accordingly—as in 1901—confined to Municipalities, Cantonments, Railway limits and other settlements of aliens, which resulted in the enumeration of 63,007 persons, or 7.6 per cent. of the total population. These operations were conducted on conventional lines and call for no comment.

The Tribal Schedule.

7. The non-synchronous enumeration of the indigenous population, however, i.e., the tribesmen, called for special treatment. In the Districts it was done by

village accountants assisted—where available—by village schoolmasters and levy clerks. Elsewhere, where no permanent staff was available, special men were engaged to carry it out, care being taken that such individuals should be persona grata to the tribes amongst whom they had to work. The chief feature, however, of the tribal enumeration lay in the special Tribal Schedule drawn up by Mr. Bray with the object of extracting as much useful information as possible from the tribesman, while at the same time avoiding any wounding of his very vulnerable susceptibilities—especially with regard to his womankind. This schedule was finally approved by His Highness the Khan of Kalat, the Jam of Las Bela, the leading chiefs, the District Officers of the Province, the Local Government and the Census Commissioner. It aimed at treating the joint family as the unit of enumeration, and not the individual. As Mr. Bray pointed out such a schedule is peculiarly well adapted to tribal life in Baluchistan, where individualism is at a discount and where all the members of a household, father, mother, sons and daughters live under the same roof and work together for the support of the whole family. An examination of this schedule (§ 8) will reveal certain obvious differences between it and the Standard form. Thus in the Tribal Schedule there are no columns corresponding to the following in the Standard one: 6-Civil Condition, 7-Age; 11—Means of subsistence of dependants; 12—District of birth; 14—Literacy; 16—Infirmities. With regard to 6, any queries on the subject of 'married, unmarried or widowed' as bordering on impertinent curiosity into the tribesman's family life were out of the question. The subject of Age again is so interwoven with that of Civil Condition that the most that could be done in this direction was to have two classes only, adults and non-adults. As for Dependants once particulars about the head of a tribal household were known, a very shrewd guess could be made at the corresponding particulars of his household. Statistics of Birth-place amongst the nomads of Baluchistan have little value. For migration purposes they are unsatisfactory because uncertain, and as the aliens and the indigenous population live to all intents and purposes in different communities they can be sifted one from the other without extraneous assistance. In addition the birthplace of all aliens and of Hindus and others who-on the ground of race-might or might not be natives of Baluchistan, was recorded as a guide for tracing the main streams of immigration to their source. Education had made so little head-way amongst the tribesmen that as far as Literacy and knowledge of English went, it seemed safer to ascertain such particulars on a village basis, as otherwise the enumerators finding the columns blank for household after household, might have left them blank throughout as a matter of course. Figures for Infirmities were collected in the same way, in supplementary schedules. Thus all the information required by the Standard Schedule was in one way or another provided by the Tribal Census with the two unavoidable—but important—exceptions of Civil Condition and Age, and these two omissions could only be filled up by approximation based on a knowledge of tribal manners and customs and whatever could be gleaned from the figures of adults and non-adults. But while in some respects the Tribal Schedule fell short of—in others it went beyond—the Standard one, the most important of these was the elaborate classification of the races into tribes, clans, sections and sub-sections. The collection of these details, and their tabulation, necessitated a considerable amount of labour, but the results which were finally embodied by Mr. Bray in his "Analysis of the Principal Tribes of Baluchistan," published in 1913, have more than justified the extra labour and expense involved as the statistics thus collected for the first time in a convenient form have proved very valuable to the Local Administration.

I have dealt with this schedule at some length first, as being a 'home-made' article peculiar to Baluchistan, and second, because it formed the basis of the present Census. The total population enumerated by it in 1911 was 771,696 against 704,789 in 1921.

8. In the present Census, as in that of 1911, the whole of the provincial area The Census of 1921. of 134,638 square miles was covered, 799,625 souls in all being enumerated. The considerations which led to the adoption of a dual system of enumeration in the Province in 1911 again influenced an adherence to the same system in 1921, and no changes were considered to be either feasible or desirable. It was accordingly decided by the Local Government, with the concurrence of the Census Commissioner, that for the purposes of enumeration the Province should be divided

into (a) Synchronous and (b) Non-synchronous areas. The same procedure was adopted as before, i.e., the Standard Schedule was applied to the former-which comprised the same areas as in 1911, with the addition of the Coal and Chrome mines, Coolies on roads, and Transport-workers on the Harnai-Loralai-Fort Sandeman line, while Mr. Bray's Tribal Schedule was used for the latter which were identical with those dealt with in his time. The preliminary Census record was prepared in January-February 1921 and finally checked on the Census night, viz., 18th March 1921. The arrangements for the Census of the Military areas were placed under the Military Officers concerned, advised and assisted by Civil Officers. The Census of the Railway lines was placed under the control of the District Traffic Superintendent, N.W.R., Quetta, and the Superintendent of Works, Nushki Extension Railway, who worked in co-operation with the Census Superintendent. The Non-synchronous Census began on 1st June 1920 and was completed in the greater part of the country by the end of September and in the remaining areas by 13th February 1921. The same class of enumerators were used in the districts as before, i.e., village accountants, schoolmasters, levy clerks, etc., supervised by District Officials as far as their other duties permitted. In the States, owing to the extension and improvement in the local administration, special enumerators were unnecessary, the State Officials, Muharrirs, Mustaufis, Thanadars, etc., doing all that was needful, under the direction of Supervisors-one for each State division, Sarawan, Jhalawan, etc., etc. With regard to the Tribal Schedule, a specimen of which is given below, the working of this form and the points in which it differs from the Standard one have already been fully discussed (§ 7) and no further comment is needed, except perhaps to add that under the heading of Religion the sect was also entered, e.g., Muhammadan Sunni, Muhammadan Shiah, etc. The information not directly contained in this Schedule was—as before—collected separately.

Specimen of Tribal Schedule.

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Attitude of the Public.

9. Reference has already been made to the harmonious working of the Tribal Census in the Province. The Census of 1911 was-save for a few minor and unimportant incidents—carried through with remarkable smoothness. As Mr. Bray wrote in the Introduction to his Report:—" The good humour with which the Tribesmen entered into the census was not the least pleasing feature of our work." The same good reception was given to the present operations, and there are no incidents to record. Nevertheless amongst the more backward of the tribesmen generally such prejudices as exist against a Census do not seem to have diminished -contrary to what one might expect -with the passing of years or the greater familiarity which repetition brings about. One must remember that a prejudice amongst primitive races against a "numbering of the people" is very widespread and at least as ancient as the Old Testament. The account there given, for instance, of King David's Census and its dire results in the shape of a "three days pestilence" bears witness to this ingrained superstition. Thus it was no matter for surprise that some of the old tribal "die-hards" indulged in a little grumbling at our Census. An old village granny for instance would say to the enumerator :—" May God save us from this sort of counting. If the flocks and herds even were numbered in this fashion they would be smitten with sickness. How then can man escape "? Or the oldest inhabitant would mumble forth the dire results of a Census:—" The adam-shumari (man-counting) of 1901 brought with it the famine and cholera of 1909." (A somewhat belated judgment this.) "While that of 1911 was the cause of the Great War, and the famine of 1920, and the present scarcity and high cost of living." A Mulla would now and then take up the parable:—"The Almighty alone knows the number of his creatures and their abodes. All this numbering of the people is meddling with the work of God, and can come to no good." One

village gaffer stoutly declared that "He was a man for facts, he was. Suppose he weighed his grain over two or three times when it was brought to his house from the threshing floor, why it would bring him bad luck of course, and all the good would go out of the grain. Well then—how could a man escape the consequences of being counted over several times in his lifetime? That's what he wanted to know. It was as plain as a pike-staff that there was nothing like an 'adam-shumari' for shortening one's life." A very generally held opinion—as in 1911 was that the Census portended a mobilization for war, or new taxes, or both. These instances are given not to indicate general opposition to the Census-which, as already stated, did not exist—but merely as throwing some interesting sidelights on tribal points of view.

10. In 1884 the Government of India issued instructions regarding the compila- Census of Cattle tion of Agricultural Statistics, including live-stock, and revised them in 1891 but (§145). these instructions were not communicated to this province which was then at its infancy. Efforts were, however, from time to time made by officers to collect cattle statistics. The first attempt in this direction was made in 1881-82 when Dr. O. T. Duke, then Political Agent of the Harnai and Thal Chotiali Agency, had a rough Census taken of the population, cattle and arms in the Duki district. In 1890-91, when the first Census was taken in parts of the Province, cattle statistics were collected in the Sibi, Shahrig and Duki tahsils and the Mari and Bugti tribal areas. In the course of the settlement of some of the tahsils, it has been the practice to collect statistics for agricultural stock but the figures were confined to permanent villages and inhabitants, while nomads who own larger number of cattle, etc., have been excluded. During the Census of 1910-11 a rough enumeration was made of the number of cattle, etc., in existence in Baluchistan and the results were embodied in table I of Volume B (revised) of the District Gazetteers.

The question of the improvement of cattle statistics was raised by the Central Assembly of the International Institute of Agriculture in 1914, and after making a reference to the various Local Governments, the Government of India decided in March 1916, that, in order, as far as possible, to meet the wishes of the International Institute of Agriculture and to secure uniformity in regard to the time of year at which the Census is held, a Census of Cattle should be taken throughout British India at the end of 1919 or the beginning of 1920 and repeated at intervals of five years thereafter. But considering the special circumstances of the Province, the Government of India approved that a systematic enumeration of live-stock should be carried out in it at the time of the next Census of the population.

Instructions were accordingly issued in May 1920 for the enumeration of live-stock. In Tribal areas the work was done at the same time as the Census of the population between the months of June and December 1920, while in the Regular areas it was carried out along with the preliminary enumeration of the population, in January and February 1921. This was the first time that a Census of the livestock of the settled inhabitants and nomads of the Province including the States was taken. The results are briefly given in Chapter XII of this Report.

11. The special factor of our Census—the Tribal Schedule—has already been General arrangereferred to in some detail (§ 7) and there is little more to say with regard to our ment for the Census general arrangement (full details). general arrangements (full details are given in the Administrative Volume). In the regular Census the house numbering was commenced on 1st January 1921 and completed by the end of that month. The preliminary enumeration was taken in hand at the beginning, and finished, by the 28th February 1921 except in Sibi and Quetta where—for special reasons—extension to the 10th of March was allowed. The more important centres were visited by the Census Superintendent himself in order to explain the conduct of operations to Charge Superintendents, Supervisors, etc. The final Census was taken on the 18th March 1921. Enumeration commenced at 7 P.M. arrangements being made for Supervisors and responsible officials from the Census Office to visit as many enumerators as possible and exercise general supervision over their work. The Tribal Census figures were received in the Head Office by the end of February 1921, and sent to the various District Officers concerned with the request that these should be incorporated with their Synchronous totals, and sent to us in due course. We received these totals by the 24th—and telegraphed them to the Census Commissioner on the 26th March, making a provisional total for Baluchistan of 800,678. The final total was 799,625.

The slip system was carried out on more or less conventional lines. Owing Tabulation of the to the paucity of the staff in Tahsils and Niabats (Tahsils in Native States)

all copying as well as the other branches of the tabulation work had to be done in the Central Census Office which was opened in Quetta on 4th January 1921. For the Regular Areas the same slip was used as in India, for the Tribal Areas modified slips were adopted in which space was left for copying the details re Tribes, Clans, Sections, and Sub-sections. The copying and sorting of the tribal slips involved much extra labour but mention has already been made of the utility of such details for purposes of Local Administration. Moreover certain details re Tribal Areas—Literacy, etc. (§ 7)—could not be collected on the Tribal Schedule but had to be obtained from separate returns. The sorting and compiling of this information also entailed much extra work on our establishment.

Maps etc.

Cost of Census.

12. In the 1911 Census there were four maps: showing respectively Race, Administrative Divisions, Density and Language. In the present Report, for reasons of economy, only three maps have been inserted, that of Language being omitted since the linguistic, corresponds almost exactly—as far as can be shown cartographically—with the racial, distribution. The only difference between the two worthy of note is that the Barkhan tahsil is racially Baloch but linguistically Jatki. On the other hand, the frontispiece map of the present Report—"Administrative Divisions"—showing all physical features, railway lines including extensions, main roads, etc., etc., is on an elaborate scale and is at the time of writing the best and most up-to-date small scale map of the Province.

The reading of official reports is not usually an exhilirating task and I have endeavoured to assist the reader of this particular one, by introducing in most of the longer chapters cross headings which may serve for him as sign-posts and also indicate the general lines of the discussion, and by epitomising as much of the statistics as was practicable in marginal statements even at the risk of unduly swelling the latter.

swelling the latte

13. As in 1911 the cost of the Census has been heavy, and indeed has decidedly

Cost of Census.

Year. Per thousand souls. Per sq. mile.

Rs. A. P. Rs. A. P. 67 1 10 0 5 8

1921 . . . 131 10 0 0 12 6

gone up owing to increase in cost of living, high wages of personnel and a general rise in prices all round. Various local causes also, which are detailed in the Administrative Volume but which need not be touched on here, have contributed to the high cost of our enumeration. The factors mainly for the expensiveness of a Baluchistan Census are thus given by Mr. Bray:—

"Our touring took one or other of us into well nigh every part of the country. For success clearly hung on the amount of personal inspection we could devote to the operations.....

Here then is one very obvious reason for the unavoidably high cost of the operations for it goes without saying that one cannot travel in the wilds of the frontier without tents or escorts....

But I cannot accept this conventional measurement of the cost in terms of numbers as in any way appropriate to the peculiar circumstances of Baluchistan. On the contrary, it would not be difficult to make out a case to prove that the very smallness of our scattered population tends unavoidably to heighten the cost of a census, and that an increase in the population would tend to cut the expenses down. To any one who knows the country or takes the trouble to turn to it on the map, a much more appropriate method of reckoning the cost of the census is to look not to the numbers enumerated but to the area over which they are scattered. Judged in this light 0-5-8 (or if the other account system is preferred, 0-10-11) for every square mile is no inglorious record. I doubt whether any other province, however much more favourable its general conditions, could hope to enter the lists against it."

On the same analogy annas 12-6 for every square mile—taking all circumstances into account—cannot be considered excessive.

Acknowledgments.

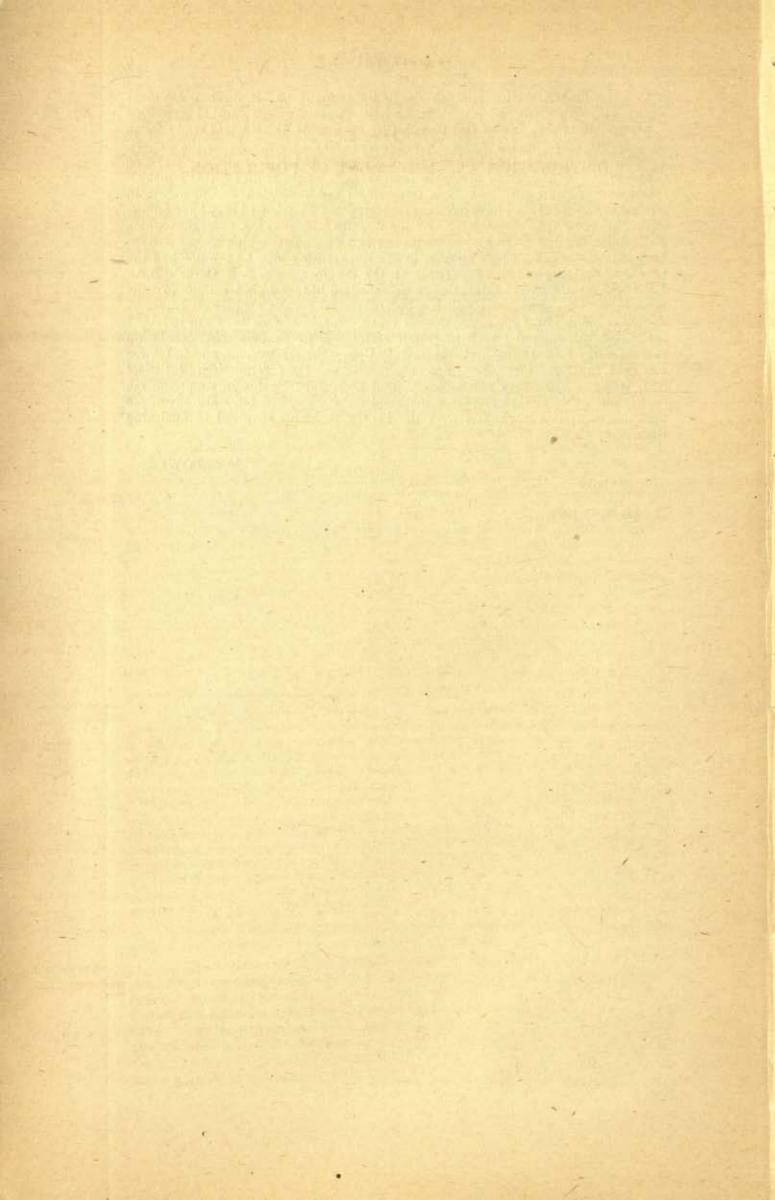
14. The Census Operations could not of course have been successfully carried out without the energetic co-operation of the Local Administration and the District Officers as well as that of the Tribal Chiefs and local notables. In Kalat and Las Bela States, Khan Bahadur Nawab Sir Mir Shams Shah, K.C.I.E., I.S.O., and Khan Sahib Rana Mohammad Ali Khan rendered valuable assistance. With regard to the enumeration of the Military forces and of the Quetta Cantonment our best thanks are due to Brigadier General H. W. Jackson, D.S.O., and Major O. H. C. Malony, Cantonment Magistrate in Quetta. For help with regard to the Railway enumeration we are indebted to Mr. D. R. Young, District Traffic Superintendent,

Mr. H. L. Thorne, Acting District Traffic Superintendent, Mr. Jordan, Assistant Traffic Superintendent and Mr. E. G. Rodwell, Superintendent, Nushki Extension Railway. Rai Sahib Diwan Hot Chand, City Magistrate, Quetta, was kind enough to make arrangements for Census Operations in Quetta town. As for the Report, I cannot help quoting the Head Master of a famous Public School who—on being asked what his methods of administration were-blandly replied "Oh, I just sit about and smoke cigars." I have received so much assistance from others in writing my Report that I have a feeling that in some sort at least I may have followed in this great man's footsteps. I have already indicated the assistance which Mr. Jamiat Rai has given me. Besides the two appendices which he has written himself, there is not a single chapter in the Report for which I have not had the benefit of his wide and ripe experience of the Province. Mr. J. R. Cornah, B.A., I.E.S., Superintendent of Education in Baluchistan, has been kind enough to come forward with an appendix which has been attached to the chapter on Literacy. To Khan Sahib Mirza Sher Mohammad Khan, Munsiff of Quetta, I am indebted for expert information on all matters connected with Brahuis. In conclusion turning to my staff, L. Himmat Rai, Deputy Census Superintendent, and L. Ishwar Das Seth, my Head Clerk, have not only carried out their Tabulation, Statistical and Accounts work very satisfactorily, and been indefatigable in supplying me figures for my somewhat elaborate marginal statements, but have also given me material assistance in dealing with the knotty problems involved in analysing these figures.

T. C. FOWLE.

QUETTA;

August 30th, 1922.



CHAPTER 1.

DISTRIBUTION AND MOVEMENT OF POPULATION.

Statistical data.

Sold the time to be set of	P 45 31	TABLES.					
Subject,	Imperial.	Provincial.	Subsidiary.				
Density, Water Supply and Crops Density Racial distribution House Population Influenza Vital Statistics of Quetta	NXIII		II, IV II, IV III, IV VII VIII				
Racial variation by Locality	i iii	ı, II	X X				

Frontiers and administrative Divisions.

15. The physical and geographical features of the Province were fully Frontiers.

described at the last Census and need not be repeated here.

The province of Baluchistan, with a total area of 134,638 square miles, is situated in the extreme north-west of the Indian Empire, and as might be expected from its position has frontiers which partake largely of an international character. Thus on the north for 723 miles it is bounded by Afghanistan and for 38 miles by Waziristan tribal territory. On the west runs the Persian Frontier for 520 miles—the junction of the three Frontiers, Indian, Persian and Afghan being Koh-i-Malik Siah the most westerly point in all India. On the south for 471 miles lies the Arabian Sea, its coast line containing the Gwadar territory belonging to Muscat the exact area of which is a matter for dispute, while on the east the Indian provinces of Sind, the Punjab and the North-West Frontier make up between them a Provincial Frontier of some 900 miles.

16. During the decade under review there have been no changes in the Administrative Divisions. ADMINISTRATIVE DIVISIONS.

Administered Territories.

Quetta-Pishin, Loralai, Zhob, Bolan,
Chagai and Sibi. Tribal Country.

The Mari-Bugti Area. Indian States. Kalat and Las Bela.

boundaries of the Province either exits internal divisions, ternally or in with the exception that the Kakar Khurasan area formerly an independent sub-tahsil of the Zhob District has now been amalgamated with that of Fort Sandeman.

According to instructions received from the Census Commissioner the whole of Baluchistan can be considered as one Natural Division. We are, therefore, only concerned with its Political and Administrative divisions which consist of three categories i.e., Administered Territories, Indian States, and Tribal Country from which no revenue is taken and in which the tribesmen are allowed to have their head as much as possible. These three categories are shown on the frontispiece map.

The Census-Regular and Tribal.

17. The Synchronous Census, as already pointed out in the Introduction, was synchronous carried out on regular lines and represents generally the alien population. 1 Census. The population thus enumerated is small and confined—for the most part—to a few compact settlements scattered up and down the country. This part of the Census offered no special difficulty and its figures may be taken as substantially

¹ Some 20,000 of the indigenous and semi-indigenous population found in alien settlements were enumerated on the Standard Schedule.

Double-counting.

18. The Non-synchronous Census, however, cannot unfortunately be dismissed so briefly. Frontier provinces all the world over present special difficulties to Census officials and Baluchistan is no exception. The chief danger of a Non-synchronous Census is obviously double-counting, and this is a danger to which enumeration in Baluchistan—essentially a nomadic country—is peculiarly exposed. Not only is there continual internal movement—from pasture ground to pasture ground, from district to district—but an equally considerable external migration from, and to, the foreign regions which lie beyond the provincial frontiers. Under these circumstances it is obvious that it was quite impossible to avoid some double-counting which would take two forms:—the double-counting of inhabitants of internal divisions in the Province vis à vis each other, and that of the Province as a whole vis à vis the neighbouring foreign areas.

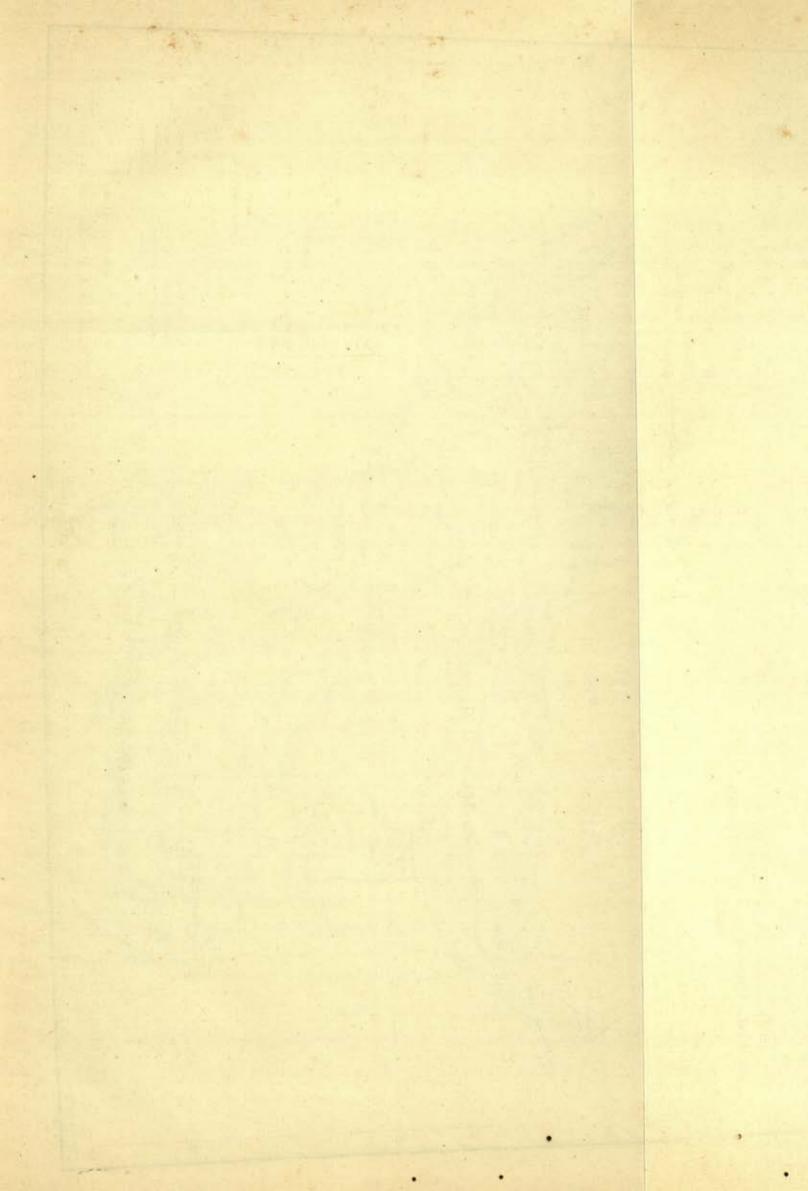
With regard to former, in addition to various precautions taken, which need not be detailed here, there were certain important factors on our side. The Tribal Census, though non-synchronous in the technical sense, was synchronous to this extent that it was begun, continued and finished more or less simultaneously in nearly all the areas to which it applied. Further it was commenced in June, i.e., between the two great harvests of the year, the Rabi and the Kharif, when the majority of the rural population—whether pastoral or agricultural—are at rest and was largely completed by the end of the Summer before the great Winter migrations set in. Moreover the fact that the family and not the individual formed the basis of the Tribal Census naturally tended to reduce the chances of double-counting. The enumerators also started with the inestimable advantage of a thorough knowledge of the tribes amongst whom they had to work, and their returns, owing to the comparatively small number of units (i.e., families) enumerated, could be scrutinized in detail. Taking it as a whole therefore there would seem to have been but little double-counting in the Tribal Census itself. Some individuals doubtless were counted both under the Tribal and also under the Regular Census, but as the aliens and the indigenous population do not mix to any appreciable extent—(some of the latter may be found in Regular Areas in Government service as levies, police and sepoys)—any exaggeration of figures on this account can only have been very small.

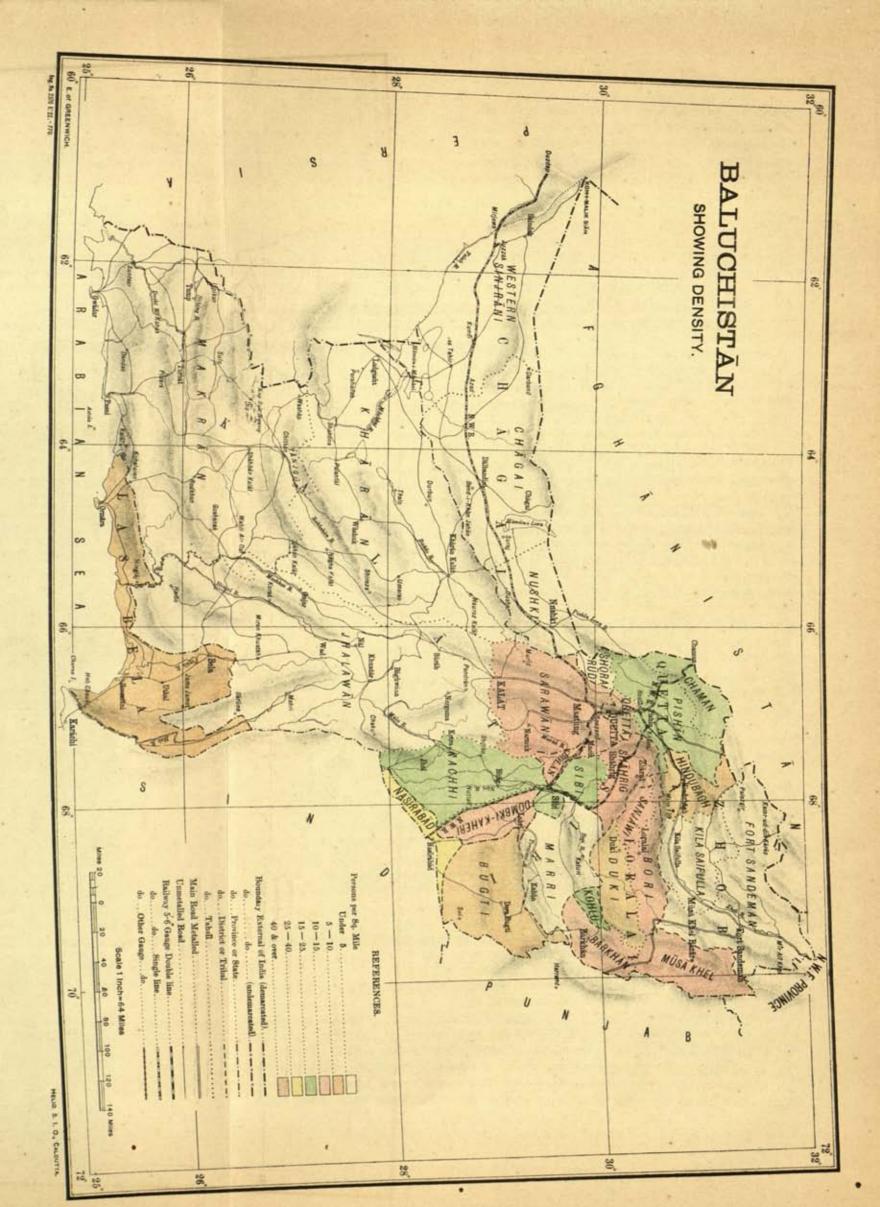
Double-counting owing to migration.

19. But if double-counting within the Tribal Census was insignificant, the same can hardly be said of errors which may have occurred on account of provincial migration. The chief migratory area for Baluchistan is Sind whither in Winter march large number of Brahui families to drift back in the Spring. The individual tribesmen who had left their homes for work or trade and were not expected back during the Census year (i.e., 18th March 1921) were not included in our figures, the presumption being that they would be dealt with in the province to which they had migrated. But it was of course quite impossible to say for certain whether the above Brahui families would be back in Baluchistan before we closed our operations, and it is possible that not a small number of such were counted twice-first in our Tribal Census which aimed at giving the de jure or resident inhabitants, and then in the Regular enumeration of Sind, which of course numbered the de facto population. On the other hand, there has been a regular tendency of recent years for Brahuis to settle permanently in Sind-though it is difficult to differentiate between the Brahui resident in that area and his migratory brother. Such individuals would not of course be enumerated in Baluchistan, and their total would reduce the number of individuals counted twice over.

20. If there were sins of commission in our Census—such as double-counting—we must also plead guilty to those of omission. In a wild mountainous area interspersed with deserts, such as so much of Baluchistan is, inhabited by a nomadic population ceaselessly on the move, who pitch their tents here to-day and to-morrow "silently steal away" for pastures new, who live somehow in the most waterless wastes and on the most inhospitable hillsides, under such circumstances some omissions were inevitable. Such omissions were, however, less than might be expected owing to facts already touched on, a Special Tribal Schedule suitable to local conditions, the gaining of the good-will and co-operation of tribal chiefs, and in the States the enlistment of the services of the State employés—all local experts. In the districts where a trained revenue staff was available for the Census work and where the people lead a more settled life, the omissions must have been very small. In the States the percentage was higher but again

Omissions.





probably lower than at the last Census, the standard of the efficiency of the State officials having considerably risen in the last decade. Moreover the work in two divisions of Kalat-Jhalawan and Makran-was carried out under the immediate supervision of two educated young Sardars of considerable local influence.

But considering the long international frontier of Baluchistan, what—it may be asked—about the omissions caused by emigrations to Afghanistan and Persia where there is no "numbering of the people" and whence no returns, therefore, are received? Such emigrations can be dismissed at once as infinitesimal. On the contrary it is from these countries that we receive large immigrations—such as the Pawindahs (§ 58)—which help to swell our figures not a little.

Area, Population and Density.

21. Figures in themselves are singularly unimpressive and the mere fact that Population of the area of Baluchistan is 134,638 square Baluchistan.

Area. Population. Density. 5·9 7·8 4·7 134,638 799,625 Baluchistan Districts States 420,648 80,410 378,977

miles and its population 799,625 convey -I must confess-remarkably little to Perhaps a few comparisons may imbue these bald and unconvincing figures with some real significance. Baluchistan then is distinctly larger than the United Kingdom but its total population is

only that of Liverpool. The density of population per square mile in the United Kingdom is about 375, that of Baluchistan is 5.9. Belgium is only about onetwelfth the size of Baluchistan but has a population nearly nine times as large. To turn eastward and bring the comparisons nearer home, even Persia—generally considered a sparsely populated country—beats Baluchistan easily when it comes to population figures, its density working out at about 16, while that of Afghanistan is estimated at 26. When compared in density with other Indian provinces, Baluchistan is at the bottom of the whole list, the next above being the Kashmir State with 39. The neighbouring North-West Frontier Province has an area of only 38,919 square miles with a population of 4,996,476, giving a density of about 130. The Punjab (136,905 square miles) almost identical in size with Baluchistan has a population of over 25 millions with a density of 183. Bombay with an area of 186,994 square miles has a population of nearly 27 millions and a density of 143.

22. A full description of the physical features of the divisions is given in the Districts. 1911 report, and only the more salient characteristics of each district need be touched Questa-Pishia

Quetta-Pisl					137,082 82,206
Pathan				60,147	
Brahui	9	127	27	8,302	
Sayvid				9,535	
Others	4		- 0	4,222	
Semi-indi	gene	ous			6,696
Aliens					48,780

Ethnologically the Quetta-Pishin District is distinctly Pathan, though it merges into the Brahui country to the south, and by reason of containing the Quetta cantonment and town has more aliens than the rest of Baluchistan put together. It is easily first both in population and density of all the Baluchistan districts, which position it principally owes

of course to the presence of a large military garrison, and the flourishing town of Quetta, the capital of the Province. Fertile soil in the valleys, a snow-fall on the surrounding hills which feeds the karez (§ 31),

Density. Area. 26-3 124-5 Quetta-Pishin 5,220 Quetta Pishin 548 16-4 1,206 414 14-6 Shorarud

a fair rainfall (12.54 inches in Chaman and 8.96 in Pishin), special facilities for irrigation (such as the Shebo Canal and the Khushdil Khan Reservoir), excellent communications by road and rail, and in Quetta a large market for surplus products, all combine to give the District its leading

position. Of the tahsils—Quetta is easily first and for obvious reasons. Pishin comes next—thanks principally to the Shebo Canal and Khushdil Khan Reservoir. In Chaman there is little cultivationthe population being almost entirely pastoral. Shorarud brings up the rear—mainly owing to the backwardness of its population and the poorness of its soil.

23. Like Quetta-Pishin, Loralai is Pathan in population, even the Khetran

Loralai .		100			82,473
Indigenous			-		68,352
Pathan .				46,438	
Khetran				15,903	
Others				6,011	
Semi-indigenou	15				9,161
Aliens .					4,960

of note that Barkhan which has got the smallest perennially irrigable area in the District has nevertheless the highest

					Area.	Density
Loralai					7,525	11-0
Bori	2			60	1,671	10-6
Duki					1,688	9-4
Barkha	ın	100	200	13.77	1,309	13-0
Musak	hel	3.31			2,181	10-0
Sanjav	i		(6)		676	13.2

The grazing also is exceptionally good in this tahsil and the tribesmen are rich in flocks and herds. Bori, Sanjawi and

parts of Duki are fairly well irrigated, but Musakhel is badly off in this respect. 24. Zhob is practically all Pathan being indeed the ancestral home of that

Zhob				56,668
Indigenous .				48,205
Pathan .			47,217	
Others		11.00	988	
Semi-indigenous	1.00			562
Aliens .				7,901
			Area.	Density.
Zhob		5 W	10,315	5.5
Fort Sandeman			6,458	4.9
Killa Saifulla			2,398	5.0
Hindubagh .			1,459	9:0
25. The	Bolan	Pas	ss and	Nushk

Bolan .		5	1		3,618
Indigenous			114141		1,505
Brahui				619	
Baloch	1		BEAT I	431	
Others	2.	-	1	455	
Semi-indiger	nous				145
Aliens .					1,968

					Area.	Density.
Bolan	*	2	*	*	353	10-3

26. The importance of Chagai lies chiefly in the fact that through it runs

Chagai .					21,343
Indigenous					16,991
Baloch			8.3	B.364	
Brahui				8,404	
Pathan			4	580	
Others				2,643	
Semi-indig	enous				641
Aliens .		1			3,711

Chagai			10	Area. 19,622	Density.
Nushki	1.			2,361	4.2
Chagai				7,407	1-4
Westerr	Sanjrani		-	9,854	0.1
27.	Admin	istr	ative	ely Sibi	consi

Sibi District pr	oper	*			82,440
Indigenous					72,444
Baloch .			- 2	28,084	
Pathan .				17,444	
Brahui .				4,378	
Jatt .				14,278	
Others .	7.0		13	8,260	
Semi-indigen	ous	90			11,495
Aliens .	100	-			8,501

race. In the north-west of the district lies the barren area of Kakar Khurasanelsewhere conditions are fairly uniform. Rainfall is scanty: from 10-2 inches in Fort Sandeman to 6.5 inches in Hindubagh. A certain amount of irrigation is carried on from springs, karez (§ 31) and streams-chiefly from the Zhob river. ki Railway District—which is the full title of this diminutive district—belongs geogra-phically and historically to Kalat and is only included in the Administered Territories for obvious reasons of administrative convenience. Its area includes the famous Bolan Pass as well as the Railway along the Mushkaf valley, and also as much of the extension of Nushki as lies outside the Chagai district. As will be seen from the marginal statement, its population is largely made up of aliens-employés of the Railway.

element—who now claim to be Baloch being probably Pathan by origin. The majority of the tribesmen are cultivators but also own flocks, while not a few are entirely pastoral. The density-distinctly less than half that of Quetta-Pishin-is more evenly distributed. The rainfall averages about 12.8 inches. It is worthy

density; the fact being that flood irriga-tion—if less certain—is generally more

productive than permanent irrigation, provided always of course that the rain does not fail. Khetrans too are more settled than other tribes of the District.

the new Nushki Extension Railway to the Persian Frontier, begun in September 1916 and completed by February 1919, thus superseding the old caravan trade route. It is by far the most thinly populated district in Baluchistan-that province of thinly populated districts. But thin as

the population is to-day it was all but a desert a generation or so ago, and the increase which has occurred in this short time is substantial proof of the benefit of our rule to its wild inhabitants

> ists of two areas :- Sibi district proper, and the Mari-Bugti Tribal country; these two areas can conveniently be considered separately. The chief ethnological feature of Sibi proper is the heterogeneous character of its population-all the four chief people of Baluchistan being well represented. Its density though varied is higher than any other district in the Province-except that

Chagal.

Eolan.

Sibi.

of Quetta-Pishin. Nasirabad is unique in Baluchistan in that one sixth of its

		Area.	Density.
Sibi District proper		3,925	21.0
Sibi		1,169	21.4
Nasirabad .		827	38-3
Shahrig .		1,567	11-8
Kohlu	16	362	19-8

area is irrigated from the Indus canals. There is a great variety in the rainfall ranging from 11.0 inches in the high lands to 4.0 inches in the plains.

28. For the most part this area is composed of barren hills, with good pastur-Mari-Bugti Country-

age here and there, and a few patches of cultivation in the valleys. The inhabitants are almost entirely nomadic. Rainfall is scanty and precarious and seldom—the tribesmen emigrate in large numbers to Sind and the Punjab.

Kalat

Indigenous

Brahui

Baloch

Dehwar

Others

Semi-indigenous

when droughts occur-which is not

29. The Kalat State takes up more than one half of the whole area of the States.

328,281

326,881

483

917

130,437 83,322

5,042

45,937

57,143

Province and provides more than forty percent of its population. It is the home of the Brahuis who are by far the most numerous race within its boundaries. In some areas nevertheless the Baloch are in the majority and in others the Jatt. The density is very unevenly distributed varying from 18 in the

Kachhi to 1 in Kharan. In olden days the State—constituting the Brahui confederacy—was divided into two divisions:—the up country one of Sarawan and

Density. Area. 73,278 Kalat Sarawan 10.4 Jhalawan 20,795 3.8 Kachhi 18.5 4,060 Dombki-Kaheri 14.4 Makran 23,269 18,565

the down country one of Jhalawan, Kachhi being divided between the two. Sarawan therefore with its present area of 5,230 square miles retains only a portion of its former magnitude, but with the exception of the Kachhi plain and the Dombki-Kaheri country it is the most prosperous and

thickly populated portion of the State. Rainfall is scanty but there is a good deal of permanent cultivation by means of karez (§ 31), springs and streams. The soil is fertile and the wheat, tobacco and orchards of Sarawan are justly famous throughout the Province. Brahuis predominate but many of these are pastoralists and much of the agricultural wealth of the country is due to the hard working Dehwar. Though Jhalawan is naturally far less fertile than Sarawan it is probable that some at least of its poverty and backwardness as compared with the prosperity of the more northern area is due to the fact that in it the thrifty Dehwar element is absent. The Jhalawan certainly fail to make the most of their country. This is due not only to laziness and ignorance but also owing to the way of life of the inhabitants who are-for the most part-pastoralists, and who-like all nomads—have an ingrained dislike for the hard and monotonous work inseparable from agriculture. Turning to the Kachhi we have a striking contrast. The barren mountains are left behind, and we enter a large alluvial plain rarely rising above 500 feet at its highest level. Nowhere in Baluchistan is the rainfall so scanty, yet the Kachhi plain is the most fertile area in the whole of the Province, another instance, like Barkhan, of the prosperity normally brought about by flood irrigation. The Jatt inhabitants of the Kachhi are of settled habits. Even if in the plain itself the rainfall fails, the result need not be so disastrous as long as there is sufficient rain in the up-lands to bring down the floods in the streams on which the low land crop depends: the Nari, Bolan, Mula and Sukleji. The soil is extremely fertile and three crops a year is the rule, of which the Autumn harvest-consisting of Jowar—is the most important. In good years in addition to crops there is also excellent grazing not only for the live-stock of the country itself -which is famous for its breed of horses and cattle-but also for the camels, sheep and goats which are brought down in thousands by the Brahui in the Winter season from the up-lands. In a really bad year when rain fails both in the Kachhi and in the up-lands, a wholesale emigration takes place to Sind. Though the Brahuis are generally speaking-the land-lords of this fertile area, few live there the whole year;

as mountaineers the scorching heat of the summer is not to their liking. Amongst the permanent inhabitants the most important are the Magasi and Rind Baloch, whilst the most numerous are the Jatt found everywhere as cultivators. The Dombki-Kaheri Country is an integral part of Kalat, but at the time of last Census was for administrative reasons under Sibi. About a year or so ago it was, however, rejoined to Kalat. It is a fertile region physically a part of the Kachhi plain and like the latter dependent for its water on mountain streams -especially the Lahri and the Chattar. The chief inhabitants are the Dombki Baloch, the Kaheriwho now call themselves Sayyids -- and the ubiquitous Jatt. As for Makran -- the old Arab chroniclers described it as a vast country mostly barren, and its physical characteristics have not altered with the passage of time, though it has undoubtedly prospered—as far as its disabilities allow—under the administration of Kalat State. Along the sea coast live a few fisher folk. Inland -especially at Panigur and Kech -the chief means of livelihood is the date harvest which provides food for men and beast for the greater part of the year. Most of the other cultivation is dry crop and precarious at that, owing to the scanty and capricious rainfall. The population is divided into three strata: first the Hakims, or leading families—the Gichki and Nausherwani, and the Mirwari and Bizanjav Brahuis; then the ordinary Baloch middle class cultivators; and lastly the Hizmatgar or Kharan shows an increase in population of 5,000, but this can-I think be mainly attributed to underestimation in 1911 when owing to local conditions operations had to be carried out in a somewhat hurried and superficial manner: the enumeration of the area in point of fact lasting only some six weeks. In the present Census the attitude of the inhabitants was friendly and the operations were spread over some five months thus enabling us to make an accurate enumeration of the division. Some good patches of cultivation are found near the hills, and along the Mashkel and Baddo rivers, but the centre is a dreary waste of sand known as the Lut or Registan. Wheat is the staple crop of the country, though rich date groves are found in Washuk and Mashkel. The dominant race is the Nausherwani which supply the ruling chief; then come other Baloch Tribes and then the menials.

Las Bela.

30. Las Bela has several rivers and mountain streams whose floods are used

Las Bela Lasi Brahui Med Others	******		50,696 23,052 7,292 1,323 19,029	in historia
Las Bela			Area. 7,132	Density. 7-1

for irrigation, but unfortunately nearly all such water-courses are dry for a greater part of the year. A few areas are moderately fertile, such as the well cultivated Welpat Niabat, but the rainfall is scanty, seldom exceeding 7 inches, and the country suffers frequently from drought, when

the poorer classes migrate wholesale over into Sind.

31. The causes—Historical, Physical and Economical—for the sparsity of the

Rainfall. North-West Frontier Pro-20-7

population of the Province were fully dealt with in the last Report and need not be detailed again. Some of them can, however, be touched upon here. The main cause of the small population of Baluchi-

stan is that which produces the same effect nearly* all over the world-i.e., lack of water. The normal average rainfall for Baluchistan is only 8-1, and in some of its Districts is much lower. The agricultural prosperity of a country, however, and Baluchistan is essentially an agricultural, where it is not a nomadic area. need not by any means depend only on rainfall. Such countries as Egypt and Mesopotamia, and such Indian provinces as the Punjab for example, if they depended on rainfall only would be considerably less prosperous than they are, but of course they do not. They have large rivers from which they can draw the means for their fertility. Baluchistan unfortunately has, speaking generally, neither rainfall nor rivers—rivers that is to say in the ordinary sense of the word holding perennial water which can be tapped for irrigation. Rivers there are indeed—on the map—but they resemble the Arabian Wadis, rushing torrents in the Spring or at other seasons after rain for short periods, but for the most part of the year with scarce a trickle in their courses. Baluchistan then having but a scanty rainfall and-practically speaking-no rivers, how do its inhabitants

Causes for small population.

^{*} Nearly—not altogether of course. In thick forest areas—for example—there is usually no lack of water but the dense vegetation, with other causes combined, prevents the growth of population. Excess of water—in swamp areas-has exactly the same effect.

obtain sufficient water for their crops? By a method which I believe is used nowhere else in India though it is common in other parts of the Middle East (Persia for example), i.e., karez. These underground channels, real feats of engineering, tap the sub-surface water at the basis of the hills, and by an ingenious system of levelling bring the water to the surface in the valleys-sometimes many miles distant—at the exact spot where it is wanted for irrigation.†

32. Things being as they are, the main factors in the distribution of density Distribution of are first the rainfall, and then snow, for these affect not only the unirrigated crops density. (and where cultivation is most, there population is thickest), but also the crops irrigated by karez which get their supply eventually from the rain and snow which falls in the hills. A glance at Subsidiary Table I will show the relation between

rainfall and density.

33. The question as to whether Baluchistan did in the past-or can in the Retrospect and future—support a larger population, opens up an interesting vista of speculations. forecast. Unfortunately these speculations must remain mainly of a most speculative character. Our information about the Province previous to our occupation of it is far too vague, and such records as exist are far too scanty, to hazard even the rashest guess at a conclusion. Various remains exist, known locally as Gabr-bands, which seem to have been made with the object of holding up the mountain torrents for purposes of agriculture. They certainly indicate the presence at some far off time of an energetic people of a higher civilization than the present nomadic tribesmen. It is fairly certain too that—as in Persia—gradual desiccation has been at work. On this theory therefore it is possible that the country used to be more fertile than it is now. With regard to the future we are still faced with desiccation which will presumbly continue to play its part. The drop in population between the last Census and this throws of course no light on this particular problem. The drop was due to special causes and in any case no deductions can be drawn from so short a period as a decade with regard to a problem whose only true solution lies perhaps in the passing of centuries. On the economical side it may be noted that in normal times considerable quantities of grain are exported to foreign areas from certain Baluchistan Districts to be exchanged to a certain extent for the luxuries-not the necessities-of life. Against this must be put the fact that the alien population-especially in Quetta; -cannot apparently subsist without the importation of the large supplies of food-stuff. The available supply of water too seems only just sufficient for agricultural needs but may be increased by the building of dams, the sinking of artesian wells and the extension of karez system.

Such are a few of the factors in this interesting problem, but where so much is a matter of theory rather than of fact I am afraid I must leave any attempt at its solution to some future Census Officer with a greater store of collected know-

ledge and experience at his disposal.

Variations at Previous Censuses.

34. From what has already been remarked with regard to the 1891 Census census 1901-(§4), it will doubtless be gathered that it cannot be used for any purpose of useful 1911. comparison with the enumeration that followed. This was Mr. Bray's view in 1911, when he decided in his chapter on variation to ignore it and to start with 1901. But even at this stage we are faced with considerable difficulty. One can only compare like with like and if the Census of 1901 was a great advance on that of the decade before, that of 1911 was also a considerable advance on its predecessor, in the area covered, the proportion of the population enumerated, and the methods

Population. Total. Estimated Enumerat-Area square miles. ed. 1891 142,473 29,279 1901 82,950 134,638 834,703 834,703

employed. Considerably more than half the population of the second Census was estimated and not enumerated, and subsequent experience proves that this estimation was in many cases much too high—as

indeed a glance at the marginal statement goes to show, the 1901 population being more than 0.9 of that in 1911 though the former left uncovered 0.4 of the area dealt with by the latter. To quote Mr. Bray and take a case in point:—

"How gradually and grudgingly we have come to realize the extraordinary dearth of the inhabitants in many parts of this vast province may be traced in the successive attempts that

[†] A full and interesting account of the construction of karez is given in the Gazetteer of the Quetta-Pishin District by Mr. R. D. Oldham of the Geological Survey of India.

† The alien cantonment of Quetta of course stands by itself.

were made to gauge the population of the three tracts omitted from the operations of the last Census. Working on the analogy of Chagai, my predecessor assessed the population of Western Sanjrani at over 9,000 souls; a couple of years later he found cause to cut down his estimate to 6,000; the writer of the District Gazetteer did not commit himself to as many hundreds. More interesting still is the case of Kharan and Makran. On the basis of density in the Mari-Bugti country my predecessor assessed the population at 229,655; as soon as he was able to have a rough estimate made on the spot, the figures went down with a bang to 97,800, and big though the drop, the total is some 3,000 in excess of the figures for the present Census."

Variations. Districts. 35. Under these circumstances any detailed analysis of the 1901 figures in comparison with those of 1911 is out of the question. All that can be done is to draw some very general conclusions.

In the marginal statement the indigenous population stands for the tribesmen

Variati	Variation 1901-1911.						
PIEM IN AND			Percentage.				
Districts		+32,386	+8-5				
Indigenous		+17,081	+5-4				
Semi-indigenous .		+9.877	+58.6				
Aliens		+5,348	+11.5				

and their satellites—the Lori and Dehwar, and the Domiciled Hindus; the aliens for Europeans, Anglo-Indians, and Orientals from territories outside the Province; and the semi-indigenous for certain elements who stand between the two: such as Ghilzai

Pathans from Afghanistan (§ 58) and the Buzdar Baloch from the Punjab. The enormous increase in the semi-indigenous elements is the first item to attract attention. It is probable, however, that this increase—which affected chiefly the districts of Loralai, Zhob and Quetta-Pishin—was more apparent than real and can be largely attributed, though how far one cannot say, to better enumeration, particularly amongst the Ghilzai, as well as to the presence of a considerable number of camelmen, cartmen, etc., employed in military and civil transport and labour. On the other hand the increase in the aliens was apparently genuine enough and chiefly occurred—as might be expected—in the Quetta-Pishin District. The figures for the indigenous population would seem to indicate a normal and modest rise.

Variations, States. 36. In the States the population is almost entirely indigenous though the same three-fold classification is kept for convenience sake. The 1901 Census for the States was based almost entirely on estimation, the figures in question

Variation 1901-1911.

		Actual.	Percentage.
States		-8,349	-1.9
Indigenous .		-10,531	-2.5
Semi-indigenous	1	+974	A CONTRACTOR OF THE PARTY OF TH
Aliens		+1,208	+89.0

being largely obtained from the tribal chiefs. This method explains two important variations:—first the enormous nominal increase of the semi-indigenous (as in the Districts), and second the apparent serious decrease in the total population of

the States as a whole, all the more remarkable as half the State area was omitted from the previous Census. For it was only human nature, especially tribal human nature, that the chiefs should give their tribes every benefit of the doubt (and that they were genuinely doubtful no one with any experience of the tribesman's numerical vagueness will deny), and should exaggerate as much as possible the number of their followings. There would not be the same temptation to inflate the number of the semi-indigenous elements from which the tribal chief would gain no honour or glory—in fact, the tendency would be the other way, i.e., to claim such elements as his own in order to swell the aggregate of his clan. Moreover, the more distant and unknown the tribe the greater the scope for the imagination of the chief, and it was to just these out-of-the-way areas that in the Census of 1901 estimation and not enumeration was applied.

General Variation.

37. "The more clear the nature of the problem is realized the more hopeless it appears to attempt to measure the increase or decrease that has occurred, in the population of Baluchistan during the last ten years."

Thus did Mr. Bray sum up the situation a decade ago, and after a further lapse of ten years I am unable to throw any further light on the subject. The

Variation.							
			Actual.	Percentage.			
Baluchistan .			+23,957	+3.0			
Indigenous .	-		+6,550	+0.9			
Semi-indigenous			+10,851	+63.8			
Aliens .			$\pm 6,556$	+13.7			

marginal statement represented in Mr. Bray's opinion a very rough estimation of the possible variation in the decade 1901-11 assuming that the totals of the former Census were held to cover not only those it professed to cover but those that

it left untouched. The general conclusion appears to be that the aliens had rapidly

increased, that the semi-indigenous elements had also largely increased but that a considerable portion of this increase was due to a better enumeration, and that the indigenous tribesmen were barely holding their own.

Conditions of the decade 1911-1921.

38. The general conditions of the decade are epitomized as far as possible conditions of in the marginal statement. On the whole the year 1911-12 was a prosperous the decade. one, more especially in the Districts—with the exception of Sibi and Loralai where there was a failure of Autumn crops. In the States conditions were good in Sarawan and Makran, fair in Jhalawan and bad in the Kachhi and Las Bela. In the following year material conditions were generally satisfactory except in the Nasirabad tahsil of the Sibi district, which is dependent on the Indus canals, and where

Serial No.	Year.	Price (In	Area har- vested of				
		Quetta p maund		Dis per	stric	-	all crops.
1	1911-12	4 0	0	1.754	10	2 8	040 400
2 3	1912-13 1913-14	4 2	1	4	13	6	260,688 278,410
5	1914-15 1915-16	4 11	1 10	4	14	6	288,327 200,908
6 7	1916-17 1917-18	5 8	3	5	6	9	249,305 209,716
8	1918-19 1919-20	5 13 6 4	1 4	5	0 4	7 8	159,489 196,056

Note.—The figures under 'Area harvested' are for the settled tahsils only, which have an area of 16,364 square miles. Total area of unsettled tahsils amounts to 30,596 square miles,

scarcity was so severe that about one fifth of the population, or 7,000 souls, emigrated to Sind. The 1913-14 harvests were average and those of 1914-15 good, but in the latter year owing to the drain set up by Karachi consequent on the War, the prices of foodstuffs-especially wheat—ruled high. Generally speaking, crops—though fair—were damaged by excessive rain which caused rust. High winds and floods also caused damage. The material conditions for the year 1915-16 were unsatisfactory. Rainfall was below normal and grazing bad: rust and locusts caused considerable damage in many parts of the country. Foodstuff prices continued to rule high.

In 1916-17 prices of wool, ghee, wheat and straw were high, and flock owners, land owners and cultivators prospered in spite of the fact that flocks had been reduced by the previous year of drought and that clothing had risen in cost. Generally speaking, the indigenous population benefited, and the alien community of the towns suffered, from this state of affairs. The material conditions of 1917-18 were fair, but those of the next year decidedly adverse. A poor rainfall, bad grazing and indifferent crops brought about general and acute scarcity. There was in addition a severe Influenza epidemic resulting in a death roll of nearly 62,000 people. In 1919-20 the Afghan War and disturbances in the Province resulted in substantial curtailment of cultivation. Agricultural and pastoral conditions were slightly better than in the previous year but much scarcity still prevailed. Influenza was prevalent but only in a mild form causing not more than about 50 deaths. The harvest of 1920-21 was much below normal, and drought caused a serious scarcity of grazing. Famine conditions existed in many parts of the Province and severe scarcity everywhere; there was a serious outbreak of Cholera in various areas.

Variations, 1911-21.

39. As has already been pointed out (§34) any detailed comparison between the Decrease in the two previous Censuses is impossible. When, however, we come to deal with the variations between the Censuses of 1911 and 1921 we are on firmer ground. In the area covered and in the methods employed the two enumerations were

identical. We can at any rate compare like with like. At the same time in one important particular we still have to work more or less in the dark. The movement of population is ultimately deter-

variation. of variation. 834,703 } -35,078 -4-2

Actual Percentage

Baluchistan population.

Total.

Year.

mined (a) by the difference between the number born and the number who die, and (b) by the balance of migration. With regard to (b); there are—it is true—certain difficulties peculiar to Baluchistan but we can make shift to overcome them, partially at any rate. Close analysis of (a), however, is impossible by reason of the fact that in Baluchistan—practically

speaking—we have no vital statistics. Outside Quetta town there is no regular register of births and deaths. Any conclusions drawn, therefore, between the two Censuses, it must be borne in mind suffer under these disabilities and can only be of an approximate nature. The first point to strike attention is that in the decade under review the population—far from rising—has actually decreased, and the chief aim of this particular section of our Census will be to find adequate reasons for this decrease.

General causes for variation. Influenza

40. The variations between the two previous decades could largely be attributed to differences in the Censuses themselves :- better enumeration, larger area covered, etc. This comfortable explanation, however, cannot be offered in the present instance and more basic causes must be sought for. The chief cause undoubtedly would seem to be the severe Influenza epidemic which raged all

Percentage Number of of deaths deaths, to 1911 population.				Percentage of deaths to 1911	causing a total recorded death roll of 61,452. It is quite probable that the actual number exceeded this, as outside Quetta town there is no regular system for regis-			
Baluchistan Districts States .			. 61,452 . 30,533 . 30,919	7.5 7.7 7.4	tration of vital statistics and tribal people—such as the indigenous population of Baluchistan is composed of—are averse			

he indigenous population of is composed of—are averse to reporting deaths in their families. The ravages of the epidemic were pretty

over Baluchistan in the autumn of 1918,

Famine, cholera and Migration.

evenly distributed over the Province, Districts and States suffering equally. 41. As has already been seen the first seven years of the decade, notwithstanding the War, were of average—if not superabundant—prosperity. In fact, the high prices of certain natural commodities-grain, wool, etc., rather benefited than otherwise the indigenous population at the expense—it is true—of the aliens. The last three years of the decade, however, were distinctly bad ones culminating in the famine conditions of 1920 and 1921. Now the chief effect of famine in Baluchistan is to cause migration. The nomad proper is, of course, always on the move, and famine means to him merely a longer migration than ordinary, while a large proportion of the agriculturists being semi-nomads can migrate easily enough when compelled to. So when the lean years come it is not a case so much of "seeing it out" and incidentally perhaps, dying in the attempt—as is the case with the more settled people of other provinces—as of migrating over the provincial frontiers to pastures new, thence to return when the good years come round again. A famine therefore has a temporary than a permanent effect on the population of the Province. But this is only speaking very generally and Baluchistan could not of course, by any means, altogether escape the more permanent effects of famine. In addition to the deaths actually caused by severe scarcity, owing to poor nutrition the public health suffered and there were serious outbreaks of cholera in the various parts of the Province. But for the energetic action taken by the Medical Department the loss of life from this cause would have been much more serious. The people themselves too co-operated with the Medical Authorities and were eager for inoculation—a satisfactory sign of progress amongst the local inhabitants.

Birth and Death rate.

42. As, outside Quetta, there is no regular registration of births and deaths it is impossible to put any of our general impressions to the absolute test of real vital statistics. The Census machinery of 1911, however, was used to ascertain

Deaths per 1,000 births Number of families examined in 1911. 1921. 1911. Persons. Males. Females. 389

from 6,641 fathers of the indigenous population in all parts of the country, the number of children that had actually been born and the number still alive. Similarly again in the present Census

somewhat more elaborate figures were collected (see Subsidiary Table X) by which the vital statistics of 3,582 families were examined. The result in brief was that out of 20,297 births there were 12,606 survivals and 7,691 deaths, which gives a general survival rate of two-thirds. This is very much the same as in 1911 when Mr. Bray summed up the situation as follows :-

"This then is the conclusion of the whole matter:-Though a man of Baluchistan can reasonably hope to beget a goodly family of 5 or 6 children, he cannot look to see more than three or four survive. And this is surely a very meagre surplus margin to carry on to the next generation, seeing that it has to replace the man and his wife or wives, sterile unions and STATES. 19

deaths before maturity. So meagre is it that to say that the tribal population is standing still, is possibly to overstep the mark."

The situation would appear to be unchanged to-day. Excluding fortuitous disasters such as pestilence and famine, the indigenous population would appear to be stationary.

43. Much of the district population is of a very fluid character, and continually Variations Districts. moving-not only across the provincial frontiers-but also backwards and for-

1921. Variation. 137.082 +9,434Quetta-Pishin 127,648 +1,704 -13,698 +1,52282,473 56,668 3,618 Zhob . 70,366 2,096 Bolan Chagai ± 4.999 16,344 $+17 \\ +2,258$

82,423

34,766

61,205

Mari-Bugti Country

Kalat State .

Las Bela

82,440

37,024

50,696

-10,509

wards from one district to another. Under these circumstances it is hardly worth while attempting any very detailed consideration of the District variations since any rise or fall may be of a most ephemeral nature. A few remarks, however, may be ventured, based on an analysis of the Districts by indigenous, semiindigenous and alien population (see Imperial Table XIII). Zhob with its phenomenal decrease of nearly 14,000 merits

some attention. It shows an increase of 3,697 in the alien and a decrease of 17,395 in the indigenous and semi-indigenous population. With regard to the latter figure, during the disturbances of 1919 some thousands of Kakars, Maranis and other Zhob tribes* migrated to Afghanistan and Waziristan; the semi-indigenous population of Zhob shows a drop in the decade of 4,496; and 8,020 were carried off by the ravages of Influenza. The increase of 9,434 in Quetta-Pishin is mainly due to an increase of 16,162 in the alien population (chiefly represented by an increase in the garrison) less a decrease of 1,398 in the semi-indigenous and of 5,330 in the Indigenous elements. Loralai on the contrary can show an increase in its indigenous population of 3,167 which, with the small increase of the aliens (521), and a decrease of 1,984 of the semi-indigenous, leaves it with a plus balance of 1,704. Bolan is a somewhat artificial creation (§ 25), and its figures can be left to speak for themselves. Chagai the most barren of all the Baluchistan Districts shows a greater actual increase (4,999 persons) than all other—except Quetta-Pishin—and by far the highest percentage increase of the whole Province leaving aside the Bolan Pass. It has recruited its chief strength from the aliens (+3,209) though its indigenous elements show a small increase (1,816), and the semi-indigenous a small decrease of 47. The main reason for Chagai's increase is of course the Nushki Extension Railway (§ 26) which has been the means of adding to the prosperity of the district, and of bringing with it a large number of aliens. Sibi with a total population about five times as large as Chagai can only show an indigenous increase of 600 less. The semi-indigenous and alien elements show a decrease of 844 and 293 respectively in each class. The tribal country of Mari-Bugti shows an increase in the indigenous of 2,320 and in the semi-indigenous of 10, and a small decrease (72) of aliens.

44. Kalat shows the enormous decrease of 30,805—of which the indigenous states. population supplies nearly all-28,975, the semi-indigenous 638, and the aliens Kalat. 1,192. The last named class need hardly be considered. Conclusions drawn from

H (man)	1911.	1921.	Actual 1 variation.	Percentage variation.
Districts	414,412	420,648	+6,236	+1.5
Indigenous .	335,795	326,676	-9.119	-2.7
Semi-indigenous	26,739	18,138	-8,601	-32-2
Aliens	51,878	75,834	+23,956	+46-2
States	420,291	378,970	-41.314	-9.8
Indigenous .	416,599	377,268	-39,331	-9-4
Semi-indigenous	1,125	520	-606	53-8
Aliens	2,566	1,189	-1,377	-53.7

small groups of figures are apt to be very misleading and the aliens in Kalat numbered only 2,109 in 1911 and 917 in 1921 out of totals of 359,086 and 328,281 respectively. The same remarks apply to the semi-indigenous who in 1911 numbered only 1,121 and in 1921, 483. The chief cause for

the serious decrease in the indigenous population was undoubtedly Influenza, Kalat losing from its ravages no less than 27,612. Famine also played its part in the State as elsewhere, and as migration is incidental to famine, we should expect to find a large exodus from the State which is exactly what has occurred. Into Sind alone—the chief refuge for the inhabitants of Baluchistan in bad times—there were enumerated nearly 11,000 emigrants from Kalat. Kalat emigrants—specified as such—into other Indian provinces are negligible. This figure added to the losses from Influenza gives us 38,612 or an excess over the total State variation of

^{*} Majority of these have now returned.

some 8,000. The only explanation of the excess that I can think of is double counting. I have already pointed out (§ 18) that where it is a case of wholesale migration of Brahui families, double-counting is unavoidable. At this Census such migration from the State was on a far larger scale than the normal owing to famine, and therefore the percentage of error of double-counting was largely increased. If we assume that some 7,000 or 8,000 of the Kalat immigrants to Sind had already been enumerated in Baluchistan, we arrive at a figure approximately near 30,000.

Las Bela.

45. Las Bela shows the highest percentage decrease of any division in Baluchistan, i.e., 10,509 out of a population in 1911 of 61,205. The indigenous population alone with 10,356 makes up the decrease almost entirely, which is only to be expected as the semi-indigenous and alien elements in 1911 were only 5 and 457 respectively. Influenza is the chief cause of the decrease, Las Bela losing 3,307 on this account. Migration consequent on famine has been even of greater account: 4,316 emigrants from Las Bela being enumerated in Sind. If we add this figure to the deaths from Influenza, we get a total approaching 8,000. But it may be objected that it was just these figures of emigrants that we refused to consider in the case of Kalat—rejecting it on account of double-counting. I must admit that it looks as if we were trying to have it "both ways": using or not using the plausible theory of double-counting as seems most convenient to us. As a matter of fact, however, the cases of Las Bela and Kalat are not the same. First Las Bela is in very close proximity to Sind, specially to its capital Karachi. Second, the famine in Las Bela-especially along the sea coast-was severer than in Kalat. These two causes combined would act in making the emigration earlier from Las Bela and it is possible that this movement had largely begun before our Tribal Census had started. The reader may consider this explanation as perhaps more ingenious than convincing, and I confess that I am not altogether satisfied with it. However, I can think of no other, and whether it covers in full the discrepancy in question or not, at any rate it should cover a part of it.

Summary.

46. It is the States which—as has been seen—are principally responsible for the drop in the population showing—as they do—the large percentage decrease of 9.8, while the Districts are credited with a small increase of 1.5. This increase would have been considerably greater but for the large drop in Zhob. A very serious feature of the decrease is that taking the Province as a whole—whether in the Districts or States, again as a whole—it is the indigenous population which has been mainly affected. Ten years ago as far as population was concerned all that could be said for the tribesman was that he was barely holding his own. To-day from the figures before us we would seem to be dropping steadily behind. The semi-indigenous element too—tribesmen for the most part like their indigenous cousins—also show a retrograde movement. Only the aliens, and these only in the Districts, can show an advance—though of course this advance is a considerable one.

Yet a little reflection will show, I think, that the situation is by no means so bad as the figures we have been considering would lead us to believe. The causes which have led to the decrease in the population—pestilence and famine—were of a temporary and not a permanent nature. Baluchistan, it is true, can ill-afford to lose out of its small population the sixty thousand souls swept away by Influenza, but provided that the Province has no more such visitations the loss is not irreparable. As for famine, it has been shown that in Baluchistan its effects are of a peculiarly temporary nature: the population for the most part do not die but emigrate till the return of better times. The population thus emigrated is not therefore lost to the Province but will return—possibly has already returned—when more favourable conditions prevail. As for those who did not emigrate and who therefore suffered the direct effects of the famine, it may be pointed out that a population recovers with remarkable rapidity after even the severest famines, a phenomenon due to the fact that the sections of the community affected are those at the two extremes of life many of whom would in any case have died in the course of the next decade. On the other hand those at the reproductive ages escape, so that a normal number of children continue to be born.

Houses and Families.

47. The term 'house' in our Census has a very wide signification. It includes Houses not only buildings of sun-dried bricks—confined almost entirely to the towns—but also the mud huts of the villages, the kizhdi or mat or blanket tents of the nomads, the jhuggi or shelters made of branches used in the Summer, and even caves in the hill-sides. The walls of the ordinary village house are made of straw and mud, with rafters of any wood locally procurable. Across these is usually laid matting of dwarf palm leaves, or of tamarisk branches on which are dumped thick layers of plaster. The summer shelters are easily constructed by driving a few poles into the ground and covering the top and sides with strips of matting or reeds or Juniper tree bark and branches. The kizhdi, formed by covering over a few poles with goats' hair matting, is a familiar enough sight to any one acquainted with "the black booths of the Bedouin" in Arabia or Mesopotamia.

48. The number of persons at the last Census per house was 4.9, and has ramilies. remained practically unchanged during the decade, the present figure being just over that proportion: 5.0. If the urban population—composed largely of aliens—be excluded, the house population shows an infinitesimal decrease and nearly equals that of 1911, 5.4 in 1911 and 5.2 in 1921 under the same exclusive conditions. Since amongst the indigenous population of the Province the term 'house' can be taken as covering the household, there would not appear from these figures to be any marked change in the direction of the 'family' movement.

22

SUBSIDIARY TABLES.

I.—Density, Water supply and Crops.

			-		_	_	-	-	_	-		_	-	-	-		1000	100
	MINOR CROPS.	Flood and Dry Grop.	18	2,534	411	2,260	11,607	5,325	18	6,198	:	:	*:	:	*	1	:	1
	MIN	Irrigated.	11	11,973	4,215	7,758	40,732	3,483	4,425	32,824	11,420	2,003	2,651	4,062	2,484	3,516	1,666	1,850
	MT.	Flood and Dry Crop.	16	459	141	318	:		27	:	Te le		:	9		:	:	:
34	PAESTAT.	Irrigated.	15	1,926	783	1,143		:			490	75	234	153	70	:	+	:
- 60	-	Flood and Dry Crop.	и	158	156	01	10,631	0,993	00	630	*	12	in the	;	:			
	JUAN.	Irrigated.	13	138	130	00	31,329	5,426	a	25,874	10,579	00	1,081	514	8,376	069	98	190
ACRES).	4.	Flood and Dry Crop.	21	31,143	4,873	26,270	4,632	2,815	1,093	708	:	1	:			194	:	101
AREA UNDER CROP. (ACRES).	WHEAT.	Irrigated.	п	36,111	10,293	25,818	28,088	12,803	3,865	11,420	48,804	3,715	16,528	612'6	18,844	8,556	6,612	3,944
AREA UND		Flood and Dry Crop.	10	34,294	5,444	28,850	26,770	18,133	1,185	7,459	:		*		:	198		195
	TOTAL	Irrigated.	0	50,148	15,421	34,727	100,149	21,712	8,319	70,118	71,893	5,970	21,092	14,448	29,783	12,992	902'9	5,984
		Flood and Dry Crop.	8	89,763	14,270	85,493	239,718	67,234	6113	168,365	126,933	7,258	42,228	12,888	64,559	4,922	4,456	466
	7	Irrigated.	1	141,522	30,764	110,758	490,694	86,150	11,631	328,913	88,396	8,316	27,015	42,763	105'6	29,260	22,012	7,218
	TOTAL AREA.	Cultivable.	0	241,285	45,034	196,251	666,412	153,384	15,750	407,278	800,310	15,574	70,143	55,651	73,960	34,182	26,498	7,684
H		Un- cultivable.	10	355,545	50,736	295,809	142,672	99,326	28,218	15,128	464,407	35,927	190,027	50,396	188,057	7,943	2,122	5,121
		Total.		696,830	104,770	492,000	808,084	952,710	43,968	512,406	679,735	109,13	260,170	106,047	262,017	41,426	29,620	12,805
	Rainfall.		80	1.6	1-1	8.0	200	6.6	11-2	8.6	198	10-2	8.6	8 6	13.5	. 64	8.1	7.8
	Mean Density	square mile.	ot.	26	121	16	Ħ	Ħ	118	88	п	13	٥	п	11	10	ю	0
			1	3		*3			14		**					-		
	Bar.			Distri				G .		4	riet							
	District or Tahell.		1	I. Quetta-Pishin District	1. Apetta	2. Pishin .	II. Sibi District	1. Slbl .	2. Sharig .	3. Nasirabad	• III. Loralal District	I. Sanjawi	2. Duld .	3. Bori	4. Barkhan	IV. Zhob District .	1. Killa Salfullah	2. Hindubagh .
_		· 6		H			=		-			100	Jak.			Ŋ.	- 7	2006

· Separate figures for Irrigated and Flood and Dry Crop area are not available.

II.-Distribution of the Population classified according to Density.

		Population.	17	68,923	68,223	68,223			20			:					101			,	:	
	100—125.	Popu															7					
22	100	Area.	16	548	548	248	:	:	:	:	:	:			:	:	:	:	:	:	:	:
	45.	Population.	15	1:	: :	:	:	:		ŧ	:			:	:		- Wallet	:	:	:		:
	40-45.	Area.	14	H a	: :	:	:	:	:	:	:		:	:	:	:	:	:	:	:	:	:
	2	Population.	13	31,712	31,718	:	:	:	:	:	31,712	31,712	:		:	2	:	:	:	:	:	;
	35—10.	Area, F	11	827	827	:		:	:	:	827	827	:				- 7	:	:			:
LE OF.		Population.	п	25,027	25.027	:	:	:	:	-	25,027	25,027	:	:	ı	1,	1			:		
TABILE ETC., WITH A POPULATION PER SQUARE MILE OF.	20—25.	Area. P	10	1,169	1,169	;	:	:	:	:	1,169	1,169		:	:	į.	****		:	:	:	-
PULATION PR		Population.	6	132,301	57.148	186'67	:	:	:	:	7,167	7,167	*	75,153	75,153	:	:	75,153	:	:	:	The same
2., WITH A PO	15-20.	Area. Po	00	7,474	3,414	3,052	:	:	:	:	3.62	362		4,060	4,060	13:	:	000'5	:	*	;	District of the last
TABSILS ET		Population.	-	180,244	106,424	17,605	199,99	:	8,618	:	18,534	18,534		73,820	73,820	54,262	;	:	19,658	:	10.000	1000
	10-15.				8,963	1,206	5,837		353		1,567	1,567		6,589	6,580	6,230	1	:	1,359	:		4
7		Area.	9	100				:		:			:							_		
	0.	Population.	0	115,016	16.1	:	15,806	25,056	:	:	23,458	:	23,458	50,696		:			:	:	:	969,03
	5—10.	Aroa.	-	16,553	19-4	:	1,688	3,857		:	3,876	:	3,876	7,139		:	:		:	:	:	7,132
	**	Population.	60	247,102	7. 84	1,973	:	31,612	:	21,343	13,566	:	13,566	179,308	179,308	-	79,710	:		71,860	27,738	
.1	Омрев 5.	Area. Po	01	92,515	29,886	310	:	6,458	:	19,622	3,392		3,392	62,629	62,629	:	20,795		:	23,269	18,565	:
	-																•					•
		ATES.					*		-(0)					(4		*	*	*	undry			
127		ND ST	1	BALUCHISTAN				***			*	Administered Area	Sounde			*	*		Dombki-Kaheri Country			
1		OTS A	-	LUCH		di .	12		0	21		vistera	Bugti C	*			Jhalanean .	74	i-Kah	Makran .		
		DISTRICTS AND STATES.		BA	Districts	Quetta-Pishin	Loralal .	Zhob .	Bolan .	Chagai .	Sibi .	Admin	Mari-Bugti Country	States	Kalat	Saranan	Jhala	Касалі	Domble	Make	Kharan	Las Beln .
1						ö	A	Z	A	0	95		_	_	_	-	-	-	-		E S	

* The figures in leaded Stale's denote the proportion per cent, which the area and population of such Density Group bear to the total area and population of the Province.

III.—Racial Distribution in the Regular and Tribal Areas.

	AS. Year of Census	Females.	13 14	1,652 1911 434 1921	895 1911 173 1931	214 1911 84 1921	137 1911	1261 6	5 1911 I 1921	52 1911 4 1921	478 1911	30 1021	3 1921	757 1911 261 1931	028 170 1921	75 1921 75 1921	32 1911 11 1921	184 1911	254 1911 18 1921	42 1911 19 1921	1 1921	120 1911 91 1921
	TRIBAL AREAS.	Males.	13	3,256	1,841	25.58 25.55 25.55	311 172	200	61,8	126	880	835	10	1,415	1,002	979	158	310	269	III III	04	175
ALIEN	AREAS.	Females.	п	10,918	10,848	7,000	553	452 115	328	338	1,514	1,514	11	70	522	38 24	0.0	69	::	31	::	
	REGULAR ARRAS	Males.	10	38,618	38,294	23,967	3,438	3,085	1,631	3,361	5,998	6,898		380	319	178	::	,	::	194	::	1010
	LIERS.	Females.	6	10,207	9,687	1,959	4,897	1,903		238	690	419	H	905	518 185	21:	35.5	1119	99 :	201 15	700	
SEMI-INDIGENOUS.	TRIDAL ARRAS.	Males.	80	12,634	12,032	2,391 1,218	6,004	2,478	1	304	854	839	258	802	162	78	809	139		116	888	30
SEMI-IN	ARRAS.	Females.	t-	878 1,998	378	706	99	20 00 00 00	HOS	200	48	48	::	::	::	24	::		::	::	::	*
	ERGUTAR ARRAS	Males.	0	4,148	4,144	2,900	198	634	143	107	499	77.5	::	48	47	***	::				::	-
	DIAS.	Females.	9	342,689	151,063	39,505	30,151	27,506	306	6,742			15,434	191,636	163,202	28,494	187,481	42,263	10,609	33,902	10,453	28,434
gri.	THEST AREAS.	Males.	,	401,258	176,710	45,121	34,624	39,545	316	7,997	58,107	36,888	19,219	224,548	192,230	34,684	48,714	49,738	12,264	36,813	12,026	32,300
INDIGENOUS	AREAS.	Females.	8	1,942	1,879	798	128	141	139	93	830	830	::	70	70	91				68		: :
	BROULAR AREAS.	Males.	os.	8,505	091'9	2,112 3,381	348	946	188	343	2 305	2,223		345	345	0, 01	2010	2 12	4.3	316	:	: :
	THE STATE OF THE S	19		N	14					*						** 150 Set G				* * * *		*
	DISTRICTS OR STATES.		1	BALUCHISTAN	Districts	shin			*	5 500		Administered Area .	Mari-Bugti Country	States		Sarapan	Malawan	Kachhi	Dombki-Kaheri Country .	Makran	Kharam	* * * * *
					Dis	Quetta-Pishin	Loralai	Zhob .	Bolan .	Chagai	Sibi .	Adm	Mar	St	Kalat .	Sara	Jhal	Kac	Don	Mak	Kha	Las Bela

IV.—Variation in relation to Density.

Control of				MEAN DENS	ITY PER SQUA	RB MILE.		OF VARIATION	
DISTRICT OR STATE	t.			1921.	1911.	1901.	1901-11.	1911-21.	1901-21.
1			3	2	3	4	5	6	7
BALUCHISTAN				5-9	6-2	6.0	+8.0	-4.2	-1.4
Districts	-			7.8	7.8	7.1	+8.5	+1.2	+10-1
Quetta-Pishin	-			26.3	24.5	21.9	+11-9	+7:4	+20.2
Loralai	- 1	9	3	11.0	10.7	9.1	+18.2	+2.1	+20.7
Zhob				5.5	6.8	6.8	+0.9	-19.5	-18.7
Bolan		300		10-3	5-9	5.5	+8.3	+72.6	+86.8
Chagai	9.1	0		1.1	0.8	0.8	+4.2	+30.6	+36.0
Sibi		1924		10-7	10.5	10.0	+4.3	+1.9	+6.3
Administered Area			- 2	21.0	21.0	19.9	+5.7	***	+5.7
Mari-Bugti Country				5.1	_ 4.8	4.7	+1.2	+6.5	+7.8
States		-	1	4-7	5.2	5.3	-1.9	-9.8	11.6
				4.5	4-9	5.1	-3.6	-8.6	-11-9
Kalat	30			7:1	8.6	7-9	+9.1	-17-2	-9-(

V .- Persons per house and houses per square mile.

Tahsil, etc.		Area in square miles.	Number of houses.	Population total.	Population per family.	Population per square mil
1		2	3	4	5	6
BALUCHISTAN		134,638	158,376	799,625	5.0	5.9
Districts		54,228	82,744	420,648	5.1	7.8
		5,220	28:869	137,082	4-8	26-3
I.—Quetta-Pishin		548	15,921	68,223	4-3	124-5
(1) Quetta			10,093	49,981	5-0	16-4
(2) Pishin		3,052	2,618	17,607	6-7	14-6
(3) Chaman		1,206				
(4) Shorarud		414	237	1,273	5-4	3-1
II.—Loralai	- 12	7,525	16,442	82,473	5-0	11-0
(1) Musakhel		2,181	4,278	21,876	5-1	10-0
(2) Barkhan		1,309	3,378	18,129	54	13-9.
(3) Duki	- 10	1,688	3,154	15,806	5-0	9-4
	- 30	676	1,822	8,895	4-9	13-2
(4) Sanjawai		1,671	3,810	17,767	4-7	10-6
100 mars 200 m		10,315	11,255	56,668	5-0	5-5
II.—Zhob		1,459	2,715	13,162	4-8	9-0
(1) Hindubagh	411	2,398	2,672	11,894	4.5	5-0
(2) Killa Saifulla	1.5	6,458	5,868	31,612	5-4	4-9
(3) Fore Saintellian		0.50	1.091	3,618	3-3	10-3
IV.—Bolan · · · · ·	*	353		21,343	4-6	1.1
V.—Chagai		19,622	4,638			
(1) Nushki		2,361	2,103	9,905	4-7	4-2
(2) Dalbandin		7,407	2,210	10,293	4-7	1-4
(3) Western Sanjrani		9,854	325	1,145	3-5	0.1
VI.—Sibi District		11,193	20,449	119,464	5-8	10-7
Administered Area		3,925	16,088	82,440	5.1	21.0
(1) Sibi		1,169	5,146	25,027	4.9	21-4
(2) Shahrig		1,567	4,205	18,534	4-4	11.8
(3) Kohlu		362	1,095	7,167	6.5	19-8
	B 8	827	5,642	31,712	5-6	38-3
		7,268	4,361	37,024	8.5	5-1
Mari-Bugti Country		3,392	1,249	13,566	10-9	4-0
(a) Mari Country		3,876	3,112	23,458	7-5	6-1
		-		Eller Santa		1000
States · · · ·		80,410	75,632	378,977	5.0	4.7
Kalat		73,278	65,144	328,281	5-0	4-5
Sarawan		5,230	10,627	54,262	5-1	10-4
Jhalawan		20,795	15,940	79,710	5-0	3.8
Kachhi		4,060	13,440	75,153	5-6	18-5
Dombki-Kaheri Country.		1,359	3,260	19,558	6-0	14-4
Makran		23,269	15,882	71,860	4:5	3.1
AND STATE OF THE S		18,565	5,995	27,738	4-6	1.5
Kharan	100	7,132	10,488	50,696	4.8	7-1

VI.—Percentage of deaths from Influenza.

DISTRICTS OR STATES.	Population in 1911.	No. of deaths from Influenza in 1918-19.	Percentage of deaths to total population.	Remarks.
1	2	3	4	5
BALUCHISTAN	. 817,802*	61,452	7.5	
Districts	. 397,511*	30,533	7-7	The second second
Quetta-Pishin	. 110,747*	6,466	5-8	* Excluding Quetta cantonmen
(1) Quetta town	. 17,021*	500	3-0	(population 16,901).
(2) Quetta-Pishin District excluding town	. 93,726	5,966	6-4	
Loralai	. 80,769	3,780	4-7	
Zhob	. 70,366	8,020	11-4	
Bolan	. 2,096†	839	40-0	†In 1918-19 the population wa
Chagai	. 16,344	758	4-6	†In 1918-19 the population was probably much more that 2,096, hence the death rat
Sibi	. 117,189	10,670	9-1	(40-0) does not seem to l quite accurate.
Administered Area	. 82,423	6,658	8.1	- Final Providence Service
Mari-Bugti Country	. 34,766	4,012	11:5	
States	. 420,291	30,919	7-4	
Kalat	. 359,086	27,612	7.7	
Sarawan	. 1			
Jhalawan	. 240,938	19,680	8.2	
Kachhi	.]			
Dombki-Kaheri Country	. 23,543	655	2.8	
Makran	. 71,942	5,426	7-5	REVEN !
Kharan	. 22,663	1,851	8-2	
Las Bela	. 61,205	3,307	5-4	

VII.—Vital statistics of the town of Quetta.

		TOT	AL.	тот	AL.	
Serial No.	Year.	Bir	THS.	DEA	THS.	Remarks.
	THE PART	Males.	Females.	Males.	Females.	
1	2	3	4	5	6	7
Cotal	1901-1910	626	480	1,322	307	
1	1901	59	35		11757	W
2	1902	65	67	***	***	Figures of deaths not available
3	1903	69	62	121*	***	Figures of deaths not available
4	1904	54	45	134	45*	*Represent figures of deaths r
5	1905	75	50	220	36	corded from lat May 1909
6	1906	62	39	209	27 14	31st December 1903.
7	1907	51	39	175	14	
8	1908	50	34	164	29 23	ELDON NO.
9	1909	72	59	147	23	A STATE OF THE STA
10	1910	69	50	152	51 82	
Total	1911-1920	2,281	1,856	3,169	1,851	
11	1911	169	134	160	93	
12	1912	257	226	167	127	
13	1913	258	210	197	123	
14	1914	238	192	243	177	100
15	1915	268	199	319	172	
16	1916	262	230	249	187	
17	1917	241	194	380	264	
18	1918	217	176	564	269	
19	1919	194	155	461	258	
20	1920	177	140	429	181	

VIII.-Racial Variation.

	ig.		9	11,111	41,900	+73,165	-132,485	-0,013	-3,405	+3,799	+5,665	+20,277	+01			+1,644	+880	800	+1,621		+29,135	+1,272	+118	+27,751
	1901-21.		16										_	_				1			400			
	1911-21.		15	-35,078	48,450	+4,305	8,053	-14,032	4,567	-15,206	180'1-	-10,302	+2,494	1,958		-9,207	516	-8,850	+159		+22,579	+541	111+	+21,927
	1901-11.		14	+23,857	+6,550	+68,960	-124,432	+5,019	+1,162	+19,005	+6,696	+30,570	130			+10,851	+1,405	+7,984	+1,462		+6,556	+731	7	+5,824
		Females.	13	354,548	342,689	76,962	74,365	85,384	12,922	35,619	10,252	30,213	6,611	1,361		10,207	1,367	8,840			1,662	:	:	1,652
	TRIBAL CENSUS.	Malos.	22	417,148	401,258	91,070	91,949	99,210	14,857	42,346	10,806	41,949	7,641	1,430		12,634	1,709	10,925	:		3,256		:	3,256
	Thin	Persons.	. 11	771,696	743,947	168,032	166,314	184,594	977,729	77,965	21,058	81,162	14,252	2,791		22,841	3,076	19,765	1		4,908	-		4,908
		Females, Pe	10	13,736	1,942	560	367	199		108	98	888	252	7		876	1	430	439		10,918	858	600	10,01
	SENSUS.			172,99	6,505	880	1,146	2,938		324	2002	518	183	l+		4,148	n	2,122	2,015		88,618	3,382	79	35,172
	REGULAR CRISUS.	Males.	0							632	5038	906	128	00			18			1			123	
		Persons.	00	63,007	8,447	1,158	1,478	3,499					1			5,024		2,000	2,454	Ł	49.536	4,210	n	45,203
		Females.		320,938	814,879	77,480	70,305	77,528	10,847	97,788	9,548	34,101	7,010	61		5,625	1,043	4,478	104		434	:	:	434
	TRIBAL CHESTS.	Males.	9	383,851	375,826	94,469	86,691	92,184	12,365	34,298	10,150	36,787	8,420	462		7,047	1,337	5,543	167		878			978
	Thu	Persons.	20	704,789	690,706	171,949	156,996	169,712	23,212	62,086	19,698	70,888	15,430	734	1	12,672	2,380	10,021	127		1,412	:	3	1,412
1921.		Females.		17,687	3,066	8000	899	644	:	808	130	302	808	8	1	1,228	88	512	678		13,393	785	105	12,503
	REGULAR CENSUS.	Males. F		77.149	10,173	1,094	2,270	3,705		797	417	676	1,943	111		4,758	160	12,934	1,664		815,20	3,966	199	58,123
	REGUE	Persons.	01	94.836	13,239	1,446	2,738	4,349	. :	1,105	567	878	2,019	107		5,986	108	3,446	2,342		75,611	4,751	152	70,026
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	1			BALICHISTAN									. 24								1			
	1/158																							
	Race.				9											smo								
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						Baloch	Brahnl	Pathan	Last	Jatt	Saveld	Other	Hindu	sikh				Pathan	Others			Europeans	Anglo	Orientals

IX.—Racial Variation by Districts and States.

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Definition and Server (1001-11, 1011-21, 1001-21		-			-	62	-	603	155	397	365	262	20		377	192	03	141	390	669	137	eo.	182
Definition Def	cons.	11.21	21	200,5	23,9	16,1	7	5,5			1	1	7		1,	1	î	1	1	1	1	1	
Parmicra arx Statek 1901-11. 1911-21. 1901-21.	A	19		+	+	+	+	+	_		÷		ن			-	_	-	~	_		ز	1
Duringura and States 1901-11. 1911-21. 1901-21.		d		,556	948	828,1	185	47			258				1,208	2,054			2,084				876
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Prince and States. 1901-11. 1911-21. 1901-21.		1.21.	10	1,6	1,2	3,13	**	9			2,4				8								0.4
Districts AND States 1901-11. 1911-21. 1901-21. 1901-21. 1901-21. 1901-21. 1901-21. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21. 1901-11. 1901-21.	10	190		+	+	+	1	+	-		1		_		+	_	_	_	Ĭ.		_	-	1
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TOTAL TO	US.	15		8,450	9,119	5,330	653	1,816	3,167	2,899	3,474	1,154	2,330		188'831	28,975	9,597	4,605	16,98	3,355	426	5,146	10,356
Total. 1911-21. 1901-21. 1901-11. 1901-21. 1901-11. 1901-11. 1901-21. 1901-11.	OERO	1161	9	4		1	+	+		-		+	+		1	- 1	1	1	1	1	+	+	1
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Distractors and States. 1901-111. 1911	T.	15		35,07	6,23	9,43	1,52	4,99	1,70	13,69	2,27	1	2,26		41,31	30,80	9,51	4,68	17,60	3,98	*	5,03	10,50
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X.—Fecundity of Marriage. (Among the indigenous people.)

					10															_							_	_	_	_	_	_
000 norme.		Females.	17		389.3	431-2	5.22.6	418-3	1-951	820-9	1:205	445-4	2084	349-5	364-5	454.7	370-5	285-7	3287	37.1-1	525-8	300-5		388-5	922-0	388-9	471-2	283.6	234-6	459-7	0.102	6.095
DEATHS PRE 1,000 перше.		Males.	10		370-6	4111-4	101-3	101-1	402.0	0.000	922-0	3885-2	9-9-9-9	836-9	351-0	6.075	9-111	318-3	2944	327-4	9-929	280-7		9-692	524.7	291-6	450-9	274-6	305-0	432-7	779-6	477-5
		Mother.	115		7.	20.02	00 01	2.3	4.6	1.8	2.3	7	4-3	701	177	14	74	2.0	14	188	2.9	3.0	•	P-62	96	25	22	9.9	61	04	2.1	2.1
AVERAGE SURVIVAL PER	2	Father.	14	-	3.5	3.7	8.7	3-0	80.00	3.6	2.0	7.0	4-6	7 0	04 29	9-24	200	2.9	3.9	24	14	4.8		10.65	3.6	01	8.8	4,8	8.54	3.6	9.0	3.0
		Mother.	113		8.8	4-4	9-9	6.4	4.0	4.0	3.7	109	2.6	9.6	94	2.0	3.8	8.0	2.6	3.7	0.9	0-2		3.9	3.9	10	4.8	6.0	8.0	363	8.8	41
AVERAGE BIRTH PER		Father.	ST.		2.2	6-4	1.0	7:0	0.9	0.8	9-9	2.4	0.9	5.1	0.7	111	9.9	2.9	9.9	9.9	201	6.1		5.7	5.5	5,0	14	9-9	4-1	4.9	9-9	8-6
		Female.	п		2,250	836	101	324	09	9	111	250	120	1,414	1,121	1111	208	358	181	122	45	203		2,230	800	11.5	348	168	248	88	126	80
TALK	Adult.	Male. 3	10	L	2,699	1,079	1133	307	60	9	11	201	107	1,620	1,252	364	341	302	266	1111	338	900		2,675	296	573	454	203	283	70	145	2
NO. OF SURVIVALE		Female.	a	ALITY.	3,239	1,420	184	220	153	10	98	200	171	1,819	1,304	190	453	202	525	139	e 45	919	II. BY RACE.	3,207	1,018	744	643	261	271	140	130	22
	Non-estalt.	Male.	10	I. BY LOCALITY.	4.418	1,950	247	699	900	93	26	629	182	2,468	1,796	101	204	655	250	163	29	672	11. BY	4,384	1,499	000	892	349	380	179	182	34
		TOTAL.	7		12,606	5,285	665	1,900	521	18	162	1,379	640	7,321	5,502	202	1,586	1,436	27.5	009	192	1,810		12,496	4,264	2,689	2,340	180	1,182	407	283	110
No. of Births.		Female.	9		8,989	4,019	2692	1,656	387	200	140	000	323	4,970	3,814	255	1,193	1867	919	615	181	1,156	113	8,892	2,810	2,023	1,874	290	780	382	159	26
No.		Male. I	10	1	11,308	5,143	747	1,905	200	14	120	1,350	2007	6,165	4,743	669	3,436	1,101	788	205	916	1,422		11,197	3,622	2,421	2,457	101	954	455	527	Ħ
		No. of mothers.	+		6,202	2,100	390	812	193	10	11	878	149	3,102	2,636	195	999	869	402	250	103	991	N. In	191'9	1,661	1,259	866	210	536	202	273	19
No. OF PATHERS.	-	Poly-		-	1,180	448	3,	200	30	85	.6	118	80	732	980	181	151	165	38	210	3.8	76	100	1,168	364	081	242	п	113	67	69	10
No. 03	+	Mono- gamist. g	64		2,402	972	111	283	101	G4	42	1987	181	1,430	1,088	N	323	337	101	23	**	392		2,377	808	523	367	104	200	16	106	25
	Particulars.		1		BALUCHISTAN .	Districts	Quetta-Pishin	Localat	Zhob	Bolan	Chagai	Make.	Mari Bugti Country	States	Kalat	Sardwan	Jhalanean	Kachhi	Dombki-Rakeri Country .	Mokran	Kharan	Institute		Musalmans	Baloch	Brabul	Pathan	Tant	Jatt	Sayyld bixral	Other Musalmans	Hindus

CHAPTER II.

THE POPULATION OF CITIES, TOWNS AND VILLAGES.

Statistical data.

			H	TAB	LES.
Subjec				Imperial	Subsidiary
Towns and villages	(0)		:61	ш	1
Urban variation		7.6		IV	111
Urban population by religion	- 60			944	11
Towns classified by population		*	1.0	900	III

Explanatory Remarks.

49. A Census Report on towns in Baluchistan somewhat resembles the famous essay on "Snakes in Iceland" which began with the remark that there were no snakes in that country. It can almost be said that there are no indigenous towns in Baluchistan. The only two unimpeachable town-ships are Quetta and Sibi, both of British creation. Loralai, Fort Sandeman and Chaman may be characteristically urban, but they are after all mere glorified cantonments. Kalat and Las Bela being capitals of States are called towns by courtesy, but Mastung is as large as both put together, though even this addition is hardly a formidable one.

Mr. Bray expressed the fear that Pishin might disappear from the next Census, but we cannot afford to lose any of our "towns" and have all the more excuse for keeping it on our list as it has more than doubled its population during the decade

villages—taking this term in its usual accepted sense. The basis of our village Census in the Districts was the "revenue village," which in this Province—more often than not—is merely a collection of unconnected hamlets. In the States even the convention of the revenue village was absent and an arbitrary grouping together of hamlets had to be employed. But both in the Districts and States a large number of localities—bare of permanent inhabitants—had to be classed as so-called "villages" simply because they were occupied by large groups of people

at certain seasons of the year.

Onetta.

Individual Towns.

51. The population of Quetta is 49,001. It is by far the largest town in the

 Province (for Census purposes indeed being ranked as a city), the next--Sibi--having only 6,386. Nearly half of the Quetta population is made up by the garrison—the cantonment figures reaching 21,781. Of the remaining 27,220 only 2,730 belong to the indigenous

population, Pathan, Baloch and Brahui, which indicates how little an attraction town-life has for the tribesmen. But if we go further and divide this total up into males and females we find that the latter only make up 881 which seems to be a fairly clear proof that even the small number of tribesmen in the town are

only there in search of temporary employment.

The alien population—apart from the garrison—comes chiefly from the neighbouring provinces of the Punjab and Sind. No tenement Census was taken but it may be remarked that the quarter of the town known as Gharibabad, built before the Municipal Law was enacted, is inclined to be over-crowded. It is ill-ventilated, and the lanes dividing the houses are very narrow. The other and more recent quarters are better built with wide streets. There are also fine vegetable, fruit and meat markets.

The figure of 49,001 as the population of the town, is misleading; the normal population being really much larger. The Census is taken in the Winter season when there is a general flitting to avoid the cold. Ten years ago, on the basis of a previous Summer enumeration of Quetta, Mr. Bray calculated that—though

Quetta was in no way a Summer resort—the Summer population of the town was perhaps as much as a quarter more than that of the Winter one. There has been in this decade no summer Census, but if we assume that the variation is the same—(it is probably more)—i.e., 11,000 we can bring the population of Quetta upto about 60,000.

Comparing the Quetta of 1921 with that of 1911 we find an increase of 15,079.

Total	Quetta Town. 49,001	About 5,000 of this can be attributed to an increase in the garrison itself. As the latter increases, a cor- responding rise occurs in the civil population, by
Indigenous Semi-indigenous	2,730 3,365 42,906	far the greater part of which is non-indigenous, and is in one way or another dependent on the military forces for its subsistence.

52. After, a long after, Quetta comes Sibi. The town is the Winter Headquarters Sibi. etc.

				Sibi	of the Local Government and of the Political Agent of the District. Sibi sometimes
1891				Population Variation 2,944	n holds a small garrison but this is too small
1901		- 1		4,551 +1,66	
1911	- 80	1	10	6,597 +2,04 6,386 -21	tocal population. Chike duceta the popu
				 0,000	lation of Sibi decreases in Summer when

there is a general exodus to escape the heat which is very severe.

Loralai, Fort Sandeman and Chaman are garrison towns that have sprung up during our occupation. Their population 1991 1911. 1891. 1901. 2,936 varies with the strengths of the garrisons. 3,674 3,561 4,303 Loralai Fort Sandeman The population of Pishin had dwindled 4,226 2,233 2,009 532

down to 754 in 1911 and its rise to 1,804 1,552 1,804 Pishin 7541,834 2,712 Kalat 1,971 in 1921 is mainly due to an increase Bela " 3.006 4,183 in the garrison at the time of our Census. Kalat, Mastung and Las Bela. 5,007 4,569 Mastung

are each a collection of hamlets with the addition of the local bazar. No record is available to show what hamlets were included in each town in 1911 and so no satisfactory comparisons can be drawn.

Urban and rural population.

53. Excluding 3,736 enumerated as roadside and railway population and 79,063 villages.

Year,	Urban or Rural.	Population.	Actual variation.	Percentage of variation.	enumerated in the nine towns, the remaining population (716,826) was enumerated in villages. The meaning
1911 1921	Urban .	59,593 79,063	} +19,470	+32.7	of the term "village" in the Baluchistan sense has already been explained
1911 1921	Rural .	775,144 720,562	-54,582	-7-0	above,(§50) and the meaning we attach to the word "house" was set forth

in paragraph 47. As for Census purposes a "village" was made up of so many "houses" it is obvious that the term "village" covers a large number of individuals who, far from being villagers in the ordinary sense of the word, belong to a class from whom since the beginning of time they have been sharply differ entiated, i.e., nomads. (The latter class are dealt with in Chapter III.) The majority of the villages are small. There are only 15 which contain more than 2,000 inhabitants. At the other end of the scale are 3,365 hamlets of under 500 inhabitants each. In between are 78 villages of under 2,000 and 235 villages of under 1,000. The chief point of interest is that while the Province as a whole has in the decade decreased by some 35,000, the urban population has increased by more than 19,000. This does not, however, indicate any permanent movement of the rural population into the towns. The analysis of Quetta town given above shows this clearly enough. The Urban population has been chiefly recruited from alien elements outside the Province. It is the Districts—as might be expected containing as they do the garrisons and the civil headquarters on which the alien population mainly depend, which supply practically all the urban population, the States showing a deficit of 869. Of the Districts, Quetta-Pishin naturally leads

population.
ariation
911-21
-20,339

Of the Districts, Quetta-Tishin hattrary leads
the way with 18,346, Loralai comes next with
1,367, and then Zhob with 837. Sibi shows a
decrease of 211; Kalat State of 575 and Las

Bela of 294.

SUBSIDIARY TABLES.

XI.—Distribution of the population between Towns and Villages.

Particular and Part	CHAP	TER II.	-THE	POPU	LAT	ION	0	F	CIT	IE	5,	row	МЭ	AND	VII		GE	3.				
The particle and the	020	Un- classed.	10	10	=	•	0	7	274	35	0	6	-		:		:	:	:		:	:
The particle and the	TO IN VILLA	2,000 5,000	15	52	89	\$5	31	107		133	73	899	84	19	69	19	65	79	120	30	:	25
The particle and the	ON RESIDIN	1,000 1,000 2,000	h	147	155	102	101	1118		67	164	169	154	139	144	161	30	1111	203	1118	808	100
The particle and the	I POPULARI	\$00 \$00 1,000	10	818	278	285	203	206	365	199	323	292	3.40	162	160	111	68	101	200	202	264	178
The particle and the	MAN 40 UT	0000	22	27.7	268	27.02	312	268	120	198	250	232	286	888	#8 88 88 88 88 88 88 88 88 88 88 88 88 8	90 90 90 90	311	200	8.6	313	37.5	319
The particle and the	AR PER NO	200 nnder	=	298	222	209	673	302	90 00 01	1117	184	169	236	360	364	283	818	673	269	213	152	330
Districts At District At Districts Towns	Noxu		2	620	701	890		:		:	:	13			:	:	:	:	:	:	3	:
Districts and States Population Pers. Population Population Pers. Population Populat	1		21	18	91	:		:		-	1,000	1,000			:	:		:				:
POPERACED TOWER POPERACED TOWER PER MILLER	TOWNS WITH		п	14		:	:	:		:	4			10	:	:	:	:				
Dimensions and States Populations of States Popu	SHDING IN	10,000	10	219	188	1:	1,000	1,000	:	:	:		3	109	114	21.14		:	:	:	:	:
Dimensions and States Populations of States Popu	ULATION RI PULATION O	-		100		2		:			1	13	:		:	-:	:	:			:	:
POPERACED TOWER POPERACED TOWER PER MILLER	CREAN POP	00 = 0	- IN		Circle Control								-	588	781	190			**	1000	¥1	1,000
POPERACED TOWER POPERACED TOWER PER MILLER	MILLE OF		100	9				To.								T. H.C			-			
Dimensions and States Populations of States Popu	MCHER PER		*		211		*	-	**	-	-	- 1	3				-	•	•	-	•	* 1
### POPUTATION PRINT 1			9																	4		
Distractor and States Town. Tillage.	PER MILLI	Vilages	ы	II.		341			1,00	1,00			1,00				1,09	1,90	1,96	1,00	00°I	
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Distr Questa-F Loralai Zhob . Bolan . Chagai . Sara Admi Mari Statt Statt Kalat . Sara Jhala Kalat .					Districts	Questa-Pishin	lalai	· · qo	an .	India		Admini	Mari-B	States	lat .	Saranaan .	Malanean .	Kachhi	Domblei	Makran	Kharan	Las Bela

XII.—Number per mille of the total population and of each main religion who live in towns.

DISTRICTS AND	STATE				Number per mille who live in towns.									
DISTRICTS AND	STATE				Total Population.	Musalman.	Hindu.	Neo- Hindu.	Sikh.	Christian.	Others.			
1					2	3	4	5	6	7	8			
BALUCHISTAN				25	99	53	523	802	755	957	964			
Districts					168	84	678	802	754	959	967			
Quetta-Pishin			HÇ.		401	218	956	954	970	998	997			
Loralai		1			52	27	538	783	533	901	1,000			
Zhob		187		(4)	75	50	258	667	774	489	1,000			
Bolan				0.0		***		***	2011		***			
Chagai		-			***	***	7444			***				
Sibi			Tree.	Na.	53	33	351	429	207	639	1,000			
Administered Area		I K	4		77	50	368	429	207	639	1,00			
Mari-Bugti Country	e e				***	***	222	1100	T MES					
States					24	22	76	667	813	133	***			
Kalat			-		20	18	63	667	769	154	1944			
Sarawan		-		1945	118	106	791	1,000	1,000		1444			
Jhalawan	0 0						-		(575)	5000	255			
Kachhi					100	***			22	142	***			
Dombki-Kaheri Countr	y .		W.F.			***		***	***	F10000	***			
Makran	12.		(4)	16	1600		***	DE ***. To	***	See.				
Kharan	more		1111			***	11 (111 14)				245			
Las Bela		1			53	49	177	***	1,110	***	***			

XIII.—Towns classified by population.

CLASS OF TOWN.				Number of towns of each	Proportion to total urban	Number of females to 1,000	INCREASE PER CENT. IN THE FOPULATION OF TOWNS AS CLASSED AT DIFFERENT CENSUSES.				
				class in 1921.	population.	males.	1901-11.	1911-27.	1901-21.		
	1			2	3	4	5	6	7		
TOTAL .				9	100	316	+29	+33	+72		
1,000 and under .		:0)		***	***		Terr.	+139	***		
1,000 to 2,000 .				2	5	370	-51	_7	+10		
2,000 to 3,000 .				1	3	895	-6	+172	+4		
3,000 to 4,000 .			-				-11	+8	+2		
4,000 to 5,000 .				4	22	233	+10		+		
5,000 to 6,000 .		-				elatina, alci	mena, of a	-9	wob		
5,000 to 7,000 .				1	8	404	***	-3			
20,000 to 50,000 .				-1	62	310	+38	- +44	+9		

CHAPTER III.

MIGRATION.

Statistical data.

		TABLES.	
Subject.	Imperial.	Provincial.	Subsidiary.
Birth Place	XIII	 	XVIII XIV XV XVI XVI XVII

Birthplace no criterion of migration in Baluchistan,

Nomadism of Baluchistan.

54. In his report of 1911 Mr. Bray commenced this chapter as follows:-

"In departing from the orthodox method of gauging the ebb and flow of migration by

the statistics of birthplace, I have been largely influenced by the uneasy feeling that birthplace is a singularly treacherous guide to rely upon after all. Stated in the rough the theory seems to be simply this: that persons enumerated in one province but born in another are emigrants from the latter to

the former. On this theory all migration difficulties at once resolve themselves into a delightfully easy sum of addition and subtraction. Take the population actualy enumerated in the Province; subtract the population born elsewhere; add the population born in the Province but absent at the time of enumeration (but how you are to get the figures from Afghanisthan or Persia, for instance, I cannot tell you), and you arrive at once at the so-called natural population—the population of the Province purged of its alien immigrants and with its absent emigrants restored to it once more. A very pretty theory this, but one that will never reflect the real facts of life so long as immigration and emigration exist. For until migration ceases, there will always be people born where, according to the theory, they should not be born-outside their mother country. As a guide to emigration, birthplace statistics are a makeshift at best, only to be pressed into service in the absence of something better. In Baluchistan we have no need to rely on such a broken reed. Here there is a great gulf fixed between aliens and the true natives of the country, and it will probably be many generations before it is bridged. Race and race alone suffices (except in a few very special cases) to weed out the immigrants and to sift the whole population into three heaps-indigenous, semi-indigenous and aliens. And truth to tell, I have discarded birthplace for another and a very different reason. While in the regular areas we fell into line with the rest of India and recorded birthplace as a matter of course, we were faced in the tribal areas with the obvious difficulty of recording the birthplace of individuals on a schedule which applied to the family as a whole. Had the matter been of vital importance, we could, I dare say, have found a way round the difficulty. But if birthplace is of little value in tracing the movement of aliens into the Province, it is of still less value in tracing the movement of the indigenous population from one part of the province to another. So shifting are many sections of the indigenous population, that what is true of it in the Spring is almost certainly wide of the mark in the Summer or Autumn or Winter. Where movement is so common, local knowledge-backed, as we took care to back it by general statistics of nomadism-is a much safer guide to the many channels in which it flows than any bookish comparison between birthplace and the place of enumeration at some particular date..........Thus all that seemed really necessary in the tribal areas was to record the birthplace, first, of those whose race stamped them as aliens, then of Hindus and others tho (as far as race went) might or might not be natives of Baluchistan, and finally in a few special cases, of tribesmen who were enumerated in some part of the country with which they had no recognised concern. In other words not only did we assume that all members of races and tribes indigenous to Baluchistan were actually born in Baluchistan, and ignore the existence of inevitable exceptions to the general rule, like births on the other side of the Afghan Frontier or births in Sind during the Winter migrations of the Jhalawan Brahuis down country; we also assumed that all members of races and tribes indigenous, in some

sense, to the district in which they were enumerated, were actually born in that district, and ignored the existence of inevitable exceptions to the general rule, like births in the course of wanderings outside it. In either case the exceptions though common enough, are mere accidents; had they been recorded, we should have had to exercise a deal of caution in groping our way through the treacherous fog of statistics.'

These remarks indicate briefly the special circumstances of Baluchistan-

Census population in 1921 Subtract "Immigrants" Add traccable "Emi-grants." 799,625 60,415 Natural population . 781,653

some adverse to, others facilitating, the consideration of the important subject of migration. These circumstances have not altered in the last decadeit takes considerably more than ten years to change

the ingrained habits of a people—and after due consideration I have decided to follow in Mr. Bray's foot steps and deal with this section of the Census in like manner, entitling this chapter—as he did— Migration instead of Birthplace.

55. Apart from exclusively nomadic regions-such as Central Arabia-Migratory popula-

Tribal Census. 1911. 1921. Variation. 157,744 125,025 $-97,594 \\ +28,030$ 255,338 96,995 Nomad Semi-nomad 419,363 422,020 + 2,657 Settled

probably no country in the world with tien. any claim to a settled population has a greater leaven of nomadism than Baluchistan. Its people seem indeed to have discovered the secret of perpetual motion.

The Autumn and Spring are—as all over the world—the two seasons for migration, in the former towards the plains, in the latter towards the high-lands. Travelling in Baluchistan at either of these seasons—in Zhob, Quetta—Pishin and Loralai one finds the Pawindah on the march on the way to, or back from India; in the Bolan masses of Sarawan Brahuis seeking or avoiding the warm of the Kachhi; in any of the southern Passes hordes of Jhalawan coming from or going down to Sind. These are among the great seasonal migrations, but all the year round a considerable proportion of the inhabitants are on the road. Even the agriculturists often only occupy their so-called permanent villages for certain periods and return to tent life as soon as the season permits. If one had to sum up the main characteristics of the Baluchistan population in a single word, that word would be nomadism. The marginal figures show what a grip nomadism has on the people of the country. In 1911 of the total indigenous population only 54 per cent. passed their life permanently under roof; 13 per cent. used both roof and tent while 33 per cent. were nomads pure and simple. Similar figures for this decade are 60, 18 and 22. Thus the settled classes have gone up by 6 per cent., the semi-nomad by 5, while the nomad has dropped by 11. These figures

"Speaking broadly I fancy that, though the growth of village life will be slow, it will be sure from now onwards. Different conditions will doubtless give rise to different results. But the most notable trend of evolution, as pastoralism gradually gives way before agriculture will probably be from tent all the year round to mud huts in the winter, from mud huts to hamlets, from hamlets to villages.

would seem to bear out Mr. Bray's prophecy of 10 years ago :-

He added that migration into towns would only become general when the tribal system fell hopelessly into decay. As we have seen (§53) there are no signs as yet of this latter movement. One consideration must, however, be borne in mind before attributing to these figures a clear indication of a natural movement from pastoralism to agriculture, and that is the unnatural effect of famine (§41). This visitation caused abnormal migration and it is possible that some of the immigrants—who would naturally be nomads—left Baluchistan before the Census commenced (§19) and thus escaped enumeration. Another fact to be considered is that amongst our indigenous population we have included various tribal parasites or satellites: Jatt, Dehwar, Sayyid, etc. If we exclude these, as we should do if we are to get at the true tribesmen of the country, the nomad percentage of course goes up. Notwithstanding all this, however, the general impression one receives from these figures is that there is a distinct movement from pastoralism to agriculture, and this impression is confirmed by the review of racial nomadism which follows below.

56. The main and normal causes of nomadism in Baluchistan are the same tauses of Nomadism. as elsewhere in Asia: -climate-extremes of heat and cold, pastoralism, and lack of cultivable and irrigable land. Of the three indigenous races with which

we are dealing, speaking very generally, the Brahui is most affected by the first, the Baloch by the second, and the Pathan by the second and third. Two other abnormal causes for migration may be added, which in the present decade played a large part, famine and pestilence.

Pathan, Baloch and Brahui Nomadism.

Pathan Nomadism.

57. Though amongst the Pathan there are many pure nomads, the seminomads depending on both agriculture

	TILL TILL		Percenta	ge of nor Pathans.	madism.
Nomad . Semi-nomad Settled .		1 4 4 4	1911. 24 33 43	1921. 3 39 58	Variation21 + 6 +15
			100	100	

nomads depending on both agriculture and flocks for their livelihood, and living alternately in huts and tents, predominate. There are others who, though they depend entirely on agriculture, possess lands in different parts of the country, and move from holding to holding as the

varying seasons come round. There are villagers who in the Summer leave their villages for Kizhdi (mat tents) and Jhuggi (summer shelter made of branches) erected near their crops. Temporary immigrants—chiefly from the settled classes in search of labour and trade—travel into India and Afghanistan. There is in fact only one tribe of any importance, the Kasi, representing only one per cent. of the total Pathan population, which as a whole can be said to be settled. The Pathan tribes for the most part indeed are continually on the move, crossing and recrossing from one District to another—seeking the up-lands in Summer and the low-lands in Winter. Sometimes these movements take them far afield beyond the provincial boundaries:—into independent territories— as with the Shirani, or into Afghanistan—as in the case of Achakzai and the Barech. Only a very small proportion of the latter are, however, indigenous to the Province. So much for the Pathan in general—the marginal figures certainly bearing out our theory of a general trend of the indigenous population from pastoralism towards settled conditions only in a more marked degree. Thus while in the Province nomadism has fallen by 11 per cent, amongst the Pathans the drop has nearly doubled this. On the other hand the increase amongst the semi-nomads has been considerably less, but that among the settled considerably more.

Pawindahs

58. According to instructions received from the Census Commissioner some

			Pawinda	hs.	
		0.	1911.	1921.	Variation.
Nomad .	47	18	81	60	21
Semi-nomad			5	3	- 2
Settled .	*	-	14	37	+23
			100	100	

account of these Pathans—nomads par excellence (Pawindah in itself means nomad) is to be included in this Report, and further details will be found in Appendix I at the end of Chapter XI, kindly supplied by Rai Bahadur Diwan

Jamiat Rai, C.I.E., who has already written a full account of these interesting people which is being published locally. It therefore only remains here to point out that—as in the case of the indigenous Pathan—the Pawindah nomad element has considerably decreased, curiously enough almost exactly to the same proportion. The semi-nomad figures are too small for any safe conclusion to be drawn. It is the settled elements that provide the greatest surprise; that the proportion of these inveterate wanderers to take to a sedentary life has gone up to 23 per cent. is indeed a striking commentary on the decline of nomadism in Baluchistan.

Baloch Nomadism.

59. The Baloch-taking them as a whole-are less nomadic than either of

			Baloch.		
			1911.	1921.	Variation.
Nomad .	10	-	37	34	- 3
Semi-nomad	5	4	5	10	+ 5
Settled .		1	58	56	- 2
			100	100	

the Brahui or the Pathans. The Rind and the Magasi, for instance, are the colonizers of the Kachhi, Nasirabad and Dombki-Kaheri plains, and have acquired settled characteristics. A considerable proportion of the large number of the

Baloch domiciled in Makran too inhabit permanent villages or temporary hamlets. The real Baloch nomads are the Mari and Bugti who wander up and down their country with their flocks and herds, and among whom the proportion possessing permanent abodes is very small indeed. Mostly their movements are confined to their home boundaries but in Winter some migrate into the Barkhan and Duki Tahsils of Loralai, and to the Kohlu valley and others into the neighbouring provinces of Sind and the Punjab. Kharan too is a great stronghold of Baloch

nomadism. The Baloch like the Pathan show a decrease in nomadism and a corresponding increase in the semi-nomad elements. The settled population of the race has remained constant during the decade.

60. The most important and interesting of all the Baluchistan migration is Brahui Nomadism.

		Percentage	of non	nadism.
		1911.	1921.	Variation.
Nomad		60	38	-22
Semi-nomad		13	19	+ 6
Settled		27	43	+16
		100	100	

the Autumn exodus of the Brahuis into the Kachhi and Sind to escape the Winter rigours of the high-lands.* Mr. Bray pointed out that this seasonal emigration must be as old as the Baluchistan hills themselves, but that probably the stream

at one time flowed in quite a different direction into Afghanistan and Persia. It is only in comparatively recent times through the instrumentality of the great Nadir Shah—that the Kachhi and Sind, (the former of course then part of the latter), were politically open to the Brahuis. Previous to this though the Brahuis urged on by grim necessity, and led by their Khans, made desperate attempts to open a way to these much coveted winter quarters, they were repulsed. But once the way was opened they were not slow to avail themselves of it, and the movement once begun soon became an yearly migration as regular and inevitable as the seasons to which it owes its origin. The movement can be divided into two main streams, that of the Sarawan Brahuis to the Kachhi and of the Jhalawan to the Sind.

61. Besides opening up Sind to Brahui migration, Nadir Shah presented the The Sarawan migra-Kachhi plain to the Brahui Khan of the day, who-reserving a large share of that tion to the Kachhi. fertile area to himself and his family-divided the rest between the Sarawan and Jhalawan tribes; the former receiving the northern part—towards the Bolan and the latter the southern-towards the Jhalawan hills. Whether the original division was a fair one or not, at any rate the Sarawan have to-day by far the best of the bargain. More enterprising and intelligent than their Southern neighbours -no doubt as being more in touch with the outer world—they have succeeded in appropriating large slices from the original reservations of the ruling family, and have also used their Jatt cultivators to good purpose in making the most of their land (§29). At the present time they not only possess rich cultivable areas but also large tracts of good pasture, and it takes a very bad year indeed to force them to migrate in any large numbers.

62. It is far otherwise with the Jhalawan.

Percentage of nomadism. 1921. 1911. Sarawan. Jhalawan. Sarawan. Jhalawan. 34 75 28 42 Nomad 21 18 Semi-nomad 51 Settled 37 20 40 100 100 100 100

Not only have they been jockeyed The Jhalawan out of their original inheritance by migration to Sind the Sarawan but they have even allowed the lowly Jatt to deprive them of some of their rightful acreage. Their chiefs, it is true, own lands in the more fertile parts

themselves are for the most part confined to the bare Jhalawan hills, from which they are perforce compelled to seek Winter quarters in Sind. The figures in the margin show clearly the difference between the two great Brahui branches—i.e., the excess of nomadism amongst the Jhalawans. It is a difference brought about mainly by the factor already touched on, and is an interesting study in the effect of environment on racial characteristics. The figures also maintain the main thesis of this chapter that nomadism is on the decrease in Baluchistan. Whether these figures can be taken quite literally-in view of the many factors which may influence them—is of course questionable, but there seems little doubt that in the bulk they are correct. Both amongst the Sarawan and Jhalawan—specially amongst the latter—the nomads have decreased. The Sarawan semi-nomad element also shows a decrease, but that of the Jhalawan has gone up—presumably gaining its recruits from the great nomad defection. Both sections show a considerable increase in the settled classes.

63. On this subject Mr. Bray wrote :-

"Nothing in the emigration statistics can vie in interest with this Jhalawan emigration into Sind. As the Bombay figures of race and birthplace give us a very vague idea of it, I had the less scruple in bothering my courteous colleague in Bombay for duplicate

* Exactly the same migrations take place all over Persia, amongst the Bakhtiari and Kashgai tribes for

nent settlement.

slips of the 60,389 Brahuis enumerated in Sind.....Look at the picture from whatever stand-point I will, it seems to have the same tale to tell-that the once purely seasonal migration is tending to become permanent, that Jhalawan is slowly but surely draining into Sind. Take first and foremost the way that the numbers of the Brahuis Brahuis as a body, there are 809 females to every 1,000 males. Divide them up Brahui in Sind who talks Sindhi there are roughly four who speak Brahui. Divide them up by birthplace: for every Sind born Brahui who speaks Sindhi there are but two who speak Brahui, yet for every Baluchistan-born Brahui who speaks Sindhi, there are nine or ten who still speak their mother tongue. Clearly no accident of birthplace can explain away discrepancies such as these, or the similar discrepancies that might be traced in other branches of the statistics. We are here face to face with no mere seasonal migration, but with a migration that in a large part has already developed into permanent settlement......Just look at this amazing paradox: in the last 20 years the Brahuis in Sind have more than doubled their numbers, yet the Brahui language has not even held its ground; in the last 10 years alone the Brahuis have gone up by well over 26 per cent. yet the Brahui language has gone down by 40. draining into Sind."

I have the less hesitation in quoting thus at length from the 1911 Report

		Br	ahuis enun	nerated in S	sind.	
			Males.	Females.	Total.	Brahui
						Speakers.
1881 .	**	1.4			**	24,510
1891 .					29,907	28,984
1901 .					-47.758	47,898
1911 .	1	-	33,383	27,006	60,389	28,930
1921 .			32,020	22,371	54,391	

Proportion of females to males in 1921 is 70 per cent. against the Bombay slips had already sliper cent. in 1911.

as I am unable to carry the discussion but little—if any—further. The special information on which Mr. Bray based his remarks is not—unfortunately—available at this Census. When this information was applied for, the Bombay slips had already been desorted from their caste

bundles and the details required could not be supplied. Such figures as we have got show only that there is a considerable Brahui emigration to Sind; that this emigration has fallen in numbers since 1911; and that the proportion of females is also less. The drop in numbers has probably been caused by the ravages of influenza (§40). The lesser proportion of females (70 per cent. to 81 per cent.) would not prima facie support Mr. Bray's theory of a permanent Jhalawan settlement in Sind, but where he had so much data to go on and I have so little (and the female variation is in any case small) I do not adduce the drop as a serious argument against his proposition. Under the circumstances I am afraid that the final solution of this interesting problem will have to be left to the investigations of my successor of 1931.

Emigration to and out of India.

Emigration to India.

64. The emigration figures to India are of course made up from the statistics

200			1911.	1921.	Variation.	enu
Total emigra	tion	to			1911-21.	is t
India		Y	76,031	60,341	-15,690	abo
Bombay Punjab	:		69,373 3,704	54,352 3,567	-15,021 - 137	fore

of people born in Baluchistan but enumerated in other Provinces. There is thus a certain element of artificiality about them: there must be many foreigners born in Baluchistan, and many belonging in race to Baluchistan who

are born outside the Province (§54). However taking the statistics as a whole they represent more or less the actual state of affairs. Bombay, it will be seen, takes by far the greater proportion of our emigrants, of whom Sind receives the lion's share—very few going further afield. Far behind Bombay comes the Punjab, while the other provinces between them make up the small quota which remains. An analysis of the Bombay emigration figures shows that about 11,000 of the total number of the emigrants came from Kalat, some 4,300 from Las Bela (the emigrants from the former being mainly of course Brahuis), and more than 36,000 from "Baluchistan unspecified." Quetta-Pishin, Bolan and Sibi make up the insignificant balance between them. The chief point of general interest in the figures is the fact that the total number of the emigrants

has fallen considerably—Bombay, the chief emigration area, naturally showing the largest decrease. There seems little doubt that this decrease is due to Influenza. Baluchistan as a whole lost over 61,000 persons from this epidemic and Kalat and Las Bela some 31,000 between them (§ 40). It is obvious that an abnormal death rate such as this, occurring too in the very period when the Census was being taken, cannot fail to seriously lessen the emigration totals.

65. The following remarks were made on this subject in the 1911 Report :- emigration.

Sex proportion of

"We know further that there are 845 females to 1,000 males in the indigenous population of Baluchistan According to our very rough and ready line of argument, every 845 females in the so-called emigrants can be fairly paired off with at least 1,000 males, and as there are 31,765 female emigrants in all, 37,592 males out of the grand total of 44,266 are at once disposed of. In other words, if we ignore the emigration of a few females on marriage, gloss over other difficulties, and accept the argument in principle, we seem to be well on the safe side in concluding that over 90 per cent. of the emigration to India is of a family character. and that 6,674 male emigrants or thereabouts make up the balance. We can even go one step further, I think, and assume that this surplus emigration is made up of able-bodied men, for the boys of Baluchistan are not given to running away from their parents and seeking their fortunes abroad.'

On the same lines turning to our present figures we find that the emigrant total of 60,415 is made up of 24,370 females to 36,045 males. The proportion of females to 1,000 males in the indigenous population at this Census was 824—a distinct decrease since 1911 (§82). Pairing off the females with the males in this proportion we dispose of 29,575 males leaving a surplus of 6,470 and showing that over 89 per cent. of the emigration to India is still of a family nature. The emigration in short though smaller in numbers would not seem to have altered its character in any way. In fact the similarity of the proportion to those of 1911 is remarkable.

66. The Baluchistan emigration out of India—except to Afghanistan and Emigration out of India. Persia, from which of course no figures are available Emigration out of India. —is of such an exiguous and fortuitous nature that it is not worth a mention. The case is, however, British Colonies different with the two countries mentioned above. Many Pathan tribes on the Afghan Frontier live sometimes on one side of the border and sometimes on the other, according to climatic, pastoral, or local political conditions. The Barech Pathans, for instance, and a number of Mengal Brahuis spend their time indiffer-

ently between Nushki and the Afghan district of Shorawak, and some of the Achhakzais between Chaman and Kadni. The Shirani Pathans are equally at home either in Baluchistan or independent territory. The Baloch of Makran, Kharan and Chagai, frequently pass over into Persia and there remain for varying

periods.

Immigration.

67. The chief immigration into Baluchistan comes from the alien elements, Immigration.

the artificial nature of which has already Immigration. been indicated more than once (§53) as well as the effect which the date of 1911. 1921. Aliens 56,898 77,023 4,751 234 Census—early in the year—has on this immigration (§51). The Europeans are Europeans Anglo-Indians 123 Indians . 52,565 72,038 nearly all absorbed in the army; the Indians

fill most of the billets in the Local Administration as well as in the army and the police, besides monopolizing the bulk of the trade in the towns, and supplying hands for the labour market. The Indian aliens come chiefly from the Punjab, the North-West Frontier Province, the United Provinces and Bombay. The first and second give Baluchistan its sepoys, police-men and clerks; the third its gardeners, washermen and domestic servants; and the fourth-from Sind-its traders. If ever the British Government left Baluchistan, the great mass of the immigrants would go with it, leaving only a few "natural" immigrants such as the Pawindahs. (§ 58).

Summary.

68. It may be convenient to summarize the main features of Baluchistan migration. First—birthplace in the Province is no criterion of migration. Second—among the indigenous population both as a whole, and in every race, there would appear to be a distinct movement from pastoralism towards agriculture. Third—the most interesting feature in our emigration statistics is the Jhalawan emigration into Sind. There is a very great probability that this emigration is becoming, in some sort, a permanent settlement, but final proof for this must be deferred to the next Census. Fourth—it is conclusively proved that the migration into India continues to be of a family character. Fifth—emigration out of India is negligible except in the case of Persia and Afghanistan, where it takes the form of border tribes moving to and fro across the frontier. Sixth—immigration into the Province—composed of aliens—is almost entirely of a purely artificial nature.

SUBSIDIARY TABLES.

XIV.—Immigration (Actual figures).

						BORN IN	×					
District where enumerated.	T.	THE PROVINCE.		Contragous	CONTIGUOUS PARTS OF OTHER PRO-	-	Nox-contid	NON-CONTIGUOUS PARTS OF OTHER PROVIOUS, RIC.	OF OTHER	0	OUTSIDE INDIA.	
	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.
1	03	60	*	ia	9	7	œ,	6	10	п	112	13
BALUCHISTAN.	721,238	395,362	325,876	46,696	38,149	8,547	19,470	17,083	2,387	12,221	10,406	1,815
Districts	1100	187,360	152,210	45,633	37,390	8,243	19,373	17,007	2,366	12,202	10,390	1,812
	1721. 1	48,146	40,292	27,155	21,031	6,124	12,170	10,323	1,847	9,260	7,639	1,621
	76,563	41,647	34,916	3,489	3,072	417	1,332	1,261	п	726	674	19
	48,356	26,936	21,420	5,194	5,100	94	2,009	1,999	10	1,106	1,081	255
	. 607	343	264	1,523	1,276	247	392	333	629	961	180	16
	17,055	9,322	7,733	2,380	2,152	228	1,259	1,155	104	297	245	52
	108,551	996'09	47,585	5,892	4,769	1,133	2,211	1,936	275	618	671	47
Chaton	381,668	208,002	173,666	1,063	759	304	26	76	21	19	16	eo
	331,234	181,193	150,041	810	169	216	80	62	18	16	13	89
ola	. 50,434	26,809	23,625	253	165	88	17	77	69		9	1
							-				TAR IN	

XV .- Emigrants born in Baluchistan and enumerated in other Provinces.

	1	921.	1	011.		1901.			VAI	RIATION.		
Provinces or States where enumerated.	Males.	Females.	Males.	Females.	Males.	Females.	1901-	1911.	1911-	21.	190	01-21
					9.77		Males.	Females.	Males.	Females.	Males,	Female
-1	2	3	4	5	6	7	8	9	10	11	12	13
TOTAL	36,045	24.370	44,266	31,765	41,364	28,903	+2,902	+2,862	-8.221	-7,395	-5.319	-4.53
Ajmor-Merwara	18	6	13	10	11	2	+2	+8	+5	-4	+7	100
Andaman and Nicobar	67		39				+39		+28		200	+
Baroda	206	26	31	10		40	+31	+10	+175	+10	+67	"
Bihar and Orissa	32	17	18	1	1000	**	1	1	+14	+16	+32	+2
Bengal	75	17	75	38	25	. 11	-396	+47		-21	+50	+1
Assam	155	33	180	30	644	11		100	-25	+3	-489	+1
Bombay	31,911	22,441	39,885	29,988	38,141	27,528	+1,244	+2,460	-7,474	-7,547	-6,230	-5,08
Burma	24	7	27	3	0	2	+21	+1	-3	+4	+18	-4
Central India	131	27	25	5		1	+25	+5	+106	+22	+131	-43
Central Provinces and Berar .	566	60	971	93	173	4	+798	+89	-405	24	+393	4
Ceylon	99						-0		+99	+	+99	-
Hyderabad	34	12	171	10	13	**	+158	+10	-137	+2	+21	+
Kashmir	20	p. 74	17	3	15	1	+2	+2	+3	+71	+5	+
Madras	135	12	116	10	16	7	+100	+3	+19	+2	+119	4
Mysore	47	16	8	3	2	5	+6	-2	+39	+13	+45	+
North-West Frontier	4	7	226	43	7	1 3	1340		(-222	-36)	.50
Punjab	2,190	1,877	2,395	1,309	2,137	1,308	+484	+44	-205	+68	+83	+1
Delhi	- 26	8)			N. Lin	+26	+8		
Rajputana	40	15	140	70	48	9	+92	+61	-100	-55	-8	4
Sikkim	**	**	**	1	- 22	1.0		+1		-1		**
Travancore	1			77			**		+1	**	+1	14
United Provinces	209	156	429	138	133	15	+ 296	+123	-220	+18	+76	+1
Gwallor	20	5		**	**	***	**	**	+20	+5	+20	14
Africa.	12	3 1	1	- 67	1	1		513	11 13	- 7	1	E
Kenya	24	38			T				1.04	1.00		100
Nyasa land	8	1						**	+24	+38	+24	+
Tanga Nika	3			**		-	**	***	+8	+1	+8	
		1	100	220		**		940	+3		+3	***

XVI.—Migration between Districts (actual figures) according to the Census of 1921.

District or Stat	e In w	oleh b				Nu	MUER ENUMERA	TED IN THE	DISTRICT OR S	STATE OF		
200000000000000000000000000000000000000	U 214 W	men p	om,		Quetta- Pishin.	Loralai.	Zhob.	Bolan.	Chagai,	Sibl.	Kalat,	Las Bela.
	1				2	3	4	5	6	7	8	. 0
Quetta-Pishin	21	12	5		87,002	169	161	244	81	760	12	
Loralai	- 2				41	76,412	9	1	3	96	12	**
Zhob					105	153	48,030	20	6	28		2.5
Bolan					3		1	500		200	34	**
Chagai	-				77	3	2	14	16,934	4		(6.6)
SIM					247	68	62	85	124	25	**	144
Kalat					1,016	100	94	544	20	108,067	2	**
Las Bela					6			11000	363	1,750	327,345	**
Outside the Province		(200			48,585	To Calendaria	9.000	**	22	4		50,243
(In India, etc.)	10-22	1	-	12	woyaco	5,546	8,309	2,111	3,936	8,711	908	273

XVII.—Migration between Baluchistan and other parts of India, etc.

Province or State.	Immigran	rs to Balu	CHISTAN.	EMIGRANT	TAN.	ALUCHIS-	CIENCY	+), DEFI- (-) OF ION OVER ATION.
	1921.	1911.	Variation.	1921.	1911.	Variation.	1921.	1911.
1	2	3	4	5	6	7	8	9
TOTAL.	66,166	42,309	+23,857	60,415	76,031	-15,616	+5,751	-33,722
Ajmer-Marwara	257	207	+50	24	23	+1	+233	+184
Andaman and Nicobar	1	***		67	39	+28	-67	-39
Baroda	12	7	+5	232	41	+191	-220	-34
Bihar and Orissa	150	63	+87	49	19	+30	+101	+44
Bengal	456	125	+331	92	113	-21	+364	+12
Assam	22	10	+12	188	210	-22	166	-200
Bombay	5,371	4,958	+413	54,352	69,373	-15,021	-48,981	-64,415
Burma	208	39	+169	31	30	+1	+177	+9
Central India	53	133	80	158	30	+128	105	+103
Central Provinces and Berar	128	124	+4	635	1,064	-429	507	-940
Ceylon		1	***	105		+105	105	
French and Portuguese Settlements .	173	183	-10		***	***	+173	+183
Hyderabad	249	76	+173	46	181	-135	+203	-105
Kashmir	2,229	899	+1,330	94	20	+74	+2,135	+879
Madras	340	135	+205	147	126	+21	+193	+
Mysore	127	57	+70	63	11	+52	+64	+496
North-West Frontier	5,016	4,100	+916	11	269	-258	+5,005	+3,831
Punjab	36,309	24,176	+12,133	3,567	3,704	137	+32,742	+20,473
Delhi	493	1555	+493	34		+34	+459	***
Rajputana	1,934	850	+1,084	55	210	-155	+1,879	+64
Sikkim	14		+14	***	1	-1	A14	_
Travançore	6	5	+1	1		+1	+5	+
United Provinces	12,317	6,035	+6,282	365	567	-202	+11,952	+5,46
Gwalior	242		+242	25	***	+25	+217	
Africa (Kenya, Niasaland and Tanga- nika).			E 1 P	74		+74	-74	
Cochin	8	344	+8	:		1	+8	***
India unspecified	52	127	-75	***	***		+52	+12

XVIII.-Nomadism among selected tribes.

	REGULAR CENSUS.	Males, Fomales.	6 8		798	- 17 255 27 16 16	117 54 30 30 21 21	37 190 12 24 252 252	296 153		107 3 2 2 2 121 79	2,270 468	173 38	6 7
	ND.	Females.	4	43,913	25,801	2,670 7,918 2,194	1,026 1,857 1,278 1,471	1,791 5,848 1111 33	18,112	1,901 235 603 2,405	2,417 6,792 1,669 2,041	778,82	2,790	66 175 91 516
	SETTLED.	Males.	9	51,695	30,773	536 3,201 7,670 2,638	1,308 2,414 1,496 1,724	2,184 7,430 138 34	20,922	2,136 245 245 697 2,662	2,885 7,914 1,960 2,362	36,745	3,249	43 165 104 558
NBUS.	OMAD.	Females.	10	7,918	2,483		1,912	342	6,435	; ;;	6,309	13,463	1,028	37
TRIBAL CENSUS	SEMT-NOMAD.	Malos.	7	10,029	3,560	333	2,753	463	691'9	3	6,361	16,727	1,170	 41 20 41
	NOMAD.	Females.	m	25,649	19,556	9,300 32 870 1,484	6,529 195 25 111	129 482 399	6,093	544 213 46 180 302	2,122 1,051 3,051 3,05 229 1,101	26,865	4,354	442 86 1,601
	No	Males.	CI	32,745	25,835	12,373 53 988 1,917	8,949 193 32 129	144 613	016,9	635 220 49 210 323	2,344 1,204 1,204 262 251 1,272	33,219	5,154	525 135 1,755
	Tribe.		1	Baloch (indigenous only).	(6) Eastern	Bugti	Mari Rind Buledi Jamali Khosa	" Lashari " Unspecified	(ii) Western	Buledi	Raishani Rind Sangur Sangur Sanjrani Others	Brahui.	(i) Original Nucleus	Ahmadzai

XVIII.-Nomadism among selected tribes-continued.

_	-	_	_	-		_			_	_				_	III III
CENSUS.		Females.	6		1 28	250	40014	20 1 20 4	401	109	1188	55	13	ш	
REGULAR CENSUS		Males.	8		38 38	1,312	320 69 111 184	80 7 80	16 147 223	384	 58 235 235	35	49	107	104
	D.	Fomales.	7		435 717 717 527	11,287	2,074 1,106 1,194 1,059	907 578 497	2, 472 139	15,625	2,486 221 1,586 4,202	455	5,376	275	130
	SETTLED.	Males,	9		824 824 852 896	311,115	2,569 1,480 1,497 1,363	1,069 696 333 564	532 3,114 898	19,068	2,925 250 1,873 5,297	680	6,483	313	74 112 127
rus.	MAD.	Females.	10		307 200 368	97.74	493 39 298 2,435	124 292 345	23.72 4111	6,944	423 99 2,087 1,240	250	2,563	7.45	186
TRIBAL CENSUS.	SEMI-NOMAD.	Males.			384 46 423 423	5,978	607 49 428 2,972	165 363 406	377 520	8,597	530 124 2,608 1,493	333	3,134	988	730 252 6
1	Ď.	Females.	83		323 416 327 1,159	6,293	1,786 97 839 567	181 289 * 8	209 779 1,439	16,089	1,598 189 2,980 5,226	66.28	874 5,128	129	39
	NOMAD.	Males.	01		407 539 388 1,405	7,976	2,385 1,182 1,182 674	233 3133 112 112	283 995 1,655	19,962	1,961 226 3,639 6,270	39	1,130	127	39
	Tribe.		1	Brahuf-contd.	(i) Original Nucleus—contd. Kambrari Mirwari Rodeni Sumalari	(ii) Sarawan	Bangulzai	Mamashahi	Satakzai Shahwani Zagr Mengal	(iii) Malawan	Bizanjav Haruni Mamasani Mengal	Nichari	Sajdi	(iv) Miscellancoue	Nighari

XVIII.-Nomadism among selected tribes-continued.

STEWAY OF STRONG	GULAR CENSUS.	s. Females.	6	3,705 644	195 59 11 5 2,073 267	56 569 33 3	787 75 189 44 439 77	3 18	. 27 . 27 	39	783 76	231 14 71 14 32 2	308 136	2,934 512 1,380 111 032 178 922 223
	SETTLED.	Females. Males.	8	45,426	327 348 19,824	2,233 6,991 721	7,324 2,132 426	1,362 8,288	2,293 1,057 1 205	3,796 921 15	13,882/	8,573 1,868 3,359 82	333	1,292 1,292 148 135
	SET	Males.	9	53,340	406 398 24,571	2,856 8,482 843	9,316 2,558 516	034 1,520 9,573	2,591 1,254 2 247	1,000	115,326	9,442 2,218 3,554 112	340	2,446 1,704 634 107
TRIBAL CENSUS.	SEMI-NOMAD.	Females.	10	29,780	71 269 18,809			114	1115 1115 3 478 7 1,462	2,080	3,252	2,468	382	3 156 122 102 104 24
TR	Seas	Males.	*	35,897				136	4 711 673 708,1	" 1	3,615	2,757	9 530	193
	Nomad.	Females.	83	2,322	186	314	110		19	132	47	300	51	2,447 2,242 197 8
	No	Males.	es.	9.947			32.27	 2010	98 64	178	88	957		2,505
	Tribe,			The state of the s	Baresh	Dumar Kakar Sanzarkhel	Snatia Taghara	Kasi Kasi Puni Puni Puni Puni Puni Puni Puni Pun	branch	Musakhel		bdal Achakzai		ian Semi-indigenous

CHAPTER IV.

RELIGION.

Statistical data.

a.							TABLES.	
St	JBJE	OT.				Imperial.	Provincial.	Subsidiary.
General .		-	(6)		8.	VI	100	
Local Distribution	6.1		140			Take .	п	XIX
Urban Religion		(8)	B.:		100	v	***	
Christian Sects						xv		
Variation in Christ	ianit	у.	,		10			XX
Religion of Urban	and l	Rural	Popu	lation		110	***	XXI

Principal Religions.

69. In his instructions for this Chapter the Census Commissioner remarks :- General Review.

"We are concerned in this Chapter with the numbers of those who have been returned as professing certain religions, not with the philosophy, doctrine or ceremonies of the religions which they profess except in so far as these influence the figures."

Descriptive matter, therefore, on my part is distinctly barred. Moreover, Mr. Bray in his Report made a most interesting study of local beliefs and religious and quasi-religious customs to which the reader in search of information on such matters can turn. It is only ten years since the publication of that Report and though of course the customs and manners of a primitive people do alter, they do not alter at a rate which puts out of date a review merely a decade old.

The Statement below shows that Islam claims the most adherents, i.e., over 91 per cent of the population :—

	1		1	911.			19	21.	
Religions.		Indige- nous.	Semi- indige- nous.	Aliens.	Percent of total popu- lation.	Indige- nous.	Semi- Indige- nous.	Aliens.	Percent of total popu- lation.
Musalmans		734,610	27,868	20,170	93-8	685,624	18,658	29,195	91.7
Hindus .		14,985		22,617	4.5	17,446		31,791	6-2
Sikha .		2,799	***	5,591	1.0	841	100	6,900	1.0
Neo-Hindus		***	***	. 724	-1	23		2,078	-
Christians				5,085	-6	***	***	6,693	
Parsis			***	170			N	165	***
Jews .	18		***	57	111		6 W	19	244
Jains .		944	2000	10	1000	***	244	17	U. a. a.
Budhists .		***	***	16		*	***	160	Heel (
No Religion				1				5	

Hinduism comes next with under 7 per cent. These figures show a decrease, actual as well as by percentage, of the Muhammadans and a corresponding increase

of the Hindus. Something of this sort was only to be expected. The Hindus have gained their increase chiefly from the aliens, and as has already been shown (§ 46), while the population of the Province on the whole has decreased, that of the aliens has increased, thus throwing the whole of the decrease on to the indigenous and semi-indigenous elements who represent the back-bone of Islam in Baluchistan. Other religions are almost negligible and their figures too exiguous to provide much matter for discussion. The two most important—Sikhism and Christianity—appear to be more or less stationary.

Islam, Hinduism and Sikhism.

Islamic Sects.

70. Though the indigenous population of Baluchistan—with the exception

	19	11.	193	21.
	Persons.	Percent of total Musal- mans.	Persons.	Percent of total Musal- mans,
Musalmans	782,648	100	733,477	100
Sunni .	749,909	95-82	706,355	96-30
Shiah .	4,823	-62	3,739	-51
Zikri .	27,588	3-52	23,301	3-18
'Ahmadi .	47	5	64)
Ahl-i-Hadis	17	-01	18	-01
Sufi .	1) -)
Chuhra .	263	+03		

*There were 639 Chuhras who under instructions from Census Commissioner were included under Sunni. of the old Hindu families as well as a few Sikhs and Neo-Hindus—is Musalman to a man, it must not be thought that the Islam of the Province is the orthodox belief current in other parts of India. In 1911 Mr. Bray wrote:—

"But the living beliefs of the tribesmen of Baluchistan have little to do with the religions which they profess, or the various sects under which they range themselves. There is as much difference between the Islam of the average tribesman and the highly developed Islam of the Indian Maulvi, as between the Hinduism of the domiciled Hindu

families and the Hinduism of orthodox Brahmanism. As regards outward observances, the Pathan stands no doubt on a fairly high level; for all his ignorance of the inner meaning of his Faith and his weakness for ancestor worship he is usually as punctilious over his prayers and his fasts (if not over the pilgrimage and alms giving) as his more enlightened co-religionists; what he lacks in doctrine he is quite capable of making up in fanatical zeal. The Baloch lags far behind. Though there are signs of a religious revival, ancient custom still holds sway in the vital affairs of his life; to him religious precepts are little more than counsels of perfection; religious practices little more than the outward and awe inspiring marks of exceptional respectability. Among the Brahuis a truly devout Musalman, learned in doctrine and strict in practice, is rarer still; with the vulgar mass Islam is merely an external badge that goes awkwardly with the quaint bundle of superstitions which have them in thrall."

There has been a mild Islamic revival in the Province during the decade, and the standard of orthodoxy has risen-especially among the leading men. The duty of hajj—for instance—is now beginning to be more generally performed. The progress of Islam in Baluchistan is of course only part of the wide-spread Moslem revival all over Asia and one may look forward to a considerable advance in the working religion of our indigenous population in the next decade. At present, however, it is doubtful whether the revival has permeated very deep below the surface. Under these circumstances one can hardly expect the average tribesman to have any very clear idea as to what sect he belongs and the marginal figures are approximate only though probably correct enough on the whole. While the number of Musalmans in Baluchistan has seriously decreased—as already noted—the proportion of the various sects to each other is the same as 10 years ago. It would seem as if the general causes leading to a decrease in the indigenous populationinfluenza, famine and migration-had functioned in equal degrees amongst the various sects. The Sunnis are in a huge majority followed by the curious Zikri persuasion, and then comes the Shiah. At the last Census, certain sects of the Dombki Baloch were returned as Shiahs-under the heading of Jafaris. At this Census these sections have been returned as Sunni. Possibly they have returned themselves as such to placate the Sunni majority amongst whom they live. They might best be described perhaps as Shiahs in Sunni garb. Other Baloch tribes also, such as certain of the Rind, Magasi and Lashari, appear to have some Shiah sympathies. Most of the remaining Shiahs are Hazaras from across the Frontier, while a few Khojas are chiefly found in the sea-ports of Kalat and Las Bela States. The Chuhras under instructions from the Census Commissioner have been absorbed into their component religions—Islam or Hinduism as the case may be; the Ahmadis and the Ahl-i-Hadis continue to be small and select; and our solitary Sufi of 1911 has disappeared—back to free-thinking Persia or perhaps to a still more distant destination where his doubts will have been solved once and for all.

71. The head-quarters of the Zikri sect are in Makran, but the sect has also Zikri sect adherents in Jhalawan and Las Bela. The movement was apparently originally started in India towards the end of the 15th century by one Sayyid Muhammad Jaunpuri. The beliefs and practices of the sect are obscure and vague. As the tribesman has but a hazy knowledge of Islam—his regular and orthodox belief—it is hardly to be expected that he would be able to probe very deeply the mysteries of an esoteric cult such as Zikriism. The chief tenet of the sect is the

1921. 1911. Zikri . 27,588 23,301 14,307 16,433 Jhalawan 4,970 4,216 4,504 Las Bela 6,068 116 274 Kharan 1

substitute of a Mahdi for Muhammad as the last Prophet sent from God, their kalima being "there is no God but God, and the Mahdi is his Prophet." This is of course the very negation of Muhammadanism, and it is not strange that the sect should in the past have been subject to some persecution, the main result of which—as generally with persecution—was to

—as generally with persecution—was to strengthen rather than to exterminate it. The sect take their name from the word zikr, or mention of God, holding that the age of zikr has taken the place of the age of numaz, i.e., prayer. Their services thus consist of the repetition of the name of God and some other phrases, until the whole congregation work themselves up into a state of ecstasy much like the performances of certain sects of Darvishes. Ten years ago, Mr. Bray remarked that there seemed no real signs of the decay of Zikriism, and from the marginal figures it would appear to be holding its own. The decrease of 4,000 or so in its number can be attributed to the general decrease in the indigenous population and not to any falling away of its adherents into the regular Moslem fold. Now and then indeed a Zikri wishing to marry a Sunni woman has changed his beliefs accordingly. One case is on record where a Zikri twice—for this reason—became a temporary Sunni only on each occasion to revert to his old persuasion on the death of his wife. When my informant last saw him, there was some talk of a third marriage and a third conversion. Though now-a-days there is of course no actual persecution, the Zikri minority are by no means popular with the Sunni majority who profess to despise them and endeavour to bring pressure on them in various ways to recant. So far the Zikris have stood firm chiefly—it is said—owing to influence of their women folk.

72. Like Islam the Hinduism of Baluchistan is far from orthodox. Mr. Bray Hinduism and wrote:—

"Proverbially elastic though the term is, Hinduism is stretched almost to breaking point in Baluchistan. It is not merely that the Hinduism of the domiciled Hindu families (§ 287 seq.) is widely different from the Hinduism they see practised among the alien immigrants; there is precious little in their religion that would pass for Hinduism in more enlightened parts of India. It almost looks as if the singular freedom from persecution which the old Hindu families have always enjoyed at the hands of their Musalman over-lords had given Islam greater scope to impart its subtle influence to their inward beliefs and outward practices. Knowing no sacred books but the Sikh scriptures, and with priests (Brahmans though they may be) as ignorant of the Shastras as themselves, these benighted Hindus have allowed nearly all their rites and ceremonies to become coloured with an Islamic tinge. They reverently resort to Muhammadan shrines; they invoke Muhammadan saints; in times of trouble they are glad of the help of charm-mongering mullas. It is not uncommon to find them observing Muhammadan fasts, or participating in the Muharam and other Muhammadan festivals. They have little scruple in performing the investiture with the sacred thread at Muhammadan places of sanctity. Still less scruple have they in keeping Muhammadan men-servants and maid-servants to sweep their dining floor, to fetch their water, to cleanse their eating vessels and their cooking pots. Not only they themselves but their Sarsut Brahmans drink freely from water skins; they even use these waters of defilement-horresco referens-in their . As for sect, offerings to the family deity . the old Hindu families care less than nothing. At a pinch they may be able to remember that

they are supposed to belong to the orthodox Sanatan-dharma; but this shred of knowledge is beyond the reach of most of them. There is accordingly little of interest in the statistics of Hindu sects that we collected."

Hindus .		That were		1911. 37,602	1921. 51,348	These remarks on the unorthodoxy of the indigenous Hindus still hold good for
Indigenous	400			14,985	17,479	those living in the Districts and States.
Aliens .		*	100	22,617	33,869	Those in the towns, however, by reason of
Sikhs .			*	8,390	7,741	continued association with their more
Kesdhari				4,613	6,603	orthodox co-religionists, have become more
Sahjdhari				3,777	1,138	orthodox themselves. There are signs that
Sikhs .		333		8,390	7,741	an advance in local Hindu orthodoxy all
Indigenous				2,799	6,900	round may be expected in the next decade.
Aliena		14		5,591	6,900	Toutin may be expected in the man

Unlike Islam, Hinduism shows an increase instead of a decrease in the decade, and a very respectable increase at that. This increase, however, is chiefly from the alien elements which supply over 11,000 out of the variation of 14,000 odd. The alien Hindus have just as artificial a foothold in the Province as any other foreigners and are found chiefly in Quetta and other garrison towns, either as members of the garrison or of the local trading community. The indigenous Hindus show a somewhat surprising increase of about 2,500. In this connection it is worthy of note that the Sahjdhari Sikhs show a decrease of some 2,600, and it is possible that at this Census these returned themselves as Hindus. Migration which has such an effect on the indigenous Muhammadan population—specially in times of famine—leaves the Hindu, whether alien or indigenous, untouched. Good years or bad he stays where he is. Death rate from Influenza too was less amongst the Hindus than amongst the Moslems. Of the 7,741 Sikhs enumerated in Baluchistan, the bulk (6,603)—or about 85 per cent. of the whole—consist of the Kesdhari Sikhs, most of whom live in the bazars and cantonments of the military stations, the remaining 1,138 being made up of the Sahjdhari Sikhs.

Other Religions.

Christianity.

73. Christianity has no adherent amongst the Indigenous population. Indeed

io. Chi					conversion of the tribesman is not a direct
m 74 W			1911.	1921.	aim of local missionary efforts. The Chris-
Christianity			5,085	6,693	tian population has increased during the
Europeans		4	4,210	4,751	decade by about 1,600 persons, the Euro-
Anglo-Indians		-	123	234	pean and Anglo-Indian Communities re-
Indian Christia	nns		752	1,708	presenting an increase of 41 per cent. and the

Indian Christians, 59 per cent. The number of the European and Anglo-Indian population fluctuates from year to year according to variation in the strength of the European regiments stationed at Quetta. The increase in the Indian Christian population is due mainly to the fact that at the time of the Census there were Indian regiments stationed at Quetta whose composition included Indian Christians. Camel and other transport Corps have also generally some Indian Christian followers.

Miscellaneous.

74. The remaining miscellaneous religions have each a small following, far too microscopic for any discussion beyond the remark that the rise in Budhism is due

microscol	ole i	101 6	iny	CHOC	MODIOIL		to the fact that 160 soldiers have returned
					1911.	1921.	
Zoroastrianis	m	100			170	165	conclusion I feel I cannot pass over in
Judaism			,		57	19	silence the phenomenon in our 1911 Census
Budhism					16	160	of the only individual-of a truth "In
Jainism					10	17	the glorious minority of one "-who, of all
No religion		*		10	1	9	the 315 millions in India, alone averred that

he had no religion. We can no longer claim this distinction at this Census as Assam has produced three who make a similar statement, and perhaps there may be more hidden away under the discreet heading of "Indefinite Beliefs." Still there would seem to be something tending to scepticism in the air of Baluchistan, as a glance at the marginal figures will show that in the last decade unbelief in the Province has gone up by 400 per cent.—though to be sure this time our unbelievers are not so categorical and merely confess to some "philosophic doubt" under the heading of agnosticism.

SUBSIDIARY TABLES.

XIX.—General Distribution of the Population by Religion,

STEIGHERS EN		Nua	BER PER	PHOUSANI	OF THE 1	POPULATIO	N WHO A	HE.		
DISTRICTS OR STATES.	Musalm	an-	Hind	1.	Sikh.		Christian.		Others.	
	1921.	1911.	1921.	1911.	1921-	1911.	1921.	1911.	1921.	1911.
i i i i i i i i i i i i i i i i i i i	- 2	3	4	5	6	7	8	9	10	11
BALUCHISTAN .	917	938	64	45	-10	10	8	6	1	1
Districts	873	911	92	62	18	13	16	12	1	2
Loralai	755 951 923 680 895 934	836 950 968 678 974 926	163 44 60 268 91 54	104 37 19 250 23 62	35 • 4 15 32 12 11	19 11 10 51 2 9	45 1 2 19 2 1	36 1 2 12 12 1 2	2 1 	5 1 1 9
Administered Area .	907	899	75	84	16	13	2	2	***	2
Mari-Bugti Country	992	989	8	11		***				***
States	966	965	34	28	***	7	***	***	***	
Sarawan	. 966 982 995 997 866 997 998	963 982 994 910 874 997 998 970	34 17 5 93 131 3 2 29	28 16 6 77 54 2 2 29	1	9 2 13 72 1				

XX.—Christians, Number and Variation.

Dr	STRICT	rs on	STAT	ES.							r of Christians	Variation per cent 1911-1921.
	24.111(0)	X		•						1921.	1911.	
			1							2	3	4
	BAI	UCH	ISTA	N		25/	ų.	14		6,693	5,085	+32
Districts	-		54	411	36	81		10	3	6,678	5,030	+33
uetta-Pishin	7.	P.							3	6,139	4,564	+35
oralai										101	71	+42
hob		-			1	-	72	12	14	141	168	-16
olan	4				4					69	26	+165
hagai				8 2				9)		45	9	+400
ibi	9					6	9		10	183	192	-5
Administered Area .			19	.50		1			7	183	192	-5
Mari-Bugti Country .				-	15	-	14	15	ia.	146	322	***
States	*	¥	1135		10	1				15	55	-73
Calat	0.80							1.		13	51	-75
Sarawan	100		5.865		12.	1				- 2	5	60
Jhalawan	-	3			-	1	Ue	-	116	744	***	****
Kachhi		4			. 16.		789			4+4	6	
Dombki-Kaheri Country		10	*	37			Į.		*	- 1 See		
Makran	100	4.			**		*11			11	40	-73
Kharan		14	-									***
Las Bela	7	-	-	14	3				-	2	4	-50

XXI.—Religion of Urban and Rural Population.

		Number	R PER TH	OUSAND ON WHO		FOPU-	NUMBER PER THOUSAND OF RURAL POPU- LATION WHO ARE					
DISTRICTS OR STATES.		Musal- man.	Hindu.	Sikh.	Christ- ian.	Others.	Musal- man.	Hindu.	Sikh.	Christ- ian.	Others	
ner and a create		2	3	4	5	6	7	8	9	10	11	
BALUCHISTAN .		493	347	74	81	5	964	33	3	1200		
Districts		442	379	82	92	5	959	35	5.	1	***	
Quetta-Pishin		410	387	86	111	6	986	12	2	2555	255	
Loralai		486	/ 457	36	21		977	21	_ 2		***	
Zhob		616	217	151	16		948	47	4	1	***	
Bolan	10	5000	***	***	100	140	680	268	32	19	1	
Chagai	1.3	944	***	***	1 311	***	895	91	12	2	***	
Sibi		581	357	42	18	2	953	37	9	1	***	
Administered Area		581	357	42	18	2	935	51	13	1	***	
Mari-Bugti Country	41		***	344	***	***	992	8	100	***	-	
States	* 1	885	106	9	249	***	968	32	****	:***	200	
Kalat		879	111	10	***	***	966	34	***	***	****	
Sarawan		879	111	10	***	444	996	4	***	···	144	
Jhalawan		***		1444	***	***	995	5			***	
Kachhi		***		***	***	***	907	93	144			
Dombki-Kaheri Country .		****	***	***		***	866	134	***	***	***	
Makran		***		***	***	***	997	3		***	***	
Kharan				***			998	2		***		
Las Bela		898	95	7	***	***	975	25				

CHAPTER V.

AGE.

Statistical data.

	SUBJE	TABLES					
						IMPERIAL	SUBSIDIARY
General	17 (941 (145)	4	*		14	VII *	
Puberal Distrib	bution by Race	150				144	XXII
Puberal Distril	oution by Localit	у.	*:			***	XXIII

Regular Areas.

75. Table VII, part A, gives the age statistics as taken on the regular Age statistics in the schedule in Municipalities, military stations, railways, etc. The peculiar character Regular Areas. of the population so enumerated has already been emphasised in the foregoing chapter. It is chiefly made up of aliens-including the local garrison-who temporarily sojourn in Baluchistan under entirely artificial conditions. The indigenous element included in the regular Census is—for the most part—also living under unnatural conditions having migrated to the Regular Areas, generally without their families (§ 95), in search of casual labour. Both classes consist mainly of men in the prime of life actually engaged in earning their livelihood and in both classes, consequently, there is a very low proportion of the very young and the very old, with a great deficiency of females. Under these abnormal circumstances it would seem hardly worth while to consider such figures from which no useful deductions can be drawn.

Tribal Areas.

76. Unfortunately the peculiar conditions of Baluchistan make any attempt Difficulties in Tribal at a detailed consideration of Age impossible even with regard to the indigenous Consus. population. Where we have the requisite figures—as in the Regular Areas—conditions are abnormal, and where conditions are normal—as in the Tribal Areasfigures are wanting. With regard to the latter, for one thing the tribesman has little idea as to his age. A young man will say he is 12 years old, and a man of 30 will confess to anything up to 50 or more. This is a difficulty met with in Census workall over India—though not, I think, to the same degree—and might have been circumvented somehow or other. Another and much more serious difficulty lay in the sensitiveness of the tribesman with regard to his female folk. As Mr. Bray wrote in 1911 :-

"Specific questions of any kind regarding individual women are questions best avoided in Baluchistan. Questions that touch on the marriage state however remotely-and questions of age touch it much more nearly in the minds of the tribesmen than in the mind of the most fastidious spinster at home-are questions that are rarely safe outside the frigid atmosphere of the courts. It is a little difficult for any one who has not actually lived on this frontier to appreciate the extreme delicacy of the subject.

To have bade our enumerators go forth and record the women of such tribes individual by individual on the inquisitive lines of the ordinary Census, would have been like asking them to take lighted torches into cellars full of gun-powder."

Prejudices are moreover catching. Mr. Bray quotes the amusing case of the Dumar Kakars who are (or were at that time) more renowned for their hospitality than their morals, in that they considered the provision of a maiden for the

night as one of their obligations towards their guest, but who nevertheless stoutly refused to submit to a catechism about their women which was held to be too searching for their neighbours. Nor has the passing of a decade materially changed tribal prejudices and susceptibilities on this subject, and the same limitations as to Age had to be observed in our Tribal Census, the only division made in either sex being between adults and non-adults.

Success of methods employed. 77. But if we necessarily lost much interesting details by this rough and ready division, we more than gained in other ways. First—we avoided stirring up feelings amongst the tribesmen, and political considerations such as these must of course outweigh any claims based on the requirements of a Census. Second—by humouring the feelings of the indigenous population, we won them over to our side, and denied them any excuse for concealment of their women or the wilful fabrication of false answers. Even supposing that a Census carried out on the ordinary searching lines had not led to actual trouble—a very large supposition indeed—information so acquired however full and spacious it might have appeared on the surface, would certainly have been full of errors from top to bottom. Now the information we acquired, while doubtless very scanty as compared with Indian standards, is nevertheless accurate as far as it goes—which after all is the basic desideratum of all Census work. It is far more important, for instance, to have the actual number of females as they really are than to have a mass of figures alleging fanciful ages and equally fanciful marriage particulars.

Tribal super-sensitiveness.

78. It throws some light on tribal super-sensitiveness that as in 1911 even our innocuous classification into two main divisions met with some difficulty. The idea of puberty—especially in relation to their female relations—disturbed the propriety of the more modest of the tribesmen. Circumlocutions, however, were employed which overcame the bashfulness of the various races concerned. Thus with regard to his women the Pathan could be asked "Has she begun to say her prayers yet," the Pathan girl not commencing her devotions—such as they are—until after her first period of menstruation. The Baloch who blushed at any mention of puberty, could be asked "Is she above or below such and such age?" while to the fastidious Brahui, who shied at even the mention of age, was put the harmless query "Is she big or small?"

Female Precocity.

79. At what age are we to put puberty? Even in a single province like Baluchistan this varies with race, sex, environment and climate. Probably the most potent factor in accelerating puberty is climate, and as compared with tem-

	on-	adults	in 1,000 o	t each sex.	
			Male ex	cess over f	amaler.
			1911	1921	Variation
Indigenous		1	+25	+25	Terri.
Sayvid.			+69	+53	+16
Miscellaneou	16.		+34	+34	***
Brahui.			+17	+26	-9
Baloch.			+35	+25	+10
r'athan		4	+14	+22	-8
Jatt .			+21	+19	+2
Lasi			+34	+11	+23
Sikh .			-34	+17	-51
Hindu		1	+32	-1	+33

NOTE.—Actual figures per thousand for males and females are given in Table XXIII at the end of the Chapter. perate Western countries, the age of puberty comes sooner in the East. Probably also—I speak under correction—females all over the world are more precocious in this respect than males. This is certainly the case in Baluchistan as the marginal figures show. Taking the indigenous figures in bulk there is a consistent surplus of non-adult males both in 1911 and now. In 1911 there was a surplus emigration of 6,674 full grown males. When these were added to the number of indigenous males, the excess of boys

over girls dropped from 25 to 18. In 1921 we have similar surplus of 6,470 (§§ 65 and 86), and a similar calculation gives us exactly the same result—the male excess dropping to 18. But even this does not represent the real state of affairs since—notwithstanding that it flies in the face of all European experience—the proposition laid down at the last Census that infant mortality in Baluchistan is higher among females than males, has been confirmed by the present one. (§ 42 and Subsidiary Table X.) When, however, we come to compare the details of racial figures, many and large variations stare us in the face. The Sayyids as before head the list. This lead is probably accounted for by their matrimonial customs. Sayyids marry women of other classes, but do not give their girls in marriage outside their own circle. Many a Sayyid women therefore was not a Sayyid at birth, and these—together with the Sayyid—born women—give a large proportion of adult females nominally Sayyids, and of course a corresponding small proportion of non-adult Sayyid girls. During

the decade the proportion of non-adult Sayyid males-for some reason or other-has gone up. What this reason is, I suppose, I ought to be able to say, but I must confess frankly that I cannot. It may be that the Sayyids are inter-marrying still more extensively with women of other classes. It is true that the proportion of indigenous females in Baluchistan has fallen in this decade, but unless this proportion contains an increased percentage of nonadults or adults, our present figures are not affected, and the fact that the excess of adult males has remained the same would seem to show that no such increased percentage has occurred. As for the other figures, they are still more contradictory. Mr. Bray's conclusions on the figures of 1911 are as follows :-

"Only among the erratic Hindus do the girls appear to have any difficulty in outstripping the boys in the race towards maturity. In the heats run off among the Brahuis and the Baloch and the Pathans the girls make good their lead with curious regularity. Among the Jatt, and still more among the Lasi, it looks as if the girls were beginning to flag; but this is probably an optical illusion, the truth being that Jatt and Lasi girls have little time to increase their lead in the warmth of the plains, where the first lap in the race of life is shortened by the early arrival of puberty."

What conclusions we should draw in 1921, it is difficult to say. Baloch female precocity has gone down, while that of the Pathan and Brahui has increased. Amongst the Jatt there has been practically no change. The Lasi show a large increase of non-adult males. The Hindus are more erratic than ever. Under the circumstances mentioned in paragraph 72 they might be lumped with the Sikhs, when the combined figures give us+16 for 1911, and-2 for 1921, but I do not know that this throws any further light on the matter.

80. The marginal figures which aim at comparing the proportion of chil- Proportion of

Non-adults	in	1,000	persons.	
191	1.			1

			19	11.	192	1.
			Non- Adults,	SURVIVALS PER FATHER.	Non- ADULTS.	SURVIVAL PER FATHER.
Indigenous	No.	14	379	3.6	400	3.2
Pathan			402	3-4	433	3.8
Sayyid			395	3-3	424	3-7
Baloch	8		385	4-1	407	3-7
Brahui			375	3.0	382	3.2
Lasi .			367	4.2	409	4.8
Miscellaneo	118		360	3.9	393	3-3
Jatt .			357	3.9	354	2-8
Sikh .			317	***	307	***
Hindu		Year.	315	2.8	320	3.0

dren to adults with the survivals children. per father are of interest even if the conclusions they lead to are 13 not very definite. The figures of 1921 confirm generally—in so far as survivals are concerned—those of 1911, both for the indigenous population as a whole and—unlike those of the previous paragraph -for the racial details also. In this direction there has been little variation in the decade (§ 42). With regard to the proportion of

non-adults, the greater proportion of children in a race, the better of course the prospect for its future development. In this respect our races—with the exception of the Lasi-keep their respective places, though-as will be seen-there have been variations during the decade. Pathan prospects seem distinctly good, Baloch fair, Brahui medium. Many anomalies, however, present themselves. The number of Baloch non-adults has increased, but survivals has fallen. With regard to the Jatt and the Lasi it was remarked in the 1911 Report:

"Thus, if birth or rather survival statistics are any criterion at all, the Lasi and the Jatt should be at the top of the list or near it, instead of sinking as they do, towards the bottom. The obvious explanation for their humble position on the list is not that they breed little or rear few, but that their children ripen early to maturity in the warmth of the plains they inhabit."

But now the Lasi show an increase large in the case of non-adults, and small with regard to the survivals, while the Jatt show a decrease in both-small in the former but distinct in the latter. I feel at the end of this Chapter as Mr. Bray did in similar circumstances, and am also "far from satisfied with the lame and impotent conclusions I have been able to draw from the puberal division of the Baluchistan people". However, the figures are there and doubtless may convey to the learned statistician a good deal more than they have to me.

SUBSIDIARY TABLES.

XXII.—Puberal Distribution by Race.

(Tribal Indigenous only.)

								Now there	9 PUBER	AL DISTRIBUTI	ON OF 1,000 O	F EACH SEX	
	1	RACE	or T	RIBE.				Non-adults Per Mille Persons.	Now-	ADULTS.	ADULTS.		
		0				TV.			Males.	Females.	Males.	Females.	
	1							2	3	4	. 5	6	
INDIGENOUS.							400	412	387	588	613		
Baloch			-		100		-	407	423	388	577	612	
Eastern								396	411			2000	
Western	1	-	U	157	1030			426	442	377 407	589 558	623 593	
Brahui								382	390	373	610	627	
Original Nucleu	18				1			374	377	370	623	630	
Sarawan								370	378	360	622	640	
Thalawan		199						391	400	380	600	620	
fiscellaneous		185						398	399	397	601	603	
Pathan	. 4							433	440	426	560	574	
Cakar				115				435	440	429	560	571	
Carin				5531				419	433	403	567	597	
ann		1	1000	1		*		443	449	436	551	564	
asi			100	16		9	•7	409	425	391	575	609	
att								354	363	342	637	658	
ayyid	×						•	424	457	388	543	612	
ther Musalm	an							393	410	376	590	624	
lindu	1		*					320	335	303	665	697	
ikh					10			307	294	328	706	672	

XXIII.—Puberal Distribution by Locality.

(Tribal Indigenous only.)

				e in all	PUBERA	AL DISTRIBUT	ION OF 1,000 O	F EACH SEX	
DISTRICTS OR STATES				NON-ADULTS PER MILLE PERSONS.	No	N-ADULTS.	Adults.		
					Males.	Females.	Males.	Females.	
1		110	H	2	3	4	5	6	
BALUCHISTAN.				400	412	287	588	613	
Districts		*3		422	433	409	567	591	
Quetta-Pishin				431	446	414	554		
Loralai			1	436	442	431	558	586	
Zhob				431	433	428	567	569	
Bolan	2			372	398	340	602	572	
Chagai				466	477	456	523	660	
Sibi			18	396	412	375	588	544 625	
Administered Area				388	404	369	596	631	
Mari-Bugti Country		-		409	427	386	573	614	
States				382	394	369	606	631	
Kalat				378	390	364	610	636	
Sarawan	154	2		356	363	348	637	652	
Jhalawan			6	377	388	363	612	637	
Kachhi		1.6		339 -	354	321	646	679	
Dombki-Kaheri Country .	14		1.4	365	374	356	626	644	
Makran			1.0	419	436	400	564	600	
Kharan		•		429	443	413	557	587	
Las Bela		*	2	410	419	400	581	600	

CHAPTER VI.

SEX.

Statistical data.

Territoria di mangani				TABLES.			
Subjec	Imperial.	Subsidiary					
Actual Population— Variation by Age .	7.			VII			
Natural Population— Variation by Migration					XVII		
Indigenous Population— General Proportion of Sexes Variation by Locality .					XXIV		
Variation by Race Variation by Nomadism	3		-		XXVI		

The actual and indigenous population.

81. The sex proportion of the population of a country is not of course the sex sex proportion in Females to 1,000 males.

	191	l.	19:	Vari-	
The state of	Males.	Females	Males.	Females	ation.
Actual population Natural population	1,000 1,000	790 833	1,000	735 812	-55 -21

proportion of the population natural population. born in it. Emigration and immigration affect the proportions to a very large degree. As has been seen, the population of Baluchistan presents certain peculiar features which materially affect the consideration of Census problems, and the sub-

ject of this chapter-Sex-is no exception. Take for instance the alien population which makes up about one-tenth of the whole. Its purely artificial character has already been emphasized (§ 53) and need not be detailed again. Normally speaking, emigration takes more males along with it than females, and thus we should expect the proportion of females to be smaller amongst the actual than amongst the natural population, which is just what the marginal figures show. The so called 'natural' population, however, is evolved on the same lines as employed for migration (§ 54), and labours under the same unreality. Under these circumstances our best course is to follow the procedure of the 1911 Report, and deal only with the indigenous population which we have little difficulty in discriminating. In the quick-sands of Baluchistan statistics it is something to feel under our feet the firm rock of the indigenous elements.

82. Even limiting ourselves to the indigenous population, we have to contend Paucity of females

Females to 1,000 males.

Baluchistan	733
Baluchistan (Indigenous)	824
England	1,068
India	940
North-West Frontier	
Province	848
Punjab	828
Bombay	919
United Provinces .	909
Central Provinces .	1.003
Bengal	933

 This figure is from the Census of England and Wales, 1911. (In 1921 the female proportion must have gone up.)

with some difficulties: as for instance nomadism population. and migration. Of the two, it is the latter which affects sex proportion the most. The large nomadic emigration from Baluchistan into Sind, for example, in so much as it consists of whole families obviously does not affect the sex proportion of those left behind. But where emigration proper occurs, which takes the males and leaves the females, the normal proportion may be considerably upset. Thus the total indigenous male emigrants in excess of female appear to be some 11,675 (§ 65). But leaving these emigrants out of our calculations, for a moment, i.e., deliberately reducing the number of males, the

paucity of females as revealed by the marginal figures is remarkable enough, whether compared with European figures or with those of other Indian provinces, even though the excess of males over females in India generally, as compared with the reverse state of affairs in Europe, is a well known phenomenon. If we add in the 11,675 males mentioned above, the female paucity is still further accentuated and drops to 800 for 1,000 males (§ 65).

Causes for female paucity.

Normal reasons for female pancity.

83. What are the causes for this phenomenal female paucity? The normal causes usually adduced to account for the low proportion of females to males in the population of India are:—(1) Infanticide, (2) neglect of female children, (3) evil effects of early marriage and premature child bearing, (4) high birth rate and primitive methods of midwifery, (5) hard treatment accorded to women, specially widows, and (6) hard work done by women.

I think one may safely say that the first named of these causes as a general practice is absolutely non-existent in Baluchistan.* Mr. Bray was unable to find any trace of it in 1911. The only quarters where such a custom had existed in the past—but was even then acknowledged to be dead—was amongst the families of the Mari and Bugti Baloch chiefs, where it owed its existence to strict endogamy within such families. (§ 101.) No traces of these practices have come to light in the decade. The practice of female infanticide is of course against the teachings of the Koran and was indeed one of the reforms which the Prophet brought about in Arabia, where—before his mission—it was fairly common. To put it on lower grounds, a female of marriageable age is a source of wealth to her family, more especially in these days of high bride-price (§ 98), and why should a tribesman deliberately deprive himself of this windfall? I also doubt very much whether the second cause mentioned above has any practical effect on our female vital statistics. Boy babies are more welcome than girls, but once born the two sexes would appear to receive the same care. Causes (3) and (4) are certainly operative in Baluchistan, though to what actual extent it is difficult to say. The indigenous birth rate does not appear to be particularly high, as birth rates go in the East, but the conditions of tribal life certainly bear extremely hardly on expectant mothers, and the midwifery +-- conducted by some old women of the tribe-is of the crudest description. On the other hand, by one of Nature's compensations, with the primitive tribal woman parturition is a distinctly easier process than with her civilised European sister. Moreover the tribesmen often show considerable kindness and consideration towards the future mother, relieving her for instance, as far as their circumstances permit, of the heavy drudgery which usually falls to her lot. With regard to the fifth and sixth causes, women in Baluchistan do not come in for any special hard treatment, and a widow, like a maiden, in certain cases is a possible source of wealth to her family (§ 99). The women of a tribe certainly have to work hard, but this factor is bound up with that of nomadism which will be discussed later.

Sex proportion at birth.

84. By far the most outstanding cause for our female paucity is the sex pro-

Sex proportion at birth. Females to 1,000 males. Baluchistan . 795 1911 Census. Western Europe Indian Provinces North-West F 937 Frontier 819 Province Punjab Bombay .

portion at birth. The marginal figures show this clearly enough. Baluchistan figures—as in the previous paragraph—whether compared with European or other Indian Statistics are easily at the bottom of the list. A Province with such a disproportion of females at birth can only expect a later disproportion of females at all ages. This is self-evident enough, and the point needs no labouring. But what is much less clear is the reason of this natal sex proportion. In fact in our present state of knowledge this ques-

tion is unanswerable. Not only in Baluchistan, but all over the world, sex-determination still remains a mystery to the best brains that have devoted themselves to sexual problems. There are theories innumerable but so far they remain only theories. It may be that the heart-felt wish for male issue amongst the races in Baluchistan plays its part. Even in this faministic age Western women prefer

^{*}Abortion and "birth control" are equally absent from the Province. With regard to the former, some rumours reached Mr. Bray as to it being practised occasionally amongst the more uncivilized Makranis of Pasni and Kulanch, but as a practice at the present day it may be safely said not to exist.

[†]The Lori women-though of course untrained-may be said to be the professional midwives of the province.

to bear sons to daughters and a son and heir is the natural desire of most Westernt husbands. But this is merely a mild preference compared to the similar feeling in Baluchistan. As Mr. Bray says :-

To leave a son behind is the lifelong prayer of every man in the country. To have no children at all is of all calamities the most calamitous. But hardly less pitiable is the plight of the man who has nothing but daughters; for a daughter (as the shrewd proverb puts it) is little better than a gift to your neighbour after all. I cannot but feel that the intensity of the desire for male issue and the universality of the belief in the inherent inferiority of the female sex are factors not to be overlooked in anyldiscussion of sex proportion in Baluchistan.

To anyone inclined to reject this theory as far fetched I would commend a consideration of the following. For a considerable period there has been another theory—held popularly—that when, after war or famine, men are wanted to fill up the gaps, the male birth proportion goes up. This theory has now been generally accepted by the learned as correct—though the connecting link between supply and demand still remains obscure. Of the two above theories I find the latter more wonderful and-if there had not been considerable evidence in its favourthe less credible. I am afraid I have no theory of my own to offer on the subject but one of Mr. Bray's is worth quoting. Briefly it is as follows :- Taking the birth statistics of Western Europe as a whole while more males are born than females, the proportion of still births among the latter is considerably lower than that amongst the former, the explanation lying in the larger body or rather head of the male which makes its birth more difficult. Hence Galton's saying that the physical proportions of a race are largely dependent on the size of the female pelvis. Now whether the female pelvis in Baluchistan is unusually large or the infant's head unusually small we do not know, but we do know that here indigenous parturition is distinctly easier and less dangerous than in Europe. Therefore still births should be rarer, and therefore the birth proportion of males to females should go up. Mr. Bray sums up the argument as follows:-That the sex proportion of a race is largely dependent on the ease of parturition. This theory primâ facie is convincing, but I must leave to others-better equipped for dealing with such matters than myself—the task of passing final judgment upon it.

85. Mr. Bray was of opinion that one of the causes of paucity of females effect of nomadin the Province was ism. Females per 1,000 males.

	1	Nome	ad.	Semi-no	mad.	Settle	ed.
		1911.	1921.	1911.	1921.	1911.	1921.
Pathan Baloob		828 818	788 783	862 839	830 790	878 864	851 850
Baloch Brahui		818 798	783 809	839 815	790 805	864 831	

the nomadism which plays so large a part in the lives of the indigenous population; that nomadism in fact on the whole bore harder on the females than on the

males. Certainly the figures for 1911 support this view very strongly, as on the whole do those of 1921. Amongst our three indigenous races the regular rise of the female proportion through nomadism and semi-nomadism to settled is indeed remarkable, as a glance at the marginal statement will show. The drop in the female proportion in each race in 1921 as compared with 1911 (the only exception being the Brahui nomad) has of course been caused by the total decrease of females throughout the Province (§ 82).

86. The birth proportion of females is, as we have seen, 795 per 1,000 males, Effect of migration. but the total female proportion among indigenous population is 824. How has this come about? It is of course a well known fact that while all the world over more males are born than females, high infant mortality soon equalizes the proportion of the two sexes. If we take the Western European figures in 1911, for instance, we find that a female proportion of 948 at birth becomes 1,038 in the living population. On the same basis our 795 would become 870. Disregarding, however, this easy solution of the difficulty, we find a more local one in emigration. Nomadism-taking whole families with it-may have an effect on sex proportion, but at any rate this effect is of indirect nature. Emigration, on the other hand, has naturally a very direct and appreciable effect on sex proportion as it removes a greater proportion of males, and this is exactly what emigration does do in

† Everywhere of course more males are born than females. Perhaps this world-wide desire for sons rather daughters is one of the causes ?

Baluchistan. The surplus male emigrants are roughly 6,470 (§ 65). If these are added to the total population, the female proportion drops to 810, against a similar calculation in 1911 of 832.

Variation

General variation in the decade. 87. Not only is there a paucity of females in Baluchistan but this paucity

1	Indiger	ous	Iemales	per	1,000 m	ales.
			1911.		1921.	Variation.
Baluchist	an .		845		824	-21
Distric	ts .		836	my.	803	-33
States			852		842	-10

has increased in the last decade as the marginal figures show, there being a drop of no less than 21 per 1,000. It is difficult to assign any specific cause for this. One of the chief causes for female paucity in general, as we have seen, was the sex proportion at birth but

was the sex proportion at birth, but when it comes to variation, this only provides 4 out of the decrease of 21 (vide next para.). No proportional figures are available for deaths due to Influenza amongst males and females, but it is generally conceded that such epidemics select adversely against the latter. We can only suppose also that the other causes already mentioned have been functioning with increased vigour. That there was nothing inherently improbable in such a decrease is indicated by the fact that such a movement is not confined to Baluchistan alone. The Indian Census of 1911 for instance revealed the fact that—taking India as a whole—since 1901 there had been a decrease in the proportion of females, and possibly this general decrease has continued in the present decade. With regard to the curious variation between Districts and States it will be noticed that a variation of similar character existed in 1911 when the States—as now—held a larger proportion of females. This is doubtless due to the presence of the alien population in the Districts, who have a small proportion of females amongst them. Alien males, for instance, in the Province number 63,196 and their females only 13,827.

Variation in Sex proportion.

88. The sex proportion at birth has gone down slightly during the decade;

		on at birt ,000 males
1911.	1921.	Variation
799	795	-4
902	842	-60
815	. 836	+21
797	763	-34
787	756	-31
	799 902 815 797	Females to 1 1911. 1921. 199 795 902 842 815 836 797 763

the decrease is not large but at any rate goes to confirm the female paucity at last Census. The relative positions of the various races are confirmed by the 1921 figures, though there has been a large variation during the decade—too large perhaps altogether to inspire confidence. *Primâ facie* we seem to be driven to the conclusion that locality

(Subsidiary Table X) has more effect on sex proportion than race, which conclusion is logical enough considering the very mixed nature of our races. There is for instance a wide difference between the Western and Eastern Baloch. In the two Pathan districts of Zhob and Loralai in 1911 the latter's proportion exceeded that of the former by almost a hundred.

Local variation.

89. With regard to the 1911 figures Mr. Bray remarks that it was almost

Local	variation	of Females	to 1,000	mates.
		1911.	1921.	Variation.
Makran		915	904	-11
Las Bela		880	881	+1
Kharan		869	838	-31
Dombki-B	aheri .	865	841	-24
Loralai		864	836	-28
Quetta-Pish	in .	853	836	-17
Kachhi		850	818	-32
Zhob		824	795	29
Sibi (Adm	inistered	1		
area)		823	778	-45
Sarawan		821	789	-32
Chagai		820	805	-15
Mari-Bugt	i	803	756	-47
Jhalawan	+ 15	802	825	+23

impossible to come to any definite conclusion, their order defying any attempt at concrete generalisations. A glance at the top of the marginal statement would seem to indicate that the more backward and arid an area, the higher proportion of females, while an inspection of the bottom indicates the exact opposite. The Kachhi is probably the least characteristic of all Baluchistan areas, but its female proportion is nearest the average. It is again a low lying plain yet its sex proportion is nearly

similar to that of the mountainous division of Quetta-Pishin, and stands somewhere between the difference of the highland and adjacent districts of Zhob and Loralai. Zhob and Loralai, Kharan and Chagai, are—each to each—fairly similar in physical features and climate, yet present great difference in sex proportion

VARIATION. 61

And so on. The only inference that could be drawn, was that for some mysterious reason, conditions were generally more favourable to female birth or life—or both—in the North-East than in the South-West. Nor do our present figures advance the discussion much further. Speaking generally, with one or two exceptions such as Jhalawan and Chagai, the localities preserve their respective positions and to this extent confirm the above inference. The variations are, however, numerous and have this in common, that except for Las Bela, they all show a natural decrease: natural since the female proportion of the whole Province has declined (§ 82).

	Fen	ales	per	1,000	males.	
			191	1.	1921.	Variation.
Sayyid		2	935		918	-17
Miscellaneou	18		933	3	921	-12
Lasi .		(3)	870)	877	+7
Pathan			841		815	-26
Baloch			840	1	814	-26
Jatt .			837		801	36
Brahui.			802		796	-6
Sikh .			948	1	578	-370
Hindu		1	845	E _	809	-36

90. Here again we have somewhat bewildering variations though the various Racial variation.

races maintain their relative places. General review. The Sayyids as in 1911 are first, but then their female proportion is artificially raised by their matrimonial customs (§ 79). The position occupied by the Miscellaneous is due to the presence amongst them of the tribal followers who make up about one-fourth of that number, and whose female proportion is large. The Lasi stand high on the list

that of their country-Las Bela. with a figure approximating roughly to The Pathan and Baloch occupy the same relative position to each other as 10 years ago—the former confirming the average locality figure for Zhob and Loralai combined, the two Pathan districts par excellence. Similarly the Baloch sex-proportion is the same as that for the average of the typically Baloch areas of Sibi, Mari-Bugti country, the Kachhi and Makran. We do not get a similar confirmation from the Jatt—taking as his habitat Sibi, the Kachhi and Dombki-Kaheri country, the sex proportion of these localities working out at 812; but the Jatt areas coincide so largely with those of other races that conformity was hardly to be expected. The same remark applies to the Brahui, even limiting his natural home to Sarawan and Jhalawan which gives us 807. Taking them as a whole, however, the racial sex proportions confirm in a general way those of locality. The constant minus variation between 1911 and 1921 is due of course to the general drop in the female proportion (§ 82)—the Lasi alone showing an increase.

91. Births and deaths are not recorded in any part of the Province except in Brahul, Baloch

	Fem	ales per 1,	000 males.	
		1911.	1921.	Variation
Brahuis .		802	796	-6
Nucleus .		812	842	+30
Sarawan .		809	768	-41
Jhalawan .		797	808	+11
Miscellaneous	3	797	667	-130

the Quetta town, the population of which and Pathan. -wholly consisting of aliens-is consequently of a variable nature, and the statistics of which therefore cannot safely be applied to the indigenous tribesmen. During the year 1918 when Influenza in an epidemic form was prevalent all over the Province, statistics of deaths were collected in the various districts,

and during the Census operations (1920-21) the Census agency obtained information on the number of births and deaths in certain selected families during the twelve months preceding the enumeration. These figures, rough as they are, go to show that among many of the indigenous tribes the birth rate of females is comparatively small and their death rate comparatively high. This accounts for the large decrease in the proportion of females to males amongst the Sarawan Brahuis. Owing to the prevalence of famine some of the Brahui tribes who are held to be of somewhat inferior social status disposed of their marriageable girls to outsiders at a nominal bride-price which reduced the proportion of females to males still further, while the higher classes were not so seriously affected. There is also a large Jhalawan migration to Sind. During the period covered by this Census the Jhalawans to a considerable extent left their families behind them owing to want of transport caused by drought. This therefore is an additional cause for the female rise amongst the Nucleus in general-largely composed of Jhalawan elements—and for the rise amongst the Jhalawan themselves.

The decrease in proportion of Baloch females to males is chiefly due to high rate of death among the females during the prevalence of Influenza and to some other minor causes. The principal tribes included in the Eastern Baloch are :— Bugti, Dombki, Khetran, Magasi, Mari and Rind, among whom the death rate per

	1	emal	es per 1,000	males.	
			1911.	1921.	Variation
Baloch	4	-	840	814	-26
Eastern		100	824	788	-36
Western			871	861	-10

thousand of males was 294 while among the females it was 336. Western Baloch comprise among others Dashti, Gichki, Kaudai, Rais, Rakhshani, Rind, Sangur, and Sanjrani. Here again the deaths of males per thousand were 343 against 463 amongst the females.

Amongst the Pathans also the deficit in the proportion of the females is

-17-17-10-0	All Pa	thans.	Kal	kar.	Tar	in.	Pa	ni.
	1911.	1921.	1911.	1921.	1911.	1921.	1911.	1921.
Baluchistan .	841	815	819	782	863	869	881	840
Loralai	860	823	836	784	904	847 887	880	844
Quetta-Pishin Zhob	841 827	830	823 816	788 786	859	991	836	791
Sibi	851	801	789	766	859	809	956	879

accounted for by the higher death rate of the latter. The clans for which the information was collected for the Kakars were:— Du-

mar, Sanzar-Khel, Sargara, Snatia and Targhara, which gave 425 deaths among males and 507 amongst the females per thousand.

The principal Tarin tribes included in the estimate are :—Achakzai, Spin Tarin and Tor Tarin. Here the deaths among 1,000 males are 460 against 557 amongst the females. Among other and numerically speaking, less important tribes are Kasi, Luni, and Shirani, their death rates being males 464, females 525. The principal Pani tribes are :—Main branch (Sibi Pani), Isot, Mando Khel, Musa Khel and Zarkun, among whom the proportion of births of females was 722 while the proportion of death of females was 873 per thousand males. This accounts for the decrease amongst females.

Variation by age.

92. One of the outstanding facts of European vital statistics is the superior .

* Birth Statistics. Females per 1,000 males.

	At bi	rth.	Among Su	rvivals.
	1911.	1921.	1911.	1921.
Baluchistan Western Baloch Brahui Pathan Eastern Baloch	799 902 815 797 787	795 842 836 763 756	779 830 775 795 771	771 782 826 735 732

^{*} These figures were collected by the Census agency from certain selected families only and are of course very rough. No regular record of births and deaths is kept in the Province outside Quetta town.

tenacity of the woman on life, both at its beginning and at its close. This of course is not the only factor which brings about the superfluity females—the extra dangers which the more adventurous life of the male exposes him to is another, and so forth. But this great tenacity is undoubtedly a most important factor. When, however, we turn to Baluchistan, the

result is an exact reversal of European experience. Far from the female showing a greater tenacity of life she would appear to show less. Such was the conclusion come to in 1911, and our present figures confirm this conclusion. Both in the Province as a whole and in every individual race not only is the proportion of females amongst survivals less than that at birth but—with the exception of Brahuis—this proportion is less than it was 10 years ago. The female of Baluchistan is not increasing her tenacity on life but to all appearance losing it. The average European statistician would be inclined to attribute this anomaly to some artificial interference with the ways of Nature, such as female infanticide or deliberate neglect of female children.

But neither of these causes are really operative in Baluchistan (§ 83). The only apparently assignable cause is nomadism which—from the above figures—would appear to bear more hardly on women than on men. When we come to consider non-adult and adult female proportion, we find that once more our figures

confirm those of 1911. In every case the proportion of females amongst adults as compared with non-adults

(Tribal Indigenous.)

	Non-ad	ults.	Adı	ılts.
	1911.	1921.	1911.	1921.
Baluchistan Western Baloch Brahui	804	787 795 774	879 916 837	873 919 835
Pathan Eastern Baloch	796	812 728	873 853	861 841

compared with non-adults has gone up. This indicates that after puberty female proportion rises. Two facts have to be considered, however, first that the dividing line of puberty is uncertain and that girls cross it sooner than boys (§ 79), and second that it is amongst the adult males that emigration has most effect (§ 65). If we

add in the surplus male emigrants to the number of 6,470 the female proportion in Baluchistan would run from 795 at birth and 787 amongst non-adults to 848 amongst adults.

Summary.

93. Owing to the peculiar nature of local conditions our analysis of sex statistics has to be confined to the indigenous population. The most remarkable feature revealed by this analysis is the paucity of females in the Province, the chief cause for this paucity being the extraordinarily low female proportion at birth. The reason for this low female birth rate is obscure, but a possible explanation is Mr. Bray's theory:—That the sex proportion of a race depends on the ease of parturition. A secondary cause for our female paucity is the effect of nomadism which—on the whole—would seem to bear harder on women than men. Emigration, which removes a greater proportion of males, naturally has a great effect on sex proportion, and reduces the balance somewhat in favour of the females. But to get the real sex proportion of the Province we must retrieve these emigrants and add their numbers to the total population when of course the female proportion drops still further. As well as there being a paucity of females in the Province, this paucity has actually increased in the last decade. The female proportion at birth has also slightly decreased. Local variations are so heterogeneous that no useful conclusions can be drawn except perhaps the very general one that for some reason or another conditions are more favourable to female life or birthor both-in the North East than in the South West. Racial variations are equally bewildering, though the various races maintain the relative places. When we turn to variation by age, we find that not only has the paucity of females in the Province increased but that the female—contrary to all European experience shows a less tenacity of life than the male as she goes older. For this phenomenon the only assignable cause is the one already given above-nomadism.

SUBSIDIARY TABLES.

XXIV .- General proportion of the sexes by Districts and States.

Table to he simple to me.		NUMBER OF PEM MALES, ACTUAL P	ALES TO 1,000 OPULATION IN	19)	11.	1901.	
District or State.		199	n.			E (BIDK)	
		Tribal,	Regular.	Tribal.	Regular.	Tribal and Regular.	
malfactore 1s positivation		2 2	3	4	5	6	
BALUCHISTAN	O.UM	836	229	850	279	820	
Districts	Will.	830	229	848	280	741	
Quetta-Pishin		869	289	869	333	655	
Loralai		841	124	859*	166	794	
Zhob	W.	820	24	840	103	759	
Bolan		754	181	926	253	305	
Chagai	N 136	865	144	834	301	900	
Sibi . There are remembered but	unido:	795	257	829	266	780	
Administered Area	0 0	817	257	842	266	779	
Mari-Bugti Country		755		802	200	782	
States		841	217	851	208	897	
Kalat	D.U.	835	221	847	210	898	
Sarawan		788	193	819	386	802	
Jhalawan		825	***	800	***	947	
Kachhi		818		848	500	850	
Dombki-Kaheri Country	-	840		865		846	
Makran		903	249	919	176	***	
Kharan		838		869	***	***	
Las Bela		879		875		888	

XXV .- Sex Variation by Locality.

(Indigenous only.)

		VITAL STA	ATISTICS.	CEN	SUS STATIS	TICS.
Locality.	Number of births recorded.	FEMALES TO 1,000 MALES AMONG		Females to 1,000 males.		
		Births.	Survivals.	Non-adults.	Adults.	All.
1	2	3	4	5	6	7
BALUCHISTAN	20,297	795	771	787	873	824
Districts	9,162	781	745	787	867	803
Quetta-Pishin	1,344	799	750	812	925	836
Loralai	3,461	817	852	828	864	836
Zhob	887	774	742	809	825	795
Bolan	40	1,857	1,571	659	844	- 332
Chagai	260	1,167	742	826	899	805
Sibi	2,340	733	661	723	846	778
Mari-Bugli Country	830	637	624	682	811	756
States	11,135	806	791	788	877	842
Kalat	8,557	804	788	780	872	836
Sarawan,	1,251	790	• 743	760	806	789
Jhalawan	2,629	831	889	772	859	825
Kachhi	7040	769	728	743	859	818
	1.404	782	748	800	865	841
Domost-Ramo Courts	010	823	770	829	962	904
Makran	100	888	882	780	884	838
Kharan	9 579	813	801	841	10	881
Las Bela	2,010	010	301			

Note.—The figures in columns 2 to 6 are for 'Tribal areas' only, i.e., areas in which Special Tribal Schedule was used while those in column 7 are for the indigenous population enumerated on the Special as well as the Standard Schedule.

XXVI.—Sex Variation by Race.

(Indigenous only.)

		VITAL ST	VITAL STATISTICS. CENSUS STATISTIC				
Race.	Number of births recorded.	FEMALES TO 1,000 MALES AMONG		Fenales to 1,000 males.			
		Births.	Survivals.	Non-adults.	Adults. All.		
1	2	3	4	5	6	7	
Baloch	6,432	776	743	754	869	814	
Eastern	4,907	756	732	728	841	788	
Western	1,525	842	782	795	919	861	
Brahui	4,444	836	826	774	835	796	
Original Nucleus	. 802	810	829	838	864	845	
Sarawan	. 1,117	822	731	758	818	76	
Jhalawan	. 2,484	848	864	771	840	80	
Miscellaneous	. 41	952	833	794	800	66	
Pathan	4,331	763	735	812	861	81	
Kakar	. 2,423	787	770	787	822	78	
Pani	. 787	722	784	789	894	84	
Tarin	. 629	772	618	876	922	86	
Others	492	697	654	855	895	82	
Lasi	. 1,360	787	777	808	929	87	
Jatt	1,734	818	783	765	836	80	
Sayyid	. 840	846	835	801	1,060	91	
Miscellaneous	. 948	799	783	850	980	92	
Hindu	. 208	874	897	749	854	79	
Hindu	. 208	874	897	754	871	80	
Sikh				654	558	57	

Note.—The figures in columns 2 to 6 are for 'Tribal areas' only, i.e., areas in which Special Tribal Schedule was used while those in column 7 are for the in figures population enumerated on the Special as well as the Standard Schedule.

XXVII.—Sex Variation by Nomadism.

(Tribal Census only.)

Race and Tribe.					and]	PERCENTA	GE OF POPULATI	ION THAT IS	FEMALES TO 1,000 MALES.				
In Fact that a control of the control of the			Nomad.	Semi-nomad.	Settled.	Nomad.	Semi-nomad.	Settled.					
			1					2	3	4	5	6	7
Baloch .		• 2						34	10	56	783	790	850
Baloch,	Easter	m			-	-	15	42	6	52	757	697	838
Baloch,			9					20	19	61	882	840	866
Brahui .	. /					190		38	19	43	809	805	81
Original	Nucle	100		-		1000		54	12	34	845	879	851
Sarawan								28	21	51	789	794	80
Jhalawai			100			1		42	18	40	806	808	81
Miscellat	anous		-					10	67	23	1,016	754	84
Pathan .						*	4	3	39	58	788	830	85
Kakar								5	46	49	777	816	80
Pani				115	12	15		1	34	65	699	824	86
Tarin	4							1	16	83	898	880	90
Others	Barr				-	-		4	52	44	877	871	88

CHAPTER VII.

MARRIAGE.

Statistical data.

Subject.	Tal	TABLES.		
	Imperial.	Subsidiary.		
Marriage in General	VII 	XXVIII XXIX		

94. It will already have been seen that owing to the special conditions preva-Paucity of Statistics. lent in this Province while our statistics are fairly adequate on some subjectssuch as Migration and Sex, on others—such as Age—they are perforce very far from being complete. The subject of the present chapter is one of the latter As Mr. Bray remarked,

"There is some irony in prefacing this chapter with an imposing list of statistical data, for if statistics were the only data for a discussion of marriage in Baluchistan, the chapter would never have been written at all. Not only are there no statistics for the tribal areas, the bulk of the statistics for the regular areas are concerned with aliens and can be of little interest to any body."

In default of marriage statistics Mr. Bray was able to turn to the interesting subject of marriage customs. In the present Census, however, as already noted, descriptive matter is ruled out, and in any case the said customs having once been fully dealt with need no further description.

95. But what of the indigenous population in the Regular Areas, about whom Indigenous populstatistical information on the standard schedule was collected? Cannot we base ation in Regular Areas. our discussion on them? Their number is not large, though it has increased greatly since 1911 (§ 75), but might they not afford us a picture in miniature of matrimony in the Province? They certainly would if they were typical repre-

	Indigeno	us popula	ation per	1,000 male	s.		
		1911.		1921.			
	Unmarried.	Married.	Widowed.	Unmarried.	Married.	Widowed	
1,000 males Non-adult	670 385 285	296 6 290	34	659 404 255	298 8 290	43 ₄₃	
1911—845 Females (1921—824) . Non-adult . Adult .	319 289 30	422 20 402	164 60 104	316 298 18	405 21 384	103	

sentative of Baluchista n, but unfortunately they are not (§51). The undue preponderance of able bodied men, for instance in comparis o n with females and children (Subsid i ary Table

XXVIII) is so large that the picture they represent is the very reverse of a true one, and any conclusions drawn from it would be equally fallacious. We can, it is true, adjust the number of females by raising them to their proper proportion of 824 to 1,000 males (§82), and deal similarly with the children by raising them up to 412 among 1,000 males and to 319 among 824 females. The result—compared with a similar adjustment in 1911—is given in the margin. It is doubtful, however, whether such figures are of much practical value. To begin with, the proportion of females in 1921 is 824 and not 845, which of course renders any comparison quite artificial. In 1911 the figures for the Civil condition of Brahuis enumerated in Sind were available and a comparison showed that for every 1,000 Brahui males there were 300 Brahui spinsters in Baluchistan, and 317 in Sind. As the indigenous population in the Regular Areas of Baluchistan in all probability contains a large proportion of bachelors (vide Subsidiary Table XXVIII), this comparison might be taken as a rough and somewhat surprising confirmation of the marginal adjustment. On the other hand 1,000 Brahui males in Baluchistan were supposed to contain no less than 686 bachelors amongst them or 114 more than their corresponding proportion in Sind, which was obviously incorrect. At this Census the figures for Civil condition of Sind Brahuis are not available (§63), so no such comparison can be made, but under the circumstances it is doubtful if we have lost-in connection with Marriage—any useful information by the omission.

Universality of marriage,

96. Universality of marriage is one of the chief social points in which the East generally, India included of course, differs from the West and there is no doubt that in this respect the East follows a natural and the West an unnatural path. It is only the artificial economic and social conditions of Western countries which "have exercised an unnatural restraint on the much more natural feeling that marriage is indispensible and inevitable." We have no figures from which we can prove universality of marriage in Baluchistan, but all local experience points to the fact that the marriage rate is very high. In the chapter on SEX, for instance, the intense desire for children—especially for male issue—was emphasized (§ 84). It is a rule to which there can be few, if any exceptions, that the more primitive a people the more universal is marriage—of some kind or another, and the indigenous people of Baluchistan are certainly comparatively primitive. They are moreover enjoined by their religion, and forced by local public opinion, to marry, while—since the woman is the house-hold drudge—a man's comfort largely depends on his taking to himself a wife. (A bachelor is generally looked on with some pity while an unmarried woman of marriageable age is a source of shame both to herself and to her family.) Without any figures to guide us, therefore, we may safely say that the marriage percentage of the indigenous population is at least as high in Baluchistan as in any other Indian province-probably higher than some.

Factors affecting marriage.

Polygyny and scarcity of women,

97. Notwithstanding that the marriage rate is high in the Province there are certain factors which—on the surface at any rate—should tend to lower it. The most obvious is the paucity of females (§82). There are only 824 females to every 1,000 males, yet not only is the marriage rate high but we find also the practice of polygyny. How is it that polygyny and a paucity of females can exist side by side? To begin with, while polygyny is in theory open to all-up to the Islamic limit of four, in practice it is confined to the comparative few who can afford it, as for instance those who marry their deceased brother's wives (§ 99). Apart too from the question of expense, it is doubtful if the average Pathan, Baloch or Brahui, provided that his first wife presents him with male issue, has any desire to take a second. Another point is that while the number of bachelors and spinsters is very small, the number of the former is greater than that of the latter. The third consideration is the most important and is as follows: Women marry at a much earlier age than men; girls generally soon after the age of puberty is reached, but men not until some years later (§79). Widow remarriage is the universal custom and a woman after her first husband has died, or divorced her, marries a second or third, but the man is often content with one wife. These factors, if they do not altogether balance the disparity between the two sexes, at any rate correct it in part.

Bride-price.

98. A factor which considerably affects local marriage is the custom of brideprice, the bridegroom—or his father—having to pay a stiff price for his bride. It is outside my scope to consider this custom in any detail—how, or whether, it grew out of the older marriage by exchange, etc., but it is probable that it has only become widespread in comparatively recent times. One reason for its present existence, if not its growth, is due to the ancient law of supply and demand. I suppose it is generally true that subject to modification by local religious beliefs and social and racial ideas—where women are largely in the minority they have to be bought as wives, and where largely in excess have to be given dowries to enhance their desirability. The former is certainly the case in Baluchistan, and every girl is a source of wealth to her family, the exact amount varying with her looks, her social position and her youth. Rates in the marriage market—like in everything else-have gone up in Baluchistan since pre-war days. The record brideprice so far is, I believe, Rs. 14,000, and though of course the usual price is very far below this, it is still high enough in every class and race to render marriage a matter of some difficulty for the average young man. It thus has a natural tendency to raise the age of marriage, since the man has to wait until he or his family has put by enough capital to purchase a wife, and the girl-specially if she is of a good family—is kept waiting by her relations until a suitor of sufficient wealth materializes.

99. Though the purchase of the bride is widespread in the country, it does not Exceptions to bridehold the field altogether to itself. The older custom of exchange is still in being price. -either wholly or in part. Where for instance, like can be changed for like-a mutual exchange of maidens between families in order to provide for their respective sons—the transaction is an exchange pure and simple. But where this is not so, where for instance one is a maiden and the other a widow, compensation has to be paid as a make-weight. Another exception to bride-price is the custom whereby-in many tribes-the widow is considered the free perquisite of the deceased husband's brother and remarriage in such cases is probably the most fruitful cause of polygyny in the country.

100. We are inclined to condemn off-hand, any customs which do not fit Defence of bridein with our Western ideas and that of bride-price—with its suggestion of the offer-price. ing of a daughter to highest bidder—is not an attractive one. At the same time there is something to be said in its favour. In some cases the temptation of bride-price is too much for the practisers of strict endogamy (§101), and this opens up a larger scope for marriage to the girls of certain exclusive families. Much more important still it is a distinct deterrent against female infanticide (§83) and tends to insure the careful nurture of the child from infancy to maidenhood. It also acts to some degree as a check on whole sale polygyny.

101. Among certain families of the big chiefs endogamy is strictly practised Endogamy. —a daughter of the Bugti ruling family, for instance, is never allowed to marry out of it and is fated to become one of the several wives of a near relation or pass her days unmarried. As has been noted, however, bride-price is tending to break down even the strictest tribal endogamy and elsewhere there are no particular hard and fast rules on the subject, though endogamous ideas are at the back of many of the tribal feelings on the subject of marriage. Thus cousin marriage is much in favour specially amongst the Brahuis and Baloch, and where the ages of the cousins are mutually suitable such unions are almost compulsory. Should the father or the uncle of the girl refuse to give her in marriage, he is pestered with deputations first from near relations and then from Sayyids and holy-men until he consents. Should he still refuse, an inter-family feud is not unlikely. Amongst the Pathans, girls are supposed to marry within their parental tribe. The right of the deceased husband's brother for the hand of his widow (§99) is also presumably a species of endogamy. A wider form of the same feeling is attached to race; a Baloch girl should marry a Baloch, a Pathan girl a Pathan, and a Brahui girl a Brahui.

102. It has already been pointed out (§79) that women marry at an earlier Age of betrothal and age than the men. Usually in fact a girl is betrothed before puberty—sometimes marriage. indeed she is contracted away before birth. Amongst Pathans indeed the ceremonies of betrothal and marriage are so intermingled that it is difficult sometimes to know whether a girl is a veritable wife or only a betrothed maiden. Nevertheless though early betrothals are the fashion, the marriage is not consummated, nor does the girl actually go and live in her husband's house until she is well passed puberty. Avoiding exceptional cases at either end, the high-born families who have a tendency towards child marriage, and the very poor who may take years to gather the bride-price, the average marriage age for a girl is a year or so after puberty, and for a man about 6 or 7 years later; say 16 and 22 respectively.

SUBSIDIARY TABLES.

XXVIII. Civil Condition among the Indigenous Population.

(Regular Areas only.)

									and the same		
			Widowed.	13	038	39	40	. 19	236		
	70	FEMALES.	Married.	13	1,414	179	241	772	717		
	15 AND OVER.	Unmarried.	11	64	7	10	13	56			
			Widowed.	10	625	88	109	214	208		
		MALES	Males	Married.	6	4,246	010	1,116	1,316	1,306	
					Unmarried.	00	8,729	363	836	1,731	799
1		FEMALES.			Widowed.	1	1	í	1 3		1
				Married.	9	78	E	- 27	7	48	
				Unmarried.	10	1,129	911	165	27.0	099	
	0-15		Widowed.	7	01	ı	1	71	1		
The second		Males.	Married.	60	68		•	. п	10		
			Unmarried.	es	1,542	121	230	480	705		
1											
				19	17:0	end which					
	in mi			Marie S	020	2			1		
		RACE.		-			Lani =				
		4									
G.	Zem d			1	nons.				**		
V			H VE	The last	All Indigenous.	och .	Till Till Till Till Till Till Till Till	Pathan .	8		
					All	Baloch	Brahui	Path	Othern		
							The second second	The second secon			

XXIX.—Distribution by Civil Condition of 1,000 of each sex, religion, and main age periods.

	THE STATE OF	MALES.		, g.v.n,	FEMALES,	
Religion, Sex and age.	Unmarried.	Married.	Widowed.	Unmarried.	Married.	Widowed.
i	2	3	4	5	6	7
ALL—RELIGIONS.	ALEXCEN IN					
0-5 · · · · · · · · · · · · · · · · · · ·	1,000 995 954 783	5 45 206	 1 11	1,000 984 786 141	 16 212 845	 2 14
20-40	429 95 74	520 765 630	51 140 296	41 19 6	915 641 295	44 340 699
MUSALMANS.						
0-5 · · · · · · · · · · · · · · · · · · ·	1,000 996 969 825	. 4 31 167	8	1,000 991 759 153	9 241 833	14
20—40	113	502 756 653	50 131 266	49 28 12	909 656 293	42 316 695
HINDUS.			W AN			- 4
0-5 · · · · · · · · · · · · · · · · · · ·	993 939	 7 59 260	 2 17	999 974 777 80	1 26- 218 905	 5 15
20-40		604 - 771 568	61 164 366	4	932 582 271	57 414 729
SIKHS.		long in a		Mail H	R. L.	-
0-5	1,000 1,000 925 754	 75 242	4	1,000 984 844 106	16 156 886	 s
	402 89 62	543 792 679	55 119 259	2	973 752 167	- 25 248 833
CHRISTIANS.			STATE OF	Vera)	THE STATE OF	
0-5 · · · · · · · · · · · · · · · · · · ·	. 1,000 . 1,000 . 963 . 928	 28 67	 9 5	1,000 1,000 954	 46 444	10
20-40	. 765 111 74	223 786 759	12 103 167	150 57 	834 733 519	16 210 481
OTHERS.		The state of			The state of	
0-5 · · · · · · · · · · · · · · · · · · ·	. 1,000 1,000 1,000 870			1,000 1,000 875 857	 125 143	***
15—20	. 615 . 133	385	67	74	889 923 500	37 77 500

CHAPTER VIII.

LITERACY.

Statistical data.

		Tables.			
Subject.		Imperial.	Provincial.	Subsidiary.	
Literacy by Religion and Age . Education by selected Tribes and Education among Musalmans .	Races.	VIII	******	XXXI XXX & XXXI	
Education by Locality Number of Institutions and Pupils	1, 1	*****	11	XXX	

Literacy in Baluchistan.

103. The educational test laid down for Baluchistan was the standard one for India: ability to read a letter and write a reply. Statements in this respectspecially in the case of women-had to be taken more or less on trust. A curious anomaly according to Western ideas is the man who can read but not write. Yet such individuals are by no means rare in Baluchistan, where the first-and generally the last aim-of indigenous education is the reading of the Koran. Thus many a boy can read Arabic but not his mother tongue-and cannot write a word in any language whatsoever. It was hardly practicable for our enumerators to cons-

Literates per mille.

*	19	11.	1921		Variaton.	
	Males.	Females.	Males.	Females.	Males,	Females.
Literate Literates in English .	31 7	2 1	44 11	3	+13 +4	+1

titute themselves their own examination board, and doubtless not a few such semiliterates were returned as liter-On the ates. other hand, pro-

bably a few Mullas-used in this connection by the tribesmen for literates-were overlooked in the indigenous population amongst whom literacy is not regarded as particularly important, or even admirable. The standard of literacy amongst males and females has gone up-this was only to be expected as the number of schools and their pupils has much increased in the decade: from 187 and 3,964 respectively in 1911 to 328 and 7,093 in 1921 (vide subsidiary Table XXXII).

Indigenous Literacy.

104. At the same time the marginal statement attached to the preceding paragraph is quite misleading-since it includes not only the entirely artificial alien immigrants (§ 75), but also the old Hindu families (§ 138).

Amongst both these classes the standard of literacy is far higher than that amongst the indigenous population, and to get any real idea of literacy in Balu-

			1911.	1921.	Variation
Indigenous	Musal				
mans	200		47	61 .	+14
Districts	1	-	46	66	+20
States .			48	57	+9
Sayyid	-		170	222	+52
Lasi .	10		68	99	+31
Jatt	1		57	58	+1
Pathan	9		50	73	+23
Miscellar	eous		44	42	-2
Baloch		-	38	47	+9
Brahui	-		32	49	+17

chistan we must confine our attention to the latter elements only. Amongst a tribal people such as composes the indigenous population of Baluchistan, we cannot, of course, expect a high standard of literacy, and this standard is still low though it has risen appreciably since last Census. The Sayyids, as might be expected, still head the list. Taking them as a whole they are the best educated and most intelligent of our indigenous Muhammadans, their religious position necessitating in them a certain amount of literacy. They have thus been well placed

for taking advantage of the extra facilities for literacy which have been created in

the Province during the decade. The Lasi still continue to keep second place; this is presumably partly due to their more settled conditions and contact with the outside world. New schools too have been opened in Las Bela during the decade. The Jatt live under much the same conditions as the Lasi but have been ousted from the position of third on the list by the Pathans. This would seem to be due to the latter's greater religious enthusiasm and also to the establishment of new schools in the Pathan areas: Quetta-Pishin, Loralai and Zhob. The Brahuis have been replaced at the bottom of the list by the Miscellaneous, and the Baloch have fallen below the Brahuis. All classes—except the Miscellaneous who are too heterogeneous a lot to merit discussion—show an increase in literacy. Literacy amongst indigenous females is practically non-existent, there being only 37 such in the whole of the Province.

105. The local attitude towards education is naturally of importance on the Indigenous attitude principle that you can take a horse to the water but you cannot make him drink. towards education. You can provide all manner of facilities for the education of a people but if they will not use them there is an end of the matter. It cannot be said that the local attitude towards education is that of enthusiasm. The Pathan—of our three races—is most favourably (or least unfavourably) inclined towards education. This attitude—it is interesting to note—is directly based on his greater religious zeal, and respect for his Mullas, in whose hands all the indigenous education lies. With the Pathans, therefore, a grounding in the Koran amongst their boys is an object to be aimed at by the pious and the well-to-do; by the former with the idea of turning their sons into Mullas and by the latter as—in consequence of the Islamic revival in the Province (§ 70)—some religious knowledge is now considered correct in those of superior station. This revival has also affected Brahuis and Baloch, but by nature they are less zealous than the Pathans and have less respect for their Mullas. The latter term in Baluchistan—as already pointed out—is synonymous with "literate," and amongst the Brahuis and Baloch has often the further significance of book-worm—something in the nature of a term of reproach. Under these circumstances it is only natural to find that religion amongst these two races should not conduce to the same degree as amongst the Pathans to educational progress, but apart from any special feelings as to education amongst this race or that there is a general prejudice against education amongst all our tribesmen. As Mr. Bray pointed out :-

"Education is instinctively regarded as a mysteriously insidious enemy of ancient custom and ancient custom is dearer to the tribesmen than any thing else; it is more revered than religion itself."

Doubtless during the decade this feeling has somewhat decreased with a general spread of literacy but it is still strong, and cannot be neglected—for instance—by any young chief who has an inclination to be better educated than his forefathers. He must tactfully avoid giving any ground for the accusation which will probably be brought against him that he is adopting new fangled ways and neglecting the old customs of his clan. So long as this feeling holds ground with the tribesmen, the most we can expect is a very gradual advance in education amongst them. Again—and most important—from the severely practical point of view the tribesman can well ask "Of what use is your education to me"? His is indeed a simple way of life which can very well be lived without even the most rudimentary book learning. There is inducement enough towards education for the boy of good family who can thereby obtain a post under the Local Administration when he grows up, but the average tribesman is quite content to remain where he is. All things considered, the spread of education amongst the indigenous population can only be very slow. Personally I am surprised that it has been as rapid as it has.

by the Mulla—generally in the village mosque. The instruction is of the most tion. elementary kind, and is confined to reading only—no attempt at writing being generally made. First comes the study of some rudimentary Arabic grammar, combined perhaps with the elements of Persian, and then the perusal of the Koran, until the pupil can read the whole of it through when his education is considered finished. Unless indeed the boy is destined for the priesthood when he will become a Talib-i-Ilm, and will continue to study various religious works, sometimes wandering about—like the Continental student of middle ages—from Mulla to Mulla imbibing the particular branch of learning each is famous for.

7-10

The Indigenous and the Alien population.

107. The marginal statement, compiled from figures supplied by the Education Department, is of interest as showing how far Government Education has

	1911.	1921.	Variation Per cent.
Government Schools.			
Number of indigenous			
teachers	12	28	+133
Number of alien teachers	68	80	+18
Number of indigenous and	300		
semi-indigenous boys	1.003	1,261	+26
Assumed number of in-	1,000	1,001	
digenous and semi-indige-			
nous boys of school-			
	63,682	59,670	6
going age	977	2,078	+113
Assumed number of alien	011	2,0	1
boys of school-going	6,281	9,479	+51
age Warma Salanda	Operation	0,410	
Mosque Schools.			
Number of indigenous	1,542	2,765	+79
boya	1,012	2,100	7.0

touched the indigenous and alien population respectively. Turning to teachers first we find that though the number of indigenous teachers has gone up considerably, the aliens are still in a large majority. This is only to be expected in a province such as Baluchistan where the local standard of literacy is low. The number of indigenous and alien boys of school-going age has been calculated by assuming this to be 15 per cent. of the indigenous and alien male population respectively. With regard

to the latter it must be remembered that the alien population is of an entirely artificial character (§ 75), including military garrisons, etc., made up largely of males without families. If this population had been of a normal character, then its percentage of school-going boys would of course have been much higher. But even as it is, they easily beat the indigenous element in this respect. The proportion of actual indigenous scholars in the Government schools to the indigenous boys of school-going age was only 1.6 per cent. in 1911 and 2.1 per cent. in 1921. Similar figures for alien boys are 14 and 22 respectively. The Mosque schools are patronised exclusively by the indigenous boys and adding the number of these to those attending the Government schools we find that the proportion of indigenous boys receiving some sort of education to the indigenous boys of school-age was 4 per cent. in 1911 and 7 per cent in 1921.

108. In 1911 the curious anomaly was brought out in the Census figures that literacy in the States was higher than in the Districts. This was, of course, the very opposite of what might be expected since-amongst other factors-our

Literates per 10,000.

(Indigenous Musalmans.)

			1911.	1921.	Variation
Districts States	ii.	:	46 48	66 57	+20 +9

scholastic activities were then practically confined to the former. Mr. Bray attributed this anomaly to the fact that Persian, the ancient literacy language of the Province, was more than holding its own against Urduthe medium of present day official

education. Ten years ago, for instance, for every indigenous Muhammedan who could read and write Urdu there were more than two who could read and write Persian. Of the 2,121 literates among the Pathans, Brahuis and Baloch, 1,544 returned themselves as literates in Persian; and 555 only as literates in Urdu. On these significant figures Mr. Bray based a plea for Persian as our educational medium instead of Urdu, and-as far as primary education was concernedfor working through the Mullas as much as possible.

"However difficult it may be to work through or with the Mullas, the sole indigenous scholastic agency in the country, the experiment would deserve a patient trial even on grounds of mere policy: as long as their monopoly is threatened by our entrance into the educational field so long will the dead-weight of their powerful influence be thrown into the scale against our educational efforts."

It has been the educational policy of the Local Administration during the decade to work through the Mullas, and this has not been without results. With regard to the introduction of Persian as a general medium for education, my personal sympathies—as an admirer of this fine language—are all on its side. There are, however, certain difficulties in the way of its introduction as a substitute for Urdu. In the Appendix to this chapter, "Education in Baluchistan," which Mr. Cornah, Superintendent of Education in the Province, has kindly contributed, this point, with others of interest, is fully discussed.

Our present figures show that the position of Districts and States has been reversed and that the former now have a higher standard of literacy than the latter. This is primarily due to the number of Government schools opened in the Districts

Literacy by Language.

during the decade. Our second marginal statement shows a distinct rise in indigenous literacy all round. There has

(Baloch, Brahuis and Pathans.)										
		1911.	1921. Percentage							
Total Literate	8	2.121	2,854	+35						
Persian .	21	1,544	2,149	+39						
Urdu .	18	555	993	+79						
Sindhi.		65	57	-12						
Arabic.		226	503	+123						
English .	.0	32	113	+253						

genous literacy all round. There has been a most significant increase in English and Urdu. Persian literacy has also increased but less than has Urdu. The large rise in the Arabic literacy is satisfactory and presumably is partly due to our encouragement of the Mullas' schools. Some of this rise is also attributable to the Islamic revival throughest, taken generally in religious study.

out the Province, and a greater interest taken generally in religious study.

SUBSIDIARY TABLES.

XXX.—Literacy among Musalmans by Locality.

aro.	1.1	#		1	1	01	-	-		1		03	1	1		1		00		9
N 10,000	EX.	Females.	12						1						d.		#		1	
LITERATES IN 10,000 INDIGENOUS MUSALMANS OF	кітиен бех.	Males.	п	1111	119	181	16	98	III	102	16	103	66	163	63	96	00 20	96	115	129
		Females.	10	37	6	69	01	61	:	1	1	58	14	00	:	95	:	10	1	14
	Indigenous	Males.	6	4,162	2,117	964	353	239	12	94	455	2,045	1,710	480	. 272	360	29	359	172	335
	ENOUS	Females.	00	48	46	39	1	1	1	1	04	03	01	-	1	:		01		1
	SEMI-INDIGENOUS	Males.	7	425	394	246	57.	18	-	13	43	31	31	80	03	:	:	13	90	1
LITERATES.		Females.	9	241	236	183	7	01	8	9	35	10	9	1	10	1	4	83	1	1
L	ALTEN	Males.	10	4,858	4,685	2,757	613	280	74	259	496	173	136	89	9	19	9	48		37
		Females.	4	326	291	2000	13	10	65	7	38	35	12	20		**3		15		14
	TOTAL.	Males.	31	9,445	7,196	3,967	945	837	87	366	994	2,249	1,877	246	279	379	7.3	450	180.	372
		Persons.	01	177.6	7,487	4,192	928	842	06	373	1,032	2,284	1,898	549	279	382	7.3	435	180	386
	Tristain or State.		1	BALUCHISTAN	Districts	Ouetta-Pishin	Loralai	Zhob	Bolan	Chagai	Sibi	States	Kalat	100x	Jhalanan	Kachhil	Dombki-Kaheri Country	Makran	Kharan	Las Bela

XXXI.—Literacy among Indigenous Musalman Tribes.

		Female	No	O, PER CE	NT. OF TOTA	L LITERATE	S WHO AR	E LITERATE	IN
RACE OR TRIBE.	Literates per 10,000.	literates to 1,000 male literates.	Persian,	Urdu.	Arabie,	Sindhi.	Lande,	English.	Other languages.
1	2	3	4	5	6	7	8	9	10
Indigenous Musalmans	61	9	74	35	15	8		3	
Baloch	47	10	72	34	15	5	1	26	1
(i) Eastern	37	2	55	62	17	9	1	5	2
Bugti	11		4	92	8	8			
Khetran	59	***	54	66	27	1		2	***
Magasi	. 25	50	90	29	24	1		5	***
Mari	16	***	54	92	-	***	344	5	
Rind	58		62	50	/ 18	18	2	4	1
(ii) Western	64	- 17	_ 89	6	13	1	***		512
Rakhshani	69	14	97	9	7	1	1575	1	-
Brahui	40	1	89	21	3	2		2	***
(i) Original nucleus .	54		92	15	1	. 4	***	2	***
(ii) Sarawan	71	3	88	28	4	1		10	-1
Bangulzai	28		97	48		***		[3	***
Langay	70	1	92	5	2	3			***
(iii) Jhalawan	30	***	94	11	3	3	***	[2	
Bizanjav	25	***	88	8	4	***	***	***	
Mamasani	42	***	100	5	3	***	***	***	
Mengal	22		85	25	4	12	***		344
Zahri	26		94	13	5	4		5	***
(iv) Miscellaneous	187		75	26	2	3	***	***	2
Pathan	73	4	68	44	28			8	944
Kakar	60	2	75	39	23	***	***	6	
Sanzarkhel	48	5	79	24	43	***		2	
Snatia	75	***	68	62	11			7	
Targhara	70		87	15			***	2	200
Pani	61	6	61	32	51		***	10	
Musakhel	58	-	43	30	83	***	***	200	***
Tarin	78	7000	76	45	21	***		1	
Abdal Achakzai	41		51	51	30	100	***		See See
Tor Tarin	182	Dist.	88	45	10	1	***		***
Lasi	99	4	18	23	7	88	***		***
Jatt	58	3	81	37	11	14	***	1	***
Sayyid	222	14	84	42	10	3	***	3	
Other Musalmans	42	53	79	30	5	8	2.00	3	3
Darzada	71		96	7	5	***	***	***	***
Tribal followers	7		82	18		***	****	***	***
Lori	13		100	67			***		

XXXII.-Number of Institutions and pupils according to the returns of the Education Department.

			.;		446	and the same of	aria December		- 110-0	1000	442		#	11/10		
	1119	.80	Regular.	13		1	1 1		1	1		10		1		
	TOLARS,	Females.	Tribal.	113	:	1 .	11		•	1		:	1	:		1
1911).	NUMBER OF SCHOLARS.	.80	Regular.	п	698	898	808		1	1		1	:		1	
1911 (31sr March 1911).		Males.	Tribal.	10	2,653		: :		:		1111	шт	1	1,542		1,542
1161	No. of Institutions.		. Ivegarari	6	13	*	+ ::				6		0	1		1
16.	No. or Is		Triosit	20	174	i	1		-	1	44	3	1	130	1	130
	1	69.	Regular.	1	686	010	VB -	:	133	11	380		380	399	399	130
	SCHOLARS.	Females.	Tribal.	9	1		1	,		1	;	1	:	1	ı	#
BCH 1921).	NUMBER OF SCHOLARS.	68.	Regular.	10	1,681	1,681	1,681	1 2		1	. :	1	- 1	1		1
1921 (31sr March 1921).		Males.	Tribal.	-	4,423	38	Ī	36		1	1,622	1,622	1	2,765	1	2,765
	16		Regular.	9	14	6	7	1		-	10		. 2	1	1	:
	No. of Institutions.		Tribal.	ci	314	7	1	-			99	99	1	247		247
		Class of Institutions.			GRAND TOTAL	SECONDARY SCHOOLS. Total	For boys— English	Vernacular	For girls-	English	PRIMARY SCHOOLS.		For girls	Maktab Schools.	Mixed	

Norm—1. Normal School at Quetta is not included, for it is a special school, neither Secondary nor Frinary.

2. The figures of the European School at Quetta are also not included in this Table.

3. The Education Office was not in existence in 1901, hence figures for that year are not available.

APPENDIX I.

NOTE ON THE PROGRESS OF EDUCATION IN BALUCHISTAN, 1911-1921

BY

Mr. J. R. Cornah, B.A., I.E.S., Superintendent of Education in Baluchistan.

In attempting to write a note of this kind, it is difficult to avoid dwelling on points that seem rather to concern material and moral progress than on matter strictly relevant to a Census; and since Education cannot be measured by figures alone, it is necessary to deal, to a certain extent, with the general history of school-work of the last ten years, and to discuss the policy and systems best suited to the needs of the people.

First, it is convenient to define the various classes and types of schools with some description of the work done in each. All schools in India are arranged in ten classes, which are frequently sub-divided into sections.

I. The primary school in Baluchistan consists of four classes (class I being the lowest) through which an average boy can pass in three years, though four are usually taken so as to avoid over-pressure. The Education is free. The subjects taught are the three R's with elementary history and geography, nature study, and (in class IV) Persian. The medium of instruction is Urdu.

All the village and some of the town schools, are Government institutions: the rest are aided by Government grants. Where a private school exists, it is usually about to ask for Government aid.

The Primary course is the same for all schools, town or village, but the town boy usually looks to going on to a Middle School while the villager is apt to consider his education complete when he has passed the Primary.

The largest class is nearly always the lowest; for many boys try school and then drift away; only about 20 per cent. of village school boys go on to a Middle education, but the tendency is for this percentage to increase, with the ever growing desire for a knowledge of English.

The Primary school, with all its faults, fulfils three functions which are essentially sound in principle: (a) it offers to all a chance of escape from the reproach of illiteracy; (b) it picks out the more intelligent, and with the aid of scholarships fits a boy for a Middle, and later, for a High School education; and (c) it presents the aspects of an ordered life, spent in association with one's fellows, with a possible chance of individual advancement.

II. The Middle School, which has its own Primary Classes attached to it, has four classes numbered V, VI, VII and VIII. It may be either a Government or an aided school; and further, it may be either an Anglo-Vernacular, teaching English and charging fees (Re.1-8-0 per month), or a Vernacular Middle, charging no fees and having no English. There is only one of this latter kind in Baluchistan, namely at Gulistan. So great is the desire to learn English that there is no demand for the Vernacular Middle School.

All the Middle Schools have flourished and grown in numbers during the decade, and several new ones for boys and for girls have sprung up: for there is a growing desire on the part of all communities to have and to manage their own institutions, a desire which proves an increasing interest in education, both religious and secular. At the end of the Middle School course comes a public examination, after passing which a pupil qualifies for admission to the High Classes. Up to this stage Urdu is the medium of instruction: after it, for the High Classes, English becomes the medium, officially, though as a matter of fact frequent explanations in the Vernacular are still required.

III. The High School (there are now two, both in Quetta, whereas in 1911 only the Sandeman School, Quetta, existed), has two classes numbered IX and X, in which work is done for the Punjab University Matriculation. Every High School also maintains its own Middle and Primary departments.

Besides Matriculation classes which lead to a further, that is a College, education the Sandeman School has also Commercial classes which work for the School leaving Certificate of the University. This branch is intended for those who do not aspire to a College education and provides such subjects as Shorthand, Typing, Précis writing and Office management. In the years 1911-1921, 19 local Muhammadans have passed the Matriculation and School leaving Examinations. For every "local" that passes there are at least 10 non-locals who are successful from the two High Schools—a natural result, because the "local" is a new comer in the field, and has hardly yet grasped the idea that the Matriculation is but a gateway for further education, while the non-local has long seen that a B.A. by the age of 22 is the thing to aim at, in these days of thrusting competition. None-the-less the "local" boy is probably instinctively right: he has to come into his own by slow degrees; he is at present at the stage where he feels that the matricula

tion, which also gives him an immediate opening in Government service, is all that he need aspire to.

General progress.

Signs of progress in the decade which can neither be mistaken nor ignored are seen in the excellent school buildings which exist generally in Baluchistan, in the increased pay of all teachers, in the large amount of money provided for sholarships, in the existence of the Normal Training School for Primary masters, in the progress made in the education of girls, in the doubling of the number of pupils in Mosque Schools between 1911-1921, and in the rise in the number of pupils in secondary schools, viz., from 869 to 1,927 in the same period. It may also be noted that the average annual cost of a boy's schooling has risen from Rs. 27 in 1911 to Rs. 54 in 1921, this average being for all scholars, Primary, Middle and High.

Buildings.

As to buildings, nearly every Primary School possesses accommodation, with master's quarters attached, intended for school purposes. Very often the school constitutes one of the best buildings in the village. Many of the Middle Schools have excellent buildings in good airy surroundings. Sibi, Loralai, Fort Sandeman are instances of Government Schools, while the Anjuman-i-Islamia School, Quetta, has new premises of which it may justly be proud. The Sandeman High School, Quetta, is in the matter of buildings at any rate, a model of what a school should be.

Pay of Primary teachers. Baluchistan is also fortunate in the matter of teachers' pay. The Primary trained man begins on Rs. 40 and rises to Rs. 60. This compares very favourably with his wage of Rs. 25 rising to Rs. 40 of ten years ago, and is about double what Primary teachers are paid in the rest of India.

Scholarships.

As to scholarships the "local" boy can get Rs. 2 per mensem in the Primary School, Rs. 12 in the Middle and Rs. 15 in the High. Open scholarships are of the same value, and much is spent on special stipends for the deserving. It is interesting to note that at the end of the period 1911-1921 three "local" boys won open scholarships, which shows promise that the "local" is coming into line with the others.

Training of teachers.

The Normal School was started in 1912 at Gulistan, and later transferred to excellent quarters in Quetta. Most of the Primary teachers have received training here. Preference is given to "locals" and with the improvement of teachers pay, a surer and steadier demand for this training is setting in.

Girls schools.

There are only about a dozen "local" girls in the Girls' schools, but even this is an increase. Numbers have gone up in the decade from 442 pupils to 590. Moreover, the demand for Middle education has grown. There were 2 Girls' Middle Schools in 1921 and none in 1911.

Mosque schools.

As to Mosque schools, there were 130 in 1911 with 1,542 pupils while in 1921 there were 247 with 3,164 pupils and it is here that what may be called the indigenous education of Baluchistan is being carried on. The Superintendent of Education and the Inspector have no official connection with these schools, but friendly visits are occasionally invited and there has been no instance of any friction or trouble of any kind between the Mosque schools and the ordinary schools. The Education Department, it may be said, has great sympathy with the Mosque schools. M. Najmuddin, who has been Inspector for the best part of the decade is in favour of more and larger grants for their encouragement, and thinks highly of many of these schools, the best of which are in the Nasirabad Sub-Division of the Sibi District. The Inspector says that in these schools most of the scholars read first the Quran and then a few Persian books; a smaller number of students, some of whom come from a distance, attracted by the fame of a teacher go through such Persian books as the Gulistan, and Sikandar Nama, then proceed to Arabic Grammar, in Persian, a little logic, and books on theology. Sometimes boys who have completed the Primary Education course go on to a Mosque school with a view of becoming teachers in a Mosque school of their own. The Headman of a village is frequently the manager of the school, making himself responsible for the pay and maintenance of the teacher. At Goth Umar Khan, Nasirabad, the Mulla is a very learned man, and is also a physician. He recently had about 70 pupils. Near Usta is a similarly flourishing school where the teacher was given a plot of land for his support. The pupils all looking to the teacher earned their subsistence by working in the fields with him. This excellent economic method was only upset by two or three years of drought, after which the teacher applied for an allowance. These instances are merely given to show that the Mosque school can be a success and the combination of religious teaching with practical agriculture opens up a vista of what might be!

High and Middle Schools. The growth of secondary education in the decade has been remarkable—from 4 to 10 secondary schools, from 869 to 1,927 pupils, but though the number of "locals" under this head has been doubled, the increase is really due to the progress of that part of the population which is immigrant from India, with whom in the matter of learning the "local" finds it hard to compete. For, to begin with, the "local" boy's schooling is taken up for the first two years or more with learning Urdu.

The case of Persian.

This brings one to a consideration of the courses of work and the medium of instruction, and to Mr. Bray's remarks on the possible substitution of Persian for Urdu in the Census Report of 1911.

APPENDIX. 81

Facts as they stand prove that it is possible to have two trees of learning growing side by side: people can cultivate the one or the other at their pleasure harmoniously, and can even pass from one to the other. The one is the tree of the religious knowledge, Arabic, Persian, the old growth and of the old world, belonging to the soil. The other is of secular knowledge, for such as wish to move with the times, representing the modern side of education as opposed to the classical. It seems equal wisdom to encourage both; and the people have their free right of choice. To help on the old learning, the apparent way would seem to be the awarding of higher grants to teachers and for the rest, to leave the schools to their own devices, each institution depending, as indeed is the case all the world over, on the energy of its head. The time has long gone by for any attempt to be made to substitute Persian for Urdu as the medium of instruction in Government Schools. There is no large supply of Persian knowing masters; the standard of Persian varies considerably, the majority of our town pupils are boys from outside Baluchistan; the end in view of all school-work is the Punjab Matriculation, which sets the standard prescribing Urdu as the common medium; and Urdu is the usual business medium of intercourse between Baluchistan and the rest of India.

Attempts have been made in the Sandeman School, Quetta, to improve the teaching of Persian but the results are meagre: no larger number of scholars take up the Persian language; nor would the attendance at village Primary Schools be any better than it now is, were Persian the compulsory medium.

The number of Primary (Government) Schools has gone up in the decade from 53 to 71 Primary schools, and the number of pupils from 1,553 to 2,002. This is no wonderful increase, but it must be remembered that no pressure is exercised either on boys or on parents. Rightly enough absolute freedom of choice is exercised. The period of the war offered chances of remunerative labour even to young boys. Illiteracy is no reproach, though not infrequently it begins to be a matter of regret when a youth has reached twenty years of age. As for the blame directed against the Primary School system that a boy who has "passed" is unfit even for a petty Muharrirship, people have yet to learn that a Primary School course is only a beginning. In no part of the world can it fit a man for any spacious form of life without some additional training. And as for the demand for Government service, herein too people are learning; for they see that even those who have passed the High stage cannot always be sure of a Government post. One of the lessons that our system is trying to teach is that education is something to be desired of itself to make life fuller and happier, a road on which the individual may develop his own faculties, and a gateway to a variety of avenues of advancement.

CHAPTER IX.

LANGUAGE.

Statistical data.

e.	No.						TA	ELES.
81	bjec						Imperial.	Subsidiary.
General		-6	W.		1	-	x	VV************************************
Bilinguity by Locality Bilinguity and Race .	-			160	-			XXXIII
Race and Bilinguity . Loss of Racial Language				1			***	XXXV

General.

109. It is impossible to go further back in our treatment of language than the

Langi	names	snoken	in I	Rainel	distan.

	1911.	1921.
Baluchistan Vernaculars .	769,022	721,759
Languages of other parts of India	57,388	69,211
Languages of other Asiatic Countries , , ,	3,935	3,598
European Ianguages	4.358	5.057

last Census since that of 1901 produced no linguistic statistics. The marginal statement indicates all the languages spoken by the people in Baluchistan whether alien or indigenous. Baluchistan Vernaculars are spoken by 90 per cent. of the population and the foreign languages by the remaining 10 per cent.

Bilingual Census1.

110. Both in 1911 and 1921 a somewhat elaborate linguistic Census was carried out, which recorded not merely the mother-tongue but also any other language which was freely spoken by majority of the members of the household outside the family circle (§ 116). Primitive people do not take up a secondary language from a scientific interest in linguistics but because it is absolutely necessary to them in their every day life, and the fact that another besides the mother-tongue is needed indicates that a struggle of tongues is going on, which is worthy of attention and analysis. A point to be noted is that our statistics are for the family and not for the individual. If the latter had been the case, the figures for mother-tongue would doubtless have been the same, but those for secondary language—by reason of individuals for some cause or the other taking up a tongue unknown to the rest of their family—would have been larger. The family basis renders it difficult to apply our system to the Regular Areas, and in fact this was not attempted, but in the natural indigenous areas where it did function it served as a good practical test that the secondary language was a living reality and not a mere fortuitous accomplishment.

Baluchistan Vernaculars.

Chief Local vernaculars. 111. The Vernaculars of Baluchistan belong to three families, Eranian, Indian, Dravidian, between whom a three cornered struggle for mastery is eternally in progress; whilst in two out of the three families themselves civil war is waged amongst the various members. Thus Pashto and Balochi, the two chief members of the Eranian family, are very old rivals. The Indian champion is Jatki or Jadgali

⁽¹⁾ A full discussion from the philological point of view of the languages and dialects of Baluchistan, will be found in the corresponding chapter of Mr. Bray's Report, 1911.

whose members are contesting among themselves for the supremacy of Sindhi or Western Punjabi. Brahui the sole representative of Dravidian, and just because it is the sole representative and has no friends or allies elsewhere, alone presents a united front to the enemy. Indian gets reinforcements from India, Eranian from Persia and Afghanistan. Brahui alone stands isolated and beleaguered.

112. The relative positions of our three main families Eranian, Indian and Present position of Dravidian, as well as that of the three branches of the first named is shown in the Baluchistan Vernaculars. marginal statement. There is a natural decrease all round concomitant with

			1911.		Variation per cent.	the general decrease in the population (§ 39). Eranian shows by little the
Eranian			468,119	433,268	-7	largest decrease, chiefly owing to the
Balochi	1	1	232,987	225,127	-3	drop in Pashto assisted by that in
Pashto			227,553	201,873	-11	Dehwari. Indian and Dravidian show an
Dehwari	700		7.579	6,268	-17	equal decrease. Of the total population
Indian .			155,351	148,523	-4	
Dravidian			145,299	139,727	-4	of Baluchistan-alien as well as indigenous
Unclassified		(4)	253	241	-5	-55 per cent. speak some form of Eranian,
m	220	AT.			***** **********	27 per cent. Indian and 17 per cent.

Dravidian. Notwithstanding its greater decrease, therefore Eranian still has a large proportion over its two rivals. These three families as a whole cover 90 per cent. of the total population of the Province. Balochi is spoken by 28 per cent. of the total population, Pashto by 25 per cent., Jatki by 19 per cent. and Brahui by 17. Only one per cent. of the population speak Dehwari and Lori Chini—the gipsy slang argot of the Loris. The remaining 10 per cent. of the population speak foreign languages.

113. Considering the artificial nature of the alien population (§ 75) it is Languages of more interesting perhaps to eliminate Indigenous Musalmans.

Lar	guages	of	Indigenous	Muhamma	dans.
			1911.	1921.	Variation per cent.
Balochi	1		229,935	222,800	-3
Pashto .			201,775	185,965	8
Brahui .			145,167	139,632	-4
Jatki .			141,464	126,227	-11
Other lar	guages	14	16,269	11,000	-32

them and concentrate on the indigenous Muhammadans alone. For the sake of greater clearness the Dehwar too can be ignored—their absence making little or no difference to the great preponderance of the Eranian, which is thus divided up into its two main divisions-Balochi and Pashto. The results of this classifica-

tion are as given in the margin. In 1911 Mr. Bray summed up the situation

"Balochi still holds the mastery. But Pashto presses it hard, and if it were allowed assistance from outside, would press it harder still. Yet the battle is not always to the strong, and the final issue will almost certainly not rest with Balochi. It may not even rest with Pashto, stubborn language though it is. In despised Jatki there is a yet more dangerous rival in the field. For though Jatki has a lot of ground to make up, many of the conditions are in its favour and no one would be particularly surprised at its ultimate triumph. Brahui, I fear, is no longer in the running."

In 1921 though there has been a drop all round (commented on in the previous paragraph), the various languages preserve their respective positions. Balochispoken by 32 per cent. of the indigenous population as against 31 per cent. in 1911—is still first and has increased its lead from Pashto. Both the Brahui and Pashto languages have about the same percentage of adherents, i.e., 20, and 27 respectively, as in 1911. Jatki shows no signs of progress, and has in fact fallen still further back in the race, being only spoken by 19 per cent, as against 20 per cent. ten years ago, notwithstanding that—as Mr. Bray pointed out—it has the benefit of our administration at its back. That is to say that Jatki, an Indian language, has naturally some affinity with Urdu, which again is the medium for instruction in the Primary and Secondary schools. A corrupted form of Urdu indeed is spoken by indigenous tribesmen who come in contact with

114. Normally a language coincides with race but the subjoined statement—Racial Distribution somewhat long and detailed perhaps for a statement in the body of the Report vernaculars but interesting nevertheless-shows that this is by no means always the case. Balochi stands easily at the top of the scale as spoken amongst the indigenous Muhammadans, and has increased its proportion from 313 per mille to 325. At the same time, in fidelity to his native tongue the Baloch stands at the bottom

of the list, only 852 Baloch per mille speaking it, which represents a drop of 18 per

	dila i		LINGUISTIC DISTRIBUTION PER MILLE OF EACH PACE.														
(0.7) (1.7)		Indigen- ous. Musal- mans.	Baloch.	Pathan.	Brahui.	Jatt.	Lasi.	Sayyid.	Others.								
Balochi	· { 1911 1921	313 325	870 852	1 3	210 201	48 20	52 25	43 72	505 546								
Pashto	· { 1911 1921	275 271	4 4	974 968	8 3	2 3	=	707 731	16								
Brahui	· { 1911 · { 1921	198 204	17 14	2 4	773 789	3 2	30 7	52 51	12: 12:								
Jatki	. { 1911 1921	192 184	108 127	21 23	8 6	878 925	918 968	151 111	248 225								
Others	· { 1911 1921	22 16	1 3	2 2	1 1	69 50		47 35	111								

mille during the decade. The number of Brahuis and Jatts speaking Balochi has fallen, but that of the Sayyids has risen. Since the Sayyids are mostly Pathan or half Pathan or at any rate live in a Pathan environment, this indicates a Baloch encroachment on Pathan preserves. Pashto stands next to Balochi amongst indigenous Moslems, and the Pathan is at the head of the list in loyalty to his own tongue with 968 per mille though this represents a small drop since 1911. The number of Pashto speaking Brahuis has slightly fallen. Amongst the Jatt the position is practically stationary, while the Lasi continue to have nothing to do with this tongue. Amongst the Sayyids Pashto has gone up. Brahui stands third on the list amongst the indigenous Muhammadans, and has increased its proportion amongst them from 198 to 204 per mille. In fidelity to his own tongue the Brahui stands only 4th on the list with 789 though this marks an increase of 16 for the decade. The proportion of Brahui speaking Sayyids has remained stationary. The Jatki hold on the Jatt and Lasi tribes is only natural but its insidious encroachments in other directions are significant. Though it has had a slight set back among the Sayvids from the position it occupied ten years ago nevertheless its success amongst this class who—as already pointed out—are Pathan par excellence, is worthy of note. Jatki seems indeed to have a knack of ousting its betters. In 1911 the number of Jatki speaking Baloch was 108, it is now 127. Linguistically it has taken over the whole Tahsil of Barkhan from Balochi (vide next paragraph)

Geographical distribution of Baluchistan Vernaculars. 115. The 1911 Report contained a map showing linguistic distribution. This time no such map has been inserted, the racial distribution map being also used to indicate linguistic distribution (§ 12).

A glance then at this map shows that—of our four main languages—Pashto is a solid block in the north-east. Balochi has a stronghold in the west, with a more confined but much thicker populated area in the east, and a small enclave in the south in Las Bela State. The Jatki forces do not appear very imposing, and are moreover dispersed, but this very dispersion gives them opportunity of influencing their neighbours over large areas of country. They divide, for instance, Balochi into two parts, eastern and western, and have—as already pointed out—annexed Barkhan from both Balochi and Pashto. In the south they have begun to drive a wedge between Brahui and Balochi. Brahui is entrenched in the middle of the Province, but with the advance guards of its rivals creeping towards its very centre. On the map Brahui makes a good show but in this connection—as with the other languages—the relative density of the linguistic areas (see map) must be taken into consideration. It is not so much the number of square miles covered by any particular language that is of importance as the number of inhabitants per square mile covered. Even in area, however, Brahui is losing ground. Makran is nearly entirely Balochi speaking and Sarawan and Jhalawan—veritable Brahui strongholds—are by no means free from Balochi linguistic influence.

Bilingual Struggle.

116. An interesting phase of the local war of the languages is the bilingual struggle which our special statistics—epitomised below—enable us

to watch. The general standard of bilinguism has gone down not only in the Province as a whole in every particular language—except Pashto where it has remained stationary. It is difficult to account for this drop except on the supposition of a more accurate enumeration in our present Census. As already explained (§ 110) our bilingual Census was carried out on a family and not individual basis, and only where the majority of the members of a family spoke a second language, was the family entered as bilingual. In a sense the bilingual figures for both 1911 and 1921 are estimates and not strict enumerations, but I am under the impression that the latter is more accurate of the two. The Brahuis are the best linguists, followed by the Baloch (thus changing the order of 1911), and the Pathan the worse, as before, only 16 claiming to be bilingual as compared with 191 Baloch. The other races maintain more or less their respective positions. Insidious Jatki comes first as a subsidiary language spoken by 43 per mille of the indigenous Muhammadans. Excluding Miscellaneous as being too heterogeneous for discussion, its biggest inroads—as in 1911—are made on the Baloch, and after that on the Brahuis. Brahui comes next and close behind Jatkinas a subsidiary tongue. Its chief recruits have come from Sayyids, Baloch and Lasi, in the order named-Balochi comes third with the Brahuis as their best supporters, and exclusive Pashto-neither giving nor receiving recruits to or from outsiders-fourth.

		Subsidiary Language per mille of each race,														
		Indigenous Musalmans	Baloch.	Pathan.	Brahui.	Jatt.	Lasi.	Sayyid.	Miscella- neous.							
All	· { 1911 1921	202 126	342 191	30 16	268 202	132 47	143 82	167 96	275 150							
Balochi	· { 1911 1921	37 31	18 23	6 3	94 75	32 22	32 44	27 15	41 28							
Pashto	$\cdot \big\{ ^{1911}_{1921}$	6	7 8	4	10 13	1		23 11	4							
Brahui	$.\left\{ ^{1911}_{1921}\right.$	68 37	189	7 10	81 56	21 5	79 29	97 51	175							
Jatki	· { 1911 1921	62 43	194 112	n	41 48	14 14	17	8 17	23 15							
Others	· { 1911 / 1921	29	34 17	2 2	42 10	64	15 1	12 2	28 10							

Foreign Languages.

117. The speakers of languages of other parts of India have considerably Languages of other increased, 69,211 as against 57,388 in 1911. This increase is due in general to the parts of India. large immigration of aliens from the various Indian Provinces (§ 54) and also to the increase in the local garrison composed mostly of aliens. Every language

1911. 1921. Variation. 57,388 +11,823Total 69,211 27,542 10,983 $+7,836 \\ +5,284$ Punjabi Hindostani 16.267 Lahnda, Western Punjabi Sindhi 3,661 14,429 -10,768Eastern Pahari +993 + 2,1501,956 Marathi 302 2,452 1,124 +278Other languages . 1,162 +1,662

has increased its speakers with the exception of Sindhi which has notably decreased. The cause of this drop seems to be due to the fact that the great majority of the local Sindhi-speaking population have returned themselves as Jatki Sindhi speakers. The increase in Eastern Pahari (spoken in Nepal) is due to the larger number of Gurkha troops stationed in the Province during 1921,

while that in Central Pahari (Garhwal) can be put down to the larger number of Garhwali Hindus now found in Baluchistan. With regard to the Lahnda rise, special instructions this time were issued to the enumerators to enable them to distinguish between Lahnda and Punjabi proper, and considering the large number of Lahnda speaking immigrants from the N.-W. F. Province and the Western Districts of the Punjab, the figures shown in the marginal statement do not appear to be exaggerated.

Other Asiatic and European Languages.

118 The speakers of other Asiatic languages show a decrease, 3,598 as against

THE RESERVE OF THE PARTY OF THE				3,935 in 1911. Persian is by far the most
		1911.	1921.	important of such languages and is spoken
Other Asiatic Languages.		3,935	3,598	by 3,591 persons. It is chiefly spoken in the
Persian		3,833	3,591	Quetta-Pishin District where the majority
Mise. Asiatic languages	*	102	1	of the Hazaras and other Persian speaking
European Languages . English		4,358 4,349	5,057	indigenous and semi-indigenous Pathan
Misc. European languages		9	5,053	tribes live. Of the European languages,
min or september 192		The sale	Deal	English is the only one which is of any

importance whatsoever as can be seen from the marginal statement. Its increase during the decade has chiefly occurred, as might be expected, in the Quetta-Pishin District where almost the whole of the British garrison is concentrated, and where men of European and Anglo-Indian extraction are engaged in the Railway and other offices.

SUBSIDIARY TABLES.

XXXIII.-Local Distribution of the four chief languages.

(Indigenous Musalmans only).

			-	_					-	_	~		_		PA.	00	co.	-		_	00
	As subsidiary language.	13	29,768	12,549	:	298	1	-		12,250	12,250	1	17,219	13,451	80	2,043	10,066	1,339			3,768
Јаткі.	As principal language.	12	126,227	38,009	19	16,832	10	81	*	21,021	. 20,617	707	88,218	53,028	6	19	40,493	12,454	п	10	35,190
JA	Total.	п	155,895	50,558	19	17,130	10	85	*	33,271	32,867	707	105,437	66,479	13	760'2	69,559	13,793	111	10	38,958
	As subsidiary language.	10	25,312	3,035	2,761			1	270	+	7	1	22,277	21,468	10,536	4,000	689	I	:	6,243	800
UT.	As principal language.	6	139,632	22,073	9,281	180	0.2	929	7,551	4,414	4,414	-	117,559	114,259	39,300	64,183	3,151	125	1	7,500	3,300
Вванот.	TOTAL.	80	164,944	801,22	12,042	180	97	220	7,821	4,418	4,418		139,836	135,727	49,836	68,183	3,840	125	:	.13,743	4,109
	As subsidiary language.	7	4,411	6,408	3,003	189	:		11	1,200	1,200	-	80	90	80	:			:		1
PASHTO.	As principal slanguage.	9.	185,965	185,436	70,453	49,242	48,026	139	362	17,214	17,212	03	629	528	489	13	114	9	60	•	-
	TOTAL.	0	190,376	189,839	73,456	49,431	48,026	139	373	18,414	18,412	03	537	989	165	13	11	9	60	*2	1
	As subsidiary language.	*	920,12	6,261	69	3,074		12	1,112	2,004	1,601	\$03	14,765	13,081	4,575	3,244	094	202	-1	3,800	1,684
BALOCHI.	As principal sulanguage.	3	222,800	72,066	623	631	67	630	8,644	61,471	25,300	36,171	150,734	140,181	666'9	14,844	22,537	4,317	71,423	20,061	10,553
	Torat.	03	243,826	78,327	682	3,705	19	642	9,756	63,475	26,901	36,574	165,499	153,262	11,574	18,088	23,297	610,5	71,423	23,861	12,237
							* 8		•		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								- M 1.	Section 2	
No.	District or State.	1	BALUCHISTAN								d Area	Country						Domble-Kaheri Country .			
124		3		Districts	Quetta-Pishin	Loralai .	Zhob .	Bolan .	Chagai .	Sibi .	Administered Area	Mari-Bugti Country	States	Kalat .	Sarawan	Jhalawan	Kachhi	Dombki-Ka	Makran	Kharan	Las Bela .
_	to the			-			11100	1000	7			-				- 24				N 2	

XXXIV .- Bilinguity and Race.

(Indigenous Musalmans only.)

					- 1	Both as principal	7.4			AS PRIN	CIPAL LAS	NGUAGE			-		
Language and Race.		Langu		nguage and Race.			Race.		TOTAL.	Without	With subsidiary		PRIN	CIPAL TO		FILE	As sub sidiary language
						language.		language.	language.	Balochi.	Pashto. Brahuf.	Brahui.	Jatki.	Others.	magang		
		1	μĺ			2	3	4	5	6	7	8	9	10	11		
Balochi			·			243,826	222,800	179,723	43,077	18.4	1,250	16,40 6	23,701	1,720	21,02		
Baloch Pathans	2	*				151,716	147,701	120,048	27,653		1,220	5,173	19,618	1,642	4,01		
Brahuis Others		:				1,162 43,993 46,955	584 32,044 42,471	329 21,358 37,988	255 10,686 4,483		14 16	253 7,646 8,334	3,018 1,063	 8 70	11,94 4,48		
Pashto						190,376	185,965	182,068	3,897	750	44	2,247	552	348	4,41		
Pathans Baloch					*	168,681 2,109	168,432	1166,233	2,199	418	-	1,360	211	210	24		
Brahuis Others				•		2,567 17,019	697 507 16,329	550 363 14,922	147 144 1,407	268	::	80 122 685	3 338	22 116	1,41 2,06 69		
Brahui						164,944	* 139,632	114,867	24,765	13,278	2,813		6,624	2,050	25,31		
Brahui Baloch						134,990 7,829	126,085 2,391	104,682	21,403	11,947	2,034	44	5,870	1,552	8,91		
Pathans Others				:		2,461 19,655	653 10,503	1,402 397 8,386	989 256 2,117	793	131 246 462	ë	320 434	10 488	5,43 1,80 9,15		
Jatt .	1					155,995	126,227	116,722	9,505	6,718	112	1,004		1,671	29,76		
Others Baloch						101,555	99,069	94,024	5,045	3,140	51	934		920	2,48		
Pathans		:		1	:	3,999	22,165 3,974	17,953 3,826	4,212	3,369 145	61	59		723	19,42		
Brahuis		*	*		•	8,850	1,019	919	100	64	11	8	II	28	7,83		
Other lang	uages	-		*		16,860	11,000	5,887	5,133	280	236	4,179	363	75	5,86		
Baloch Pathans	:	*				3,307 628	441 418	285 406	156	34		118	4		2,86		
Brahuis			:	:	:	1,684	79	53	- 12 26	6	**	6 26		**	21		
Others						11,241	10,062	5,123	4,939	240	236	4,029	359	75	1,60		

XXXV .- Race and Bilinguity.

(Indigenous Musalmans only).

	Pa	NCIPAL LANG	UAGE.	SUBSIDIARY LANGUAGE TO						
Race and Language.	TOTAL,	Without subsidiary language.	With sub- sidiary lan- guage.	All.	Balochi.	Pashto.	Brabul.	Jatki.	Others.	
i	2	3	4	5	6	7	8	9	10	
BALOCH.	173,395	140,238	33,157	33,157	28,248	147	1,001	3,574		
Balochi	147,701	120,048	27,653	4,015	-	64	548		11	
Brahul	2,391	1,402	147 989	1,412 5,438	1,220	100	131	3,369		
other languages	22,165	17,953	4,212	19,426	5,173 19,015	80	320	67 53	1	
Andr tanifica	441	285	156	2,866	2,840	- 445	2	24		
PATHANS.	174,061	171,191	2,870	2,870	271	2,190	249	148		
Pashto	168,432	166,233	2,199	249	- 12	20.0	249	440		
Brahui	584 653	329 397	255 256	578 1,808	269	427	249	145	100	
Jatki Other Languages	2,974 418	3,826	148	25	209	1,530 23	11	3		
Other Languages	410	406	12	210	**	210	3.1		12	
BRAHUIS.	159,734	127,375	32,359	32,359	10,884	158	21,067	211		
Brahui Balochi	126,085	104,682	21,403	8,914	8,696	158				
Pashto	32,044 507	21,358	10,686	11,949 2,060	178	100	11,715	36 56		
Jatki Other Languages	1,019	919	100	7,831	1,971		2,046 5,832	13		
		0.0	20	1,605	25		1,474	106	**	
OTHER MUSALMANS.	178,434	160,443	17,991	17.991	4,536	1,438	2,051		234	
Jatki	99,069	94,024	5,045	2,486	1,102			4,684	5,1	
Balochi Pashto	42,471 16,329	37,988 14,922	4,483	4,484		377 268	313 831	3,200		
Brahui	10,503	8,286	1,407 2,117	9,152	3,279	690	413	56	1	
Other Languages	10,062	5,123	4,939	1,179	150	102	494	947 433	4,1	

XXXVI.—Loss of racial language.

(Indigenous Musalmans only.)

	Non-Racial Languages.					
Race or Tribe.	Balochi.	Brahui,	Pashto.	Jatki.		
1	2	3	4	5		
aloch · · · · · · · · · · · · · · · · · · ·	\.	2,391	697	22,165		
(i) Eastern	***	947	212	20,947 360		
Domhki	***	39	3	17 102		
Khetran		105	***	17,123 631		
Mari		45		0.954		
Rind	***	625	149	2,354		
Baloch unspecified	***	132	60	1 010		
(ii) Western		1,444	485	1,218		
Kaudai		1	***	***		
Rakhshani	***	1,354	56 429	1,196		
rahui	32,044		507	1.019		
(i) Original Nucleus	3,715 23	TAIT SALES	82	45		
Ahmadzai	342	***				
Iltazai	12 376			4		
Kalandrari	619		10	35		
Mirwari	1,684	****	32 28	6		
Rodeni	262 397		11	***		
(ii) Sarawan	7,408		286	426		
Bangulzai	1,275 294		26	201		
Kurd	57		61	59		
Langav	4,758 583		66	2		
Mamashahi	77	1	36	133		
Rustumzai	11		20 32	15		
Sarpara	2			***		
Shahwani	163	***	30	10		
Zagr Mengal	188 20,595		130	461		
Bizanjav	8,284	100	later and	75		
Haruni	4,090	***	54	***		
Mengal	2,126		52	298		
Nichari	79 49		16	3 15		
Pandrani	2,890		rounder to d	15		
Zahri	2,991 326	***	1 9	55 87		
(iv) Miscellaneous	320			46		
Others	326	653	9	3,974		
Pathan Barech	584 344	2	101	26		
Jafar	78	59	0.10.75	90		
Kakar	57	3	***	***		
Sanzarkhel	24	42		33		
Snatia	33	12 2	***	57		
Kasi	***	259	***	9.888		
Pani	16		***	3,555 2,910		
Isot	5		***	8		
Musakhel		***		627		
Unspecified	- 22	***		9		
Shirani,		106	***	56		
Tarin Abdal Achakzai	7	2		16		
Spin Tarin	3	104 226	***	40 241		
Unspecified other Pathans	501	171				
Angaria	87	1993	200	***		
Burra	0.00	104	***	***		
Runjha	6		10 0 0 0 TH	***		
Sheikh	1/2	33	***	***		
Unspecified	1,940	108	179	***		

CHAPTER X.

INFIRMITIES

Statistical data.

			TAB	LES.
Subject.			Imperial.	Subsidiary.
Infirmities by age			XII (i)	
Infirmities by Locality			XII (ii)	***
Infirmities by Race			XII (a)	***
Incidence by Locality and Race .		1823	***	XXXVII
Female Incidence by Locality and Race			***	XXXVIII

Statistical Difficulties.

119. Everywhere infirmity statistics are liable to error partly from the difficulties in the way of an accurate diagnosis, and partly from deliberate concealment. These statistical disabilities are accentuated in Baluchistan, even when our enquiries are limited to the four Census infirmities: insanity, deaf-mutism, blindness and leprosy. We have seen for instance how sensitive the tribesman is on such apparently harmless subjects as Age and Civil Condition (§ 7). Primitive communities are on the whole probably more inclined to be sensitive on the subject of infirmities than more civilized people. In the minds of the former an infirmity is often attributed to the direct visitation of God for some sin committed, or connected with witchcraft or the evil eye or some such mysterious and malevolent agency, and the less said about it the better. Our figures with regard to female infirmities for example must necessarily leave something to be desired in the way of accuracy and completeness. Again parents show a natural optimism with regard to the infirmities of their children and prefer to hope against hope before admitting that the latter do actually suffer-for example-from insanity or deafmutism. Blindness should only be entered of persons totally blind in both eyes, but doubtless in some cases our enumerators may have entered as such those who have lost the sight of one eye only or those whose sight has partially failed owing to the old age. Some cases of syphilis may have been entered as leprosy. The exact definition of insanity still puzzles the most expert alienists in Europe, and many weak minded persons must be included in our list of insane. And so forth. Our statistics in fact cannot fail to have a certain element of error in them. If, however, they generally confirm those of 1911, it will show that the error is fairly constant, and that they represent at all events a rough idea of the average prevalence of the various infirmities throughout the country.

General variation in the decade.

120. The 1921 figures for the Province as a whole confirm those of 1911.

Infirm per ten thousand persons.

There has been a general upward increase in the infirmities but a very small one, and the relative figures of Districts to States remain more or less constant. The distinct difference between Districts and States, emphasised now by the figures

of two Censuses, is much too significant to be accidental. One of the main causes is that a large proportion in the Districts of aliens—whether soldiers in the garrisons or engaged in trade or manual labour, etc.—consists mostly of able-bodied men. Those who are infirm naturally do not emigrate to Baluchistan but stay in their homes. The areas too where blindness is most prevalent are situated mostly in the States. The Medical Department also has greater scope for carrying on their activities in the Districts than States. The slight increase

in all infirmities is almost negligible, but has occurred both in Districts and States. Unfortunately—as Mr. Bray pointed out—the figures for 1901 were recorded in too confined an area for us to attempt any consideration of health progress during the decade before last.

121. The marginal statement incidentally confirms the figures of last Census, Relative prevalence of last Census of last Ce

		Incide	nce of laffr	mities.	
			1911.	1921.	Variation.
Blindness			64	63	-1
Deaf-mutis	m		21	21	0
Insanity			12	13	+1
Leprosy			3	3	0
			100	100	0

and shows practically no change in health progress. By far the most common infirmity is blindness, which afflicts considerably more people than the three others put together. It is chiefly prevalent in the Kachhi plain, the neighbour-

ing Dombki-Kaheri country, Makran, Kharan, Sibi and Chagai—in fact those areas where heat and glare are excessive, these two factors being presumably the chief causes of glaucoma and cataract. Of the two the latter is much more common in Baluchistan, generally, though the former is prevalent in the Kachhi. It would appear therefore that there is some hope for the decrease of blindness generally throughout the Province. In 1911 it was noted that the people were coming in more freely to undergo operations, and this satisfactory movement has greatly increased during the past decade. The fact that blindness has been kept stationary during the last decade is distinctly encouraging, and it may be the happy task of my successor of 1931 to record a distinct decrease of this terrible scourge. Other causes of blindness are small-pox, granular lids and phthalmia. In comparison with blindness the other infirmities are insignificant. Deaf-mutism is common, yet for every deaf-mute there are three cases of blindness. The 1911 figures pointed to Las Bela and Chagai as being the chief areas affected by Deaf-mutism. According to our present figures, however, the Kachhi heads the list followed by Bolan. In insanity Makran comes first with Jhalawan next. The latter area also is first for leprosy-or so-called leprosy.

122. As in 1911 the Sayyids are the most immune from infirmities. This is Racial variation.

		Infire	n per 10,00	0	218
	(In	digeno	ous Musalm	ans)	
	13		1911.	1921.	Variation
	100		62	78	+16
	13	-	57	33	24
och.	0		47	61	+14
cellaneo	us		45	33	-12
hui			32	41	+ 9
han		D. 111	28	32	+4
wid			26	28	+ 2

Jatt Lasi Bale

Mise

Bra

due in the main to the healthy localities where they usually live, and their better material conditions generally. Next comes the Pathan whose position on the list is probably chiefly due to his comparatively healthy highlands. The Lasi with a bad bill of health in 1911, now beats both the Brahui and the Baloch, though they-with the Jatt-occupy the

hottest part of the country. The Jatt on the other hand remain as before. Brahuis maintain their superiority over the Baloch—though their standard of living is certainly no higher. The effect of locality, however, -as conducive to blindness -here comes in and makes the Baloch appear more subject to infirmities than the Brahuis, as well as assigning to the Jatt-who live in the scorching heat of the Kachhi plain—their position at the bottom of the list.

123. Among females the various infirmities stand in the same order as before Infirmities among

Afflicted	females	to 100 a	mieted m	nies
		1911.	1921.	Variation
All infirmities		66	63	- 3
Blindness . Deaf-mutism		87 39	80 38	= 1
Insanity .		38	47	+ 9
Laprosy .		26	29	+ 3

-with blindness at the top and leprosy females. at the bottom. There has been a welcome decrease of blindness, while insanity has gone up. Deaf-mutism is practically stationary; leprosy shows a slight increase. As in 1911 the Baloch woman heads the list of the insane.

She also takes the place formerly occupied by the Miscellaneous with reference to blindness, and that of the Sayyids who filled a similar position—i.e., at the head of the list—with regard to deaf-mutism. The Brahui female still heads the leprosy The women as a whole appear to escape more lightly than the men but this is more in appearance than in reality, since their total number is much smaller than that of the males. If we compare the proportion of the afflicted among equal numbers of both sexes, the female proportion rises from 63 to 82 (A similar calculation in 1911 brought the female figure up from 66 to 83).

SUBSIDIARY TABLES.

XXXVII.—Incidence of Infirmities.

one lone to	n el a		1 state	NUMBE	R AFFL	ICTED P	ER 100,0	100.				
Particulars.	ALL 1	INFIRMITI	ES.	INSANE. DE			PEAF-MUTE.		BLIND,		LEPER.	
	Persons,	Males.	Fe- males.	Males,	Fe- males.	Males,	Fe- males.	Males.	Fe- males.	Males.	Fe- males,	
1	2	3	4	5	6	7.	8	116	10	11	12	
THE PART OF THE				By lo	cality.	1111	River,	Terry				
BALUCHISTAN .	413	438	378	62	40	107	56	252	276	18	7	
Districts	304	325	270	50	30	73	39	193	197	11	4	
Quetta-Pishin	115	139	72	21	10	31	8	85	54	2		
Loralai	390	453	307	83	39	70	28	272	234	30	- 6	
Zhob	364	353	381	63	56	88	74	196	241	6	9	
Bolan	249	172	565	***	***	34	282	137	282	***	***	
Chagai	370	395	330	61	12	99	37	236	281	222	***	
Sibi	422	452	380	57	36	114	58	267	282	13	4	
Administered Area . Mari-Bugti Country .	320 648	331 730	305 540	31 119	107	86 180	50 75	208	246 358	6 28	6	
Mari-Bugit Country .	534	578	482	78	49	150	72	325	350	27	10	
Diates	904	010	200		-	110000	57 - 550	22.00	- 3000	2750		
Kalat	564	604	514	75	48	157	73	345	381	27	12	
Saratoan	381	450	294	43	4	174	92	227	197	7	***	
Jhalawan	464	533	380	98	47	128	75	250	225	57	33	
Kachhi	659	687	624	77	50	239 245	77	363	497	7	200	
Dombki-Kaheri country	1,084	1,110	1,053	85 85	34 94	98	73	781 404	1,008	***	***	
Makran	619	634	602 403	40	16	66	63	351	423 308	48	12 16	
Las Bela	436 341	400	274	85	55	104	63	189	156	22	10	
	371	400				200			100			
	THE PARTY OF	T-IV	45-20	By re	ice.		391	1		- 0%		
Indigenous Musalmans	457	511	392	70	42	124	58	296	284	22	8	
Baloch	606	623	585	73	71	120	71	408	438	21	5	
Brahui	411	473	332	70	31	135	73	240	208	28	20	
Pathan	321	393	233	65	. 29	86	36	226	164	18	4	
Lasi	332	372	286	73	65	195	55	178	166	16	***	
Jatt	809	858	690	94	42	259	68	493	580	11	***	
Sayyid	276	341	206	66	31	57	21	208	144	9	10	
Miscellaneous	334	385	279	53	20	102	49	198	203	32	. 6	

XXXVIII.—Incidence of Infirmities among females.

Particulars.				All Infirmities, Insane,		Deaf-mute.	Blind.	Leper,	
, 1			2	3	4	5	6		
				By lo	cality.				
BALUCHISTAN				634	473	381	804	293	
				100		and the same of	The state of		
Districts	1 1			539	393	346	665	222	
uetta-Pishin	-	0 0	- 33	297	277	148	905	11.60	
oralai			- 8	512	359	303	365 648		
hob				661	545	516	754	143	
olan				800		2,000	500	1,000	
hagai				519	ø ··· _* 125	231	742	***	
ibi				600	450	363	753	229	
Administered Area .				640	66	405	822	660	
Mari-Bugti Country .	-			558	680	316	671		
States		. 13		700	538	401	907	327	
Calat				710	533	388	922	36	
Sarawan				511	77	415	681	200	
Jhalawan			16 10	558	395	482	743	48	
Kachhi	1		9	743	531	263	1,120	- It is a second	
Dombki-Kaheri Country				796	333	38	1,084	****	
Makran	1			854	1,000	676	941	99	
Kharan				729	333	800	736	2,00	
Las Bela	2			602	565	535	725	***	
				By race.	Name of the				
Indigenous Musalmans				632	490	385	793	29	
Baloch				765	786	478	E LIPIT		
Brahui		7		558	355		874	20	
Pathan	55 17			484	371	433 341	687	56	
lasi	3			674	778	462	593	17	
Tatt				645	364	209	818 942	1111	
Savvid	(The last			556	428	333	656	***	
Miscellaneous	- (3	1	Kous	667	350	447	946	1,00	

CHAPTER XI.

CASTE, TRIBE AND RACE.

Statistical data.

SUBJECT		TAT	BLES
SUBJECT		IMPERIAL	Subsidiary
Caste, Tribe, Race or Nationality		хш	
Variation by Caste, Tribe, Race or Nationality		***	XXXIX

Chief Races of Baluchistan. as except for the small minority of the old Hindu families, caste — which elsewhere in India plays such an important part — is unknown, and even the indigenous Hindus are very vague on the subject. Our main consideration therefore will be confined to tribe and race. Even here, however, we find some initial difficulties. What, for instance, constitutes race? This is a debatable question, but is more a case for the ethnologist than for the Census Officer, and in Baluchistan we have — according to looks, dress, language, manners and customs if not completely according to origin — three races who with their respective tribes can for all practical purposes be treated separately: i.e., Baloch, Brahui and Pathan. The origins and genealogies of these races were considered in the 1911 Report and some discussion as to ethnological and anthropometrical arguments was entered into. The reader can also find other data of a similar nature in publications devoted to these subjects and it is not intended therefore to consider such matter in the present Report.

Pathans.

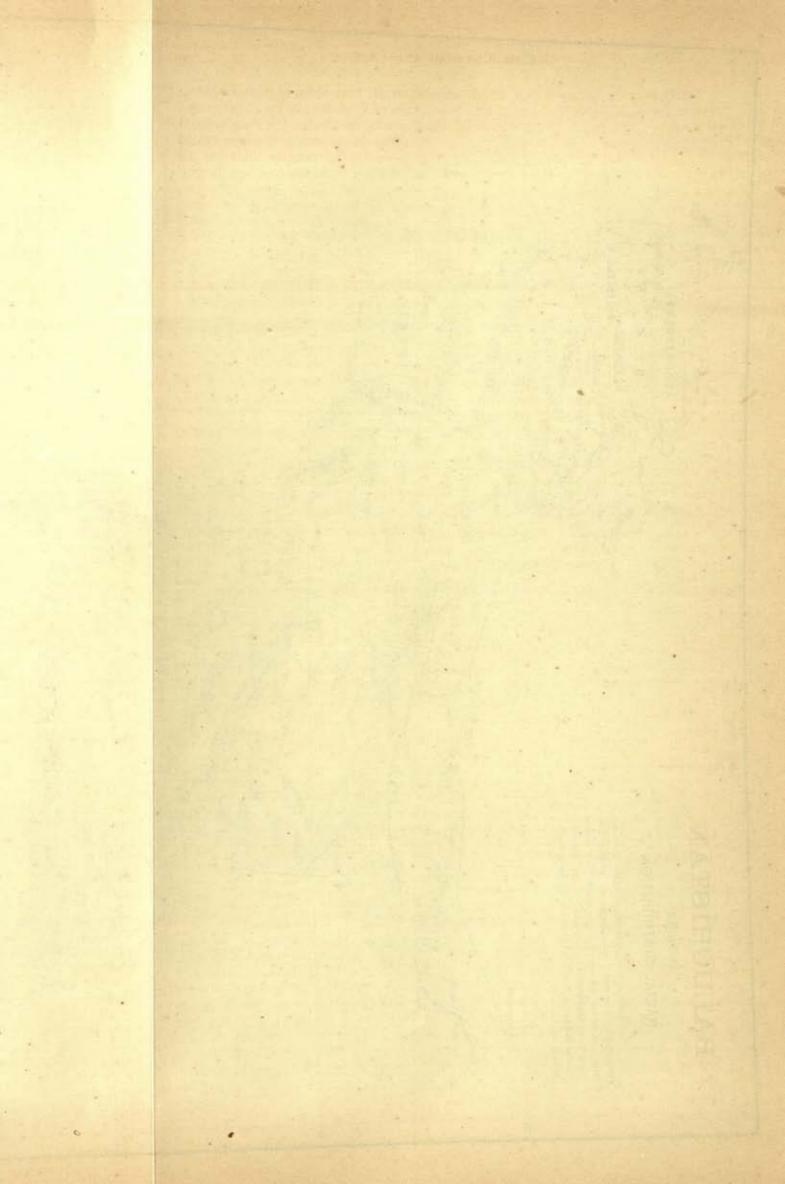
General.

125. The Pathan tribes can be divided up into six main branches descended from various sons of the semi-mythical Abdur Rashid, a hero of old times and one of the friends of the Prophet himself. The general habitat of the Pathan

	1911	1921	Variation per cent.	— as a glance at the racial distribution map will show — is a compact block of highland country in the North East of
Pathans Indigenous. Semi-indigenous. Allens	214,517 188,093 22,317 4,107	192,164 174,061 13,467 4,636	-10 -7 -40 +13	the Province comprising the districts of Quetta-Pishin, a part of Sibi and Loralai, and the whole of Zhob. The

Pathans as a whole have decreased by 10 per cent, which was only to be expected considering the general decrease in the population of the whole Province (§39) and the migration of a considerable number of people from the Zhob District to the Afghan territory. The greatest drop is in the semi-indigenous. These are chiefly made up by Ghilzai Pawindah (§ 58), a detailed account of whom is given in Appendix II and who owing to the adverse conditions in the Province — famine and influenza — did not enter it in their accustomed numbers. This combined with the effect which famine and influenza had on those who did enter would account for their decrease. The aliens consist mainly of individuals from the North-West Frontier Province employed in transport work, levies and regiments.





126. Tarin. As a factor which affects all Pathan elements, of whatever six main Pathan branch, living in Zhob, the decrease in population of that district by 13,000 must Branches. be borne in mind. (§43). With regard to the Tarin in particular, the Spin section

			1911	1921	Variation per cent.	— smallest of the three Tarin tribes in 1911 — shows a notable increase of
Tarin .			37,411	36,010	-4	87 per cent, and is now second in the
Spin .			5,134	9,613	+87	
Tor .			11,890	7,023	-41	list above the Tor. This increase,
Achakzai	*	32	20,272	19,146	-6	however, is more apparent than real
Others			115	228	+98	as in 1911 the Makhiani clan were

included in the Tor while now they have been shown as among the Spin, to which they properly belong. This also accounts for the decrease in the former. Unlike most Pathans they are of a comparatively quiet and peaceful disposition and are found mainly in Sha ig and Sanjawi. Their chief clan—the Vanechi—includes various alien elements. The Tor habitat is Sibi, Quetta-Pishin and Loralai. By far the most important of the Tarin tribe, both in numbers and political significance, are the Bor Tarin or Abdal. The present ruling family in Afghanistan is from this stock, and the Achakzai are one of the most prominent Pathan tribes in the Province. Their decrease is understandable considering the drop in the Pathan population all round. They inhabit the Khawaja Amran range, on the Afghan border near Chaman, the Toba plateau, and as far as Kandahar and Herat in Afghanistan.

Shirani. The Shiranis, or Maranis as they are also called, are found in the North East Zhob near the Takht-i-

Variation 1911 1921 Suleman and in the Dera Ismail Khan district of the North-West Frontier Province. The Zhob Shiranis are called

Bargha and the other Largha. (For special reasons of decrease see §43.)

Miana. The Miana branch still left in Baluchistan is a very exiguous one.

		1911	1921	Variation per cent.	but shows an increase in all its tribes. The Luni are found in Duki; the Jafar
Miana .	165	5 ,330	6,242	+17	and Zmarai in Musakhel. All these
Luni		2,816	3,187	+13	show signs curiously enough of Baloch
Jafar		1,286	1,355	+5	influence. The Jafar, for instance, speak
Zmarai		1,228	1,700	+39	a Jatki dialect among themselves called

Jafarki, and Balochi or Pashto to outsiders.

Kasi. The Kasi are of little importance, their numbers, as can be seen from

the marginal statement, are few, but they Variation are well off owing to the fertility of the lands which they hold in the neighbour-1911 per cent. 1,337 hood of Quetta, where they find profitable

market for all products. Their leading men command considerable influence in the surrounding villages.

Kakar. The Kakars are by far the largest tribe in the Province and account for about one-eighth of its total population. It is hardly to be expected that so large a community would show the characteristic of a single tribe and indeed the Kakar can hardly be said to be one.

They are scarcely even a loose tribal confederation, so slight is the connec-

tion between the large clans of which Variation they are composed — each clan indeed 1911 1921 per centforming really an independent tribe 105,073 92,600 $-12 \\ -17$ Kakar . in itself. The general habitat of the Sanzarkhel 56,032 23,349 46,438 22,519 - 4 -15 Kakar is Zhob and Loralai. By far Snatia 12,021 Targhara . 14,089 the largest individual tribe is the 2,343 Sargara 2,352 + 0.4 Sanzarkhel — the most important sec-Lamar 492 -0.2 tion of which, the Jogizai, provided the "King of Zhob" in the old days Dawi 7,741 Dumar +110Others 1,529 and still wields some influence in upper

Zhob. The Dumar really belong to the Sanzarkhel of which they are the largest section. After the Sanzarkhel, the next largest tribe are the Snatia whose head-quarters are Quetta-Pishin though some are found in Sibi and a small number in Zhob. The Targhara and Sargara chiefly inhabit Quetta-Pishin and the Hindubagh tahsil of Zhob. The Dumars are too small in number to merit attention; they are found in Sharig, Sanjawi and Bori tahsils. The decrease in the Kakar as a whole is due partly to the emigration of a large number of them * to Afghanistan some years ago (§43). The federation is, however, so scattered over so large an area that it is difficult to assign any other particular causes for their decrease as a whole beyond the universal ones of influenza and famine. There was some Targhara emigration to Afghanistan after the Afghan War of 1919, and the tribe suffered more than most from influenza.

Pani. The Pani are even a looser conglomeration than the Kakar as might be deduced from a consideration of their very scattered areas. They are found in Sibi, Zhob and Loralai, parts of Afghanistan, and also in the North-West Frontier Province. The only tribe, which still retains any connection with the Pani nomenclature, is the Sibi Pani. On the other hand, the Pani of Loralai and Zhob have — for all practical purposes — dropped the Pani connection altogether, adopt-

	1911	1921	Variation per cent.
Pani	28,675	27,727	-3
Main Branch	6,714	4,972	-26
Musakhel .	12,202	13,145	+8
Mandokhel	4,944	3,870	-22
Isot	2,812	2,601	-8
Zarkun .	2,003	2,017	+0.7
Laun .	Ulliand	1,081	
Unemodified		41	112

ing separate names and evolving into separate tribes. The most important of these are the Musakhel, who inhabit the tahsil of the same name in the Loralai District. The Mandokhel come next, found chiefly in Lower Zhob. The Isot and Zarkun are small offshoots of the original Pani

stock, inhabiting respectively the Musakhel, Kohlu and Duki tahsils.

Baloch.

General.

127. While there are many legends as to the origin of the Baloch, all our authoritative knowledge of them comes to this: that centuries ago they migrated into Baluchistan from Eastern Persia by way of Makran; that they then slowly scattered over the Province in two main divisions— Eastern and Western; and that finally large numbers of them proceeded further afield into Sind and the Punjab. In this connection it is interesting to note that there are far more Baloch

Soft IIA U H Jo		1911	1921	Variatio per cent
Baluchistan		172,473	176,336	+2.2
Sind.	550	601,908	602,707	+1
Puniab .	-	532,499	531,381	2

in the latter two provinces than in the one to which they have given their name. The Baloch of Baluchistan are far less homogeneous than the Pathan and in many cases — as Mr. Bray points out — the term Baloch

Mr. Bray points out — the term Baloch conveys status rather than race, including as it does tribes like the Kishani, Barr and Kenagizai, whose racial claims to be Baloch are at least doubtful. The actual increase of the Baloch as a whole is — notwithstanding the marginal statement—somewhat doubtful. Mari-Bugti figures, for instance, are always suspect, and there is at least a suspicion that the Bugti Sardar — who, for political reasons, was permitted to a certain extent to make his own Census — was moved more by feelings of amour propre and a desire to show that his tribe was in no way inferior to the Maris over the way, than by any mere meticulous accuracy as to numbers. The Baloch are divided into two main territories and divisions, Eastern and Western.

Eastern and Western Baloch. 128. Eastern Baloch. The decrease amongst the Rind and the Magasi, besides

			1911	1921	Variation per cent
Eastern Balo	ch	ų.	111,919	109,005	-3
Rind			31,267	30,736	-2
Magasi			17,777	8,282	-53
Mari.			22,233	22,601	+2
Bugti			19,370	22,737	+17
Dombki			5,713	6,046	+6
Khetran			14,153	17,123	+21
Umrani			989	1,104	+12
Others			417	376	-10

the general causes of epidemics and famine, is also due — especially in the case of the latter — to migration into Sind in large numbers just at the time when the Census was being taken. Many of these emigrants must have escaped being numbered by us. The untrustworthiness of the Mari and Bugti figures has already been commented on in the preceding paragraph.

It is possible also that some of the tribesmen who had really gone to Sind were included in our Census by the Tribal Chiefs. The Dombki variation is probably due to better methods of enumeration. As for Khetran, there is every reason to believe that the menial and dependent classes have — with the object of raising their social status — returned themselves as veritable

^{*} The majority of them have now returned.

BRAHUIS.

Khetrans. The Eastern Baloch have for their areas Barkhan, the Mari-Bugti Country, and parts of Sibi and Kachhi including Dombki-Kaheri Country.

Western Baloch. The increase in the Western Baloch is mainly due to the increase in the Kharan division (§ 29). In 1911 the Census of this area had

Western Baloch 57,271 64,390 Variation per cent. Hurried and superficial manner. At this Census, however, full time could be devoted to enumeration which was

moreover taken when the inhabitants had collected for the date harvest. Amongst the Rakhshanis too — an important element of the Western Baloch — many who had migrated to Afghanistan returned, on account of better conditions, in time to be enumerated. The Western Baloch predominate in Nushki, Chagai, Western Sanjrani and Makran, though here also Brahuis are found, whilst Kharan is perhaps as much Brahui as Baloch.

Brahuis.

129. The Brahui origin is practically untraceable; it is not even clear whether General they came from the West — from Persia like the Baloch, or from the East — in which case they would have brought their Dravidian language with them. At any rate once settled in Baluchistan, with Kalat as their capital, they had to hold their own against the other inhabitants, Pathan, Baloch, Jatt, etc., and a Brahui military confederacy gradually arose. In course of time, however, as a need

	1911	1921	Variation per cent.	for such a confederacy decreased, par- ticularly after the British occupation
Brahuis	167,787	159,734	-5	of the Province, the ties that held them
Original nucleus	15,047	17,956	+19	
Sarawan	55,370	51,957	-6	together loosened one by one, dis-
Jhalawan	94,708	86,772	-8	integration set in, and at the present
Miscellaneous .	2,662	3,049	+15	day the Brahui are less homogeneous

than even the Baloch. In fact in many cases the latter would seem to have absorbed elements of the former, who—when it suits—return themselves as Baloch instead of Brahui. Sufficient signs of distintegration indeed were apparent in 1911 for Mr. Bray to write:—

"Taking one thing with another, I am forced to the regretful conclusion that unless the many disintegrating influences are arrested and some counter influence, such as the purging and strengthening of the Jirga system, speedily arises to put new life into tribal and racial unity, the Brahui tribes have seen their best days, and that the Brahui race is doomed in the future, let us hope the very distant future, to absorption into some more virile community."

The marginal figures, however, indicate that during the decade the process of disintegration has certainly not been actively at work. It is true that the Brahuis as a whole have declined but this decrease is distinctly less than that of the Pathans, and can be attributed to influenza, famine and migration, while the real Brahui stock—the Brahui nucleus—shows an actual increase. With regard to migration it should be noted that this occurred not only in the direction of Sind (§ 62) but also of Persia where our East Persian Cordon offered employment to large number of camel owners. This was specially the case with regard to the Sarawan and Jhalawan tribes who at the time of the Census were working in Seistan, etc., with Camel Transport. The Jhalawan Nicharis, for instance, who are nearly all camelmen, provided a large proportion of these temporary emigrants. The increase of the Miscellaneous can-in part at any rate-be attributed to the fact that numbers of Brahuis in Las Bela and other adjacent areas did not return their particular tribes and were therefore classified under the general term of "Brahuis". The Brahui strongholds are Sarawan and Jhalawan, though they are also found in Nushki, Quetta, Chagai and a few in Western Sanjrani. In Kharan they are more numerous than the Baloch, and have some foot-hold in Makran.

130. The Brahui nucleus—the Brahuis of Brahuis—is composed of those Brahui Nucleus. tribes who by common consent are acknowledged to be descended from the original and true Brahui stock. The other clans are considered to be descendants from outsiders who—in the old times, and for various reasons—allied themselves with the Brahuis. As time went on, however, these allies became more important than the original Brahuis and have gradually overshadowed them both in numbers and political importance, with the exception—in the latter respect—of the ruling

family of the Ahmadzai. This latter small but select community has increased largely during the decade. Some of this increase may be put down as natural, but most of it can probably be attributed to the dependants of this community

in Quetta-Pishin returning Variation 1911 1921 selves The Ahmadzai. as per cent. cause is at work among the Iltazais, 17,956 +19 +376Brahui Nucleus 15,047 many of whose dependants have un-Ahmadzai . Iltazai . 119 25 doubtedly returned themselves 156 +1892.590 2.654 -2 Iltazais with a view to raising their -22Kambrari 3,095 2,414 social status. The decrease of the $\frac{-32}{+25}$ 2,041 Gurgnari . 3,739 2,012 4,671 Kambrari and Gurgnari Mirwari, +125Kalandrari 4.532 is due to migration to Sind, the 1,325 +35Rodeni last named of these being peculiarly

liable to the effect of famine in shape of migration as they are but poorly off and possess little or no fertile land. The increase of the Sumalari—a nomadic tribe—is due to emigration from across the Afghan border to Sarawan in search of better grazing, etc. That of the Kalandrari may be partly attributed to the Mengals of Jhalawan returning themselves as Kalandrari. The Pirrikaris formerly placed under miscellaneous were—at this Census—amalgamated with the Rodenis, which naturally sends the latter's figures up.

Lasi and Jatt.

131. The term Lasi merely indicates an inhabitant of Las Bela and has therefore a territorial rather than a racial meaning. At the same time not all

the inhabitants of Las Bela can call Variation 1921 themselves Lasi which strictly speakper cent. ing is confined to the Panj Raj, or the 23,212 Panj Raj 27,779 five chief communities noted in the -31 + 7 - 16Jamot 9,724 3,146 6,663 3,363 margin. Each of these five communities Angaria 3,725 4,432 is theoretically equal, the Jamot being Burra 4.279 -205.374 5,027 Runjha 5,103 merely primus inter pares by reason Unspecified 155 of the fact that it supplies the ruling

family. With the passing of time other outside elements have joined themselves to the "Lasi Nucleus"—as the original five communities may be called—and the Lasi are now a somewhat heterogeneous conglomeration. Among themselves the Lasi have various legends of an Arabian origin—like most of the other Baloch races to whom the glamour of Arabia seems irresistible. The Runjha, on the other hand, lay claim to Rajput descent. It is impossible to say how much basis—if any—of real fact lies at the back of these legends. The Lasi decrease has been caused by influenza, famine and migration which causes were discussed in chapter one (§ 45) when considering the general decrease in population all over Las Bela State. Only the Angaria show an increase due to their more settled and prosperous conditions which make them less liable to migration.

132. The Jatt do not occupy a particularly high position in the social tribal scale—the term Jatt or Jadgal having a somewhat contemptuous significance in the Province. Their origin, though vague, is presumably Indian. Unlike

the Jat—with whom of course they must not be confused—they are nearly all cultivators and good cultivators at that. Notwithstanding their subordinate position to their Brahui

overlords they have a certain pride and self-respect of their own, and many of them are fine up-standing individuals. The Brahui men take the Jatt women to wife; though a Brahui woman rarely marries a Jatt man. They are most numerous in the Kachhi, and after that in the Sibi District and then the Dombki-Kaheri country. Some are also found in Las Bela. The drop in the indigenous population is due to influenza and migration to Sind on account of famine. The increase amongst the aliens is due to the immigration of Jatt from the Punjab and Sind, for temporary employment in Camel, Bullock and other transport corps.

Lasi.

Jatt.

Miscellaneous.

133. The slight decrease amongst the Sayyids is due to influenza and famine. sayyids.

That this decrease has not been greater is due to their better material conditions which enabled them to withstand the effects of the above visitation. They are not so easily forced into it by scarcity as their neighbours.

134. The term Dehwar is a descriptive one-a variation perhaps of Dehkan-Dehwar.

people who live in Deh or villages in opposition to nomads. In origin they are very heterogeneous people. Variation 1911 per cent. 5,455 -267,326 Dehwar . 7,326 5,455 -26 Some—like the Zharkhel—claimin to be Pathan, others—such as the Hotizai—to be Baloch; and others— Zharkhel-claiming the Saulai-to be Brahui. Their name implies a Persian origin and they themselves speak a sort of bastard Persian, being the only one of our indigenous people to do so; though the semi-indigenous Hazaras also speak that tongue. They are chiefly found in Sarawan, where they are divided into two main communities in Kalat and the Mastung Valley. They are a peaceful and law abiding race and hard working cultivators. While the main causes of their decrease are the universal ones of famine and the influenza, it must also be noted that there is a tendency amongst the Dehwar to return themselves as Brahui in order to gain a superior social status.

135. The Med—as Mr. Bray says—may be the Med of the Arab chroniclers, Med.

1911 1921 Variation or the Ichthyophagoi of Alexander's time. Fishermen by profession they live along the coasts of Las Bela and Makran. Though of humble life and origin the Med is not without honour in his own country, and in Las Bela is regarded as a Khanwada, a man of respectable family. There is reason to believe that many have returned themselves as Baloch—for the usual

136. Lori is presumably a corruption of Lur—an important tribe in South Lori. West Persia, and doubtless the Lurs are some sort of relations to the Loris. The

motive—a desire to better their position.

latter are certainly a much dispers-Variation ed race. Tinkers, carpenters, musiper cent. cians, beggars, they are the gipsies of Baluchistan. Their women are the 10.936 6,890 -37 traditional midwives of the country. Most of the Brahui and Baloch tribes have small communities of these useful Jacks-of-all-trades attached to them, offering them protection in return for their services. And this protection is a real one; for instance the blood money for a murdered Lori is far higher than that for an ordinary tribesman. In Makran-where he leads an independent existence uncontrolled by any tribal ties-the Lori is in his element, and it was from one of these "wandering men" that Mr. Bray got the following epitome of the gipsy's life :-

"Wanderers we were born, wanderers we live, and wanderers we shall die. When our bellies are full, we pray. When our bellies are empty, we cheat—for are we not the rightful sharers in the food and the drink of you all? No birthplace nor home nor burying-ground is ours. Our birth is in the jungle and the desert. The desert and the jungle are our home and our grave."

137. Though the Jat sometimes claims to be Baloch, the latter indignant-Jat. ly deny any relationship which is not surprising considering the indifferent reputation the former have, and the very lowly position which they occupy in the

putation the former have, and the very lowly position which they occupy in the tribal social scale. They have, howvery had a long connection with the Baloch to whom—as the camel-man and camel-owner par excellence of Baluchistan they are extremely useful.

Baluchistan—they are extremely useful. Amongst themselves they have little or no tribal cohesion, and their sense of solidarity rarely goes outside the family. Without the spirit for crime on a large scale they are expert pilferers,

camel lifters and trackers. Their search for grazing for their animals forces them to be continually on their move. In 1920-21 they visited East Persia with their camels in large numbers where they were employed on transport work on the East Persian Cordon. This temporary emigration at the very time that our enumeration was in progress, as well as the fact that—like other communities of low degree—they endeavour to improve their status by trying to amalgamate themselves with superior tribal units, such as the Maris and Bugtis, accounts partly for their decrease, to say nothing of influenza and famine.

Tribal Followers

138. The tribal followers are a very motley crew the descendents of in
1911 1921 Variation dividuals who hailed originally from many countries outside Baluchistan;

Africa, Persia, Afghanistan, India. There is a tendency for them to be gradually absorbed into the ranks of tribes with whom they live.

Hindus,

139. The figures for indigenous Hindus and Sikhs were discussed—as far as any discussion is possible—in chapter IV, and there is nothing to be added

under this heading here. Some in-1911 Variation dication was also given as to certain aspects of local Hinduism. A few remarks, however, on the subject of Indigenous Hindus Indigenous Sikhs . 14,985 2,799 17,479 841 old Hindu families who form the indigenous Hindu population may not be out of place here. These old families have been domiciled in the country so long that they have almost as much right to be considered indigenous as the tribesmen themselves. The Hindus of Kalat town may indeed be far more indigenous, since they claim descent from the ancient Sewa dynasty that ruled Kalat long before the Brahuis came to Baluchistan. Others identify themselves with the old legends of the Baloch and aver that they came with the latter from far-off Aleppo. All indications, however, point to much nearer countries of origin :- the Indian provinces of the Punjab and Sind. Some may have come from more distant parts of India and few perhaps by way of Afghanistan. But however diverse may have been the places of origin and the dates of their migration, the local effect of a common environment has been to turn them into a more or less homogeneous community. The object of their migration, as usual with Hindu movements, was trade, and it is in the useful capacity of shop-keepers that they take their place in the tribal organization. In the olden days ranking lower than the lowest of the dependants they remained subject to various restrictions, but were on the other hand protected by their tribal masters. The restrictions are now a thing of the past but the protection remains, the Hindu—like that other useful individual the Lori (§136)—being inviolate in tribal warfare. Unlike the Lori, however, the Hindu Bania is generally well off, or reputed to be so, and his immunity does not cover him from the risks of casual raiding and robbing. The Indian Panchayat still functions amongst local Hindu Communities. Ten years ago Mr. Bray noted that these indigenous institutions were on the wane as a consequence of the setting up of courts throughout the country, and also owing to a new spirit of individualism which was growing up in the country generally, leading men to make light of old ties and customs. He added that official support would doubtless restore to these indigenous bodies their former usefulness. The local influence of the Panchayat seems on the whole to have increased during the decade specially in Centres where there are large Hindu communities. Except in Quetta, and perhaps one or two other big centres, where the influence of the orthodox Hindu aliens has been at work, little movement during the decade in the direction of orthodoxy has been made by the indigenous Hindus who-cut off from the outside world-still care, and know very little, about that most important Hindu institution, caste. Most of them are undoubtedly Aroras; a few possibly are Khatris. The Bhatia of Las Bela may possibly be Rajput. But in general as long as a man is a Hindu, this is considered sufficient for ordinary every day intercourse. In matters of marriage, however, they are endogamous within their own main castes and within the circle of their own old families. In matters of religious manners and customs their beliefs and practices are coloured by the influence of the Islamic majority amongst whom they live (§ 72). Infant marriage amongst the indigenous Hindus appears to be very rare. In the old days girls

were married off between the ages of twelve and eighteen. This somewhat high average may have fallen off of recent years, but probably still remains higher than amongst the alien Hindus of the Province, or amongst those in the rest of India. It is in the matter of widow marriage that the indigenous Hindus show their most pronounced unorthodoxy, as this practice is more or less prevalent throughout the country to a greater or less degree. A few cases of divorce even have been known. Ten years ago in a forecast of the future tendencies of indigenous Hinduism, Mr. Bray was of the opinion that with the rise of orthodoxy caste restrictions would be resuscitated, sub-castes would become strictly endogamous, the marriage age would be lowered and widow re-marriage abandoned. As far as can be seen, however, there has been little practical change during the decade in the religious or social practices of the old Hindu families.

Summary.

140. Owing to the local conditions caste—except amongst the old Hindu families, and even here only to a very minor degree—plays no part with the indi-genous people of the province. Our main consideration therefore is confined to tribe and race. There are three chief indigenous races in Baluchistan: Pathan, Baloch and Brahui. The Pathans and Brahuis show a decrease during the decade which was only to be expected considering the general drop in the population of the province (§39). The Baloch show a slight increase, but this rise is suspect owing to the doubtful nature of some of the figures on which this calculation is based. The Pathans are divided into six main branches, all of which except the unimportant Miana show a decrease of varying percentages. The Baloch are divided into two main sections, Eastern and Western. The former show a decrease, the latter an increase, mainly due to a rise in the population of one single area, Kharan. The rise in this area is as much due to better enumeration as to any other factor. Ten years ago Mr. Bray prophesied the gradual absorption of the Brahui race into some more virile community. A decade is of course not a sufficiently extended period by which to judge a movement such as this, and the seeds of decay may be at work under the surface, but our present figures do not indicate any such disintegration so far-rather the reverse if anything. Of the minor tribes and races, the two most important are the Lasi and Jatt, both showing a decrease. Others are Sayyids, the Dehwar, Med, Lori and Jat—the last two being gipsies and camel-men respectively of Baluchistan—and the indigenous Hindus. All except the last named show decrease-mostly considerable. In this connection it must be remembered that there is a general tendency throughout the Province for the inferior tribes to return themselves as one of the three main races in order to better their social status. It may be noted that there are no 'depressed classes' among the indigenous population of the province; but among the aliens there are to be found sweepers (4,398), dhobis and similar castes which in some of the Indian Provinces are classed as "Depressed."

SUBSIDIARY TABLE.

XXXIX.—Variation by Caste, Tribe, Race or Nationality.

Caste, Tribe or Race.	1921	1911	ACTUAL PIGURES	There weren
March Miller State Community			1911-21	PER CENT 1911-1921
1	2	3	4	5
OTAL	799,625	834,703	-35.078	-4-9
	176,336	172.473	+3,863	+2.5
Baloch · · · · · · · · · · · · · · · · · · ·		1000	AND ECCEPT	
Indigenous	173,395	169,190	+4,205	+2.0
Bugti	. 22,737 6,046	19,370 5,713	+3,367 +333	+17-6 +5-8
Khetran	. 17,123	14,153	+2,970	+21-
Magasi	. 8,282 22,601	17,777 22,233	-9,495 +368	-53- +1-
Rind Buledi	4,748 2,861			
" Khosa	3,458 4,287	31,267	-531	-1.
" Unspecified	15,382)))
Umrani	· 1,104 · 376	989 417	+115 -41	+11-
Western.	. 64,390	57,271	+7,119	+12
Buledi	1,289	1,340 1,149	-51 +3,325	-3· +289·
Giehki	. 575	554	+21	+3
Kaudai	1,694 5,696	1,132 4,147	+562 +1,549	+49 +37
Rakhshani	21,677 17,136	20,068 14,561	+1,609 +2,575	+8 +17
Sangur	4,336	5,798	-1,462	-25
Sanjrani	. 481 7,032	121 8,401	+360 -1,369	+297- -16
Semi-Indigenous	2,578	3,094	-516	-16-
Buzdar	1,196	1,224	-28 -488	-26 -26
Aliens	. 363	189	+174	+92
Brahui	. 159,734 17,956	167,787 15,047	-8,053 +2,909	-4· +19·
Ahmadzai	119	25	+94	+376
Gurgnari	1,391	2,941 156	-650 +295	$^{-31}$ $^{+189}$
Kalandrari	4,532	2,012 3,095	+2,520 -681	+125
Mirwari	2,590	2,654	-64	-22 -2
Bodeni Sumalari	1,788	1,325 3,739	+46 +93	+34 +24
Sarawan	51,957	55,370	-3,413	-6
Bangulzai	10,281	11,595 3,476	-1,314 -494	-11 -14
Langay	5,572	5,839 10,979	-267 -1,678	-4 -15
Mamashahi	2,790	3,866	-1,076	-27
Rustumzai	2,618	1,977 656	+ 641 -20	+32
Sarpara.	2,112	2,212 1,278	-100 +310	1 24
Shahwani	8,163	8,770	-607	-6
Zagr Mengal	5,914	4,722	+1,192	+ 20
Jhalawan	86,772	94,708 10,858	-7,936 -935	8
Haruni	1,114	1,248 13,489	-134 +1,356	-10
Mengal	. 24,021	26,805	-2,784	+10
Nichari	. 1,885 1,488	3,641 2,007	-1,756 -519	-48
Sajdi	4,137	4,011 32,649	+126	+3
Miscellaneous	3.049			+14
Nighari	1,503	1,311	+191	+1
Rekizal	. 653 894			
Pathan	. 192,164	214,51	-22,353	
Indigenous	. 174,061		-14.032	-
Barech*	1,550	85	4 +696	+8
Kakar	92,600	105,07	3 -12,473	-1
Dumar	7,741		5 -14	2

XXXIX.—Variation by Caste, Tribe, Race or Nationality—contd.

	POPULA	ATION.	VARIATION.			
CASTE, TRIBE OR RACE.		1921	1911	ACTUAL FIGURES	PER CENT 1911-1921	
1 Common	FAT R	2	3	4	5 ,	
Pathan—contd.			100			
		2,352	2,343	+9	+0	
Sargara,		22,519	23,349	-830	-3	
Targhara		12,021	14,089	-2,068	-14	
Others	300	1,529 1,395	1,505 1,337	+24	+1	
Luni	4 1	3,187	2,816	+371	+13	
Pani	10 16	27,727 4,972	28,675 6,714	-948 -1,742	-3 -25	
Main branch		2,601	2,812	-211	-20 -7	
Laun		1,081		+1,081	******	
Mandokhel		3,870 13,145	4,944 12,202	-1,074 +943	-21 +7	
Zarkun		2,017	2,003	+14	+0	
Unspecified		7,297		+41	-14	
Shirani		36,010	8,552 37,414	-1,255 -1,401	-14	
Abdal Achakzai	65 6	19,146	20,272	-1,126	-5	
Spin Tarin		9,613 7,023	5,134 11,890	+4,479 -4,867	+87	
Unspecified	22.000	228	115	+113	+98	
Zmaral		1,700 1,340	1,228	+472 +479	+38 +55	
Other Pathan		13,467	22,317	-8,850	-39	
Durrani		2,344	2,927	-583	-19	
Ghilzai	1. 10	9,659 1,464	18,586 804	-8,927 +660	-48 +81	
Aliens		4,636	4,107	+529	+12	
		23,212	27,779	-4,567	-16	
Lasi Panj Raj		3,363	3,146	+217	+6	
Burra		4,279	5,374	-1,095	-20	
Jamot		6,663 5,027	9,724 5,103	-3,061	-31 -1	
Runjha		3,725	4,432	-707	-15	
Unspecified		155	*****	+155		
Jatt		66,982	78,400	-11,418	-16	
Indigenous		63,191	78,397	-15,206	-19	
Allens		3,791	3	+3,788	*****	
Sayyid		21,542	22,183		4	
Indigenous		20,265	21,296 9,750	-1,031 -249	-4	
Bukhari		1,229	1,500	-271	-11	
Gharshin	211 24	186	796	-10	-	
Kaheri		796 924	938 1,008	-142 -84	-11	
Taran		955	1,237	-282	-2	
Ustrana		623 5,451	764 5,303		-II	
Aliens	H. Marin	1,277	887	+390	+44	
			The mail of the	P Tomat and the	He see	
Other Musalman	10.00	93,507 71,766	99,509 82,068	-6,002 -10,302	-12	
Indigenous -	100	10,685	10,257	+428	+	
Dehwar	2 15	5,455	7,326	-1,871	-2	
Gadra	1. 64	6,958 24,888	7,201 27,983	-243 -3,094	-1	
Gola		172	834	-663	-7	
Jat		3,726	5,680 367	-1,954 -56	-3 -1	
Khoja Langa's or Kori	13 18	1,371	570	+801	+14	
Lori		6,890	10,936	-4,046	-3	
Med	3 - 6	1,628 5,577	2,494 6,536	-866 - 959	-3 -1	
Nakib		4,105	1,885	+2,220	+11	
Semi-Indigenous		2,613	4,104	-1,491	-36	
Other Musalman		1,997	2,454	-557 +616	-2	
Alien Musalman		19,128	14,987	+4,141	+27	
Hindu	- CERL	51,348	37,602	+13,746	+3	
Indigenous		17.479	14,985	+2.494	+16	
Aliens		33,869	22,617		+45	
Silch		7,741	8,390	-649		
Indigenous		841	2,799	-1,958	-69	
Allens	14 .	6,900	5,591		+25	
Miscellaneous		7,059	6,068	+996	+1	
European		4,751	4,210	+541	+15	
Anglo-Indian		1,708	758		+96	
Others		366			-63	

APPENDIX II.

NOTE ON THE AFGHAN PAWINDAHS.

BY

RAI BAHADUR DIWAN JAMIAT RAI, C.I.E.

See Paras, 58 and 125.

Pawindahs, their classes.

- 1. The name "Pawindah" is applied to all those migratory tribes who come down to British ærritory at the beginning of the cold weather, returning as the Summer approaches to the highlands of Afghanistan, known as the Khurasan. From time immemorial, the Pawindahs have traded between India and Khurasan. They bring down long strings of camels laden with the goods of Afghanistan and carry back, in exchange, the produce of Hindustan and the manufactures of wilayat. Many of the poor Pawindahs, instead of trading, engage in the local carrying trade in the Derajat, while others subsist on the profits which they derive from their flocks and herds. The Pawindahs may be roughly divided into three classes:—
 - (1) Those who bring their families and establish themselves in fixed camping grounds known as kiris (camp villages), a portion perhaps going off to trade;
 - (2) Those who come down with caravans (kafilas) but without their families, and who have no fixed camping ground; and
 - (3) Those who have no belongings and who come down as labourers.

These latter are known by the name of 'charra' 1 folk. They wander about, sometimes in gangs, sometimes in twos and threes, through the towns and villages of the Derajat and Administered areas of Baluchistan. They are ready for rough work of any sort, such as stone-breaking, road-making, clearing jungle (butmari) and any sort of job where energy and strength are more necessary than professional skill. They are industrious and economical, saving all they can earn to take back with them to Afghanistan, and subsisting while here, mainly on what they gain by begging in the evenings after the day's work is over.

Pawindah tribes.

2. The Ghilzai tribes are said to be descendants of Brahim or Ibrahim, and Toran. Toran had four sons after whom are known the Nasar, Kharot, Tokhi and Hotak. The six tribes descended from Brahim are: Musakhel, Ishak, Tarak, Andar, Ahmadzai and Isap. The descendants of Isap were Suleman (the progenitor of the Sulemankhel) and Ali. The main branches of the Suleman Khels are the Sultan Khel, Saraz and Laisar Khel, while the tribes who have descended from Ali, are the Minzais, Mashkhel and Tusafkhel.

Some say that the Nasars, Hotaks, and also Shinwars are directly descended from Toran; others, however, deny this and say that they and other tribe; mentioned above are the descendants of Gor Badshah's son. The story though possibly,—if not probably—false is interesting and is as follows:—

"Gor Badshah's son is said to have entered Hindustan incognito and to have abducted a Bhittanni woman of good family who became pregnant. He was pursued and seized by the outraged relatives, and when on the point of being killed by them, stated that he was a prince and the son of Gor Badshah. A 'push' (blacksmith) and a dum (minstrel) had accompanied the prince on his travels and these were sent back with the latter's signet ring to Gor, while the prince was kept as hostage. They obtained the required attestation, but on their return demanded the two daughters of the prince in marriage as the price of their attestation. The prince was forced to agree and the descendants of these are said to be from the 'push' the Nasars and the Hotaks; and from the 'dum' the Maikhel and Dotanis."

Since the occupation of the Zhob and Loralai districts, we have been brought more and more into intimate relationship with these tribes, who, during the winter months enter British India in great numbers, some occupying and grazing their flocks, camels etc. over the tract known as Zarmelan, others to the south of the Gomal river, and others again in the Daman (Derajat) and parts of the Loralai district. Many of these also come down as labourers into Zhob, Loralai and the North-West Frontier Province districts. Many others of the well-to-do class trade all over India and there is hardly a big city in India where these men may not be found in the cold weather, some indeed having found their way as far as Australia.

(*) Unencumbered.
(a) The Shinwar are composed of two main divisions, which though allied, are ethnologically distinct. One of those are known as the Durrani Afghans, descendants of Suleman (called Suleman Khels) and their main sections are Sangokhel, Abadkhel, Mirukhel, and Jalalkhel. The second division consists of the Mandenzai, Umarzai, Palakzai and Malezai, descendants of Sayyid Husain and are collectively known as the Hassankhel.

APPENDIX.

Besides these, there are the following Pawindah tribes, who are not Ghilzai by origin: -

1.	Miankhel.		THE PERSON		Mithi.
2	Dautani.				Malakhel.
3	Niazi.		100000	7	Kundi.
4.	Miani.			8	Ghorani.

Most of these join the Ghilzais in good and ill; and for this purpose the Miankhel, Dautani and Miani join the Andar; the Mithi, Kundi and Ghorani join the Nasar, while the Niazi and Malakhel join the Torani or the Brahim whichever suits them.

The Pawindah tribes, who generally come periodically from Afghanistan to India are the Nasars (including the Miani and the Malakhel), Kharot or Kharoti, Sulemankhel, Shinwar, Niazi, Mithi, Kundi, Taraki, Tokhi, Andar and Dautani. Of these who enter the Zhob district on their way from Afghanistan to Dera Ismail Khan and back are the Nasar, Kharot, Shinwar, Dautani and Suleman Khel. The Kharot and Shinwar come in small numbers, and from Zhob they pass on to Kakal Daman in the Musakhel ilaka and Duki, where they graze their flocks and engage in labour; some of the Kharot pass their winter in the Loralai district. The Dautani and Suleman Khel graze their flocks during the winter months in the hills in the vicinity of Mughal Kot, Mir Ali Khel, Gul Kachh, Husaini Nika and Kuchmina in the Fort Sandeman tahsil, where they pay the grazing tax (tirns). A few of them go to the Punjab for labour, but the majority of them remain with their families in the Fort Sandeman tahsil.

3. During the cold weather of 1877-78 an enumeration of the Pawindahs, who entered Approximate the Derajat through the passes, was made, and it was found that they numbered 76,403:— numbers.

Men		95		-	-		1	47	14	-	1	35,439
Women	-		14			2		2				9,128
DOYS	100		100	- 51	-							25,422
Girls		36		+					-	+	1.	6,414

They were again enumerated in 1878-79 when their number was found to be 77,576. The Census of 1880-81 showed that the total number of Pawindahs in the Dera Ismail Khan district was 49,392, males 28,520, females 15,449.

Khan Bahadur Ahmad Shah Khan, Zangi Khel, Nasar, who has permanently settled in the Pishin tahsil, tells me that since 1877-78 the number of Pawindahs who migrate periodically, must have considerably increased, and in this he is supported by Khan Sahib Pir Muhammad Khan, Andar, of Quetta and Malik Muhammad Karim, Kharot. Khan Sahib Pir Muhammad Khan says that though a considerable number of Maikhel, Miani, Kundi and Dautani have acquired land in Afghan territory, taken to agriculture and adopted a more settled life, the number of charra folk who come to British territory for labour has enormously increased.

The total number of Ghilzais enumerated in Baluchistan in 1911 was 18,586 (males 19,889, females 7,697) which was made up of the following tribes:—

				- Males.	FEMALES.	TOTAL.
Kharot . Nasar . Suleman Khel Tarak . Other Ghilzais	2 43464.34	1	 	1,750 1,517 2,824 1,349 3,449	1,307 1,252 1,819 967 2,352	3,057 2,769 4,643 2,316 5,801

The Census Report of the North-West Frontier Province for the year 1911 shows that the total number of Pathans in that Province was 845,183 (males 440,500, females 395,683) of whom 42,480 (males 26,209, females 16,271) showed Afghanistan as their birth place. In Table XIII of the Report (caste, tribe, race or nationality) the various Pawindah tribes do not seem to have been shown separately, and have been lumped under Ghilzai, whose total number was 30,611 (males 17,163, females 13,448). The Niazi (males 3,285, females 3,121, total 6,406) and the Shinwar (males 1,033, females 456, total 1,489) only have been shown separately. The Ghilzais were distributed over the following districts:—Peshawar—males 4,170, females 2,844; Kohat—males 511, females 326; Bannu—males 2,043, females 1,363; Dera Ismail Khan—males 10,231, females 8,882; and trans-Frontier posts—males 208, females 33. At the recent Census (March 1921) the total number of Pawindahs recorded in the North-West Frontier Province was 19,604, males 11,079, females 8,525, of whom 2,534 (males 2,026, females 508) were enumerated in Peshawar and 17,070 (males 9,053, females 8,017) in Dera Ismail Khan. The details by tribes are not available. The total number of Ghilzais enumerated in the Districts in Baluchistan in 1920-21 was 9,462:—

DISTRICTS.			Males.	FEMALES.	TOTAL.
Quetta-Pishi Loralai . Zhob . Bolan . Chagai . Sibi .	n .		 1,039 3,750 343 64 46 525	504 2,862 60 2 9 258	1,543 6,612 403 66 55 783
		TOTAL	 5,767	3,695	9,462

⁽¹⁾ An unusually large number of Pawindahs has this year (1921-22) come to Baluchistan—especially the Kharot and Taraki.

Import and Export Trade. 4. The value of their import and export trade was, in 1877-78, estimated at Rs. 21,97,000 and 19,07,000 respectively. The principal articles of import were: dried fruits (7,00,000), madder (6,00,000), raw silks (5,00,000), wool (1,50,000), drugs (1,02,000); and the exports included indigo (6,00,000), cotton goods (11,50,000) and tea (1,00,000).

The value of the exports from Dera Ismail Khan in 1911-12 was Rs. 5,02,971, and the imports during the same year amounted to Rs. 7,64,942. During 1920-21 the exports amounted to Rs. 76,99,476 and imports to Rs. 61,26,711.

CHAPTER XII.

OCCUPATION.

Statistical data.

The second second second	T	HLES
Subject.	Imperial.	Subsidiary.
Occupation—General Occupational Variation 1901-11—21 Subsidiary Occupations of Agriculturists (actual workers) Certain mixed Occupations Distribution by Religion of workers and dependants in different occupations Occupations of Selected Tribes Occupational Distribution per 1,000 actual workers	XVII XVIII XIX XX XXI	хі. ::
among selected tribes Cattle Statistics Industrial Statistics Number of employes in Railway, Irrigation, Post Office and Telegraph Departments	xxii 	XLI XLIII XLIII XLIV

141. In considering the local figures for Occupation we are faced with diffi-General. culties of a similar nature to those met with in some of the previous chapters, difficulties connected with the peculiar nature of the Baluchistan population and its sharp division into aliens and indigenous. Where we have the requisite figures —as with the former—the population is in a small minority and of a purely artificial nature, and where we have the really natural people of Baluchistan—as with the latter-our figures are often meagre in the extreme. With regard to occupation, it must be remembered that it is only in advanced Western communities, and in Eastern communities in which the system of caste under one guise or another is wide-spread, that specialization of labour is found. Now in the Province caste is practically unknown §124), and the indigenous population is primitive. Primeval man is the perfect Jack-of-all-trades: his own butcher, baker, carpenter, blacksmith, house-builder, boat-builder and so forth. The Baluchistan tribes have, of course, advanced beyond the state of primeval man, but they have not yet reached that stage where specialization begins to make its influence ser ously felt. In the course of a year a local tribesman may gain his livelihood in a dozen different ways. He cultivates his own patch of land, lends a hand to cultivate the land of his richer neighbour in return for a payment in kind, works as a casual labourer on the railway, cal's himself a 'Jamadar' and provides road coolies for a labour contractor, indulges in a small trading venture down to Sind, and-with the proceeds-buys a few camels and hires them out for Government or other transport. He himself, if asked, will say that he is a Zamindar-this being the most aristocratic of local professions but from the Census point of view what occupation does he follow?

142. Again our Tribal Census—as already explained—was on a family, not Occupation and the on individual, basis, (§7) and we were therefore compelled to deduce the Tribal Census. occupation of the various members of the families from the occupation of the head of the household except in certain cases where we used special means to ascertain details of specialized occupations. As regards males, probably our tribal enumeration produced on the whole as accurate results as would have been obtained by an individual Census. Once we knew the particulars regarding the head of the family we were able to make a fairly shrewd guess at the corresponding information regarding the other members of the family on the male side. (§7) Children, whether boys or girls, we have been safe in treating as

dependants on the main occupation of the head of the family. There remained, however, the women. Of the tribal woman it was noted in the 1911 Report:-

"In theory she has no occupation at all; she is a mere dependant on the family into which she was born or into which she has married. In actual fact she is one of the hardest workers in the family though most of her work is household drudgery and other lowly labour that the tribesman considers beneath his dignity."

If for instance, it is the man who ploughs the soil, sows the seed and waters the crops it is the woman who assists in the reaping and threshing, and whose special duty is the grinding of the daily corn, and the making of the daily bread. Amongst the nomads the flocks and herds are the man's special care, while the woman pitches the tent, milks and churns. Whether nomad or villager, the woman is the universal hewer of wood and drawer of water. In fact, without her the tribesman's life would not be worth living, and apart from other considerations it is no wonder that there are so few indigenous bachelors in the Province (§96). At the same time ask a tribesman to enumerate the workers in his household and he will only give the number of full grown men declining to dignify his women folk with the title of workers, though she probably often works a good deal harder than he does, and the difficulty remains as to how—from the Census point of view—to classify this maid-of-all-work.

Distribution and Variations of Occupations

Distribution of occupations.

143. Considering all the local circumstances the safest procedure would seem to be to follow the example of the 1911 Report and to consider more the number of individuals supported by the various occupations than the actual number of workers. A glance at the marginal statement shows one satisfactory feature not always found in this Report; the figures in 1921 confirm those of 1911. The

Distribut	ion of Oc	cupations.	
	1911.	1921.	Variation per cent.
Agriculture	68	67	-1
Pasture	11	7	- 4
Industry	4	5	+1
Administration .	4	5	+1
Trade	4	4	
Transport	3	4	+1
Domestic service .	2	3	+1
Labour-indefinite .	1	2	+1
Arts and Professions	1	1	
Others	2	2	***
TOTAL .	100	100	Dan I

overwhelming part played by Agriculture is at first sight surprising. Baluchistan calls up a picture of a pastoral rather than an agricultural country and in Chapter III the nomadic nature of the population was emphasized. Here we find only 7 per cent. of the population—little more than that supported by industry—were nominally dependant on Pasture. The truth is of course that—as pointed out in the first paragraph of this chapter—the average tribesman is a Jack-of-all-trades, and though he may

really be more nomad than agriculturist, as well as doing a dozen odd jobs besides, he prefers to return himself as Malik (Landlord) as being most respectable of The indigenous agriculturist is often partly nomadic too local occupations. and a glance at Imperial Table XVIII will show the large place filled by pasture as a secondary occupation to agriculture. The position of Industry on our list is somewhat misleading until one analyses the local nature of this occupation. In the ordinary sense of the word the Province is the very opposite of industrial, as Imperial Table XXII will show, and our occupations are chiefly made up of weavers, Karez diggers (mostly Ghilzai Pathans), carpenters, blacksmiths, grain parchers, butchers, wool spinners, cotton weavers, boot makers, tailors dyers, barbers, scavengers, and other humble pursuits of a like nature. These occupations in the towns are fi'ed mostly by aliens. In the tribal villages the work of many of these occupations (butchers, bakers, washermen, etc.) is carried out by each household for itself, either by members of family or by the tribal dependants. This combined with the village blacksmith and carpenter, and the importation of a few necessaries such as mill-made cloth, suffices for the simple village needs. A few of the more highly developed industries for supplying the needs of the alien population exist, but they are as yet on a small scale, and of the small number which follow them only a still smaller proportion are from the indigenous population. The number engaged in Administration may seem rather large in a Province so lightly administered as Baluchistan but the very fact that it is lightly administered, and that the people themselves do take part in their

own government under the Sandeman policy of home-rule, i.e., the gradual pacification of the frontier by the frontier tribesmen themselves, accounts for this apparent anomaly. The bulk of the Administration figures are supplied by the levy corps, district levies, police and the army. Trade in the large centres and for the more complicated needs of the aliens is mostly in the hands of alien Hindus, while the indigenous Hindus (§139) fulfil the same function in the villages and for the tribal communities. A decade ago, Transport supported slightly fewer individuals than trade; now it supports the same number. This will hardly surprise any one with any experience of Baluchistan-" the land of the camel "-as Mr. Bray calls it. Indeed the wonder is that the proportion of transport workers is not larger still. Railways in the Province are few and far between, and animal transport—whether pack in the shape of camels or on wheels in that of bullock carts—is very largely used. Domestic Service is chiefly made up of tribal followers which accounts for the somewhat large figures under this head. Labour is represented mainly by the unskilled variety of labourers who have not specified their exact occupation. A small proportion of skilled labour is employed by the Military Works, Railways and other technical departments. Members of the **Professions** are not numerous in the Province, their composition can be seen in Imperial Table XVII. The remaining 2 per cent. is made up by the others composed of fishermen, miners, beggars, etc.

144. The marginal statement serves at any rate one useful purpose; it confirms Actual variation in

Actual variation 1911-21.

	Ba	luchistan.	Districts.	States.
Agriculture		29,585 -	9,427 -	20,158
Pasture	-	34,361 -	17,796 -	16,565
Industry	-	2,127 +	2,379 -	4,506
Administration .	+	9,830 +	11,808 -	1,978
Trade	+	3.047 +	5,223 -	2,176
Transport	+	1,838 +	6,898	5,060
	+	10.985 +	2,077 +	8,908
Labour-indefinite .	- 40	1,492 +	285 +	1,207
		949 +	238	1,187
	+	4,752 +	4,551 +	201
	200	A Charles	JI FORE BY	
	_			

. - 35,078 + 6,236 - 41,314

the figures given in Chapter I for the occupation 1911general decrease in the Province, whether as a whole or for Districts and States* (§39), the latter showing a decrease under every heading except for domestic service, labour indefinite and others. The chief causes for decrease are emigration and influenza. There has possibly also been some change of occupation from agriculture and pasture to transport and labour. The increase in domestic service is due in part—at any rate—to the fact that tribal followers this time have all

been shown under domestic service. The occupational figures for tribal dependants in 1911 are not available, but it appears that only a portion of these were then entered under domestic service, the rest being shown as following the occupation of the heads of their families. The increase of labour in the States is due to the scarcity and famine conditions prevailing in the last years of the decade which compelled a number of agriculturists to turn to other means of livelihood. In the Districts agriculture and pasture show a decrease. These are the occupations chiefly depended upon by the indigenous population who were mainly affected by Influenza and famine. The other occupations are patronised by aliens whose number—varying from year to year throughout the Province—has risen considerably during the decade under review (§46).

Analysis of Chief Occupations.

145. Before analysing the figures in the subjoined statement it must be explained that—like so many of our statistics—they cannot be taken exactly at their face value. The picture called up by a Non-cultivating landlord as the owner of a considerable estate on the produce of which he lives at his ease is far from the truth as regards Baluchistan. It might be difficult in fact to find a tribesman without some diminutive plot of land of his own from which to take the dignity of Malik. But he is by no means entirely-or perhaps, even mainly-dependant on it. His chief means of livelihood as already pointed out, may be something quite different—sheep, camels, or itinerant trade, and these being the more profitable he finds it economical to get a neighbour, perhaps even poorer than himself, to relieve him of the trouble of attending to it. There are, it is true, a few landowners whose estates are in reality too large for them to attend to themselves, and who therefore lease their property-or at any rate some of it-to

^{*} As our Tribal Census includes workers and their dependants, it obviously covers the whole of the popula-

tenants; but these are in a small minority. The same remarks apply to our next class, Cultivating Landlords and Tenants, who also depend largely for their livelihood on non-agricultural pursuits. For instance, about one-fourth of this class of actual workers have also returned themselves as dependants on animals, either as breeders or drivers. Only the figures for Farm and Field Labourers are free from exaggeration, and indeed probably err in the opposite direction since they do not take into account the nomads who wander from one harvest to another and add to their pastoral earnings by assisting at the reaping. The figures for the two remaining occupations Market Gardening and Forestry may be taken as substantially correct. The latter includes Forest Officers, Rangers, Guards, Woodcutters and Firewood collectors.

		1911.	TY II				
	Actual workers.	Dependants.	Total	Actual workers.	Dependants.	Total.	Variation.
Agriculture	184,643	381,757	566,400	172,746	364,069	536,815	-29,585
Non-cultivating landlords	22,531	55,118	77,649	18,719	38,752	57,471	-20,178
Cultivating landlords and tenants.	155,068	321,800	476,868	152,593	323,346	475,939	-929
Land agents and mana- gers, etc.	145	180	325	8	8	16	-309
Farm and Field labourers	4,844	1,367	6,211	617	1,266	1,883	-4,328
Market gardeners, etc	1,021	1,289	2,310	766	624	1,390	920
Forestry, etc	1,034	2,003	3,037	43	73	116	-2.921

Viewing agriculture as a whole we see there has been a drop of more than 29,000 owing to the general decrease of population in the Province. In 1911 the non-cultivating landlords represented 14 per cent. of the total agriculturalists; in 1921 they had dropped to 11, many of them having been forced by famine conditions to dispense with labourers and till their property themselves. By far the greater proportion of the agriculturalists comes under the head of cultivating landlords and tenants; 84 per cent. of the total in 1911 and 88.7 in 1921. Probably this rise is due to a portion of non-cultivating landlords during the decade being forced to become cultivating landlords.

The minor occupations show a drop from 2 per cent to 6 per cent. This decrease is due to the general conditions mentioned above, *i.e.*, famine which compelled those following these occupations, to turn to other, indefinite labour for example, as a means of livelihood.

The marginal figures and the other live stock statistics used in this chapter were collected under the circumstances 1911. 1921. Variation. detailed elsewhere (§ 10). The decrease in -11,907 -14,825139,304 124,479 plough oxen and bullocks is only natural, considering the conditions of famine and drought which prevailed in the Province towards the end of the decade. Owing to the War too there was a demand for cattle which were consequently sold away out of the Province. With regard to ploughs, the natural tendency of the indigenous peasant is to state not the number of ploughs which he has but those actually in use. Buffaloes are of course not indi-genous to Baluchistan, except in parts of the Sibi and Loralai districts and in Kachhi. In other places they are chiefly imported from Sind or the Punjab for dairy purposes.

Pastoralism.

146. In the 1911 Report when dealing with pastoralism Mr. Bray remarked :-

 INDUSTRY.

rely entirely on so precarious a source of livelihood; and the petty land holder of the country is also always an owner of flocks and herds.'

These remarks are equally true to-day. The Province has an extremely small rainfall (§ 31) and there are no signs that its supply of perennial water has in any way increased during the decade-rather than reverse. While such conditions exist, there is an obvious limit to the extent to which agriculture can replace pasture.

		1911			THE REAL PROPERTY.		
	Actual workers.	Depen- dants.	TOTAL.	Actual workers.	Depen- dants.	TOTAL.	Variation
Total pasture	31,850	61,183	93,633	18,630	40,042	58,672	-34,361
Cattle and buffalo breeders	775	1,311	2,086	1,713	4,089	5,802	+3,716
Sheep and goat breeders .	26,892	52,195	79,087	12,551	27,284	39,835	-39,252
Breeders of other animals; camels, horses, mules, donkeys.	2,052	4,396	6,448	1,560	3,707	5,267	-1,181
Herdsmen, shepherds, goat- herds, etc.	2,131	3,281	5,412	2,806	4,962	7,768	+2,350

Pastoralism as a whole shows a decrease of over 34,000 individuals—including actual workers and their dependants-due to Influenza, famine and consequent migration, the latter factor of course being peculiarly operative in connection with pastoralists. Turning to groups we find that of the total number supported by pasture, 2 per cent were Cattle and Buffalo Breeders in 1911, and 10 per cent in 1921. This increase is presumably due to the greater demand for cattle from outside the Province already mentioned. Sheep and Goat Breeders repesented 85 per cent in 1911 but only 68 in 1921, a natural decrease concomitant

			1911	1921.	Variation
Sheep .	100	-	Ter	1,158,058	10.0
Goats .				589,238	
Bullocks			139,304	124,479	-14,825
Cowa .				89,192	4.4
Young stock				40,442	- * *
Buffaloes				5,337	. 20 010
Camels .			55,093	94,306	+39,213
Horses .			14,044	18,749	+4,700
Donkeys			51,614	50,316	-1,298

with the decrease of sheep and goats. No figures for these latter animals were taken in 1911 but considering the adverse conditions prevailing from 1918 to 1921, it may be safely assumed that a decrease has occurred. Breeders of other Animals and Herdsmen, etc., were 7 per cent and 6 per cent in 1911 and 9 per cent and 13

per cent in 1921 respectively, a rise caused in each case by the increase in the number of camels, donkeys and horses during the decade.

147. As has already been pointed out, Baluchistan is far from being industrial Industry. in the ordinary sense of the word, and only the humble nature of our industrial pursuits enables us to fill the industrial tables at all adequately. The subjoined statement shows the number of individuals supported by each order. Dress and Toilet comes first and includes tailors (2,142), boot makers (2,878), washermen (1,807), and barbers (1,144). In 1911 the percentage of industry supported by this order was 20, in 1921 it had gone up to 23. Next comes Metal Industry which supports 7,164 persons consisting of black smiths (6,651), tin smiths (300), workers in brass, copper or other metals (202) and makers of arms, guns, etc. (11). There has been no change in the proportion of the workers supported by this order since 10 years ago when the figures stood at 20 per cent. The third place is taken by Miscellaneous comprising chiefly sweepers and scavengers in towns and villages (4,398) and workers in precious stones, gold smiths, etc. (1,545). The remaining individuals under this head comprise pressmen, book binders, and watch makers whose numbers are very small. This order supported 16 per cent of the industrialists in 1911 and 18 per cent in 1921. Wood Workers come fourth with carpenters and sawyers (4,358), basket and palm-mat makers (721) giving a total of 5,079, and supports now the same percentage as it did in 1911, i.e., 14. The Food Industries take the fifth place on our list, and include all workers on steam and hand flour mills 1,222), bakers and biscuit makers (705), grain parchers (167), butchers (968), sweetmeat makers (482), and employés in breweries and distilleries. There has been no change in the proportion supported by this order since 1911 when the figures stood at 10

per cent. Next comes Building Industries including Karez and well diggers (537), and masons, and house builders 1,492. It supported 9 per cent of industrialists in 1911 but only 6 per cent in 1921. Ceramics which supported 2 per cent in 1911 supports 4 per cent in 1921 and comprises potters and brick makers. Textile Industries comes eighth, supporting 1,329 persons of which 928 are employed in cotton ginning, spinning and weaving, 244 in manufacture of wool carpets, and blankets and 88 in dyeing, etc. The remaining occupations call for no comment, being unimportant and supporting almost a negligible number of industrialists (466). The increase in dress, ceramics and miscellaneous is due to the large numbers of tailors, sweepers and potters who have come to Baluchistan from the other Indian Provinces, the demand for these groups having risen with an increase in the local garrisons, and with local urban expansion. The decrease in builders is due to deaths amongst masons owing to Influenza, and to the fact that fewer Karez diggers visited the Province in 1921 Local weavers also suffered from this epidemic which accounts for the drop under textiles.

		3		1911.			1921.		
			Actual workers.	Depen- dants.	Total.	Actual workers.	Depen- dants.	TOTAL.	Variation.
Total Industry .		0.0	15,907	21,326	37,233	15,832	19,274	35,106	-2,127
Dress and Toilet	54		3,448	4,173	7,621	3,775	4,196	7,971	+350
Metal			2,714	4,609	7,323	2,560	4,604	7,164	-159
Miscellaneous .			3,032	3,066	6,098	3,412	2,735	6,147	+49
Wood		-	1,866	3,361	5,227	* 2,174	2,905	5,079	148
Food		20	1,783	2,061	3,844	1,717	1,846	3,563	-281
Building	4		1,600	1,591	3,191	977	1,066	2,043	1,148
Ceramics			271	451	722	526	818	1,344	+622
Textile			933	1,599	2,532	490	839	1,329	-1,203
Chemical products		E	122	205	327	146	229	375	+48
Means of Transport		1	25	16	41	32	18	50	+9
Hides and Skins			71	136	207	13	4	17	190
Producers of physic	al :	force	4.	***		6	7	13	+13
Furniture Industry			42	58	100	4	7	11	-89

The marginal statement shows the proportion of indigenous and aliens

	Actual work	ers—Ind	ligenous and Percent	
	Indigenous and Semi- indigenous.	Aliens.	Indigenous and Semi- indigenous.	
Total	8,388	7,494	52-6	47-4
Textiles	479	11	3.0	0.1
Hides and Skins .	. 5	- 8	160	0-1
Wood	1,265	900	8-0	5-7
Metals	2,126	434	13-4	2.8
Ceramics	432	94	2.7	0.6
Chemical products	122	24	0.8	0.2
Food	1,017	700	6.4	4-4
Dress and Toilet .		2,026	11.0	12.8
Furniture .		4		
Buildings	545	432		2.7
Means of Transpor		30		0.2
Producers of Physi-				
cal force -		6		
Miscellaneous and			- 300	626
undefined .		2,816	3-8	17-8

amongst the actual workers in each order of occupation. In textiles the number of local men is in excess since the weavers of carpets and blankets, etc., belong to the indigenous elements. The palm mat makers and nearly all the carpenters and blacksmiths in villages being local men, indigenous labour shows the larger percentage under wood and metals. A similar indigenous proportion under ceramics is due to the village potters being recruited from the villagers themselves. Under chemical products indigenous labour is represented by

the makers of fireworks, etc., and under food industries by persons working at hand mills. The larger number of alien tailors, shoe makers and barbers in the towns raises the percentage of alien labour to about 13 per cent. Under buildings the greater number of semi indigenous Karez diggers raises the percentage of indigenous labour. Under Miscellaneous and undefined industries the number of

WACES. 113

aliens is larger as this order is chiefly composed of sweepers and scavengers in towns which are immigrants from India.

148. The statement below is based on figures kindly supplied by the wages. Military Works Department and shows the wages paid by them—except of course in the case of Levies and Clerical Establishments—to their employes. It is of interest as indicating a rise in salaries all round, and may be compared with the marginal statement in paragraph 38 which gives the rise in the price of foodstuffs. The figures speak for themselves and need no comment. The post-war increase is due to scarcity and famine (§ 38).

	WAGES FOR CERTAIN OCCUPATIONS.											
PERIOD.	Carpen-	Black-	Mason.	Un- skilled		AL ESTAB	LISH-	LEVIES ESTABLISH- MENT.				
	ter.	smith.	Mason.	cooly.	Senior.	Junior.	Verna- cular.	Camel Sowar.	Foot man.			
	Rs. A.	Rs. A.	Rs. A.	Rs. A.	Rs. A.	Rs. A.	Rs. A.	Rs. A.	Rs. A.	Rs. A.		
Pre-war 1911-14	1 3 to 1 7	1 1 to 1 7	1 2 to 1 7	0 8	104 6	51 4	34 6	25 0	20 0	10 0		
War time 1915-18	1 6 to 1 10	1 4 to 1 9	1 3 to 1 10	0 8 to 0 9					**			
Post-war 1919-21	1 11 to 2 9	1 7 to 2 6	1 10 to 2 7	0 11 to 1 1	137 8	87 8	55 0	35 0	35 0	20 (

149. The special Industrial Census of 1911 only included establishments of Special Industrial 20 or more employés. But this time the scope of our Census was widened so as to include all establishments containing 10 or more persons. The statistics obtained in 1911 are embodied in Imperial Table XV-Part E of the Baluchistan Census Report of that year. The information obtained by us has been shown in Imperial Table XXII and the principal results have been summarised in Subsidiary Table XLIII. A glance at these tables clearly shows the insignificant nature of the industries carried on in Baluchistan. There are only 49 Industrial Establishments in the whole Province; 30 are working in the Quetta-Pishin District (25 in the Quetta town and 5 in the District); 2 are worked in the Zhob District; 7 in the Sibi District; 6 in Bolan; 3 (all Railway Engine Sheds) in the Chagai District and 1 (Coal mine) in the Sarawan Sub-division of the Kalat State. Out of 49 es ablishments, 2 (Brick Kilns at Quetta) are seasonal working only during the Summer and Autumn seasons; the rest work throughout the year.

Of the 49 establishments, 25 are owned by Government, 3 belong to European Registered Companies, and 21 belong to private persons (2 to Europeans, 7 to Hindus, 5 to Musalmans, 5 to Parsis and 2 to Sikhs). Excepting the Digari coal mine in the Sarawan Sub-division of the Kalat State, which is worked by a local Brahui, all other establishments are owned and managed by aliens. All these establishments employ 5,322 persons or about 7 per mille of the total population of the Province. Of these persons, 2,702 or more than one-half of the total persons are employed in industries connected with transport, 1,476 persons or more than one-fourth in mines and the rest 1,144 or about 4th in other industries. 228 persons or more than 4 per cent of the total numbers employed in factories are engaged in direction, supervision and clerical work; 2,476 or 47 per cent are skilled labourers and 2,618 or 49 per cent are unskilled labourers. Of the 228 persons employed in direction, supervision and clerical work, 95 are Indian clerks and the rest, 133, are employed as managers and supervisors. Of the latter, 49 are Europeans or Anglo-Indians and 84 are Indians. Very little skilled labour is local, the percentage of alien and indigenous (including semi-indigenous) skilled labourers being 84 and 16 respectively. Out of the skilled workers, only 49 were non-adults, the others being over 14 years of age. In the unskilled labour, the percentage of indigenous labour rises higher. The percentage of alien and indigenous (including semi-indigenous) unskilled labour was respectively 63 and 37. Only 16 (13 adult and 3 non-adult) alien females were found as unskilled labourers.

working in the brick kilns at Quetta. The majority of the alien labourers both skilled and unskilled, have come from the Punjab. The humble nature of Industries in Baluchistan is also evidenced by the fact that out of 49 establishments only 16 use some sort of mechanical power, in the rest (33) no such power is used. Of 16 factories using power, only 2 are worked by electricity; 8 use steam power and 6 oil power.

Transport-

150. Though sheep and goats are the necessities of life to so many of our

	Transport		and earts. Variation	to have produ
Camels	55,093 51,614 14,044	94,306 50,316 18,749 11,413	+39,213 -1,298 +4,705	known breeds. of Baluchistan the horse, tha the Bhag Nar

inhabitants, the Province does not seem to have produced any particular well known breeds. It is among the luxuries of Baluchistan pastoral life, the ox and the horse, that such famous breeds as the Bhag Nari and Bala Nari cattle,

and the Balochi mare, have been produced. But it is not the cattle or the horses or even the sheep and goats, large in numbers though these latter are, which strike the attention in Baluchistan but the camel. In 1911 Mr. Bray wrote thus about Transport by Road:

"Indeed the camel ranks in local importance second to the sheep and the goat alone
. . . . In the old days, it is true, pack animals were in no very great demand. The tribesmen were much more concerned to provide themselves with nags for their raids than with beasts of burden for transport and merely kept enough camels and donkeys for their own small needs. It was not until the last Afghan war that their eyes were opened to the great profits to be gained from the camel. Rates went up a hundred fold; every body who could get hold of a string of camels and rapidly made his fortune. So developed a new and popular occupation, especially among the Sarawan Brahuis, from what was originally a mere matter of personal convenience. But though Government brought the trade into existence and has given it an impetus from time to time, the tribesmen are beginning to have an uneasy feeling that the railway extensions are dealing it its death blow, and that the game is about played out. With the decline of Government needs the camel transport trade is languishing and camel breeding seems somewhat on the wane. But this is probably a merely temporary reaction after an abnormal boom in the trade. The camel still holds the field as the one form of local transport in Baluchistan, and it is difficult to see how it can ever be supplanted off the line of rail."

The apprehensions of the tribesmen have not been realized. Two railway extensions have indeed been constructed, the Khanai-Hindubagh and the Nushki extension to the Persian border, but neither has had the effect of reducing the numbers of the camels which have risen largely during the decade. Another Afghan War has come to give a renewed impetus to camel breed, and our operations in East Persia opened an even wider field of profit to the camel owner. The War, the Afghan War, and the East Persian Cordon, are now things of the past. however, and the camel boom may suffer a slump such as was in the beginning of Whether this is so or not there is no doubt that the camel, to a greater or lesser degree, will always remain a prime necessity in Baluchistan. Notwithstanding the increase in all transport animals, by one of those perverse anomalies which seem not infrequently to occur in this Report, the number of individuals dependant on road transport has decreased by 6,779 persons, and just in that particular group too "pack animal owners and drivers" in which prima facie they should show an increase. The other groups—coachmen, cart owners, employés on roads and bridges, etc., show an increase of 2,195. The decrease in the former group may be due to the fact that to some extent, chiefly on the trunk roads, cart transport is taking the place of camel transport.

The increase under Railway Transport is due to the construction of the Khanai-

	Transport de	(actual w	
	1911.	1921.	Variation.
Total Transport .	28,756	30,594	+1.838
Transport by rail	4,960	2,433	+4.743
Transport by road	21,785	17,201	-4,584
Transport by water Postal and Tele-	888	119	-769
graph services .	1,123	841	-282

Hindubagh and Nushki Extensions completed respectively in 1917 and 1919, while the establishment on the old lines has also been largely increased. Since the Province has no navigable rivers or canals, Transport by Water is confined to the sea coast of Makran and Las Bela. In 1911 a steamer called at Pasni during

the enumeration and its crew was entered under Water Transport. This time we had no such windfall, and our mariners were confined to the crews of local "dhows." Even so the number should, I think, be much higher. But since the majority of the "dhows" are used not only for transport but also for fishing, many of the

crews have returned themselves-and quite correctly in a way-as fishermen instead of sailors. The decrease in the Postal and Telegraph Service is due to the transfer of the Telegraph Engineering Department from Quetta to Karachi.

Miscellaneous.

151. Under Miscellaneous the number of persons supported by each occupa-Miscellaneous

	1911.	1921.	Variation.
Baluchistan	109,281	138,438	+29,157
Trade	29,263	32,310	+3.047
Public Force .	20,397	32,174	+11,777
Public Adminis-	1150000000	-	The same of the same
tration	9,996	8,049	-1,947
Professions and			
Liberal Arts .	11,169	10,220	-949
Domestic Service	14,294	25,279	+10,985
Indefinite Labour	10,359	11,851	+1,492
Others	13,803	18,555	+4,752
I. Fishing and			
hunting .	5,554	5,624	+70
II. Mines	1,674	3,294	+1,620
III. Persons living			
on their			
own income	632	731	+99
IV. Insufficiently			
described			
occupations	397	1,868	+1,471
- V. Unproductive	5,546	7,038	+1,492

tion for 1911 and 1921 is given in the Occupations. marginal statement. Trade shows increase of 3,047 persons, chiefly due to the large number of traders who have come to Baluchistan during the decade consequent on a general commercial expansion in the Province. The increase is chiefly under "textiles" and "trade of other sorts." Owing to a large influx of the alien population demand increased an (§46)cloth has been created. Under "trade of other sorts" the increase is also due to the fact that a large number of traders in the tribal areas have returned themselves as shopkeepers without specifying the nature of the particular trade

followed by them. In point of fact the village shops kept by such individuals are almost always in the nature of "general stores." The increase of 9,830 persons under Administration (Public Force and Public Administration) is due to the fact that a large number of troops were posted in Baluchistan at the time of Census. The Police force has also been increased during the decade. Under Professions and Liberal Arts there is a drop of 949 persons. This head includes mullas, etc., whose number has naturally fallen owing to the general decrease in the indigenous population (§§43 and 44). Under Liberal Arts the Architects, Surveyors and Engineers show an increase owing chiefly to expansion of local military and civil buildings. Music composers, etc., show a decrease largely due to general drop in the indigenous Lori population (§136). Under Domestic Service there is an increase of 10,985 persons which has been caused by the fact that owing to drought and famine a considerable number of the indigenous population have temporarily given up pastoral and agricultural pursuits and taken up this occupation. Indefinite Labour shows an increase of about 1,500 persons. A large number of labourers did not specify their occupations and hence these have been included under this head. Out of the order Fishing and Hunting, the former occupation (Fishing) is carried on along the Las Bela and Makran Coast and its total has slightly risen. Under Mines the number has risen owing to the increase of the establishment in the Hindubagh Chromite Mines. The fortunate class of gentlemen at large Persons Living on their Incomes are represented by pensioners and proprietors of non-agricultural land, i.e., house property. There is an increase of 1,471 persons under Insufficiently Described Occupations as a large number of contractors, business men, clerks and mechanics in Quetta did not specify the offices to which they belonged. Unproductive Occupations also show an increase of 1,492 persons, chiefly owing presumably to famine conditions.

Summary.

152. An interesting Appendix, being an extract from "Report on Revenue Conditions in the rates and economic conditions of certain selected villages in the Sibi, Loralai and province. Zhob Districts and a brief description of the land revenue system of the districts in Baluchistan by Rai Bahadur Diwan Jamiat Rai, C.I.E.," dealing with certain economic features of village and pastoral life, and liberally supported by figures, will be found at the end of this chapter. It only remains here therefore to give some general review of the economic conditions of the Province. Taking a bird's eye view of Baluchistan we find that the economic life can be divided into 4 main divisions: town, settled, semi-settled and nomad. The Town is now, as in 1911, an artificial creation of our administration, military and civil, populated

chiefly by aliens (§ 49), and the alien traders and professions, etc., which minister to their wants. In this life the only part played by the indigenous tribesmen is as cooly and casual labourer. The next three classes are formed by the indigenous population at various stages of development. The **Settled Elements** are best seen in the regular village communities found principally in the Kachhi, parts of Quetta-Pishin, and Sibi and among the Lasis of Las Bela. They do not vary greatly from such communities in India and need no comment. The indigenous population is most typically represented by the **Semi-settled and Nomad**, who between them take up the real tribal life of the Province. Of this life Mr. Bray says:—

"It is difficult to exaggerate its supreme simplicity. Take, for instance, the typical tribal life among Pathans. A Pathan tribe with its few parasites is complete in itself. The tribesman is his own house-builder, grazier, husbandman. He may even be his own priest: at any rate there are priests in plenty among his fellow-tribesmen. He has no scavengers: his mode of life is such that one is hardly needed. He has no barbers: It's a case of shave me and I'll shave you-very possibly with a broken bit of glass. He has no midwives : any old crone about the place will perform the kindly office in his family. He has no potters: any vessels his womenfolk cannot make for him, he can get from the peddling Ghilzai, who also supplies him not only with copper-pots and glass bangles but with new-fangled shoes, which have recently driven the home-made rope and hide sandals out of fashion. The Ghilzai indeed is the only outsider on whose services he relies; and he finds the karez-digging Ghilzai even more indispensable than the Ghilzai pedlar, whose part after all could be easily taken by the tribal Hindu. In the Hindu, from whom he gets his sugar and his oil and his cloth (which his women fashion into garments in his own house), he has a general storekeeper, money-lender, grain-broker, ghee-broker, wool-broker, rolled into one. Almost equally invaluable is the blacksmith-cum-carpenter, who for a regular dole at each harvest, will turn him out sickles and ploughshares, razors and door-chains, knives and daggers. And third and last of the tribal parasites are the itinerant weavers, who make him carpets and tent-coverings from the wool he himself supplies."

What is true of the Pathan is equally true of the Brahui and the Baloch, though here we find perhaps more division of labour. But even 10 years ago, as noted in the 1911 Report, tribal life was becoming more complicated and the standard of living was rising. This movement has continued during the decade. Better communications have brought the tribesmen into touch with the towns and the larger village communities—where unwanted luxuries have been brought to their notice, luxuries which in the course of time tend to become necessities. Old prejudices against engaging in certain occupations are breaking down. Labour markets, in one form or another, have risen all over the country. By far the greater bulk of the indigenous population is still supported by agriculture and pastoralism, but a distinct tendency towards other and more specialized forms of industries is observable. There are of course obvious limits to the movement since the Province is essentially agricultural and pastoral and not industrial. It will be an interesting study for the next Baluchistan Census to note how far this movement has progressed by then.

SUBSIDIARY TABLE.

XL.-Occupational Variation 1901-1911-1921.

\$84,708 414,412 420,221 720,625 420,648 375,877 +20,987 +20,367 -20,639 -20,678 +6,266 -41,314 -11,111 +58,699 -60,400 274,070 224,070 222,221 230,515 24,570 -11,127 +12,400 -21,813 -20,639 -0,427 -20,138 -0,742 +2,229 -20,400 274,070 224,070 224,070 224,270 224	18 1901. Baluchis- Districts, States.	States.			Baluchis- tan.	IN 1911. Districts.	TOT	EAL POPUI	TOTAL POPULATION SUPPORTED. IN 1921. Baluchis- Districts. Etakes. 3	PPORTED	Baluchis- tan.	1901-11. Districts.	VARIATION States.	INCREASE Balnebla- tan.	VARIATION INCREASE (+) DECREASE 1011-21. States. Baluchis- Districts. 8	inte.	Baluchis- tan.	1901-21. Districts.	States.
382.106 488.640 584,700 414,410 202,221 586,512 203,686 378,677 +22,987 +12,686 -8,849 -8,849 -8,849 -8,849 -1,1121 +38,589 -8,447 27,124 -1,124 +1,126 -2,127 -29,586 -3,447 -2,127 +2,249 -1,073 -2,127 +2,249 -2,127 -29,126 -1,073 -1,073 -1,073 -1,074 -1,073 -1,07	:01	1	10	-	vs.	0	2	00	a	30	11	118	13	14	12	16	11	18	10
24,471 27,533 39,033 41,344 51,539 58,672 22,368 35,274 441,300 +16,723 +24,566 -24,501 -17,700 -16,605 +6,946 -1,072	810	810,746	388,106	428,640	884,708	414,412	420,291	799,625	-	378,977	+23,957	+32,306	-8,349	-35,078	+6,236	-41,314	-11,181	+38,542	49,66
18,701 2,522 15,523 15,124 51,204 51,520 20,264 16,542 + 41,200 + 16,723 + 24,560 - 34,501 - 17,700 - 16,665 + 6,948 - 1,072	2	647,557	261,423	316,134	566,400	274,070	136,362	536,815	264,652	272,163	-11,1157	+12,656	-23,813	-29,586	-9,427	-20,158	40,742	+8,229	149,83-
13,008 62,151 28,756 17,972 10,754 30,594 24,570 5,724 -60,403 +4,694 -10,220 -2,127 +2,379 -4,500 14,696 11,802 -5,1367 11,802 11	1	51,724	24,471	27,158	98,038	41,194	51,839	58,672	23,398	35,274	+ 61,309	+16,723	+24,586	-34,361	-17,796	-16,565	+6,948	-1,073	+8,021
15,006 62,151 28,756 17,972 10,754 20,594 24,570 5,724 4,964 -51,367 +1,688 +6,898 -5,000 -44,604 +11,802 -11,802 -1,978 +12,203 +12,203 +12,203 15,213 22,310 15,013 15,012 15,013 15,		16,523		2,822	17,233	18,185	19,048	35,106	20,564	14,542	+20,710	+4,484	+16,220	-2,127	+2,379	4,506	+18,583	+6,803	+11,720
10,786 5,311 29,263 13,452 16,511 32,310 15,075 13,035 +7,176 -5,724 +10,500 +5,047 +5,223 -2,176 +10,223 +1,800		15,159	-		28,756	17,972	10,784	165,05	24,870	5,724	-46,408	+4,964	51,367	+1,858	+ 6,598	-5,060	-44,565	+11,862	-56,427
24,486 3,270 3,432 +2,631 +497 +2,134 +9,530 +11,90; -1,978 +12,401 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +12,403 +2,536 +12,403 +2,536 +2,546		22,087		1	29,263	13,452	118,811	32,310	18,075	13,635	+7,176	-5,324	+10,500	+3,047	+ 5,923	-2,176	+10,223	+1,890	+8,324
3,922 330 11,160 6,220 4,940 10,220 6,455 3,762 +6,216 +2,297 +4,610 -040 +228 -1,167 +5,907 +2,536 (4.039 2,768 14,204 7,130 25,721 -5,291 -5,143 +1,882 +1,492 +2,077 +8,008 +13,472 +5,190 -4,858 (6.130 5,845 11,251 6,130 5,721 -3,291 -3,007 +2,546 +4,811 +2,546 +4,811 +2,04 +2,546 +4,811 +2,04 +4,811	_	22,768	1000		20,393	24,963	5,410	40,223	36,791	62 62 61	+2,681	+497	+2,134	+9,830	+11,803	-1,978	+12,461	+12,305	+156
4.039 9,201 5,983 13,802 5,324 8,479 18,555 9,875 8,650 -1,421 -3,907 +2,546 +4,266 +4,065 +4,065 +1,207 +4,066 +4,066 +4,065 +1,207 +1,207 +5,190 -4,858 +1,207 +2,546 +4,801 +2,546 +4,801 +2,546 +4,801 +2,546 +4,801 +2,546		4,853				6,220	4,949	10,220	6,458	3,762	+6,916	+2,297	+4,610	- 949	+ 238	-1,187	+5,967	+2,535	+3,439
10,088 2,662 10,359 5,845 4,514 11,851 6,180 5,721 -5,143 +1,852 +1,492 +285 +1,207 -1,709 -4,858 9,291 5,083 12,803 5,324 8,479 18,585 9,875 8,650 -1,421 -3,967 +2,546 +4,551 +2,01 +2,01 +3,331 +584		5,877	NE I			7,158	7,136	86,27.0	\$157	16,044	+7,487	+3,119	+ 4,368	72. 11	+2,077	+8,908	+18,472	+6,196	+13,276
9,291 5,983 12,803 5,324 8,479 18,555 9,675 8,650 -1,421 -3,967 +2,546 +4,551 +2,01 +3,331 +584		12,650				5,845	4,514	11,851	6,130	5,721	-3,291	-5,143	10.00		+ 285	+1,207	-1,799	-4,858	+3,059
	1140	15,224			-		8,479	18,555	9,875	8,650	-1,421	-3,967	+2,546		+4,551	+203	+8,331	+284	+2,747

XII.-Occupational Distribution per 1,000 actual workers among Selected Tribes.

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Others.	1021.	11	91	0		36	: : : : : : : : : : : : : : : : : : :	123			10	-8-000 88x 00-0
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Domestic Service,	1911.	16	4	89	:: ::::::::	,	:::::::::::::::::::::::::::::::::::::::		40		24	7 g .
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Arts and Profession.	1011.	11	60	19	ost ©	*	11111 1111	*	194	*******	0	e a
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Administration,	1911.	12	Ħ	9	- Enca : :::::::	2.4		98	310	********		\$ 2 :::::::
	1921.	п	60	~	लन लनल ७ <u>ल</u> ! !! !! !	9	· ******* ** :	00	94 R9	: : Session	9	40000000000000000000000000000000000000
Trade.	1911.	10	10	00	л не н : :::::::::	15	**************************************	4	1		*	e =
t t	1921	0	13	10		18	8 00008 %	20	- 29		23	States aggs si
Transport.	1911.	00	22	9	1:: :::«:::	7.5	:::: # ::::	20	30		88	2
ž.	1921.	-	on .	1	sudinar-ourse &	10	* ga** t	01	9	4 0150-04	111	2847.8 2044
Industry.	1911.	9	п	9	- 14:::::	20	*****	2		********	0)	* * :::::::
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Pasture.	1911.	+	7.9	58	3 8388	243	::::: # ::::	206	253	11111111	23	思 前 ::::::::::
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Agriculture.	1011.	21	843	808	8 40889	099	:::::	989	070	*******	739	g ::: ::::::
NAME OF TARRE		1	Baloch	Bastern	Poutsi Fombki Khetran Majasi Mari Mari Mari Buledi Findandi Khosa Khosa Tashari Umrani Others	Western	Buledi Dashti Gelaki Kaushi Kashami Rahami Rahami Sangra Sangrani Others	Brahui	Original Nucleous .	Ahmadzai	Saratreas	Beneutad Kurd Latri Lategav Mennashahi Mensah Rajana Sarjana Sarjana Sarjana Sarjana Sarjana Sarjana Sarjana Sarjana
		_	Ba			7		Bri	-	DELEGIST.	90	

XII. -Occupational Distribution per 1,000 actual workers among Selected Tribes-contd.

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Others.	1911	0.0	: ::: : ::: ::::::::::::::::::::::::::
pecified.	1921.	9	: : : : : : : : : : : : : : : : : : :
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Domestic Service.	191I.	16	* *** * * * * * * * * * * * * * * * *
fession.	1921.	22	# amates a * * * # # # # # # # # # # # # # # # #
Arts and Profession.	1911.	11	" " " " " " " " " " " " " " " " " " "
NI	1951.	13	# ####################################
Administration.	1911.	118	2 - 8 8 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1921.	n	: :::: : :::: : ::: : ::: : ::: : ::: :
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it.	1931.	o.	2 125252 21 5 0 6 5 5-122223353 5 0121-12500 0 020252355
Transport.	1911.	80	현 및 및 및 및 및 및 및 및 및 및 및 및 및 및 및 및 및 및 및
3.	1931.	4	
Industry.	1011.	0	: ::: :::: :::::::::::::::::::::::::::
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Pasture.	11611		88 52 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
nue.	1921.	,	98 901 108 108 108 108 108 108 108 108 108 1
Agriculture.	1911.	04	752 747 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	NAME OF TRIME.	1	Machanem Mannasah Mannasah Mannasah Mannasah Namasah Sahri Zahri Miacellancour Nighar Zahri Rainr Barar Barar Sanasahal Angaria Mandokhei Sanasah Angaria Sanasah Sanasah Sanasah Angaria Sanasah Sanasah
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XLI.-Occupational Distribution per 1,000 actual workers among Selected Tribes-concid.

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ecified.	1021.	10	0	======================================	53	8 178	00 4 8 7 7 3 9 9 4 8 7 7 3 9	13	11 :	11	40	변하다	20	106	22	25	1	:::
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-	1921. 19	15	61	222 -8817	128	1-15-10 m	es especial	19	110		30	6888	750	282	81	81.	83	81 11 11 11 11 11
Arts and Profession.			14	8		5	ā .										00	
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ort.	1921.	6	24	2222-222	23	. : : : : : : : : : : : : : : : : : : :	1000000	9 00		ю	217	212	254	198 131	169	203	48	155
Transport.	1911.	00	п	e :::::::	22	#	1, 1111			:	33	111		:::	9.0	::	98	::
6	1921.	2	26	## 2 2 F#	103	57 583 501 :	EE STORY	2 22	#	ä	103	200	109	818	135	85.2	00	ng
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,	192I.	o,	25	1833 Has	82	. :	il-ağı-a	, 10	:	4	128	181	173	881	62			::
Parture.	1911.	,	45	8	41	11111				1	-	111	:	:::			77.64	::
· i	1921.		808	1215 F 122 F	828	1188 9 H M	100 100 1148 1148	17	: a	18	171	742 875 641	180	200 103 46	17	22	:	::
Agriculture.	1161	es	818	2	593	g						:::		:::	:	::	:	2.2
	-		-		12		*****			-							7250	
Man on Tarne	AND OF ABADOL	1	To study	Saysil Bukhari Chishti Gharshin Kaheri Taxas Ustrass	Other Musalmans .	Darmda Delivar Gola Jat Khoja	Lord Lord Nakib Others	Unspecified Hindus (Indicanous)	Brahmanie Neo Hindus	Sikhs (Indigenous)	Semi-Indigenous	Barloch Bundar Others	Pathan	Durmal Ghibal Others	Other Musalmans	Harara	Alienz (Miscellaneous)	European .
		U	Jatt.	Del Tall	10			H		Silk	Sen		Pat	tille	Oth	-	Alla	

XLII.—Cattle statistics.

					OXEN.					HORN	LORDS AND FURIES.	9					
ii.	District or State.		M.	Bullocks.	Cows.	Young Stock (calves).	Buffalors.	Sheep.	Goats.	Horses.	Mares.	Young stock (colts and fillies).	Donkeyn	Cameis.	She-camels.	Ploughs.	Carts.
	1		1	01	F		0	0	1	8	0	10	п	27	13	14	15
			1			-	-	. * * 8.0 100	KGO 949	7 844	14.311	9.509	57,655	52,119	47,926	64,828	13,561
Baluchistan				186,730	88,318	90,000	0.4.0	101100110	105	9.634	8,270	п	7,339	5,032	87	1	2,145
Government owned .			•	194,479	89,192	40,442	5,837	1,158,058	589,238	013,3	11,041	2,408	50,316	47,087	47,210	64,827	11,413
Private				K 0E0	0.991	1.461	1.098	82.595	31.718	1,996	1,630	102	8,059	1,968	1,305	4,839	1,467
Quetta-Pishin	2 2 14			0000	4004	90	129	1		1,250	011	01	2,694	220	100	T	185
nent own				5,063	2,254	1,419	808	82,595	81,718	746	851	100	5,805	1,748	1,305	4,838	685
FIXME				91 400	900 OO	19.030	529	237,867	61,409	1,148	2,976	841	6,305	7,941	3,928	808'8	1,052
Lordini				000	anima 30	98	3	1.	83	371	420		1,461	120	*	:	609
ment own				21.663	162,02	12,010	5536	237,850	51,886	777	2,547	811	4,844	7,112	888'8	609'6	643
Private		6			0 2 0	1 004	81	901.716	29,186	647	1,487	129	4,818	5,967	2,451	3,720	763
Zhoh			•	7,044	90000	-		13	,	288	8903		2,374	2,630	0	:	080
Government owned		* 0		2.016	8,539	1,924	18	201,703	29,182	350	120	129	2,114	8,823	2,445	8,720	1.0
Private			10	00	168	105	01	80	. 423	56	16	08	442	137	00	10	4
Bolan			*	0	-							77			000	*	1
Government owned				: 88	168	105	04	98	127	101	16	01	410	137	ot	ij.	-
Private					034	949	48	90.004	45.730	130	254	10	1,448	2,620	4,344	2,186	98
Chapai	* *			1,343	007	000		*	30	8	0101		81	142		::	100
Government owned				1,349	7.08	848	45	22,000	45,700	20	약	10	1,867	2,478	4,344	2,186	00
Private .				-	200 000	e 808	1 841	186.880	98,456	1,500	3,731	527	11,409	13,184	6,870	10,772	4,969
Sibi				1 671	71,000			101	89	020	845	1	714	1,902		5	200
Government owned				26.362	17,368	6,598	1,811	166,773	98,408	871	2,886	220	10,695	11,282	6,870	10,772	4,703
Private				200 000	00 830	10.484	613	381.187	270,806	2,050	3,363	688	181,12	16,616	23,608	28,274	5,282
Kalat				Doubled	17	0				16	42	8 8	15		-		OI.
nent own				60,238	23,503	12,652	911	381,187	270,806	2,034	3,321	22.0	21,166	16,616	23,607	28,274	6,230
Private			1 3	0.000	11.915	6.986	1.089	65.840	61,615	340	864	1118	3,993	4,586	4,717	5,387	-
Las Bels	· III 4			0,000	1				100				1775		:		186
Government owned				0,600	11,815	6,388	1,080	65,840	61,615	340	854	211	1,993	4,386	4,717	5,357	1

XLIII.—(i) Distribution of Industries and persons employed.

				CHEN	ERAT. DIST	CHARLE AT DESCRIPTION OF THE PRESONS WHEN AND THE STATEMENT OF THE PROPERTY OF	STONT GO	PRIES AND	PERSONS	EMPLOY	00			-	r	-
The second secon	0					201100110	on man							1		2000
	Total						NUMBER	NUMBER OF PERSONS EMPLOYED.	SS EMPLOYE	· 0				Nu of fer	-	Sumber of children of both sexes
Included the section that the section of the sectio	establish- ments.				Dire	Direction, Supervision and eletical.	rwision and	derical				Unskilled inbourers.	abourers.	em) per	employed per 1,000 adult males.	per 1,000 adults.
		9		TOTAL.	Buro	Europeans and Anglo-Indians.	Ind	Indians.	Skilled Workmen.	rkmen.\	Adults.	3	Children		-	
The second secon			Males	a. Females.	st. Males.	Females.	. Males.	Females.	Males.	Females.	Males.	Pemales.	Males. F	Females.		TA COL
1	01		•	10	8	-	00	0	10	п	15	13	11	15	16	11
ALL. C.	40	**	900'9	90 18	49		179	×	9,476		2,584	13	138	,00	60	13
II. Mines.	13		1,478	92	-		19	:	470		1981			,	-	
Collibries	==	Sibi	1,044				46		458	***	623	27				
Chromite mines	-	Zhob .		555	85		82	:	11		412	:	新			-
Vi. Wood, etc., Infustries	ex		l.	:	:		60	:	88			:	:	:		
Carpentry Works and Timber Yards	ex	Quetta-Pishin .		55	1	;	01	4	60	:	:	:			- (**	
VII. Metal Industries.		8		588	04	18	13		511	4	20	3	10	:	100	98
Arrenal	1	はは、神が		530	6	7.00	120	**	495		15	13	10		13	101
Workshop	el		-	- 11		1	1	:	10		29	:	1		-	598
X. Food Industries	9			327			83	243	34	**	828	81	1		1	-
Bakeries	-			10	01		1		1		16	94	- 100			
Dairles	1		*	96	-	*	13	:	+		438		10	•		
Flour Mills	1		*	:	*	*	Ħ		6	-	22	200	1	100	-	2000
Shughter Houses Distillation and Rewarden				\$1 SE	- 6		:	. :	. 06		F E	20 2		: :		
W. Tellinoisian nonmantal mith halfillians	*				01		10	16	44		98	60	01	62	107	11
Brick kins	. 80				i		9		91		75		01	- 00	190	었
Building Workshops	1			19			*	1,	10	:	10	:				103
XIV. Industries connected with transport	18		oi ·	2,702	55	-	20		1,364	:	1,999	*	8			01
Motor Car Works	9			118	0		17		89	100	10	4	1			1
Rallway Workshops	1	*			*	*	90	2	480		5	:		:	38	198
Rallway Engine Sheds	10		. 8,0	2,055	08		68	:	810		1,184	:	9	346	9	19
XVI. Industries of Luxury	60			41		1,60	10	2	88	5.00	8	91	1	100	1	19
Printing Presses	8	*		••	:		10	-21	30		0	4	3	- 1	-	19

XLIII.—(ii) Particulars of Establishments employing 26 or more persons in 1911 and 1921.

Establishments employing 20 or more	HA.	II.—Mines.		VIWood, MTC., IS- DUSTRIES.	VIIMutal IN- DUSTRIES.	CAL IN-		X.Fox	X Food Indestrus.	nis.		XIIxportairs CONNECTED WITH RULDINGS.	CSTRIES D WITH NGE,	XIV.—I	XIV.—INDUSTRIES CON-		XVIIN- premuse or rexuky.	IX,—IX- premies connect- id with chinical products,
	Industries	Collicties.	Chromite mines.	Carpentry works and timber yards.	Arsenal.	Work- shops.	Bakeries.	Dalries,	Flour Mills.	Slaughter Houses.	Distil- leries and Breweries.	Brick kilns, W	Building Workshop.	Motor Car Works.	Railway Work- shop.	Rallway Engine Sheda.	Printing Pressen.	Briquette Factory.
1	ea		-	10	9	1	œ	8	10	11	12	13	77	22	16	17	18	10
	36	0	1		1	1		-		-	63	1	1	ю	1	п	15	:
	n	,	#	1	1	1788	199		***	20	1	:	1		7	73.	:	7
(i) Owned by Government or Local 1921	라	-	1	1	14	1	1	1	1	1	7		-	10		I **	4 4	1.
Authorities, 1911	1	1		1	1		:	4	1	:			8	Single Control			2	
(ii) Owned by registered Companies 1921	10	-	7		6				:				**	:		:	10 E	: :
1161	60	79		10		200	:		:	;		:	:					
(iii) Owned by private persons— (a) European or Anglo-Indian 1921	08	- 54		*		1447	-	1	1				*	-	***	:	0	8
	1	1	:	*	-	640	460	:	:		4		1	*	:	:		
An Indian	6	a		-	:	*	1	50	1	740	:	1	4	01	1	:	3	
	-1	1	700	4	*	:	2	:	ŧ	:					: -	:		
Wernher of persons employed	5,122	1,004	432		838	12	4	96	22	01	1188	69	69	118	529	2,038	-	
sod 192	207	42	- 66	77.0	13	1		14	п	1	(+	-	1-	88	88	89	100	:
	129	46	-		99	-1	:		40		*		77		,	9	2	(4)
As Shifted woolmen 1921	2,307	423	17		495	1	85	-	0		8	4	22	69	180	812	*	1000
	551	Tro	1		125	2	18		:	:	35	:	19	2	148	17	Days.	19
(c) Unwilled labour 1921	2,559	538	412	1:	11	8	:	20	朝	H	III	60	15	-57	a	1,178		
	1,648	525	1500		134		N. S.		1		94	The state of	101	161	30	88		11
d) Adult women per 1,000 adult men 1921	•			1	:	ä	1	:	*	:	1	100		40		1000		
ust	*	015	3		:	:	3	1	*	-	:	:	:	1		1.1	300	100
dis Children of both sexes per 1,000 1921			14		676	:						69	12	10		ia.	111	100
adulta.	77	88	-			13			3	:	2	:	22	3.4		2		
	-			-		-												

XLIII. - (iii) Organization of Establishments.

	NOUSTRIES OF LUXURY.	Printing Present.	18	1 1 1 1
		Raffway Engine Shed.	17	a : : : :
	XIV,—INDUSTRIES CONNECTED WITH TRANSPORT.	Railway Workshop.	16	-
	XIV. COS CIT	Motor Car Railway Works, Workshop.	15	es 01 01
	D. WITH	Building Workshop.	14	7 :::::
	XI.—Industries Connected with pulldings.	Brick kilns.	13 .	
		Distil- leries and Broweries,	12	
	Sitte.	Slaughter Houses.	11	* : : : : :
NTS.	X Food Industries.	Flour	10	
ABLISHME	XP	Dairies.	0	
INDUSTRIAL ESTABLISHMENTS.	14	Bakeries.	80	
INDUST	METAL BIES.	Work shops.	4	
	VIIMITAL INDUSTRIES.	Arsenal.	9	* 3 3 3 5 5
	VIWood, MC., INDUS-	Chromite Carpentry works and mines. Umber yards.	10	e e
		Chromite mines.	-	: # # : : : :
	п.—Мике.	Collieries.		
			ei	200202
	Type of organization.		6	2. Registered Companies (a) With European or Anglo-Indian Directors 3. Privately owned (b) By Europeans or Anglo-Indians (b) By Indians (c) By Indians

XLIII. - (tv) Place of origin of skilled employés.

		23.2				_	_	-	-	=	_
	XVI.— INDUSTRY OF LUXCRY.	Printing Presson.	Males.	18	;	+	03	550	*	1980	100
	TITLE	Rallway Engine Shed.	Males.	41	10 04	:	101	778	18		18
5	XIVINDUSTRIES CONNECTED WITH TRANSPORT.	Railway Workshop.	Males.	16	20	:	099	460	:	:	3
	XIX	Motor Car.	Males.	15	61	-	22	28	:	:	June 1
	XI.—INDUSTRIES CONNECTED WITH BUILDINGS.	Workshop.	Males.	14			9	42		:	100
	XIINDUSTRIES CONNECTED WITH BUILDINGS.	Brick- kilns.	Males.	13		1000	04	04		2000	200
		Distillery and Brewery.	Malos.	12	*	1944	50	20	3860	188	200
	DIX	Slaughter House.	Males.	п		-	198	149		100	460
	XFood Industric	Flour Mills,	Males.	10	:	***	0	0		(0.5	1001
ENTS.	X.	Dairy.	Males.	0	:		•	*	:		
CABLISHM		Bakery.	Malos.	8			7	4	:	-	**
INDUSTRIAL ESTABLISHMENTS.	AL INDUS-	Work- shop.	Maler.	1-		100	16	16		100	C.
INDUS	VIIMETAL INDUS-	Arsenal.	Males.	9	. 51		411	111	***	10.0	100
	VIWood, RTC., INDUS-	Carpentry works.	Males.	9			e1	8		100	
		Chromita mines.	Malds.	-	15	*	es	65	:		
100	II.—MISSE.	Collieries.	Males.	65	200	60	183	183	:	100	1 1/2019
	Total	number of workmen.	Males.	64	300	7.5	2,002	2,074	18	1986	18
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						mon		(i) Outside the Province in India .	(II) Outside India.	(1) Asiatic countries	(2) European countries
	3 1				snou	agipa		Outa	Out	2	0
	1 - 1				Indigenous	Semi-indigenous	Allens	(1)	CIII		
						90	133				

XLIII.—(v) Place of origin of unskilled labour.

The state of the s						INDI	PSTRIAL	INDUSTRIAL ESTABLISHMENT.	IMENT.			+								
	Total number of	In of	IL-MINES.	1	VI,-Wood, RIC., INDUS-	VII,-MHTAL INDUR-	L INDUS-	2	X.—Food	XFOOD INDUSTRIES.	ri i		XI,—INDU	XIINDUSTRIES CONNECTED WITH BUILDINGS.		XIII.—ISI	XIIIINDUSTRIBS CONNECTED WITH TRANSPORT.		XVI INDUSTRY OF LUXURY.	
Birth Place.	works		Collieries.	Chromite mines. t	Carpentry works and timber yards.	Arsenal.	Work- shops.	Bakeries.	Dairles.	Flour Mills.	Slaughter Distil- Houses, Brewerles,	Distil- leries and Ireweries.	Brick kilns.		Bullding Norkshops	Building Motor Car Workshops Works.	Railway	Raffway Engine Sheds.	Printing Presses.	
	Males.	Females.	Males.	Males.	Males.	Malos.	Males.	Males.	Males.	Males.	Malcs.	Males.	Males.	Females.	Males.	Males.	Malcs.	Males.	Males.	
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XLIII.—(vi) Distribution of certain races in certain Industrial Establishments.

Total Europeans and Anglo-Indians Number employed as— (a) Managers (b) Supervising Staff (c) Citerical Staff (d) Skilled Workmen	Total. Coll Males. 33 2 2 2 2 3.06 3.06	Chromito mines.	L.—Woon, v. Trains. Tales. Carpentry works and imber yards. Males.	INDUSTI II.—Meral Arsenal. 1 8 8 1 1 1 1 1 1 1 1	Ekpus- Ekpus- Nork- Shops. 7 7 1	Askeries. 1 akeries. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X.—Fo. Males. 3 9 9 1	Ylour Shlour 10 10 1:00 1:00 1:00 1:00 1:00 1:00 1:	aller, 1	Distili- rrice and coverles.	Males.	200 a m ot	Motor Car Works. Males. 15 2 8	TRANSFORT, TRANSFORT, Males. 16 16 16 17 18 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10		NAVL	INDUSTRIAL ESTABLISHMENTS.		Total. Collieries Chromite works and Arsenal. Shops. Bakeries. Dairies. Plour Slaughter leries and Houses. Breweries.	Males.	8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1			SE LE CONTROL DE LA CONTROL DE
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XLIII (vii) Proportional distribution of ad
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Constitution and		17.00)-	in 1-		VIL-METAL INDUSTRIES.	INDUSTRIES.	XIINDUSTRIES CONNECTED WITH BUILDINGS.	CONNECTED WITH		XIV,—INDUSTRIES CONNECTED WITH TRANSPORT.	N -	XVI.—INDUSTRIES OF LUXURY.
A Manufactural and Paris South	Women and children.	101	***		Total number employed.	Arsenal.	Workshops.	Brick kilma,	Building workshop.	Motor Car Works.	Rallway Workshop.	Railway Engine Shed.	Printing Presses.
			-		01			100	9	7	8	ó	30
Adult women		THUS.	No.		100	Marine Marine		100	130			The Later	64 H.
Children		1	*Perfess		100	£ .	2011-67	Till annual	•		10 4 10 10 10 10 10 10 10 10 10 10 10 10 10		
Male				1	98	73	:	es .	6		: 3		99
Pemale			A		,		:		:			-	

FIRE CONTRACTOR (viii) Distribution of Power and Comprehensioner

		п	II.—Minns.	VIIMETAL ISDUS-	tr Ispus-	Don't	X Food Industries.	corstants.		XI.—INDUSTRIES CON-	RIES CON-	XIV.—INDU	XIVINDUSTRIES CONNECTED WITH TRANSPORT.	30	DUSTRIES OF LUXURY.
Type of power used.	Total Establish- ments.	sh- collieries.	Chromite mines.	Arsenal.	Workshop.	Bakeries.	Dalries.	Flour Mills.	Distilleries and Broweries.	Brick kilns.	Building Workshop.	Motor Car Works.	Rallway Workshop,	Raffway Engine Sheds.	Printing Presses.
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(b) Supplied from without		:	:	WETA!	(c) Aprel	disorte.	TH 181 H	orthical in	special t	:	:	:	:	:	

XLIV.—Number of persons employed on the 18th March 1921 on Railways and in Irrigation, Post Office and Telegraph Departments.

Class of persons employed.	Europeans and Anglo-Indians.	Indians.
distin a xillace as a choic, enquire for ande, at the more time,	ing briefly dealty	uti 1 3 has non
RAILWAYS. Total persons employed	nemow 17 goes. 0-21-01 176 12-6	ined attach
PERSONS DIRECTLY EMPLOYED .	176	9,732
Officers Subordinates drawing more than Rs. 75 per mensem	phonon in the state of the stat	624 6,927 2,181
PERSONS INDIRECTLY EMPLOYED	Pay of spen in low	(50) 1,527
Contractors Contractors' regular employés Coolies.	scotts jeen source state of gapeness to all excinding these,	1,341
IRRIGATION DEPARTMENT.	Food R. 6,508-5	(C)
	- SAL SIDE STREET	The second secon
PERSONS DIRECTLY EMPLOYED POLICE		
Officers Upper Subordinates Lower Subordinates Clerks Peons and other servants Coolies	The second secon	2 4 miles 13 12 153
PERSONS INDIRE TLY EMPLOYED .	30 mm = 1 2 1 mm	214
Contractors Contractors regular employés	EDGIN ISSUE TO	12 10 10 192
POSTAL DEPARTMENT.	a bead 5	rwediol car st smile
Total •	1 -	374
Supervising Officers	and the state of	3 56 22 74 87
Road establishment Railway Mail Service— Supervising Officers Clerks and Sorters Mail Guards, etc.	pendin and two local newscapes w bull tenesion as ods on enthyzal	21 34
Combined Offices— Signallers Messengers, etc.	A AP-MARIN THE STREET	59
TELEGRAPH DEPARTMENT. Total .	64	322
Administrative establishment Signalling establishment Clerks Skilled labour Unskilled labour Messengers, etc.	62 11 10 10 10 11 11 11 11	26 19 189 88

mediagrat of him searther on 1991 of APPENDIX III becomes another to reduce . VILLY

ECONOMIC CONDITIONS-AGRICULTURAL AND PASTORAL

RAI BAHADUR DIWAN JAMIAT RAI, C.I.E.

Economic condition of certain selected families. (Para. 152).

Annual income and expenses of certain selected families.

1. Having briefly dealt with a village as a whole, enquiry was made, at the same time, into the material condition of a couple of selected families in each, and the results thus obtained have been tabulated. The total number of families thus dealt with is 49, consisting of 285 persons (86 men, 71 women, 80 boys and 48 girls). The total income of these families is Rs. 13,332-14-5 (Rs. 46-12-6 per head or less than Rs. 4 per month); the total expenses are Rs. 14,871-3-11 (Rs. 52-2-11 per head or Rs. 4-5-7 per month); the total amount of debts is Rs. 13,716-14-0 or Rs. 48-12-1 per head; and the total assets Rs. 4,070-7-6.

The income is made up of the following items :-

(i) Produce of lands, after deducting Government revenue and seed grain Rs. 7,881-6-5 or 59-11 per cent. of the total.

(ii) Produce of cattle and sheep, etc., Rs. 1,352-8.

(iii) By labour Rs. 922.

(iv) Pay of men in levy service Rs. 804.

(v) From other sources Rs. 2,373.

The income per head from lands is Rs. 27-6-11 per annum or Rs. 2-4-7 per month.

The details of expenses for four families consisting of 24 persons have not been separately recorded, and excluding these, the expenses of the remaining 45 families (261 persons) amount to Rs. 13,661-4-5 (or Rs. 52-5-5 per head) which sum is made up of the following items:-

(i) Food Rs. 6,508-5 or Rs. 24-5 per head,

(ii) Clothes Rs. 5,073 or Rs. 90-7 per head, and

(iii) Miscellaneous Rs. 2,070-15-2 or Rs. 7-15-6 per head.

The income of these 45 families per head is Rs. 49-4 per annum or a little over Rs. 4 per

Classification of families according to income.

According to their income these 49 families may be divided into the following groups:—

(1) Families whose income per head per month exceeds Rs. 15 (Rs. 180 per annum) but does not exceed Rs. 20 per mensem (Rs. 240 per annum).

(2) Families whose income per head per month exceeds Rs. 10 (Rs. 120 per annum) but does not exceed Rs. 15 per month (Rs. 180 per annum).

(3) Families whose income exceeds Rs. 5 per month (Rs. 60 per annum) but does not exceed Rs. 10 per month (Rs. 120 per annum).

(4) Families whose monthly income exceeds Rs. 3 (Rs. 36 per annum) but does not exceed Rs. 5 per month (Rs. 60 per annum).

(5) Families whose annual income is less than Rs. 35 or Rs. 3 per head per month One. · One.

Nine.

These figures show that out of the 49 families there are 27 families or 55 per cent, whose income is below three rupees per month; 20 families or 40 per cent. whose income exceeds three rupees, but does not exceed ten rupees a month, while there are only two families (about 4 per cent.) whose income exceeds ten rupees per month.

Classification of families according to their expenses.

3. Taking their expenses, these families (classified as in the preceding paragraph) fall under the following heads :-

Class I .		100		20					None
Class II .			-			-			1
Class III			(41)	17.					6
Class IV									
Class V	1.0				1.5	*	*		8.
									-
									49

Thus there are 34 families, out of a total of 49 or 69 per cent., whose annual expenses exceed Rs.36 but do not exceed Rs. 60, 8 families or 16 per cent. who manage to feed and clothe themselves, and meet other expenses with less than Rs. 36 per annum or Rs. 3 per month, while there are only seven families whose annual expenses, per head, exceed Rs. 60.

It may be mentioned that out of the total number (285 persons), there are 128 children whose annual expenses are about half of those of the adults, hence the annual expenses per head (for adults) may be computed at Rs. 67-4-7, and their income at Rs. 60-5-3 per head :-

Income	13,332-14-5 285—13*=221	580		100	20		•		60		
Expenses	14,871-3-11 285— 1=221	110		orner.	METHOD IN	drain		nne	67	4	7

Classification of families according to occupation.

4. In the accompanying table these families have been further classified into landlords (who cultivate their lands themselves or through tenants and also those who besides tilling their own lands work as tenants for others), tenants (who own no lands) and graziers whose subsistence depends mainly on the produce of sheep and goats or their earnings as shepherds :-

	1						-	-
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a Triple	Income per head.	3	utons intro	dy marting	wite Shearth	0 0 0	No. of Lot	
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	Expenses per head.	23	496	00	mint	Action 20 11 (19)	INTERNATION OF THE PARTY OF THE	9
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LANDLORDS.	Expenses.	=		3,164	8,574	1 100 Table	7 1	806
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Las			4	*	11 6			2
	Income.	2				8,087 12		181
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	Expenses per head.			61	67 12 7			u.
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14	Expenses.	10	ä	100	7,165	10	(980)	187
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1	Income.		ä	1,81	6,660	18.6	Table 1	
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					-			

Includes one family comprising 13 perions of and owning cancers.
 Includes 2 families consisting of 16 perions who are inadiords as well as benants.

It will be seen that of the 30 families of landlords, the annual income per head, from all sources is Rs. 56-2-6, and annual expenses Rs. 56-13-0; of 16 families of tenants the income is Rs. 25-7-9 (less than half of that of the landlords), their expenses Rs. 42-12-3 per head or Rs. 17-4-6 in excess of their income; while the income of three families of graziers is Rs. 39-6-6 and their expenses are Rs. 41-11-3 per head. These figures would seem to indicate that the tenants are materially worse off than either the landlords or the graziers.

Families arranged by districts.

5. Taking the figures by districts, the Zhob tribesmen would seem to be better off, in respect of their annual income, which is Rs. 61-12-2 for landlords, Rs. 31-4-7 for tenants and Rs. 66 for graziers, than those of Loralai or Sibi; the expenses of these classes being Rs. 43-6-2, Rs. 40-15-0, and Rs. 54-1-9 respectively; and it would appear that a grazier spends more in Zhob than a landlord in that district and about as much as a land-holder in Sibi.

Where the conditions are so varied, it seems to be unsafe to draw any definite conclusions from the results obtained by the examination of a few families. All that might be gathered is that these backward tribesmen manage to subsist as best as they can on their scanty means; their mode of life is simple, their wants are limited, comforts and luxuries are almost unknown to them, many of them are in debt, and their condition needs improvement.

Pastoral Pursuits.

Distribution of occupations.

6. In para. 316 of his Census Report of 1911 Mr. Bray has given a distribution of occupations, which shows that 68 per cent. of the population are dependent on agriculture, 11 per cent. on pasture, while 21 per cent. depend for their subsistence on all other occupations. "Agriculture is no doubt," says Mr. Bray, "rising in public estimation, and peace under the British rule is enabling it to encroach on the old pastoral life more and more every day. But there was a time, when the sheep and the goats were the real staff in Baluchistan, even to-day they are all that stands between large number of the population and starvation or wholesale emigration."

Occupations by districts.

7. A statement has been compiled from the Census occupation table (XV—Part A), which shows by districts the number of actual workers and dependants on (1) all occupations, and (2) on exploitation of the surface of the earth, and the subsidiary occupations. The total number of workers in the districts (as distinguished from the States) is 1,56,718, (males 1,54,742, females 1,976), and the number of dependants is 2,57,694, making a total of 4,14,412. Of these, the workers and dependants on exploitation of the surface of the earth are 3,15,277 (or 76 per cent.)—workers 1,00,125 (including 84 females) and dependants 2,15,152.

Ordinary cultivation, which is a sub-head of exploitation of the surface of the earth, supports 82,428 (including 6 females) workers, and 1,87,125 dependants (total 2,72,553 or 65.7 per cent.). Of the total (4,14,412), 41,194 or 9.7 per cent. (workers 13,844, dependants 27,350) depend on "raising of farm stock," of which 33,464 (workers 11,055, dependants 22,409) or 81.2 per cent. (of 41,194) are sheep and goat breeders. The distribution of occupations by districts is as follows:—

	Total number of	ORDINAR		RAISING		SHEEP A	DERS.
Districts.	workers and de- pendants.	Number.	Percentage to total.	Number.	Percentage to total.	Number.	Percen- tage to column 5
0 1	2	3	4	5	6	7	Div 8
	1.3						
Quetta-Pishin .	 1,27,648	70,630	55-3	4,326	3-3	2,791	64-5
Loralai	 75,729	58,316	77-0	9,563	12-6	7,793	81-4
Sibi	 1,17,189	87,583	74-7	8,210	7-0	6,646	80-1
Zhob	 70,366	48,947	69-5	13,375	19-0	12,691	94-8
Bolan	 2,096	557	26-5	-,,,		***	
Chagai	 16,344	6,520	39-8	5,710	34-9	3,543	62-0

It will be noticed that the highest percentage of dependants on ordinary cultivation (77) is in the Loralai district, and the highest percentage of those dependant on raising of farm stock (34.9) is in Chagai.

8. The importance of the pastoral pursuits, in this country, does not only rest on the percentage of population which they support, but also on the fact that the revenue, which is derived from this source annually (Rs. 1,81,766 in 1918-19) forms 17-4 per cent. of the total land revenue of the Province. Bearing these facts in mind, it appeared to me that it would be useful to embody some information about this class of people in the present Report.

Percentage of revenue derived from eattle and flocks.

9. It may be mentioned that before the British occupation of the country cattle tax was Tiral in pre-British levied only in a few of the districts which were under the Afghan rule. It was known as the days and the present sar-i-rama, and the rates levied by the Afghans in Pishin and Shorarud were one rupes for a rates. camel, eight annas for a cow, six annas for a donkey, and one anna for a sheep or goat. Horses and plough oxen were not taxed, and Sayyids as a class, and other persons who paid fixed land

revenue in cash were exempt from the tax when grazing within their own tribal limits. Formal sanction of the Government of India was obtained, in 1889, to the imposition of the cattle tax in the whole of the Administered area and orders and rules were issued in 1890, and revised in 1908. The tax is now levied in whole of the Agency, except in Nasirabad, the Bolan Pass and Nushki, and in other tracts, such as Toba Achakzai, where it has been included in the fixed land revenue. The rates of the tax on animals of the settled inhabitants and local pawindahs are: for each male camel eight annas, female camel one rupee, buffalo eight annas, bullock or cow six annas, donkey four annas, and sheep or goat one anna; while in the case of pawindahs who come from Afghanistan and go on to Dera Ismail Khan or Dera Ghazi Khan the rate on sheep and goats is double and on camels it is 50 per cent. above the Baluchistan rate. Animals used bona fide for ploughing purposes, and milch cows up to the extent of two cows for a family of five persons or more, are exempt.

10. I endeavoured to obtain statistics from each tahsil for animals taxed during the first statistics for animals year after the introduction of the Rules in 1890, with a view to compare them with the year taxed and the r 1918-19, and see whether the farm stock has increased or decreased, but it is regrettable that various tabilist the result is not satisfactory, as in very few tabilist, the earliest year for which figures are available is identical. Thus the Shahrig tabilit has supplied figures for 1891-92, Dalbandin has been unable to give information for any year project to 1914-15. been unable to give information for any year previous to 1914-15, while in the case of Barkhan and Kohlu tahsils no information is available previous to 1918-19 owing to the destruction of the tahsil records. Defective though this information is for purposes of comparison, it shows the number of animals taxed, and the amount of tax assessed in each tabsil on (i) animals belonging to the permanent inhabitants, and (ii) nomads, by enumeration and ijaras reparately during the year 1918-19, but here again the statistics do not represent the total number of animals of each kind owned by the tribesmen as they do not include (a) the number of animals, viz., plough oxen, milch cows, etc., which are exempt from the tax, (b) the animals of the villages or the tribes whose grazing tax is included in the fixed land revenue and (c) the number of animals which pay the tax by ijara assessment in which number as recorded in the agreement is, in many cases, only a guess work. These ijaras are generally made with sections of tribes, or villages, a lump sum is fixed and the internal distribution is made by the headmen, and a rough estimate of the number of animals taxed is, some times, entered in the ijara agreements, to make up the amount of the ijara. This Statement shows that the total amount of the tax assessed in 1918-19 was Rs. 1,81,766:-

									100	F	Rs. A	. 1	P.
1. Permanent inhabitar By enumeration By ijara .	its—		100	6.		61			Park A		5,234 1,602		111
				# D					TOTAL	. 90	6,837	1	2
2. Nomads— By enumeration		10								. 69	9,734	7	3
By ijara .			-	1	ğ.,	1	188	20	THE	. 1	5,194	7	7
	18		1000	Ä	7 1		ij.		TOTAL	. 8	4,928	14	10
								GRAN	D TOTAL	.1,8	1,766	0	Ö

Of the animals taxed, the important ones which supplement the income of the tribesmen directly or indirectly are the sheep, goats and camels, the number of the latter animals with the permanent inhabitants being comparatively small. Cow, the kamdhenu of the Shastras (giver of all that one desires), is not so important in Baluchistan as it is in many parts of India, where apart from its utility it is regarded by the Hindus, as sacred; but the importance of the sheep may be gathered from no less an authority than Nasir Khan the Great, who was fond of saying (and the only reason why he did not mention the goat was that the sheep is the shepherd's pet, while the goat comes in for all his curses). "The sheep is a goodly tree that bears four and twenty fruits: flesh, wool, milk, curds, whey, ghi, and a multitude of other products for many of which the English language might be ransacked in vain to supply equivalents."

The number of sheep, goats, and camels in various tahsils during the first year for which statistics are available, and during 1918-19, is given in the following table :-

. Details of animals for settled inhabitants and nomads separately are not available.

APPENDIX. 133

The figures for nomads of Baluchistan, though important in respect of pastoral life, are of variable quantity, and do not afford a sure basis for purposes of comparison. Those for the settled inhabitants are, as mentioned above, defective in some respects, the number of animals for the early years not being available. Taking only such of the tahsils, the statistics of which appear to be somewhat reliable, the result is as follows:-

I .- Tahsils which show a decrease.

	Tahsil.					and a	ber of sheep goats in the rst year.	Number of sheep and goats in 1918-19.
2.	Quetta . Sibi . Bori . Nushki .		•			:	34,727 13,787 99,917 22,924	15,380 3,945 96,187 14,239
		II.	Tal	isils	which	show	an increase.	
2. 3. 4.	Sharig . Killa Saifullah Hindubagh Fort Sandemar . Sanjawi .						50,100 91,909 34,792 1,05,477 53,476	81,987 1,38,500 49,876 1,31,047 68,372

It may be gathered from these admittedly incomplete figures that in tahsils which are agriculturally advanced the number of sheep and goats is decreasing (the exception being the Nushki tahsil), while in those tahsils where there is still a larger proportion of nomadic population or where grazing is more plentiful, the numbers have increased,

11. The comparison of the amount of the cattle tax realised from the settled inhabitants in Revenue realised 1900-01 and 1918-19, excluding Nushki and Dalbandin which had no receipts under this head from grazing tax in 1900-01, shows that the total amount of the tax in 1918-19 was Rs. 85, 878 against Rs. 53,554 during the first in 1900-01, shows that the total amount of the total and the first state of Rs. 22,824 or 60°35 per cent. But there has been a decrease in Sho-year 1900-01 and 1918-19. rarud, Sibi and Fort Sandeman.

12. Enquiry has been made into the economic condition of twelve families of different Economic condition tribes whose sole or principal means of subsistence is the proceeds of their sheep and goats. of certain selected pastoral families. The rearing of sheep and goats, though more profitable in some respects than the cultivation of khushkaba or sailaba lands, which is dependant on precarious rainfall, is not free from risks, as during the seasons of drought the mortality among the animals is very heavy. During 1918-19 it is only one family which has been fortunate in having no deaths among their animals, though accuracy of the figures supplied for this family appears to be somewhat doubtful. while in other cases the mortality has ranged between 2.2 and 60 per cent. Among the Sarangzai tribe it has been 64 per cent. In the case of five families who own no lands the direct income per head is Rs. 29-2-0 per annum, and the expenses Rs. 37-4-7 per annum, the total amount of their debts being Rs. 1,870-8-0 or Rs. 374-1-7 per family and Rs. 42-8-2 per head. In the case of seven other families who combine pasture with agriculture, the income per head is Rs. 48-13-1, their expenses Rs. 47-14-7, the total amount of debts Rs. 1,020 or Rs. 145-11-6 per family, and Rs. 14-12-6 per head. These maldars, who depend on their sheep and goats for their subsistence, do not seem to be much worse off than their brethren who live on the produce of their lands. But their scanty income is due to the fact that the number of sheep and goats kept by these families is small, the highest being 215 animals owned by a Luni family of Duki. They have of necessity to move from place to place in search of pastures, most of them own no huts, and live during summer months in the open and in winter under a kizhdi or a parch, shelter of mats. Their household furniture consists of a few sheep skins for milk, ghi, grain and atta, a few earthen pots some of which are made by the women themselves, a couple of wooden kasas—plates, a hand mill, a gadwa, a griddle, and some sacks and namdahs.

They generally have two suits of clothes in a year, which are washed once in a month, and some times once in two months, and they do not seem to be very particular about personal cleanliness. Shakur Sarangzai told me that he and his wife only bathe when they find ceremonial purification is necessary, and the girls of the family may bathe three or four times in a year more as a pastime when they happen to be all by themselves close to running water, than as a necessity. In fact it is considered against their etiquette to suggest to a daughter, espe-

cially a grown up one, to have a bath.

It appears that the living of the Baloch, Mari and Hasni Khetran, is more expensive than that of the Pathans of the same class as the former wear more and better clothes, do not generally eat ogra-porridge, which is less expensive than bread made of wheat, makai or jawari, and are more hospitable; the cost of clothes in a year being Rs. 27 for males and Rs. 24 for females amongst the Hasnis, Rs. 24 among the Maris of Quat Mandai, while among the Lahrzai Belkhell Musakhel Pathans'it is as low as Rs. 12 both for men and women.

But poor as they may appear to be, they seem to have been forced, by circumstances, to keep up with the times and the walwar-bride-price-has among them also considerably risen, the present amount being Rs. 500 to 1,200 against Rs. 250 paid half in cash and half in kind in olden days. For instance, Jamalhan Panezai paid Rs. 250 as walwar when he married about eleven years ago, and Mulla Sangin Panezai has recently betrothed his daughter for Rs. 900 and Walidad Luni has agreed to pay Rs. 1,200 for his son's bride.

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INDEX.

(The references throughout are to paragraphs, not pages.)

Abdal or Bor Tarin, Pathan, 126.

Abdur Rashid, the progenitor of the Pathan race, 125. Abortion, 83.

Achakzai Abdal or Bor Tarin, Pathan, 126.

Age, 75—80; recorded in Regular Areas only, 75; why not recorded elsewhere, 76; division into adult and non-adult, 76; of puberty, 79; of betrothal, 102; of marriage, 102.

Agriculture, 143, 144, 145, appendix III.

Ahmadzai, 130.

Aleppo, 139.

Alexandar, 135.

Angaria, 131.

Animals, domestic, 146.

Area censused in 1891, 4; 1901, 5; 1911, 6; 1921, 8.

Arora Hindus, 139.

Baloch, Eastern, 127—128; Western, 127—128, repudiate Jat claim to kinship, 137; nomadism 59; religious attitude, 70; proportion of children, 80; Sex proportion, 90; attitude towards education, 104; infirmities, 122.

Balochi language, its strength, 112; Geographical distribution, 115.

Baluchistan, area and boundaries, 15; administrative divisions, 16; density, 21; rainfall, 31; population, 21.

Bela town, 52.

Bhatia Hindus of Las Bela, 139.

Bilingual Census, 110; struggle, 116.

Birth Statistics, 42; proportion of sexes, 82.

Birthplace, not recorded in Tribal Areas, 7; no real criterion of migration, 54.

Blindness, extent and causes, 121; among women,

Bolan Pass and Nushki Railway District, population and density, 25.

Bor Tarin, Pathan, 126.

Brahui, nucleus, Sarawan and Jhalawan, 129; nomadism, 60; religious attitude, 70; proportion of children, 80; Sex proportion, 90; attitude towards education, 104; infirmities, 122.

Brahui language, Dravidian affinities, 111; strength and distribution, 112.

Bride-price, breaks up endogamy, 100; checks polygyny, 100.

Buddhism, 74.

Bugti Baloch, 128.

Camels, 150.

Caste, practically non-existent amongst Hindus, 124, 139.

Census, general review of operations in 1891-1921, 1—12; synchronous operations why impracticable, 6; Regular Areas, 3; Tribal Areas, 8; special household schedule, 7; bilingual, 110.

Chagai District, population and density, 26.

Chaman town, 52.

Child marriage, exceptional, 102.

Children, proportion, 80.

Christianity, 73.

Chuhras, 70.

Cost of Census, 13.

Cousin marriage, 101.

Davi, Kakar, Pathan, 126.

Deaf-mutiam, prevalence, 121; racial incidence, 122; female incidence, 123.

Dehwar, 134.

Dehwari, strength, 111.

Descriptive matter, exclusion of, 2.

Divorce among Hindus, 139.

Dombki Baloch, 128.

Dombki-Kaheri country, 29.

Domestic animals, 146.

Dual authorship, 1.

Dual system of enumeration, 7.

Dumar, Kakar, Pathan, 126; laxity of morals, 76.

Eastern Baloch, 128.

Economic condition of the Province, 152, appendix III.

Education, 103-108, appendix I.

Educational policy of Local Government, 108.

Emigration, effect on sex proportion, 65.

Endogamy, 101.

English education, 103.

Enumeration, dual system of, 7.

Eranian language, 112.

Exchange marriage, 99.

Family, the tribal unit, 7.

Female infanticide, unknown, 83.

Female education, 104.

Fort Sandeman town, 52,

Gabr bands, what do they indicate, 33.

Gurgnari Brahuis, 130.

Hazara, Shiahs, 70; language, 188.

Hinduism, 72.

Hindus, domiciled, 139; panchayats, 139; no caste distinction, 139.

House, meaning of the term explained, 47.

Iltazai, Brahuis, 130.

Indigenous people, sex proportion, 82; education, 106.

Indo-European languages, 118.

Industrialism, 147.

Industrial Schedule, special, 149.

Infanticide, female, 83.

Infant marriage, 102.

Infirmities, 119-123.

Insanity, prevalence, 121; racial incidence, 122; female incidence, 123,

Islam, 70.

Islamic revival, 108.

Isot, Pathan, 126.

Jafar, Pathan, strength, 126.

Jafarki, a Jatki dialect, 114.

Jainism, 74.

Jamot, Lasi, strength, 131.

Jat, origin and strength, 137.

Jatki, strength, 113; racial distribution, 114; geographical distribution, 115; as subsidiary language, 116.

Jatt, strength, 132; proportion of children, 80; sex proportion, 90; infirmities, 122.

Jhalawan, 29.

Jhalawan, Brahuis, strength, 129; share in Kachhi lands, 61; migration to Sind. 62

Jhuggi, 47, 57

Joint family, the unit of Census, 7.

Judaism, 74.

Kachhi, 29.

Kakar, Pathan, 126. Kalandrari, Brahui, 130. Kalat town, 52. Kambrari, Brahui, 130. Karcz, 31. Kharan, 29. Khetran, Baloch, 128. Khwaja Amran, 126. Kizhdi, 47, 57.

Koh-i-malik Siah, 15.

Language, 109-118.

Las Bela, 30.

Lasi, 131; infirmities, 122.

Leprosy, 121; racial incidence, 122; female incidence, 123.

Literacy, 103-108; appendix I.

Live stock, 10, 146, 150.

Locality, effect on sex proportion, 89.

Loralai District, population, area and density, 23.

Loralai town, 52.

Lori, strength, 136.

Luni, Pathan, 126.

Magasi, Baloch, strength, 128.

Makran, 29.

Mandokhel, Pathan, 126.

Male issue, intense desire for, 84.

Maps, 12.

Mari-Bugti country, population and density, 28; sex proportion, 89.

Marriage statistics, paucity of, 94; defective, 94; in consideration of bride-price, 100; or by exchange 99; age, 102; fecundity, 42; rate in Baluchistan, 96.

Mastung, 52.

Migration, 54-58; shifting character of population 55; Pathan, 57; Baloch, 59; Brahui, 60; to India, 64; out of India, 66; effect on Hindus, 72; immigration, 67.

Mirwari, Brahui, 130.

Mosque Schools, 107.

Musakhel, Pani, Pathan, 126.

Musalman, strength, 69.

Nadir Shah, 60-61.

Natural population, 54; sex proportion of, 81.

Neo-Hindus, 69

Nomadism, 55; effect on sex proportion, 86; causes of, 56.

Non-synchronous Census in tribal areas, 7; how conducted, 7; its advantages, 9.

Occupations, 141-152; analysis of, 145; miscellaneous, 151; of women, 142.

Pack animals, 150.

Panchayat, 139.

Pani, Pathan, 126.

Panjraj, 131.

Parsee, 74.

Parturition, effect on sex proportion, 93.

Pashto, strength, 109; racial distribution, 114; geographical distribution, 115.

Pastoralism, 143, 146, appendix II.

Pathan, origin, 126; nomadism, 57; religious attitude, 70; proportion of children, 80; Joint family, 7; sex proportion, 90; attitude towards education 104; infirmities, 123.

Persian, 117.

Pishin, density and rainfall, 52.

Polygyny, an expensive luxury and not incompatible with scarcity of women, 97; bride-price a check, 98.

Population, according to 1891 Census, 4; according to 1901 Census, 5; according to 1911 Census, 6; according to 1921 Census, 8; variation in Districts and States, 36; Baluchistan, 21; causes of small, 31; summary of vital statistics, 42; "natural," 54; shifting character of, 55; village, 53; Urban, 53.

Pawindahs, 55, 125, appendix II.

Preliminary Census Record, preparation of, 8.

Puberty, 78.

Quetta town, 51; summer population of, 51.

Quetta-Pishin District, population and density, 22.

Races of Baluchistan, Chief, 124.

Rainfall, Quetta-Pishin District, 22; Loralai District, 23; Zhob District, 24; Sibi District, 27; Mari-Bugti country, 28.

Rajput, Hindus, 139.

Religion, general review, 69-74; superficial character of Islam, 70; Islam, 69, 70; Hinduism, 72; Sikhism, 72; Christianity, 73; Miscellaneous, 74.

Revival, Islamic, 108.

Rind, Baloch, 128.

Rodeni, Brahui, 130.

Sanzarkhel Kakars, 126.

Sarawan, 29.

Sarawan, strength, 129; migration to Kachhi, 60; share in Kachhi land, 129.

Sargara, Kakar, Pathan, 126.

Sayyid, 133; proportion of children, 80.

Sex proportion, 90; infirmities, 122.

Service, domestic and public, 143.

Sewa dynasty of Kalat, 139.

Sex proportion, actual and natural population, 81; indigenous population, 81; local variation, 89; racial variation, 90; affected by nomadism, 85; at birth, 84; affected by migration, 81; variation by age, 89; depends on ease of parturition, 84.

Shiahs, 70.

Shirani, Pathan, 126.

Sibi District, population and density, 27.

Sibi town, 52.

Sikh. 72.

Standard Schedule, areas enumerated on, 8.

Sunni strength, 70.

Syed Mohammad Jaunpuri, 71.

Talib-i-Ilm, 106.

Targhara, Kakar, Pathan, 126.

Tarin, Spin and Tor, 126.

Trade, 143-145.

Transport, 143-150.

Tribal Census, 11.

Tribal Followers, 138.

Tribal Schedule, area enumerated on, 8.

Tribal supersensitiveness, 78.

Tribes, 124-130.

Towns, 49.

Urban population, 53.

Urdu, 108.

Vernaculars of Baluchistan, 109.

Vital statistics, 42.

Villages, paucity of, 50; population, 53.

Wages, 148.

Widow, remarriage, 99.

Zarkun, Pani, Pathan, 126,

Zhob District, population and density, 24.

Zikri, origin, 71; strength, 71; tenets, 71.

Zmarai, Pathan, 126.

Zoroastrianism, 74.

CENSUS OF INDIA, 1921 VOLUME IV

BALUCHISTAN

Part II-TABLES

TENETIC OF THIRD, 1928

MATRIELDULIA

BUG II TABLES

PART II.

CONTENTS.

IMPERIAL TABLES.

	PAGE
I.—Areas, houses and population	1
II.—Variation in population since 1901	3
III.—Towns and villages classified by population	5
IV.—Towns classified by population with variation since 1891	7
V.—Towns arranged territorially with population by religion	9
VI.—Religion.	11
VII.—Age, sex and civil condition	15
Part A.—Baluchistan	16
Part B.—By Districts and States	17
VIII.—Literacy by Religion and Age	19
IX.—Education by Selected Tribes and Races	25
X.—Language	31
XI.—Birth-Place	35
XII.—Infirmities	41
Part I.—By Age	42
Part II.—By Districts and States.	43
XII-A.—Infirmities by Selected Tribes and Races	45
	49
XIII.—Caste, Tribe, Race or Nationality	57
XVI.—Europeans and Allied Races and Anglo-Indians by Race and Age	61
(a) Europeans and Allied Races including Armenians	62
	62
(b) Anglo-Indians	65
XVII.—Occupation or means of livelihood	91
CVIII.—Subsidiary occupations of Agriculturists	93
XIX.—Mixed occupations of actual workers	95
	101
XXI.—Occupation by selected Tribes and Races.	111
XXI-A.—Occupation by selected Tribes and Races (females only)	115
XXII.—Industrial Statistics	116
Part I.—Provincial Summary	119
Part II.—Distribution by Districts	113
Part III.—Industrial Establishments classified according to the class of owners and Managers	121
Part IV.—Caste or Race and Birth-Place of skilled workmen classi- fied according to their Industry and Occupation	122
Part V.—Caste or Race and Birth-Place of unskilled labourers	
classified according to the Industry in which they are	
working	126
Part VI.—Details of Power employed for Establishments using	107
Steam, oil, gas, water, etc	127
PROVINCIAL TABLES.	
I.— Area and population by Political Agencies, Tahsils and other local	100
areas	129
II.—Population of Political Agencies, etc., by Religion and Literacy	131

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TABLE I.

Area, Houses and Population.

The Census of Baluchistan was made up of two parts (i) the regular census of cantonments, towns, bazars, railway premises and other alien settlements, which was conducted in the ordinary manner on the standard Indian Schedule on the night of the 18th March 1921, and (i) the non-synchronous census of the tribesmen and other indigenous inhabitants on a schedule peculiar to Baluchistan, which was carried out during the previous Summer and Autumn. The results may be Summarised thus:

	Persons.	Males.	Females.
Regular Census	94,836	77,149	17,687
Tribal Census .	704,789	383,851	320,938
Baluchistan .	799,625	461,000	338,625

The term "House" includes not only houses, but also blanket-tents and other movable or temporary dwellings. The term "Village" includes not only villages in the ordinary sense of the word, but also localities which, though possibly containing no permanent dwellings, are regularly occupied at certain seasons of the year.

I.-AREA, HOUSES AND POPULATION.

				OCCUP	OCCUPIED HOUSES.	ES.			1024	POPU	POPULATION				
District or Staty		Towns	Villages					Presons			Males			FEMALES	
	square miles			Total	in Towns	In Towns In Villages	Total	Urban	Rural	Total	Urban	Rural	Total	Urban	Rural
1	O1	00	4	10	9	1.	00	6	10	11	61	13	77	115	91
Batuchistan	134,638	6	3,693	158,376	18,645	189,731	799,625	79,063	720,562	461,000	660,09	100,001	338,625	18,964	319,661
Districts	54,998	8	1,506	82,744	18,545	66,189	420,648	69,948	350,700	255,014	54,865	200,149	165,634	15,083	150,551
Quetta-Pishin	5,220	60	361	28,860	12,826	16,043	137,082	55,031	82,051	87,101	42,488	44,613	49,981	12,543	37,438
Loralni	7,525	1	407	16,442	1,112	15,330	82,473	4,303	78,170	46,973	3,728	43,245	35,500	575	34,925
Zhob	10,315	-	268	11,255	191	10,464	26,668	4,028	52,440	35,135	4,101	31,034	21,533	127	21,406
Bolan	353	:	26	1,091	1	1,091	3,618	-	3,618	2,910		2,910	208	1	108
Chagai	19,622	-	82	4,638		4,638	21,343	-	21,343	13,156	10	13,156	8,187	1	8,187
Sibi idis	. 11,193	1	386	20,449	1,816	18,633	119,464	6,386	113,078	69,739	4,548	161,25	49,725	1,838	47,887
Administered area .	3,925	1	575°	16,088	1,876	14,272	82,440	6,386	16,054	48,647	8,648	44,099	33,793	1,838	31,955
Mari-Bugti country	. 7,268		144	4,361	•	4,361	37,024	-	37,024	21,092	1	200,12	15,932		15,939
States	. 80,410	80	2,187	75,632	2,100	73,532	378,977	9,115	369,862	205,986	5,234	200,752	172,991	3,881	169,110
Kalat	73,278	0.8	1,923	.65,144	1,363	63,781	328,281	6,403	321,878	179,003	3,803	175,200	149,278	2,600	146,678
Sarairan	6,230	01	230	10,627	1,363	9,264	54,262	6,403	47,859	30,422	3,803	26,679	23,840	2,600	052,12
Jhalawan	. 20,795	1	079	15,940	1	15,940	017,07		011.61	43,687		43,687	36,023		36,023
КасАЛі	4,060	1	594	13,440	4	13,440	75,153	-	75,153	41,349	N.	41,349	33,804	1	33,804
Dombki-Kaheri country .	. 1,359	1	93	3,260		3,260	19,558		19,558	10,628		10,628	8,930	1	8,930
Makran	23,269	1	273	15,889		15,882	71,860		77,860	37,826	10	37,826	34,034		34,034
Kharan	. 18,565	1	93	5,995	:	266'9	27,738		27,738	18,091		16,091	12,647	1	119,617
Las Bela	7,132	-	264	10,488	737	9,751	20,696	2,712	47,984	26,983	1,431	25,552	23,713	1,281	22,432
								4							

TABLE II.

Variation in Population since 1901.

Census results in 1891, 1901, 1911 and 1921 may be summarised thus:-

		Area in square		Population	
Y	ear	 miles dealt —	Total	Estimated	Enumerated
1891		20,568	171,752	142,473	29,279
1901	Total .	82,950	810,746	459,728	351,018
1911		134,638	834,703	***	834,703
1921		134,638	799,625	2,231	797,394

The first census of 1891 was too rough and fragmentary to lend itself for comparison in this table.

II.-VARIATION IN POPULATION SINCE 1901.

			The second secon				-					
District or State		Persons		VARIATION INCHRASE DECREASE (-	(+) as (-)	Net variation in period 1901-21		Maries			FEMALES	
20100	1921	1161	1901	1911 to 1921	1901 01 1191	Increase (+)	1921	11611	1901	1931	1161	1901
1	01	83	7	10	9	7	80	6	10	п	12	13
Baluchistan Districts	799,625	834,703	810,746	-35,078	+23,957	-11,121	461,000	466,419	445,520	338,625	368,284	365,226
Quetta-Pishin	137,082	127,648	114,087	+9,434	+13,561	+22,995	87,101	76,467	68,945	49,081	51,181	45,142
Loralai	82,473	80,769	68,332	+1,704	+12,437	+14,141	46,973	44,923	38,088	35,500	35,846	30,244
Zhob	56,668	70,366	69,718	-13,698	+648	-13,050	35,135	40,346	39,637	21,533	30,020	30,081
Bolan	3,618	2,096	1,936	+1,522	+160	+1,682	2,910	1,492	1,483	208	109	453
Chagai	21,343	16,344	15,689	+4,999	+655	+2,654	13,156	6,107	8,259	8,187	7,237	7,430
Sibi	119,464	117,189	112,344	+2,275	+4,845	+7,120	69,739	66,846	63,111	49,725	50,343	49,233
Administered area .	82,440	82,423	786,77	11+	+4,436	+4,463	48,647	47,558	43,836	33,793	34,865	34,757
Mari-Bugti country	F20'12	34,766	34,357	+2,258	605+	+2,667	21,092	19,288	19,275	15,932	15,478	15,082
				1							7	
States	378,977	420,291	428,640	41,314	8,349	49,663	205,988	227,238	225,997	172,991	193,053	202,643
Kalat	328,281	329,086	372,531	-30,805	-13,445	44,250	179,003	194,598	196,279	149,278	164,488	176,252
Saranaa	592459	63,781	65,549	612,6—	-1,768	-11,287	30,422	35,082	36,366	23,840	58,699	29,183
Jhalanan	517,67	84,398	826,973	-4,688	-139,675	-144,363	13,687	46,880	115,077	36,023	37,518	366,801
Kachhi	75,153	92,759	63,367	909'11-	+29,392	+11,786	678,14	161,05	34,251	33,804	43,568	29,116
Dombki-Kaheri country	19,558	23,543	19,549	-3,985	+4,001	91+	10,628	12,624	10,585	8,930	616'01	8,957
Makran	77,860	21,942		-83	+77,942	+71,860	37,826	37,698		34,034	34,244	
Клати	27,738	22,663	1	+5,075	+55,663	+27,738	16,091	12,123		12,647	. 10,540	
Las Bela	20,696	61,205	601'99	-10,509	+2,096	5,413	26,983	32,640	29,718	23,713	28,565	26,391
												-

TABLE III.

Towns and Villages Classified by Population.

(1) The following "unclassed" population is included in the figures given in column 18 of the Table:—

	Road-side.	Railway. Gang-huts.	TOTAL.
Districts	1,415	2,321	3,736
Quetta-Pishin .		353	353
Loralai	. 743	***	743
That.	. 107	101	208
Bolan	. 389	601	990
Chagai	40	721	721
Sibi	176	545	721

(2) The figures for "train enumeration" and "troops on the march" have been included in the following villages which have been placed, in columns 4—13 according to their total population.

1	Distri	ets		Villages	Normal population	Train enumeration	Troops on march	TOTAL
Quetta	-Pish	in		1. Bostan	483	137	***	620
Sibi			190	2. Sibi	6,167	219		6,386
,,				3. Nari Gorge .	41	86		127
				4. Bolan Junction .	22	127		149
	45			5. Harnai	2,413	***	352*	2,765
			*0	6. Temple Dera .	73	104	***	177
**	*:		* **	7. Bellpat	119	210		329
Zhob	*	31	*	8, Mara Tangi .	43		532	575
**	48	14		9. Murgha Kibzai .	2,060	***	1,339	3,396

*Transport Contractors' camp

TOWNS AND VILLAGES

III.-TOWNS AND VILLAGES CLASSIFIED BY POPULATION.

300	S AND	VILL	MULD			11	3	R						11		-					-	
Road and	Ballway population unclassed	18	3,736	8,738	353	743	808	066	721	721	723					:	:	:	:	:	:	
20,000-50,000	Population	17	100'65	49,001	40,001		:	:			:	:		:	:	•	:	:	8,		:	•
20,000	Number	16	1	1	***		:	:	:	:	:	:	,	:	:	:	:	*	:	4	;	:
10,000-20,000	Population	15		:					:		*			:	:	:	:	:		:	:	:
10,000	Number	14	111	:	•				1	:		ŧ	10		:	;	:		1			
5,000-10,000	Population	13	6,386	6,886			:	:		6,386	6,336			;	;				1			
5,000-	Number	12	1	1		*				1		r		:	:	4				:		
2,000	Population	11	166,09	34,943	7,937	6,700	0,858	:	2,534	8,254	5,142	3,112		28,034	20,353	1,672	3,561	4,842	116.2	2,137	:	5,681
2,000-5,000	Number	10	08	п	98	09	95		1	93	. 04				-		1	50			ž	01
000,2,000,	Population	6	109,425	56,311	17,505	13,051	5,901	117	1,221	18,583	12,849	5,684		18,124	48,230	10,983	2,385	8,796	071'9	118,111	5,785	1,804
1,000-1	Number	100	80	42	13	n	*		1	11	6	7		693	34		01	9	•	11	•	
000	Population	4	052,731	97,632	23,348	15,835	10,788	1,321	9,834	38,506	209'18	8,899		29,588	51,352	867'8	7,927	7,813	5,160	14,631	7,323	8,536
500-1,000	Number	9	233	145	36	. 2	11	φŧ	14	53	07	13		80	18	13	12	23		08	п	12
UNDER 500	Population	10	092,512	172,629	39,528	46,084	29,918	1,307	6,733	40'004	29,735	19,329	11/4	189,681	208,846	27,309	65,837	53,702	6,917	39,951	14,630	31,585
UNDE	Number		3,365	1,312	3118	67.50	92 61	51	69	317	101	126		2,053	1,806	210	625	57.6	80	239	7.8	247
	Population		799,693	420,618	137,082	82,473	56,668	8,618	21,343	119,464	82,440	37,024		878,977	328,281	54,262	79,710	75,163	19,558	71,860	27,738	50,696
Total	number of fullabited towns and villages	64	3,703	1,512	364	408	203	203	82	198	243	1111		2,190	1,925	233	019	769	848	273	£6	202
	District or State	1	Baluchistan .		Quetta-Pishin .	Loralai	Zhob	Bolan	Chapil	sth Mas	Administered area .	Mari-Bugh country.		States · · ·	Kalat	Sammen	Jhalavan	Кагам	Dombit-Kaleri country	Makrin	Klaran	Las Bela

TABLE IV.

Towns Classified by Population with Variation since 1891.

(1) Figures are not available for 1891 for Chaman, Fort Sandeman, Kalat and Bela, and for 1891 and 1901 for Mastung.

(2) The population of Kalat in Table IV of 1911 is 1,937, to which 34 persons (males 21, females 13) enumerated in the Cantonment should have been added making a total of 1,971. Necessary correction has now been made.

(3) The population shown under Quetta Municipality and Sulurbs (in 1921) is made up of the following items:—

	Total persons.	Males.	Females.
Municipal area	24,283	16,748	7,535
Railway premises	2,585	1,963	622
Marree Brewery and suburbs	352	313	39
TOTAL	27,220	19,024	8,196

(4) The Kalat town includes Kalat, Pase Shahr, Khel and Gom; Mastung town includes Dadezai, Mutriba, Ghulaman Ashkanu, Khwasam, Gilkand, Sheikhan, Fatima, Muhammad Taki, Bahram Shahi, Kot Saidan, Kot Sardar Muhammad Shahi, Tindlan and Pir Kanu. The hamlets known as Balochi, Wakilani, Moriani, Got Sipahian, Akbani, Radhan Chhatani, and Notāni are included in the Bela town.

IV.-TOWNS CLASSIFIED BY POPULATION SINCE 1891.

Town		- ANDERSON OF LAND		* OF CHAIROR	The state of the s		administra-		The state of the s									
	District or State,	Municipality, Suburbs, Canfonments, etc.	1361	11011	1001	1801	1911 to 1921	1901 to 1911	1891 to 1901	1801 to 1921	1981	11911	1001	1891	1961	11011	1901	1801
1	ee	8	•	13	9	4	80	a	10	п	13	12	14	15	16	11	18	13
	Baluchistan.		29,063	862'62	916,916	25,953	075,61+	+13,377	+20,964 +53,111	111'82+	60,099	43,049	34,994	91,930	18,964	16,544	666'11	4,029
	Districts .		816.69	<9,609	40,033	25,952	+20,339	+9,576	+14,081	+43,996	24,865	87,660	81,757	21,930	15,083	11,949	8,976	4,019
Quetta	Quetta-Pishin .		100'09	53,922	189773	18,802	+15,079	+ 9,338	68 64 57 ± +	+30,100	87,400	25,200	19,151	15,813	11,592	8,653	5,433	2,989
		Cantonment .	184,18	16,901	190'11	7,500	+ 4,880	+6,834	+3,567	+14,281	18,385	13,813	689'6	6,625	3,396	3,038	1,378	875
0		Municipality and Suburba.	025,72	120,71	113,617	11,302	+10,199	+3,504	+2,216	+15,918	19,024	11,456	5,462	9,788	8,196	5,565	4,055	2,114
Pahin	Quetta-Pishin .		1,804	1	1,552	533	+1,050	-798	+1,020	+1,272	1,461	517	1,516	415	343	237	236	1117
Chaman	Quetta-Pishin .		4,226	2,000	2,933	:	+ 9,217	1557	+2,233	+ 4,226	3,618	1,605	1,867		800	404	366	-
Loralal	Loralni	7	4,803	2,936	199'2	8,674	+1,367	-625	-113	+ 020	8,728	2,428	8,118	3,516	575	809	3	158
Fort Sandeman	Zhob	To the second	4,228	8,391	3,552		+837	-101	+3,552	+4,228	4,101	2,041	611,8	;	127	450	413	:)
Sibi	Stbi	1000	6,386	6,507	4,551	2,944	-2111	+2,040	+1,667	+3,442	4,548	4,900	3,166	2,186	1,838	1,697	1,385	758
44	States		9,11.6	950°C	6,163	:	698	+3,801	+6,183	+9,115	5,234	6,189	3,237		3,881	4,595	2,946	
Kalat B	Kalat		1,854	1,971	2,000	:	-187	97-	+2,000	+1,834	1,194	1,065	1,068	:	040	916	982	
Mastung B	Kalas		4,569	200'9	:	:	87	+5,007	1	+4,569	2,600	2,77.5		:	1,960	2,232	:	
Bela . L	Las Dela		2,719	3,006	4,183	:	765-	71111-	+4,183	+2,718	1,431	1,550	2,160	•	1,281	1,447	2,014	

TABLE V.

Towns arranged Territorially with Population by Religion.

Columns 18 and 19 are made up of the following items:-

	JE	w	Budi	DHIST	BRA	нмо	JA	IN	Agne	STIC	To	TAL
Town	Males	Fe- males										
Quetta Cantonment .			158						1	***	159	***
Quetta Municipality .	11	5	***	***	3	1	7	1	1	3	22	10
Loralai Cantonment .	***	***	***	***	***	***	1	***	***	***	1	***
Fort Sandeman Canton-			1		***	***	***	***	***	***	1	***
ment, Sibi Civil Station	2	1		***		***	***	***	***	***	2	1
Total .	13	6	159	***	3	1	8	1	2	8	185	11

TOWN BELIGIONS

V.-TOWNS ARRANGED TERRITORIALLY WITH POPULATION BY RELIGION.

Females															
Fem.	a	n	п	10		10	:			:	-	£	:	:	:
Males	18	185	186	181	159	22	:	:	A	-	cı		:	;	:
Females	11	99	99	20	22	20	:	:	:	:.	Ci		:		
Males	16	500	88	67	11	7.3	:	:	:	1	100	1.0	:	:	
Females	15	1,426	1,428	1,343	781	899	01	01	11	1	T)	:	:,	4	
Males	14	4,978	4,976	4,000	4,002	229	12	44	7.4	8	76	68	:	et	:
Females	13	565	999	502	115	183	10	1	18	:	26	:	a		
Males	9	1,193	1,119	929	193	807	10	0	8	10	11			•	:
Females	п	1,003	883	853	88	755	11	a	20	09	70	6	60	-	ia.
Malos	10	678'7	4,773	3,656	1,767	1,899	9	105	128	636	190	8	1	200	2
Females	0	766'2	5,602	4,259	1,592	2,667	119	308	290	a	206	395	124	174	8
Males	80	19,763	19,192	12,950	107'9	6,558	999	1,540	1,619	823	1,586	673	174	201	165
Females	4	006'6	6,420	4,561	898	3,663	193	247	215	102	1,102	3,480	513	1,785	1,182
Males	0	111'68	24,525	14,898	5,910	8,988	726	1,917	1,877	2,501	2,606	4,586	610'1	2,314	1,253
Females	10	18,964	15,083	11,592	3,396	8,156	343	8008	87.8	127	1,838	8,631	640	1,960	1,281
Males		60,00	64,565	37,400	18,385	700'01	1,461	3,618	8,728	4,101.	4,548	6,234	1,194	2,609	1,431
Persons		79,063	69,948	49,001	182,781	27,220	1,804	4,226	4,303	4,228	0,386	9,116	1,834	4,569	2,719
Town, Municipality, Suburbs, Canton- ments, etc.	a	1	1	Quetta	Cantonment .	Municipality and Suburbs.	Plahin	Chaman	Loralai	Fort Sandeman	sthi	1	Kalat	Mastung	Bela
District or State	1	nehistan	stricts	tta-Pishin			tta-Plahin	tta-Pishin	· · · · · · · · · · · · · · · · · · ·			inter			Ins Beln
	Town, Municipality, Suburbs, Canton- ments, etc. Persons Males Females Males Females Males Females Males Females Males Females Males Females	Town, Municipality, Subirries, Canton-Persons Males Females Females Males Females	Town, Minicipality, Submers, Caricon. Perrocas Males Females Males Males Males Females Males M	Town, Municipality. Suburtis, Carlon. Town, Municipality. Town. Town, Municipality. Town, Municipality. Town. Town	Town, Municipality. Substitute, etc. Sub	Town, Mindepulity. 1 2 3 4 5 6 7 8 6 9 10 11 12 12 13 14 15 15 10 15 15 10 15 15 15 15 15 15 15 15 15 15 15 15 15	Town, Municipality and Suburber, Custom Major Females Major Top. 66, 66, 66, 66, 66, 66, 66, 66, 66, 66	Town, Namicipality. Subtribe, Custon. Subtribe, C	Town, Municipality. Substitute, Catalon Substitut	Town, Municipality, Persons Makes Females Ma	Therries or State	The first of State	Thirties of State	Theirife or Side	1

TABLE VI.

Religion.

The last two columns headed "Others" (27-28) are made up of the following items :-

			ZOROA	STRIAN	JA	IN	Jı	ew	Budi	тепи	Ags	OSTIO
District or Stat	te		Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- male
Baluchistan Districts Quetta-Pishin Loralai Zhob Bolan Chagai Sibi Administered area Mari-Bugti country States Kalat Las Bela			99 98 87 3 8 8 1	66 66 64 2 2 2	13 13 7 1 5 	4 1 3 3	13 13 11 2 2	6 6 5	160 160 159 1 		2222 : : : : : : : : : : : : : : : : :	3 3 3

The following are the details of the last two columns under Musalmans headed "Others" (13-14):—

	An	MADI	АнтН	ADIS.
District or State	Males	Females	Males	Females
Baluchistan	44 40 28	20 15 11	12 11 8	6 6 4
Coralai	2 4 2	3		II.
Thagai . Sibi . Administered area	3 3	"1 "1	2 2	2 2
States	4	5	1 1	
Jhalawan	1 2	5	= =	
Dombki-Kaheri country. Makran Kharan Las Bela	1 			- =

VI.—RELIGION.

RELIG	NOIS					-											_					
	Отпевя	Females	14	98	21	15		1	60	1	69	13	:	10	10			2	1		;	
	Отп	Males	13	26	51	36	60	4	01	1	10	10	:	10	10	1	I	08		I		*
		Fomales	113	10,663	ı			-	1		1		:	10,663	8,568		1,932	-		6,518	118	2,095
	ZIKRI	Males	п	12,638			1.	ı	1		1	u.i		12,638	10,229	1	2,284	1	:	7,789	156	2,409
	7	Fomales	10	1,150	086	920	17	04	1	-	20	20	:	160	1.	:	:	1		:	:	160
MUSALMAN	Sura	Males	6	2,589	2,426	1,960	155	123	23	27	138	138		163	п	:	:	:	1	11	:	152
	u	Femules	80	309,448	153,031	41,289	34,573	21,464	469	7,799	47,437	31,632	15,805	156,417	135,630	23,492	34,029	30,439	7,645	\$09,72	12,521	20,787
	SUNNI	Males	2	396,907	210,763	59,236	43,703	30,709	196'1	11,267	63,887	42,962	20,925	186,144	162,537	29,811	41,047	37,698	9,292	29,802	14,887	23,607
		Females	9	321,287	154,042	42,224	34,590	21,466	473	7,799	47,490	31,685	15,805	167,245	144,203	23,492	35,961	30,444	7,645	34,023	12,639	23,042
	TOTAL	Males	10	412,190	213,240	61,232	43,861	30,836	1,986	11,295	64,030	43,105	20,925	198,950	172,782	29,812	43,332	37,700	9,292	37,603	15,043	26,168
	Pamalas		,	338,625	165,634	186'67	35,500	21,533	108	8,187	49,725	33,793	15,932	172,991	149,278	23,840	36,023	33,804	8,930	34,034	12,647	23,713
POPULATION	Malos		23	461,000	255,014	87,101	46,973	35,135	2,910	13,156	69,739	48,647	21,092	205,986	179,003	30,422	43,687	41,349	10,628	37,826	15,091	26,983
P(Porsons		01	799,625	420,648	137,082	82,473	899'99	3,618	21,343	119,464	82,440	37,034	378,977	328,281	54,263	012,67	75,153	19,558	71,860	27,738	20,696
	District or State		1	Baluchistan .	Districts	Quetta-Pishin	Loralai	Zhob	Bolan	Chagai	Sibi idis	Administered area .	Mari-Bugti country .	States	Kalat	Sarawan	Jhalawan	Kachhi	Domblii-Kaheri country	Makran	Kharan	Las Bela

VI RELIGION

VI.—RELIGION—Continued.

ELIGI	ON	1					U.					,				_	18	-			100			-	_
EBS		Females	88		49	79	73	1	1	1	00	es	**	:	1			:	:						
OTHERS		Males	54		287	286	266	1	1.	63	10	10	10	1	1	:		:	1	1		1	1	1	
100		Females	56		1,479	1,479	1,372	17	60	35	7	87	87	:	1	1	:	:				:	1		
Christian		Males -	10 01		2,214	6,199	4,767	84	138	37	38	135	135	1	15	13	03					11	:	61	
	4	Females	22		199	289	544	19	10	30	19	45	45	:	:	:	1				:	1	-		
UNDU	ARXA	Males	65		1,439	1,433	1,005	41	83	89	22	181	181	:	9	9	7	01	W.	:		:			
NEO-HINDU	To .	Females	000	1	1	1	1	1	1	1	1	:	:			:				:	1	- 1			1
	Вилимо	Males	21		4	4	60	1	***	1	1	1	1	1	1	,	,			:	:			:	:
	THE COLUMN	Females	20		353	353	92	7	7	10	:	245	245	1	1				:	:	:				
	Ванлонан	Males	19		785	785	256	16	00	10	15	465	465	:		1000		:		1	1				1
SIKH	ушу	Females	18		1,080	1.061	843	53	60	12	88	147	147	:	19	1 1		4	1	i	9				10
	Кезнриан	Males	1		5,523	5 44R	3.658	237	161	96	0000	442	645	1	3		5 3	90	1	:	10		0		13
		Females	18		13,679	7 050	4.833	828	47	156	331	1,747	1,620	127	K 707	1000	100'c	344	29	3,360	1,280	-	,	90	999
	Hrspu	Malos	1	07	35,558	00 001	150,021	0 400	9.958	716	1 898	4,476	4,309	191	2000	108'0	6,138	248	353	3,649	1,331	7.7	608	48	799
	District or State			-	Baluchistan .		Districts	Quetta-Franın	Loralai	Zhoo	Dollan	Chagat Sibi	Administered area			States	Kalat	Saratean	Jhalanean	Kachhi	Dombhi-Kaheri coun-	try.	Makran	Kharas	Las Bela

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TABLE VII.

Age, Sex and Civil Condition,

In the areas enumerated on the special Tribal Schedule age and civil condition were not recorded. Hence this Table falls into two parts. In part A the statistics for the areas in which Standard Indian Schedule was used are analysed for the province as a whole, and a summary of the statistics for the tribal areas is added to give completeness. Part B contains the puberal and sex statistics for the tribal areas by districts and states.

VII.—AGE, SEX, AND CIVIL CONDITION.

PART A.—Balūchistān.

THE RESERVE OF THE PERSON OF T	Po	PULATION		M	USALMAN			HINDU			SIKH		O	RRISTI,	LNE .	-	OTHER	-
Age and civil condition	Persons	Males	Females	Persons	Males 1	Females	Persons	Males	Females	Per-	Males	Fe- males	Per-	Males	Fe- males	Per- sons	Males	Fe- males
ì				8	. 6	7	8	9	10	11	12	13	14	15	16	17	18	19
0-1 Unmarried . Married .	1,660 1,660	854 854	806 806	709 709	898 398	311 311	687 687	345	349	192 122 	55	67	137	52 52	85 85	5	4	1 ::
Widowed . 1-2 . Unmarried . Married . Widowed .	631 631	393	308	218 218	109	109	292 292	148 148	744 144	50 50 	31 31 .:	19 19 	68 68 	35 35	33 33 	3 ::	*****	33 ::
2—3 · · · · · · · · · · · · · · · · · · ·	943 - 943 	477 477	466 466	435 435	226 226 	209	359 359	176 176	183 183	73 73	33	40 40 	74 74	41 -:	33 33 	3 2	1	
3-4 Unmarried . Married . Widowed .	1,084 1,084	551 551	533 533	482 482	245 245	237 237	449 449	233 233	216 216	69	39	37	81	41	40	3 3	#	3 : :
4-5 Unmarried Married Widowed	1,090 1,089 1	556 556	534 533 1	477 477 .:	248 248 	229 229 	440 1	213 213 	228 227 1	74	40	34	95	53	42	3	9, 91	
Total 0-5	5,408 5,407 1	2,761 2,761	2,647 2,646 1	2,321	1,926 1,226	1,095 1,095	2,228 2,227 1	1,115	1,113 1,112 1	388	191	197	455	222	233	16	77	9
5—10	5,094 5,043 51	2,706 2,693 13	2,388 2,350 38	2,300 2,285 15	1,939 1,234 5	1,061 1,051 10	2,794 2,090 34	1,109 1,101 8	26 26	296 294 2	170	126 124 2 	351	176	175	23	19 12	111111111111111111111111111111111111111
10—15 . Unmarried . Married . Widowed .	4,793 4,306 480 7	3,210 3,062 144 4	1,583 1,244 336 3	2,309 2,081 120	1,596 1,546 50	706 536 170	1,950 1,724 220 6	1,285 1,207 75 3	517 145 3	310 279 31	214 198 16	96 81 15	215 206 8 1	103 3 1	103	16 15 1	8 8	7 1
Unmarried . Married . Widowed .	7,107 3,307 117	8,760 6,858 1,808 94	1,771 249 1,499 23	3,599 1,300 43	3,490 706 33	713 109 594 10	4,071 2,385 1,618 68	3,250 2,319 875 56	821 66 743 12	919 602 306 4	780 588 189 3	139 14 117 1	455 73 2 2,539	401 29 2	98 54 44 	76 66 10 	99	9
Unmarried . Married . Widowed .	9,338 559	20.149 12,492 7,142 508	2,359 112 2,196 51	9,546 5,619 3,763 224	8,542 5,558 2,783 201	2,004 61 920 23	8,562 3,775 4,504 283	7,566 3,760 3,547 259	996 15 957 24	900 808 45	1,580 900 637 43	173 171 2 155	2,233 293 6 881	2,107 153 5	177 36 140 1	77 30 1	77 22 	8 1
25—30 . Unmarried . Married . Widowed .	9,997 868	14,534 5,572 8,164 798	1,833	7,991 3,167 4,436 388	7,136 3,126 3,653 357 5,265	855 41 783 31	6,357 1,649 4,815 393 3,839	3,597 360 3,253	718	356 815 72 753	356 663 69 661	152 3 99	458 408 15	432 231 12 475	26 177 3	16 23 	20	3
30—35 . Unmarried . Married . Widowed .	8,039 816	9,669 2,408 6,538 723	1,501	1,525 4,121 400	1,494 3,409 362	38	534 2,970 335	528 2,442 283	528 52	183 508 62 457	183 417 61	91 1 55	222 419 19	258 17 346	161 2	3 21 	12	
Unmarried . Married . Widowed .	6,970 897 4,768 605	5,498 860 4,050 518	718 87	2,481 201	2,943 527 2,149 267 2,341	352 34	155 1,615 248	1,370 200	245 42	63 355 39	62 307 33	1 48 6	135 307 17 246	116 218 12 165	19 89 5	10		
Unmarried . Married . Widowed .	5,019 485 3,848 679	3,166	679 200	322 2,115 344	1,773	345 84	1,270 273	1,03° 1,03°	233 5 97	28 255 38	28 222 28	33 10 20	29 194 23	24 127 14	67 9	14	100	
45-50	1,701	1,440 276	2 8 7 254 120	103 856 192	98 743 142	111 50	581 581 171	3: 48: 10:	100 65	147 22	130	17 3	13 106 13	10	20 2	ii	7	
50-55. Unmatried . Married . Widowed .	1,831	18; 1,568 36;	1 260 2 260	118 989 307	855 182	13 12	46 4 620 5 261	53	89 1 118	18 137 32	18 115	22 6	6 82 25	64 11 18	18			
Unmarried Married Widowed	165	2 38 8	61 85	1 235 5 77	203 37	31	147	13	3 4 13 30	37 8	33	6 7	24 10 46	14	10	1		" "
Unmarried Married Widowed	407	55 20	7 0 100 8 190	2 366 2 206	29 307 102	5:	2 22 3 220 3 170	1 18: 18: 8:	38 81	36 19		1 6	32 10 16	23 3	7	3		
Unmarried Married Widowed	100	1 10 4	3 0 5	6 66 4 St	11 46 19	11	1 28 4 40	1	3 17	1 6 2 27	1 6	:: 5	12 4 20		3		.:	
70 and over Unmarried Married Widowed	231	20	0 30	1 25	134	1	1 66	5.5	14 50	15 10	14 6	1 4	'i1 9	8 5	3			
Total civil condi- tion specified. Unmarried Married Widowed		7 37,62 9 35,28	6 6,81 0 9,52	1 21,764 9 21,036	18,796	2,96	8 14,756 7 18,200	12,04	1 2,715 6 3,853	3,126	2,700	417	4,569 1,969 154	1,224	676	366 222 137 7	187	35
Total civil condition unspecified.	704,78	9 383,85	320,93	8 638,02	374,534	313,48	9 15,961	8,60	8 7,155	894	510	204	1	1		100		
GRAND TOTAL	799,83	5 461,00	338,62	5 788,477	412,190	321,28	7 51,348	37,00	14,847	7,741	6,308	1,423	6,693	5,214	1,479	366	287	79

17

VII.—AGE AND SEX.

Part B.—By districts and states (for areas enumerated on the Tribal Schedule only).

Baluchistan - ALL RELIGIONS 704,789 Musalman - 688,023 Hindu - 15,961 Sikh - 804 Christian - 1 Others	Under suberty 231,801 276,927 4,927 247	Over puberty 422,888 411,396 11,034 557	Total 382,851	Under puberty	Over puberty	Total	Under puberty	Over puberty
Christian 1 Others	4.0	492,988 411,396 11,034	382,851					
DISTRICTS ALL RELIGIONS . 326,323		1	382,851 374,534 8,806 510 1	187,691 154,790 2,757 144	226,160 219,744 6,049 366 1	320,938 313,489 7,155 294	124,110 121,835 2,172 103	198,828 101,654 4,983 101
DISTRICTS - ALL RELIGIONS - 326,323 Musalman - 322,053 Hindu - 3,500 Sikh - 709 Corktian - 1 Others	137,341 136,058 1,045 238	188,982 185,995 2,455 531 1	178,285 175,752 2,043 489 1	76,970 76,242 586 142	101,315 99,510 1,457 347 1	148,038 146,301 1,457 280	60,371 59,816 459 96	87,667 86,485 998 184
QUETTA-PISHIN . ALL RELIGIONS . 79,878 Musalman . 79,020 Hindu . 231 Sikh . 26 Christian . 1	34,226 48 6	45,598 45,394 183 20 1	42,735 42,541 176 17	18,929 18,893 33 33	23,806 23,648 143 14 1	37,143 37,079 55 9	15,351 15,383 15 3	21,792 21,746 40 6
LORALAI ALL RELIGIONS - 76,202 Musalman - 74,973 Hindu - 1,218 Sikh - 11	32,995 32,551 443 1	43,207 42,422 775 10	41,396 40,676 712 8	18,159 17,929 230	23,237 92,747 482 8	34,806 34,207 506 3	14,836 14,622 213 1	19,970 19,675 293 2
ZHOB ALL RELIGIONS . 47,313 Musalman . 47,313 Hindu	20,299	27,014 27,014	28,000 26,000	11.944 11,244	14,756 14,756	21,813 21,813	9,055 9,055 	1º,258 12,258
BOLAN . ALL RELIGIONS . 556 Musalman . 554 Hindu . 2 Sikh	204 204	352 350 2	817 315 2	123 123 	194 193 2	239	81 81 .:	158 158 .:
CHAGAI ALL RELIGIONS . 16,272 Musalman 10,241 Hindu	7,619 7,603 16	8,683 8,638 15	8,794 8,702 22	4,173 4,161 13	4,581 4,541 10	7,548 7,539 9	3,446 3,442 4	4.102 4,097 5
Simi ALL RELIGIONS - 106,102 Musalman - 103,352 Hindu - 2,018 Sikh - 732	41,944 41,175 538 231	64,158 62,177 1,480 501	59,113 57,518 1,131 464	94,842 23,802 311 139	34,771 33,626 820 825	46,989 45,834 887 268	17,602 17,253 227 92	29,387 28,551 660 176
Administered area . ALL RELIGIONS . 69,078 Musalman	26,799 26,098 470 231	42,979 40,524 1,254 501	38,021 36,593 964 464	15,337 14,927 271 139	22,684 21,660 693 325	31.057 30,029 760 268	11,462 11,171 100 92	19,595 18,858 561 170
Mari-Bugit country . ALL RELIGIONS . 37,024 Musalman . 36,730 Hindu . 294	15,145 15,077 68	21,879 21,653 226	21,092 20,925 167	9,005 8,005 40	12,087 11,960 127	15,982 15,805 127	6,140 6,112 28	9,792 9,693 99
STATES ALL RELIGIONS 278,486 Musalman 565,970 Hindu 12,461 85kh 35	144,480 140,569 3,882 9	234,006 225,401 8,579 26	205,566 198,782 6,763 21	80,721 78,548 2,171 2	124,845 120,234 4,592 19	172,900 167,188 5,698 14	63,739 62,019 1,713 7	109,161 105,169 3,985 7
KALAT ALL RELIGIONS . 327,779 Musalman 316,765 Hindu 10,997 Sikh 17	123,705 120,356 3,344 5	204,074 196,409 7,653 12	178,598 172,619 5,965 8	69,454 67,574 1,879	109,188 105,045 4,086 7	149,187 144,146 5,032 9	54,251 52,780 1,467	94,938 91,966 3,565 5
Saraucas . ALL RELIGIONS . 54,021 Musalman . 53,210 Hindu . 804 Sikh	19,271 19,018 250 3	84,750 34,191 554 4	80,920 29,734 483 3	10,953 10,806 146 1	19,287 18,928 537 2	23,801 23,476 321 4	8,318 8,212 104 2	15,483 15,264 217 2
Jhakawaa	30,038 29,960 67	49,674 49,324 350	43,687 43,332 355	16,944 16,894 50	26,743 26,438 305	36,023 25,961 62	18,092 18,073 19	22,931 22,888 43
Kachhi ALL RELIGIONS . 75,153 Musalman 68,144 Hindu 7,009 Sikh	25,376 23,303 2,073	49,777 44,841 4,936	41,349 37,700 3,649	14,517 13,337 1,180	26,832 24,363 2,469	33,804 30,444 3,360	10,859 9,966 693	22,945 20,478 2,407
Dombki-Kaheri country	7,151 6,204 945 2	12,407 10,733 1,666 8	10,628 9,292 1,331 5	3,973 3,478 495	6.655 5,814 836 5	8,930 7,045 1,280 5	3,178 2,726 450 2	5,752 4,919 830 3
Makran ALL RELIGIONS . 71,599 Musalman 71,499 Hindu 100 Sikh	29,967 - 29,961 - 6	41,633 41,538 94	37,617 37,518 99	16,384 16,378 6	21,233 21,140 93	33,983 33,981 	13,583 13,583	20,399
### ALL RELIGIONS . 27,738 Musalman . 27,682 Hindu . 56 Sikh	11,904 11,901 3	15,884 15,781 53	15,091 15,043 48	6,683 6,681 2	8,408 8,862 40	12,647 12,639 8	5,221 5,220 1	7,426 7,419 7
LAS BELA . ALL RELIGIONS . 50,687 Musalman . 49,205 Hindu . 1,464 SRh 18	20,755 20,213 538 4	29,932 28,992 926 14	26,974 26,163 798 13	11,267 10,974 292 1	15,707 15,189 506 12	£8,718 23,042 666 5	9,488 9,239 246 3	14,225 13,803 420 2

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TABLE VIII.

Literacy by Religion and Age.

- 1. In this Table details are given under various age periods for that portion of the population only which was enumerated on the Indian Standard Schedule. In the case of the "Tribal Areas" in which a Special Schedule was used and enumeration done by families and not individuals, literacy by age was not recorded. Hence the figures for Tribal population have been shown under head "Unspecified."
 - 2. In the Christian figures are included the following Indian Christians:-

		LITEBATE	-		ILLITER	ATE.	LITERATE IN ENGLISH.				
Age.	Persons. Males.		Females.	Persons.	Males.	Females.	Persons.	Males.	Females.		
0—10 .	20	9	11	361	184	177	2	2			
10—15	40	16	24	112	68	44	12	7	5		
15—20 .	58	31	27	106	75	31	26	13	13		
20 and over	370	283	87	640	452	188	196	149	47		
Unspecified	1997	***		1	1			••	**		
TOTAL .	488	339	149	1,220	780	440	236	171	65		

The more important Vernaculars in which literacy was returned are given below. As several individuals returned themselves as literate in more than one vernacular, the totals do not of course agree with the totals for literacy in the Table.

					Und	URDU.		HINDL.		GURMUKEL.		LANDE.		SINDHI,		PERSIAN.		ARABIC.	
Distr	ict a	nd St	ate.		Males.	Fe- males.	Males.	Males. Fe-males.		Fe- male									
BALUCH	ISTA	N.	*		11,644	512	6,494	651	3,168	555	6,648	21	2,080	71	4,583	65	826	77	
Quetta-Pis	shin				8,769	413	3,922	549	1,708	414	214	3	856	35	1,616	V 52	222	86	
Loralat					1,180	17	550	25	211	37	610	1	57		383	4	172	1	
Zhob .					954	4	1,288	7	444	3	55	255	5	**	216	4	133	- 9	
Bolan			1		211	5	116	13	66	10	7	120	87	5	22		3	**	
Chagal			13		524	8	234	11	186	9	20		167	5	136	**	5		
SIbi .	133		7	1	1,384	59	339	41	256	75	1,247	2	464	11	399	2	103	1 19	
Kalat		14	. %		480	6	28	5	182	7	3,968		247	1	1,682	3	157	1	
Las Bela	1.54		1	-	142	1.	17	1.5	15	***	527	15	217	14	129	100	31	500	

			-		POP	ULATION					1200000000		
District	Religion and Age.		TOTAL.	1	L	STERATE.		,1	LLITERATE.	17/2/1	LITERA	ATH IN EN	ILISH.
State.		Persons.	Males.	Females.	Fersons	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	ALL RELIGIONS .	799,625	461,000	338,625	37,380	34,905	2,475	762,245	428,095	336,150	9,291	8,454	837
	0—10	10,502 4,793 10,531 69,010 704,789	5,467 3,210 8,760 59,712 383,851	5,035 1,583 1,771 9,298 320,938	464 1,223 3,019 22,206 10,468	282 927 2,635 20,659 10,402	182 296 384 1,547 66	10,038 3,570 7,512 46,804 694,321	5,185 2,283 6,125 59,053 373,449	4,853 1,287 1,387 7,751 320,872	281 863 7,918 118	57 229 804 7,246 118	54 52 59 672
	MUSALMAN	733,477	412,190	321,287	9,771	9,445	326	783,706	402,745	320,961	1,208	1,198	10
	0—10	4,621 2,302 4,942 33,589 685,023	2,465 1,596 4,229 29,366 374,534	2,156 706 713 4,223 313,489	91 299 643 4,070 4,068	250 586 4,501 4,033	92 43 57 169 35	4,530 2,003 4,290 28,010 683,055	2,396 1,340 3,643 24,865 370,501	2,134 663 656 4,034 313,454	52 193 925 109	51 121 918 108	1
STAN	HINDU	51,348	37,001	14,347	18,513	17,563	950	32,835	19,438	13,397	2,606	2,571	35
BALUCHISTAN.	0—10 10—15 15—20 20 and over Unspecified		2,224 1,285 3,250 21,436 8,806	2,128 665 821 3,578 7,155	191 644 1,470 10,144 6,044	125 504 1,270 9,631 6,013	66 140 200 513 31	4,161 1,306 2,581 14,870 9,917	2,090 781 1,960 11,805 2,793	2,062 525 621 3,065 7,124		120 266 2,176 7	3 11 21
	SIKH		6,308	1,433	3,751	3,451 27	300	3,990	2,857	1,133	1 20 4	500	9
	0-10 10-15 15-20 20 and over Unspecified	310 912 5,031	361 214 780 4,448 510	323 96 132 588 294	54 105 416 2,760 356	192 360 2,58 356	43 56 174	145 496	92 420 1,857 154	53 76 414	26 64 412	25 62 406 3	1 2 6
	CHRISTIAN	WASHING TO STATE OF THE PARTY O	5,214	1,479	Talling of	4,257			957		1	4,087	763 54
	0-10 10-15 15-20 20 and over Unspecified	530 5,141	398 107 432 4,276	408 108 98 865	101 420	58 856 8,805	63 64	114	69 70 471	45 34 200	73 378	338 3,669	40
	OTHERS . 0-10 . 10-15 . 15-20 . 20 and over .	39 16	287 19 8 69 191	29 50 8 7 44	5 14 50	189 3 7 41 130	9	34 2 26	16	11	7 21	* 4 17 77	3
-		1			1		0.00	117,918	69,953	3 47,96	2 7,464	6,70	-
	0-10	7,716 3,390 6,342 30,756 79,878	4,024 2,225 4,984 33,133	6,622	380 949 2,161 14,790	1,83 13,49	164 23 23 3 1,29	7,386 2,441 2 4,181	3,80 1,51 3,14 5 19,64	3,58 92 5 1,03 5 5,32	2 106 9 247 6 753 6 6,323	5: 20: 70: 5,71:	54 46 52 611
	MUSALMAN .	. 103,456	1 10.100			2,96	1 1 1 1 1 1 1 1 1 1 1 1	1000		1000	7.00	69:	2 8
	0—10	3,047 1,490 2,555 16,744 79,620	1,010 2,083 14,016	480 521 2,721	226 2 423 8 2,683	19 37 2,50	3 1 5 0 12	3 1,26 2 2,13	4 81 2 1,66 1 11,45	7 44 2 47 6 2,60	7 45 0 88 5 532	52	7 5
000	HINDU	22,300	THE SAME	9,000	1 1 1 1 1 1 1	16		5 14,51 2 3,17			8 1		3 33
QUETTA-PISHIN.	10—15 15—20 20 and over Unspecified	1,423 2,591 14,741 233	1,96	49 65 2,59	5 477 7 1,011 1 6,064	7 37 2 85 1 5,66	4 10 0 16 0 40	3 04 2 1,57	6 55 9 1,11 7 6,49	4 39 4 46 0 2,18	107	21	4 11
erra-	SIKH	4,84	20	5 26	4 4:	2 1	8 2	4 51	8 27	8 2	10		3
raō	1015 1520 20 and over Unspecified	25 61 3,80	1 2,92	3 46	2 271 8 1,80	1 1,60	6 4	96 11 34 17 1,59 2	3 27 0 1,25	9 3	15 157 151 151 151 151 151 151 151 151 1	4 5	2 2
	CHRISTIAN .	6,13	8 37	5 38	3 11	0 2	4 6	63	9 35	1 3	18 10	1 4	0 695 7 54 8 88
	10-15 15-20 20 and over Unspecified	20 50 4,56	8 41 7 3,87	7 79	1 40	7 30	10	57 10 57 57	5 38	7	45 6 84 86 93 3,95	6 35	3 93
	OTHERS .	. 33	H 1987	14	73 21		2	15 12			18 10	11/15	3 19
	0-10 10-15 15-20 20 and over	1 7 21	5 6	8	7 1 6 4 10 15	8	7	7 9	6 1	1	10 2	7 1	4 1 16 4 13 11
1						1		-	1			1	

- 1					PO	PULATIO	٧.	-			1		
District or State.	Religion and Age.	TE S	TOTAL.			LITERATE.		1	LLITERATE.		LITER	ATE IN EN	DLISH.
	Who it	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	0	10	11	12	13	14
	ALL RELIGIONS .	82,473	46,973	35,500	2,626	2,541	85	79,847	44,432	35,415	317	304	13
	0—10 · · · · · · · · · · · · · · · · · · ·	427 231 748	228 171 665	199 60 83	10 54 153	6 43 135	11 15	417 177 595	999 118 527	195 49 68	3 12	3 11	:: 1
	20 and over Unspecified	4,865 76,202	4,513 41,396	352 34,806	1,516 893	1,471 883	45 10	2,349 75,309	8,042 40,513	307 54,796	294	282	12
	MUSALMAN	78,451	43,861	34,590	958	945	13	77,493	42,916	34,577	103	103	
	0-10 · · · · · · · · · · · · · · · · · · ·	190 108 447	111 89 406	79 19 41	13 66	12 64	" 1 2 7 3	187 95 381 2,246	108 77 342 2,099	79 18 39 147	.: 6 91	:: 6 91	::
	20 and over	2,733 74,978	2,579 40,676	34,297	487 389	480 386	3	74,584	40,290	34,294	6	6	::
T with	HINDU	3,631 212	2,774 103	857 109	1,434	1,384	50	2,197 207	1,390	807 105	120	120	**
AL.	0-10	112 266 1,823	75 230 1,654	37 36 169	36 78 818	28 68 797	8 10 21	76 188 1,005	47 162 857	29 26 148	1 14 114	1 114	=
LORALAI.	Unspecified	1,218	712	506	497	490	7	721	222	499	1	1	
T T	SIKH	289	253 12	36	153 2	144 2 3	9	18	109	27 8 2	24	24	
	10-15	10 33 215 11	28 199 8	5 16 3		126 7	5	5 25 84 4	3 22 73 1	2 3 11 3	20	20 1 20 1	::
TUN I	Unspecified											li deni	
	CHRISTIAN	101	84	17		67		21 5	17			57	13
	10—15	1 2 93	1 1 80	13	79	67	12	1	1 13		69	57	12
11/5	OTHERS	1	1		1	,			0 300		1.	a August	
56	0-10 10-15 15-20		::	::	1 :	:	::	1 ::		::	:		:
Laca.	20 and over	1	1	::	1	1	- ::	::		- ::	- :-		::
1	ALL BELIGIONS .	56,668	35,135	21,53	2,97	2,95	6 1	5 53,697	32,179	21,51	8 320	31	2
	0—10 · · · · · · · · · · · · · · · · · · ·	1,312	124 1,296	20	307	2 20	1	1 152 1 122 2 1,000	100	1 1	4 17	1	:,
X.	Unspecified .	7,741 47,313	7,625 26,000	21,31	3 2,404	2,39	6	0 5,331 47,086	5,22	21,31			
	MUSALMAN .	OF STREET, STR	Total State of	- Sent	76	100		51,460	1000			1	
	0-10 10-15 15-20 20 and over	741	735 3,956	7	5 70 5 53	7 53		95 671 4 3,496	66: 3,42	7 1 2 7	9		7
	Unspecified .	47 010		21,31	3 22	7 22	0	1 47,086	25,77	6 21,81	2	in the	1 11
B.	HINDU	3,398	2	3 1	8	5	4	1 30	5 1	9 1	1 11		
хиов.	10—15	34 397 2,926	2,89	5 3		1 16	1	1 23 4 1,500	5 23	6 2	7 10	7 10	7
	Unspecified .											ting	
1 50	8IKH	826		2	7 42		4 ::		3 5	2 4	1	**	5
	15—20 20 and over Unspecified	166	16	7 2		5 3	3	2 29	4 0	4	3 3	3	3
	CHRISTIAN .	. 14	1		3 10		55	2 4	Sec. 16	9	1 0	2/15	12 1
1	0-10 · · · · · · · · · · · · · · · · · · ·			5	**	1	1		4	4 ::	1 22		1 ::
	20 and over . OTHERS .	. 13		1		1	1	1				1	1
1	0—10 10—15 : :	: ::	::	::	::	1	13		:	::	::	:	
1	15-20 20 and over .		1	1	**	1	1 ::	111	**	11		1	1 ::

	The second second				PO	PULATION		EST					
District or State.	Religion and Age.	1	TOTAL,			LITERATE.			LLITEBATE		Leven	ATE IN ES	GLISH.
THE STATE OF		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2 1/1	3	4	5	6	7	8	9	10	11	12	13	14
	ALL BELIGIONS .	3,618	2,910	708	477	433	44	3,141	2,477	664	166	151	15
	0-10 · · · · · · · · · · · · · · · · · · ·	286 110 299	146 74 260	140 36 39	18 14 41	9 9 37	. 4 5 4	273 96 258	137 65 223	136 31 35	1 2 7	7	2
100	20 and over Unspecified	2,367 556	2,113 317	254 239	401 8	370 8	31	1,966 548	1,743 309	223 239	156	143	13
	MUSALMAN	2,459	1,986	473	90	87	3	2,369	1,899	470	- 18	18	See
	0-10 · · · · · · · · · · · · · · · · · · ·	150 58 165	84 39 149	66 19 16	1 2 2 77	2 1 2 74		148 57 163	82 38 147	66 19 16	::	:	::
1	20 and over Unspecified	1,582 554	1,399 315	133 239	77	74 8	3	1,455 548	1,325	130 239	18	18	
1	HINDU	969	783	188	295	273	22	674	510	164	100	100	
BOLAN.	0-10 · · · · · · · · · · · · · · · · · · ·	103 47 147 700	47 23 96	56 14 21	9 10 33	6 8 90	3 2	94 37 84	41 23 66	53 12 18	:: 6		
180	Unspecified	700 2	605	95	243	229	14	457 2	376	81	94	94	::
	SIKH	118	101	17	58	51	4	60	47	13	15	15	
100	0-10 · · · · · · · · · · · · · · · · · · ·	10 2 14	5 1 12	5 1 2 9	1 1 5	:: 4	1 1	9 1 9	5 1 8	1 8			8
	20 and over	92	83	9	51	50	1	41	33	8	15	15	
100	CHRISTIAN	69 23	37 10	32 13	31	16	15	38 22	21	17	30	15	15
1 18	10—15	3 3 40	1 3 23	17	2 1 27	" 1 14	13	1 2 13	1 2 9	4	1 2 1 26	1 13	- 13
	OTHERS .	3	3		3	3					3	3	
111	0-10 · · · ·			:	:	::		::	**	***			
139	15—20 20 and over ;	3	3		3	3	422	::		=	3	. 3	
	ALL RELIGIONS .	21,343	13,156	8,187	1,127	1,092	85	20,216	12,064	8,152	266	263	3
1	0-10 10-15 15-20	367 179 628	183 119 573	184 60 55	28 125 875	5 19 110	3 0	359 151	178	181			
	Unspecified	3,897 16,272	3,557 8,724			2.1.0	6	503	100 454	51	18	17	1
3	1 - 1 - 1	1000000	8,724	7,548	875 91	859 91	17	503 3,022 16,181	100 454 2,699 8,633				1
	MUSALMAN	19,094	8,724 11,295	7,548	875 91 373	859	17	503 3,022	2,699	51 40 823	18 247	17 245	1 2
377.77	0-10 · · · · · · · · · · · · · · · · · · ·	171 76 848	11,295 78 57 333	7,548 7,799 93 19 15	91 373 5 80	366 366	7	503 3,022 16,161 18,721 171 71 318	454 2,699 8,633 10,929 78 53 304	51 40 823 7,548 7,792 93 18 14	18 247 1 71	71 245 3	2
1	0-10 · · · · · · · · · · · · · · · · · · ·	171 76	11,295 78 57	7,548 7,799 93 19	373	858 91 366	7	503 3,022 16,161 18,721 171 71	454 2,699 8,633 10,929 78 53	51 40 823 7,548 7,792	18 247 1	17 245 1	
100	0-10	171 76 348 2,258 15,241	11,295 78 57 333 2,125 8,702	7,548 7,799 93 10 15 153 7,539	91 373 5 30 264 74 555	859 91 366 4 29 259 74	7	503 3,022 16,181 18,721 171 71 318 1,094	454 2,600 8,633 10,929 78 53 304 1,805	51 40 823 7,548 7,792 93 18 14 125	71 71 71	71 3 67	
ак	0-10	171 76 348 2,258 10,241 1,931 175 96 248	11,295 78 57 333 2,125 8,702 1,581 94 58 211	7,548 7,799 93 19 15 153 7,539 350 81 88	91 373 5 30 264 74 555 6 21 75	859 91 386 4 29 259 74 838 5 14 69	7 1 5 19 1 7 4	18,721 171 171 171 171 171 1818 1,994 16,167 1,376	10,929 78 53 304 1,865 8,628 1,045 89 44 142	51 49 823 7,548 7,792 93 18 14 125 7,539 331 80 31 53	18 247 1 71 71 71 137 137	17 246 1 1 71	1 2
DHAGAE.	0-10	171 76 348 2,258 16,241 1,931	11,295 78 57 833 2,125 8,702 1,581	7,548 7,799 93 19 15 133 7,539	91 373 5 30 264 74 555	859 91 366 4 29 259 74 538 5	7 1 1 5 19 1 7	503 3,022 16,151 18,721 171 71 318 1,094 16,167	10,929 78 53 304 1,865 8,628	51 49 823 7,548 7,792 93 18 14 128 7,539 331	18 247 1 71 71 71 137 137	71 71 3 67 1 137	1 2
OHAGAL	0-10	171 76 348 2,258 16,241 1,931 175 96 248 1,381 31	11,295 78 57 333 2,125 8,702 1,581 94 58 211 1,196 22	7,548 7,799 93 19 93 19 15 133 7,539 350 81 88 87 185 9	91 373 5 30 264 74 555 6 21 75 438 17	859 91 366 	17 7 1 1 5 19 17 7 4 7 6	503 3,022 16,181 18,721 171 71 318 1,094 16,167 1,376 109 75 175 943 14	10,929 78 53 304 1,865 8,628 1,045 89 44 142 705 5	51 49 823 7,548 7,792 93 18 14 125 7,539 331 80 31 33 178 9	18 247 1 71 71 71 137 137 11 126	17 246 1 1 71 71 3 67 1 1 137 11 126	12
OHAGAL	0-10	171 76 348 2,258 16,241 1,931 175 96 248 1,381 31 285	11,295 78 57 833 2,125 8,702 1,581 94 58 211 1,196 22 237	7,548 7,799 93 19 15 133 7,589 350 81 388 87 185 9	91 373 5 30 284 74 555 6 21 73 438 17 185	859 91 386 4 29 259 74 838 5 14 69 431 17	17 7 1 1 5 19 1 7 4 7 6	18,721 18,721 171 71 318 1,094 16,167 1,376 1,376 1,376 1,376 1,376 1,376 1,376	10,929 78 53 304 1,865 8,628 1,045 89 44 142 705 5	51 49 823 7,548 7,792 93 18 14 128 7,539 331 80 31 33 178 9	18 247 1 71 71 71 137 137 11 126 29	17 246 1 1 71 3 67 1 1 126 29 2	1 111111 111111 1 1111
OHAGAL	0-10	171 76 348 2,258 16,241 1,931 175 96 248 1,331 31 265 18 5 29 213	11,295 78 57 833 2,125 8,702 1,581 94 58 211 1,196 22 237 9 3 27 168	7,548 7,799 93 19 93 19 15 133 7,539 350 81 88 87 185 9	91 373 5 30 264 74 555 6 21 73 438 17 165 2 2 20 141	859 91 366 4 29 259 74 536 5 14 69 431 17 159	17 7 1 19 19 6 3	18,721 171 171 171 18,194 16,167 1,376 1,3	10,929 78 53 304 1,805 8,628 1,045 89 44 142 705 5	51 49 823 7,548 7,792 93 18 14 125 7,539 331 80 31 33 178 9	18 247 1 71 71 71 137 137 11 126 29 27	17 246 1 1 71 3 67 1 1 126 29 27	12
OHAGAL	0-10	171 76 348 2,238 16,241 1,931 175 96 248 1,381 31 285 18 5 29 213	11,295 78 67 833 2,125 8,702 1,581 94 58 211 1,196 22 237 9 3 27 198	7,548 7,799 93 19 93 19 15 133 7,539 350 81 88 87 185 9 28 9 2 15	91 373 5 30 264 74 555 6 21 75 438 17 165 2 2 20 141	859 91 366 4 29 259 74 536 5 14 69 431 17 159	17 7 1 19 19 4 7	503 3,022 10,181 18,721 171 71 318 1,994 16,167 1,376 169 75 175 943 14	10,929 78 53 304 1,865 8,628 1,045 89 44 142 765 5	51 49 823 7,548 7,792 93 18 14 128 7,539 331 80 31 33 178 9	18 247 1 71 71 71 137 137 11 126 29	17 246 1 1 71 3 67 1 1 126 29 27 25	1 111111 111111 1 1111
OHAGAL	0-10	171 76 348 2,258 16,241 1,931 175 96 248 1,381 31 265 18 5 29 213	11,295 78 57 833 2,125 8,702 1,581 94 58 211 1,196 22 237 9 3 27 168	7,548 7,799 93 10 15 153 7,559 81 88 87 185 9 28 29 2 15	91 373 5 30 284 74 555 6 21 73 438 17 165 2 2 20 141	859 91 366 4 29 259 74 536 5 14 69 431 17 159	17 7 1 15 19 17 4 7 6	18,721 171 71 318 1,994 16,167 1,376 1,376 109 75 175 943 14	10,929 78 53 304 1,805 8,628 1,045 89 44 142 705 5	51 49 823 7,548 7,792 93 18 14 125 7,530 331 80 31 33 178 9	18 247 1 71 71 71 137 137 126 29 27 28	17 245 1 1 71 3 67 1 1 126 29 25	12
OHAGAL	0-10	171 76 348 2,258 16,241 1,931 175 96 248 1,381 31 265 18 5 29 213	11,295 78 57 833 2,125 8,702 1,581 94 58 211 1,196 22 237 9 3 27 198	7,548 7,799 93 19 93 19 15 153 7,589 81 88 87 185 9 28 29 15	91 373 5 30 264 74 555 6 21 75 438 17 165 2 2 2 20 141	859 91 386 4 29 259 74 538 5 14 69 431 17 159	17 7 1 15 19 17 7 4 7 7 6	503 3,022 16,181 18,721 171 71 318 1,994 16,167 1,376 109 75 175 1943 14	10,929 78 53 304 1,865 8,628 1,045 89 44 142 765 5	51 49 823 7,548 7,792 93 18 14 125 7,539 331 80 31 33 178 9	18 247 1 71 71 71 137 137 29 29 27 28 1	17 246 1 1 71 3 67 1 1 137 11 128 29 2 27 25	12
OHAGAL	0-10	171 76 348 2,258 16,241 1,931 175 96 248 1,381 31 265 18 5 29 213	11,295 78 57 833 2,125 8,702 1,581 94 58 211 1,196 22 237 9 3 27 198 38 1 1 1 35	7,548 7,799 93 19 15 153 7,539 81 388 87 185 9 28 28 15	91 373 5 30 284 74 555 6 21 75 438 17 165 2 2 20 141	859 91 366 4 29 259 74 538 5 14 69 431 17 159	17 7 1 19 17 4 7 3	18,721 18,721 171 71 318 1,094 16,167 1,376 169 75 175 943 14 100 16 3 9 72 13	10,929 78 53 304 1,866 8,628 1,045 89 44 142 765 78 9 2 7 60	51 49 823 7,548 7,792 93 18 14 125 7,530 331 80 31 33 178 9 22 7 1 2 1 2 1 3	18 247 1 71 71 137 137 11 126 29 27 28	17 246 1 1 71 3 67 1 1 126 29 25 25	121

					PO	PULATIO	N:				1		
District	Religion and Age.	N	TOTAL.			LITERATI		Itt	ITERATE.		Litten	TH IN ENG	LISH.
State.		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6.	7	8	9	10	11	12	13	14
	ALL RELIGIONS .	119,464	69,739	49,725	3,879	3,663	216	115,585	66,076	49,509	633	593	40
Tab.	0—10 · · · · · · · · · · · · · · · · · · ·	1,492 711 1,154	774 - 475 - 942	718 235 212	. 147 . 202	. 113 . 170	10 34 32	1,449 564 952	741 363 772	708 201 180	3 26 50	92 45	4 5
	20 and over	10,005 106,102 69,078	5,434 59,113 38,021	1,571 46,989 31,057	1,963 1,524 1,368	1,823 1,524 1,368	140	- 8,042 104,578 67,710	6,611 57,589 36,653	1,431 46,989 31,057	534 20 29	503 20 20	31
189,5	Mari-Bugts country	37,024	21,092	15,932	156	156	**	36,868	20,936	15,932			*
	MUSALMAN	111,520	64,030	47,490	1,032	994	38	110,488	63,038	47,452	164	182	2
	0-10 10-15 15-20	917 453 674	483 306 567	434 147 107 968	-, 12 45 - 48 - 542	7 37 46 519	5 8 2 23	905 408 626 5,582	476 269 521	139 105 045	7 18 121	7 18 119	2
100	Unspecified Administered area Mari-Bagti country	6,124 103,352 66,622 36,730	5,156 57,518 36,593 20,925	45,834 30,029 15,805	385 356 29	385 366 29	2:	102,967 66,266 36,701	4,637 57,133 36,237 20,896	45,834 30,029 15,805	18 18	18	
The same	Distribuye Country	50,130	20,020	20,000			=".	30,707	40,000	20,000	,"-		200
130	0-10	6,449 488	4,657 245	1,792	2,074	1,970	104	4,375	2,687 229	1,688 238	288	286	2
	10—15 15—20 20 and over	226 419 3,298	149 329 2,803	77 90 495	109 1,048	63 91 986	19 18 62	144 310 2,250	86 238 1,817	58 72 433	21 255	12 21 253	2
SIBL	Unspecified	2,018 1,724 294	1,131 964 167	887 760 127	814 687 127	814 687 127	=	1,294 1,037 167	317 277 49	887 760 127	12	V	::
	SIKH	1,299	907	393	620	585	35	679	322	357	40	40	
	0-10 10-15	70 27	37 20	33	7 15	7	3	63 12	30 8	33 4	1 2 4	1 2 4	::
1	15—20	52 418 732	43 343 464	9 75 268	37 236 325	210 225	26	15 182 407	12 133 139	40 268	31	31 2 2	:
100	Administered area . Mari-Bugti country	732	464	268	325	325		407	139	268	*	2	:
18	CHRISTIAN	183	135	48	140	104	36	43	31	12	131	96	35
100	0—10 10—15 15—20	16 5 8	8 1 3	8 4 5	5 7	2 1 2	** 4	14	. 6	8	2 5 7	2 1 2	4
**	20 and over Unspecified	154	123	31	126	99		28	24	4	117	91	26
	OTHERS	13	10	- 3	13	10	3				10	9	1
	0-10 · · · ·	1	1		1	1	::		::	::	3:		::
13 1	15—20	11	0	2	11	0	2		::	::	10	9	1
	ALL RELIGIONS .	328,281	179,003	149,278	6,184	6,152	32	322,097	172,851	149,246	100	99	1
Sal I	0-10 : : :	56 28	25 21	31	4 9	4		52 19	21 12		1	1	::
	15—20	827,770 34,021	39 326 178,592 30,220	8 45 149,187 23,801	30 246 5,895 839	27 236 5,873 836	22	17 125 321,884 53,182	12 87 172,719 29,384	38		59 33 18	1
	Jhalasean Kachhi Dombk i-K a h e r i	79,710 75,153 19,558	43,687 41,349 10,628	36,023 33,804 8,930	2,847	2,845	** 8	79,121	43,098 38,507 9,711	36,023 33,799	4	4 5	
	Country, Maaran Kharan	71,599 27,738	37,617 15,091	33,989 12,647	1995	463	12		37,154 14,565	33,970	2	. 2	
	MUSALMAN	316,985	172,782	0.00	122.20	1,877		315,087	170,905	3000		58	1
	0-10 10-15	34 16	17 10		1	1		33 15		8			::
KALAK	20 and over Unspecified	11 159 316,765	128 172,610	144,140	78 1,814	1,700	17		170,822	144,120	28 29	28 29	::
3	Sarawan Jha-mean Kachhi Down b. F. C. b. c.	53,210 79,293 68,144	29,734 43,333 37,700 0.000	35,961	279 382	271 371	1	79,014 67,762	29,218 43,053 37,321	35,961 30,441	3	15 3 4	:
13	Domb k i-K a h s r i country. Makran Kharan	71,499 27,682	9,292 37,518 15,043	33,981	382	370	12	71,117 27,502	9,219 37,148 14,863	33,969	2	2	200
177	HINDU	11,205	6,144	1000	1700	1		- CATHANA	100000	1 1000000		27	
1 2 2 3	0-10	10 12	8	11				16	-	11	1	1	
1995	29 and over Unspecified	144 10,997	133 5,963	5,033	4,075	4,07	5 1 9) 5	6,923	1,890	5,027	19	19	**
	Sarawan Jhalawan Kachhi	804 417 7,009	383 353 3,643	3,36	2,465	2,46	3 :	483 207 4,544	1,18	320 61 3,353	1	3	:
1915	Domb k i-R a h e r country. Makran Kharan	100	1,331 95 41	h 0				1,769					
_	acceptant .	90	1		1 "	1		1 10		1		1 21	

VIII.—LITERACY BY RELIGION AND AGE.

		JULY 1			POP	ULATION.				1 10	-		E BE
District or State.	Religion and Age.		TOTAL.		1	LITERATE.		1	LLITEBATE.		LITER	ATH IN ENG	LISH.
Sun.		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Person s.	Males.	Females
1	2	3	4		6	7	8	9	10	11	12	13	14
	siki	78	64	14	57	55	2	21	9	12	5	4	,
	0-10	3		3		***		3	***	3	**	**	
ntd.	10-15	57	1 55	:: 2	:: 51	49	:: 2	1	1	::	5		
KALAT-contd	Unspecified Saranean Domb k i-K a h c r i country.	17 7 10	8 3 5	9 4 5	6 2 4	6 2 4	100	11 5 6	- 2 1 1	8 8	:		:
KAL	country.			XVIIII				aby a					
	CHRISTIAN	18	13		10	10		3	3		10	10	**
	15—20 20 and over	11	11		8	8	:	3	3		8	8	
						20	HA			1989	A Dist		
	ALL RELIGIONS .	50,698	26,983	23,713	949	920	29	49,747	26,063	23,684	25	25	**
	15—20	50,687	26,974	28,713	943	914	:: 29	49,744	26,060 26,060	23,684	5 20	5 20	::
	MUSALMAN	49,210	26,168	23,042	386	872	14	48,824	25,796	23,628	20	20	
	15—20	49,205	1 26,163	23,042	384	370	:: 14	48,821	· 25,793	23,028	 2 18	<u>9</u>	
EL4.	HINDU	1,465	799	666	548	533	15	917	268	651	2	2	100
LAS BELA.	20 and over	1,464	798	606	547	532	15	917	266	**651	2	3	:
U.	SIEH	18	13	5	12	12	***	. 6	1	5			**
	Unspecified	18	13	5	12	12		6	1	5	-	**	**
	CHRISTIAN	2	2		2	2					2	2	
	20 and over	2	2		2	2			-		2	2	
E.	OTHERS	1	1		1	1					1		
	20 and over	1	1		1	1				244	1	1	**

TABLE IX.

Education by Selected Tribes and Races.

IX.—EDUCATION BY SELECTED

(Indigenous

Tribe or Race,	Po	PULATION.			ILLITERATE.			LITERATE	
	Persons.	Males,	Females.	Persons.	Males.	Females.	Persons.	Males.	Females
	Tersons		z cinares.				remount		Like Control
1	2	3	4	5	6	7	8	9	10
ndigenous Musalmans	685,624	375,803	309,821	681,425	371,641	309,784	4,199	4,162	37
The time of the									
Baloch	173,395	95,563	77,832	172,581	94.757	77,824	814	806	
(i) Eastern	109,005	60,966	48,039	108,600	60,562	48,038	405	404	
Bugti	22,737 6,046	12,928 3,309	9,809 2,737	22,713 6,027	12,904 3,290	9,809 2,737	24 19	24 19	
Chetran	17,123 8,282	9,018 4,589	8,105 3,693	17,022 8,261	8,917 4,569	8,105 3,692	101 21	101 20	
lari	22,601	13,127	9,474	22,564	13,090	9,474	37	37	
ind Buledi	0.007	2,661 1,558	2,087 1,303	4,722 2,853	2,635 1,550	2,087 1,303	26 8	26	
,, Khosa	3,458	1,874	1,584	3,413	1,829	1,584	45	45	**
Lashari	4,287 15,382	2,365 8,686	1,922 6,696	4,258 15,312	2,336 8,616	1,922 6,696	29 70	29 70	
mrani aloch Unspecified	1,104 376	594 257	510 119	1,099 356	589 237	510 119	5 20	5 20	
(ii) Western	64,390	34,597	29,793	63,981	34,195	29,786	409	402	
oledi		696	593	1,281	688	593	8	8	
nshti	4,474 575	2,359 294	2,115 281	4,471 544	2,356 265	2,115 279	31	3 29	**
audai	1,694	911	783	1,669	886	783	25	25	
tais	5,696	2,986 11,757	2,710 9,920	5,688 21,528	2,978 11,610	2,710 9,918	8 149	8 147	
Rind	17,136	9,198	7,938	17,015	9,077	7,938	121	121	
Sangur	4,336 481	2,362 252	1,974 229	4,331 480	2,357 251	1,974 229	5	5	24
Others	7,032	3,782	3,250	6,974	3,727	3,247	58	. 55	I Na
Brahui	159,734	88,961	70,773	158,950	88,178	70,772	784	783	
(i) Original Nucleus	. 17,956	9,746	8,210	17,860	9,650	8,210	96	96	
Ahmadzai	. 119	48	71	113	42	71	6	6	
Planet	. 451	259	192	451	259	192	11		**
Kalandrari	. 1,391 4,532	737 2,361	654 2,171	4,525	737 2,354			7	::
Carry Samuel	. 2,414 2,590	1,331	1,083	2,397	1,314	1,083	17	17	
Rodeni	1,788	1,409 991	1,181	1,760	1,385 963				
Sumalari	4,671	2,610							
(ii) Sarawan	. 51,957	29,381	22,576		42/200	e de la companya del companya de la companya del companya de la co	1	1000	
Bangulzai	. 10,281	5,881 1,719	4,400 1,263						
Lahri	. 5,572	3,218	2,354	5,519	3,166	2,353	53	52	
Langav	. 9,301 2,790	5,193 1,562		9,236 2,747			65		
Raisani	. 2,618	1,438	1,180	2,586	1,406	1,180	32	32	
Rustumzai	636	352 1,167							
Satakzai Shahwani	. 1,588	922	666	1,583	917	666		5	
Zagr Mengal ,	. 8,163 5,914								
(iii) Jhalawan .	. 86,772	48,005	38,767	86,516	47,743	38,767	263	262	
Bizanjav	. 9,923		4,507						
Haruni	1,114	605	506	1,104	590	5 509	1(10	
Mengal	. 24,021	13,295	10,726	23,969	13,243	10,726	5 55		
Nichari	. 1,885 1,488	1,087	798	3 1,868	1,070	798	17	1 17	
Sajdi	4,137	2,319	1,818	4,126	2,308	1,818	11	11	
Zahri	. 29,359	16,279	13,080	29,282					

TRIBES AND RACES.

Musalmans only.)

					LI	TERATE	IN					6	
PER	SIA N	Uı	RDU.	Lat	NDE.	Sn	SDHI.	An	ABIC.	Esg	LISH.	0	THER.
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
11	12	13	14	15	16	17	18	19	20	21	22	23	24
3,094	8	1,456	3	6		335	15	607	13	140		14	***
10.25								114		01			
588	1	278	••	5		39		114	7	21	**	1	
123	1	253		5	**	36		11.00					
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18 20	1	6 34						5	::	1 2		**	**
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3	+ 30	17	***	**	**	1		2	- **	6	***	**	
365		25			*	3		45	7	1			
8 3	**	440	14	111				**	***	11			
28	11	7	**	12	1		**	4	2				
25 8		1			**	**	***	200	**	**	**	**	11 12
144	**	13	**			1		8	2	1			
113	**	3	12.	**	22	2	**	6 2		**	1:		
1	**			**	12		9.6	**25	3	**			
30	**	1	**		20.5	10.00		20	3	**	**		11000
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88		14				- 1	- 24	1		2	4.	**	
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***	10.00	**	**	100				4	****	**	**	**	
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323	1	103	**	7/4.4		2		15		8			
28		14	**	**	225			6	- 55	1	- 22	***	***
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17				::	::		2	1	::				11
11		1	***		**	3		4	**	4		**	***
72	**	10	**	**		3				-			

IX.—EDUCATION BY SELECTED

(Indigenous

· Tribe or Race.	Po	PULATION.		1	LLITERATE.		1	LITERATE.	
	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females
1	2	3	4	5	6	7	8	9	10
(iv) Miscellaneous	3,049	1,829	1,220	2,992	1 770	7 000		24	
ghari	1,502	843	659	1,475	1,772 816	1,220 659	57 27	57 27	
ekizai	653 894	369 617	284 277	644 873	360 596	284 277	9 21	9 21	**
	001	011	211	010	080	211	21	21	e Sen
Pathan	174,061	95,889	78,172	172,805	94,638	78,167	1,256	1,251	
srech	1,550	907	643	1,536	909	249		34	
ıfar	1,355	733	622	1,335	893 713	643 622	14 20	14 20	***
akar	92,600	51,951	40,649	92,040	51,392	40,648	560	559	
Sanzarkhel	7,741	4,336 25,845	3,405 20,593	7,714 46,217	4,309 25,625	3,405 20,592	27 221	27 220	29.4
Sargara	2,352	1,294	1,058	12,331	1,273	1,058	21	21	-0.0
Snatia	22,519 12,021	12,775 6,702	9,744	22,351	12,607	9,744	168	168	**
Others	1,529	999	5,319	11,926 1,501	6,607	5,319 530	95 28	95 28	100
asi	1,295	673	622	1,232	F 610	622	63	63	
ani	3,187 27,727	1,683 15,065	1,504 12,662	3,181 27,559	14,898	1,504 12,661	6 168	167	12
Main Branch	4,972	2,657	2,315	4,929	2,614	2,315	43	13	102
Ma so Khel	2,601 3,870	1,410 2,179	1,191 1,691	2,592	1,402	1,190	9	8	T. Com
Muss Khel	13,145	7,136	6,009	3,837 13,069	2,146 7,060	1,691 6,009		33 76	- 23
Zarkun	2,017	1,055	962	2,010	1,048	962	7	7	- 1
Othera	1,081	602 26	479 15	1,081	602 26	479 15		**	**
hirani	7,297	3,871	3,426	7,219	3,793	3,426		78	11
arin	36,010 19,146	19,270 10,250	16,740 8,896	35,730	18,990	16,740		280	
Spin	9,613	5,233	4,380	19,067 9,542	10,171 5,162	8,896 4,380		79	**
Tor	7,023	3,643	3,380	6,895	3,515	3,380	128	128	**
marai .	1,700	931		226 1,696	142 927	84 769		4	**
Others	1,340	805		1,277	745	532		60	
Lasi (Panj Raj) .	23,212	12,365	10,847	22,983	12,137	10,846	229	228	
Angaria	3,363	1,801	1,562	3,360	1,798	1,562	3	3	
Surra	4,279	2,312	1,967	4,258	2,291	1,967	21	21	1.00
Parmilla .	6,663	3,541 2,672	3,122 2,355	6,653 4,845	3,531 2,490	3,122 2,358		10	
Sheikh	3,725	1,959	1,766	3,715				182	
asi Unspecified	. 155	80	75	152	77	71	3	3	44
Jatt	63,191	35,095	28,096	62,824	34,729	28,09	367	366	
	- 20,265	10,567	9,698	19,816	10,124	9,686	8 449	443	
	9,501	4,648		9,297					
Charshin	· 1,229	633 422		1,150					
P. Count	796	430	366	789	423	36	6 7	7	150
Parameter 1	924	519 532		900					1 1 186
Ustrana	. 623	355	268	623	355	26	0	100000	100
Outlies .	5,451	3,028	3 2,423	5,339	2,920	2,41	9 112	108	
Other Musalmans .	71,766		34,403	71,466	37,078	34,38	8 300	285	
Darzada	. 10,685					5,16	0 76		
Gadra	6,958		7 2,428				7 71		
Gola	. 172	94	4 78	172	94	7	8		
Jat	3,726						0 1	1	
Langah	. 1,371	731	7 634	1,371	737			26	
Lori	. 6,890 1,628			6,881	3,735	3,14	6 9	9	
Nakib	5,577								
Others Trital followers	· 28,993 · 24,888	14,75	4 14,239	28,957	14,718	14,23	9 36	36	
	17.5 (19.0)	119 440	10.40/	24,871	12,451	12,42	0 17	17	

TRIBES AND RACES-contd.

Musalmans only.)

				7-11		L	ITERAT	E IN						
	PERS	IAN.	Us	ibu.	Las	NDE.	Sin	DHI.	Ana	BIC.	Eng	LISH.	Отя	DER.
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
	11	12	13	14	15	16	17	18	19	20	21	22	23	24
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1	7	**	15	**		**	2		1				1	**
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ŧ	11		3					44	2		1		12.	
	16 417	" 1	19		**	**	**		6	**100	2		25.5	
	17		216			1.	**	**	130	1	32	**	**	**
	173	1	53	***	**		1000		94	1	5.	2		**
	13	::	14 104		**	**	***	4.4	18	4.6	11			
	83		14	1			- 00	100		::	2	* H	**	1
1	16 37	11 10 10 10 10	18 58				174		3		10	**	**	**
1	3		3		13	**			4		9			**
	101	1	54		**	**	4.	**	86	**	16	**		**
	27		24		**		**		13		16	*:	**	
1	26		5		2.5	22	***		.5					
ı	33	6550	23	2000	**		**		63			**		
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1	32		25		**	**			Q	20.0	**		**	
١	212		125			3.1	" 1	11.	54 59		1 2	***	**	
1	40		40				4.	1	24				* 1	
	57 113		28 57	11/2	**	**	1		22		2	P . 1877	**	
	110		-			1			10				**	**
												-		
	24		41	2					14		15	**	**	
	45	3	53	2		**	200	1	16		***	**	1	**
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	3	2	1000	2				3 1		2		1 1		
		3			**						**	1100		**
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	19			3				3 1		9			- **	**
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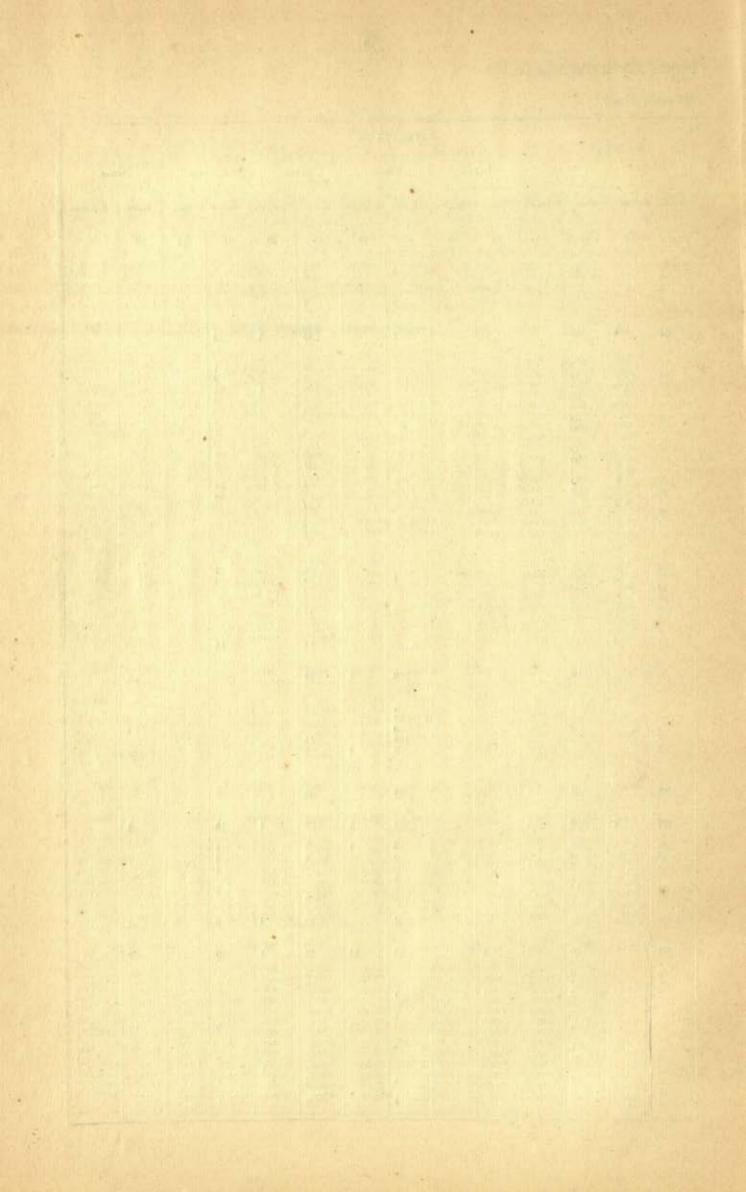


TABLE X.

Language.

Note.—Jafiri is locally known as Jafarki. Lasi is a branch of 'Jatki Sindhi' but owing to its local importance it has been shown separately.

X.-LANGUAGE.

-						10			DI	STRICT	g						
	9	BALUCHISTA	LW.			-				i i	624			1			
Language.					HIN.	Lon	ALAI.	Zn	ов.	Bon	AN.	CHAC	DATE		nistered	Bugti	ari-
	-	Males	Females.	-	400									are	M.	2000000	
	Persons.	Males.	Females.	Males.	Fe- males.	Males,	Fe- males.	Males.	Fe- males.	Males.	Fe- males	Males.	Fe- males.	Males,	Fe- males,	Males.	Fe- males
1	2	8	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TOTAL .			999 898								-			40.047	00 700		
	799,625	461,000	338,625		49,981		35,500		21,533	2,910	708	13,156		48,647		21,092	15,932
A. Vernaculars of India.								1537		-					33,745		
I. Of Baluchistan	721,759	397,860			38,503		- "			1,278	380	9,865		41,868	32,204		15,92
Iranian	433,268	¥38,956	Alpa, GAN	49,134	34,080	39,779	26,311	27,816	21,425	666	#48	6,381	a _j aa a	24,933	19,200	20630	15,581
Balochi	225,127 6,268	122,680 3,433	102,447 2,835	379 38	252 31	1,199	904	75 4	22.00	386	244	4,887#		14,394		20,623	15,578
Pasmo .	201,873	112,843	89,030	41,717	13,797	31,573	25,407	27,797	21,425	280	14	493	184	10,538	7,890	7	3
Indian	148,593	80,852	67,671	589	388	9,761	8,631	28	9	140	41	229	159	14,348	11,176	387	301
(i) Western Punjabi Branch.	40,772	21,948	28,824	12	10	9,366	8,381		347	Tropie			***	1,383	1,041	48	29
Jafiri	1,361 17,495 21,916	743 9,239 11,966	618 8,256 9,950	8	8	691 8,675	595 7,786	11	::	::	**	::	::	48 655	21 462	9	 8 31
(ii) Sindhi Branch .	94,876	51,720	43,156	526	343	75	47	1	**	118	35	74	37	780 8,478	6388	39	51
Jatki Sindhi .	58,474	32,500	25,974	524	340	75	97	1	200	118	35	74	37	8,478	6,388	59	51
Lasi	36,402	19,220	17,182	2	3			200	**					byero.	4.		: Ui
(tii) Unspecified	12,875	7,184	6,691	41	35	320	203	27	2	22	6	155	122	4,487	3,747	280	211
Jatki or Jagdali . Jatki	12,439 436	6,931 253	5,508 183	44	35	220	203	25 25	2	90		155	122	4,487	3,747	280	211
Dravidian.	3.18																11
Brahui	189,727	17,915	61,812	5,268	4,031	148	33	97		472	81	4,255	3,310	2,687	1,828		
										,					1000		
Unclassified.	00		0.0					14									
Lotichini	241	137	104	1	4	***	**	**	100			200		12.00	***	65	47
II. Of other parts of India	69,211	56,579	12,632	33,218	9,544	4,104	490	7,031	102	1,575	303	3,232	341	6,630	1,541	10	3
Kashmiri Lahnda or Western	165 4,556	97 3,391	68 1,165	92 1,957	68 849	iis	97	2 368	19	87	18	94	· 27	3 432	136		
Punjabi. Sindhi	3,661 1,124	2,808 1,021	853 103	1,654	517 101	58 44	20	20 547	:	999	21	101	36	567 126	211	9	3
Oriya	8 70	7 65	5	5 42	5		**			0.0		6		7	1387	1	*
Purbi	490 16,267 35,378	431 13,508 28,812	2,759 6,566	148 8,385 16,598	2,174 4,952	1,678 1,761	120 248	13 1,199 3,789	17 66	26 251 890	44 214	424 2,009	58 165	233 1,486 3,330	6 315 733		
Gujarati	494 962	329 749	213	231	139	11	2	185	44	4	3	399	49	50 137	122	42	2
Eastern Pahari Central Pahari Tamil	2,949 2,452 349	2,424 2,388 274	625 64 75	1,511 1,811 188	516 57 74	61 10		748 119 15		91	1	280 7	1	108 70 53	4 3 1		
Malayalam Kanarese	29	11 29	***	18		3		- 4						6			
Tibetan	64 20 162	57 16 162	4	34 7 162	4	8	**	1	**		::	::	**	18			
		4							3011	(65.5)		1100			000	100	
B. Vernaculars of other Asiatic	3,598	9,415	1,183	2,053	1,102	128	21	78	2	36		37	18	48	13	(55)	
Persian	3,591	2,411	1,180	2,049	1,000	128	21	78		36	:: .	37	18	48	13	. ::	::
Chinese	,1	1		1	**	*	*		**		**	3.	100	7.			17
C Francisco Torr					124621	-	11	20		10.00	-20						
C. European Lan- guages. English	5,057	4,145	908	3,845	839	60	14	85 85	2	21	25	22	3	101	35	2.5	
French Russian	2	1	1	1	1	11	::	::	::	::	**		::	::	**	*	::
-	1		-		-	-	-				-		1		-11/2		

X.-LANGUAGE.

-		-					87	TATES.			-					
1			1	1				A CANCEL	460			(III)		LAS	BELA.	
TOTAL	KALAT.	SARA	WAN.	JHAL	AWAN.	KA	mur.	KAR		Mak	RAN.	Кна	RAN.			Ianguage.
Males.	Females.	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.	Males,	Fe- males.	Males.	Fe- males.	Males.	Fe- maler.	Males.	Fe- males.	
19	20	21	22	23	24	25	26	27	28	20	30	31	32	33	34	35
179,003	149,278	30,422	23,840	43,687	36,023	41,349	33,804	10,628	8,900	37,826	34,034	15,091	12,647	26,983	23,713	TOTAL.
178,959	149,951	30,397	23,822	43, 77	36,014	41,349	33,804	10,628	8,930	37,817	34,034	15,091	12,647	26,980	23,713	A. Vernaculars of India.
178,348	149,023	30,118	23,717	43, 42	36,003	41,288	33,758	10,607	8,914	37,606	33,985	15,087	12,646	26,812	23,633	L Of Baluchistan.
79,003	68,222	7,626	6,137	8,018	6.908	12,590	9,955	2,388	1,940	37,594	33,978	10,857	9,304	5,621	4,879	Iranian.
75,120 3,389	65,111 2,804	3,804 3,386	2,803	7,981	6,878	12,574	9,949	2,385	1,937	37,521	33,976	10,855		5,617	4,876 3	Balochi. Dehwari.
494	307	436	265	37		13	5.		3	3	2	2			in the second	
36,016	2340			335	1	-	22,392	11000	6,918	80	5	47		Series Series		India .
1.11,139	9,353	1		26	**	10,313	8,638	794	715	**	11	**			**	(i) Western Punjabi Branch. Jatiri.
₩11,189			s ::	26	1000	10,313	6.6	794	715	::	::	:	::	11	22	Khetrani. Siraiki .
1 23,028	18,97	401	274	309	74	14,858	12,408	7,356	6,203	74	3	24	8	19,361	17,284	(ii) Sindhi Branch.
23,018	8 18,96	40	7 271	290		14,858	12,498	7,356	6,203	74	3	24	8	153 19,208		Jatki Sindhi. Lasi.
1,84	9 1,36	5 3	3 1	1		1,787	1,346			6	-	2.				(iii) Unspecified.
1,62 22	1 1,18		3 1		::	1,554	1,163		**			2			**	Jatki or Jagdali- Jatki.
				1												Dravidian.
63,25	51,05	0 22,01	17,28	0 35,23	6 28,98	2 1,74	0 1,411	60	56		1	2 4,18	3 3,328	1,830	1,470	Brahui.
						-	1/10	100								Unclassified.
1	71	53	18 1	14 8	5 1	01	22	**		1						Lorichini.
6	11 2	28 2	79 10	05 8	15 1	11 6	1 4	6 2	1 1	6 21	1 4	9	4	1 168	8 80	II. Of other parts of India.
	34	18	12	9 ::				1 ::	10		1	8			6	Kashmiri. 1 Lahnda or Western Punjabi.
11 - 2	3	29	19	17 1	21	8	9	2	4		3 ::		4			Marathi.
:	:							:		::						Bengali,
10000	45	56 5	28	67	13	3	5 44 3	4 1	7 1	5 8	1 1	7 :	1:		0 1 6 3 9 1	2 Panjabi .
	6	8 2	10	6		6 6	**	2	:	1	1:			1	**	Rajastani. Eastern Pahari. Central Pahari.
	1 ::						1	::	::		1	::	::	::	1::	Tamil. Malayalam.
	:					: ::							**	**		Telugu- Tibetan.
		-		3		-					1				11 11	
= 1 72	35	97	200		10	9 .					1	2	19 30	"	127	Asiatic Countries.
	1000					9			(4.)					- 11	1000	Arnbie.
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	9													9	3 .	
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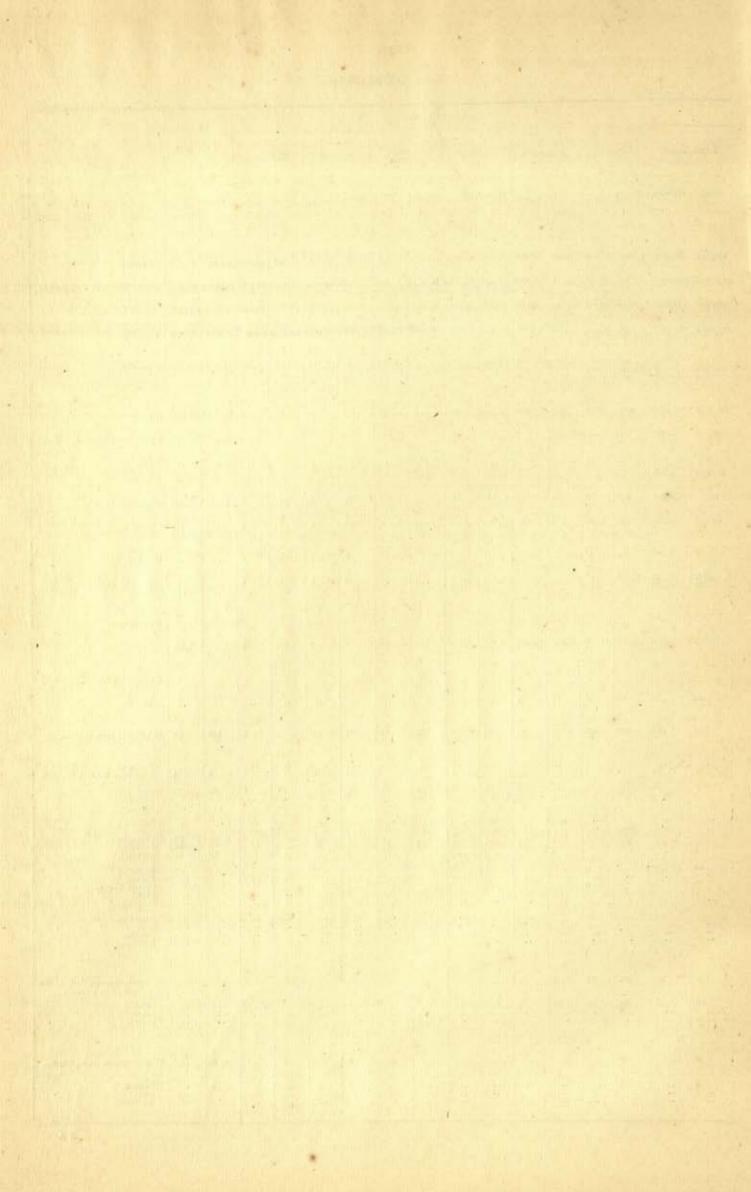


TABLE XI.

Birth place.

		Colombia.	1		-
TATE	TIDI	Call	OR	OT A	A STREET

											DIST	RICT OR	STATE	
1	District, State, Province or	Bay	LUCHISTA	N.						D	STRICT O	R ADMIN	ISTERED	
	Country where born.			ę:	Que	tta-Pishii			Loralai.			Zhob.		
		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	
	TOTAL .	799,625	461,000	338,625	137,082	87,101	49,981	82,473	46,973	35,500	58,668	35,135	21,533	
A	. Born in India	787,404	450,594	336,810	127,822	79,462	48,360	81,748	46,299	35,449	55,562	34,054	21,508	
I.	WITHIN BALUCHISTAN	721,238	395,362	325,876	88,497	48,108	40,389	76,927	41,966	34,961	48,359	26,955	21,404	
	DISTRICTS AND ADMINISTRED TERRITORIES.	339,570	187,360	152,210	87,475	47,411	40,064	76,805	41,867	34,938	48,265	26,861	21,404	
	Quetta-Pishin	88,438	48,146	40,292 34,916	87,002 41	47,026 33	39,976	169	158 41,508	11 34,904	161	156	5	
	Zhob	76,563 48,356 607	41,647 26,936 343	21,420 264	105	99	8	76,412 153	143	10	48,030	26,634	21,396	
1	Chagai	17,055 108,551	9,322 60,966	7,733	77 247	61 189	16		2 56	1 12	62	60	2	
	STATES	381,668 331,234	208,002 181,193	173,666	1,022	697 693	325	122	99	23 23	94 94	94 94	::	
	Las Bela	50,434	26,809	AL MITTER	11/4556	4	2			••	**		**	
1	STATES IN INDIA BE YON D BALUCHISTAN.		55,232	10,934	39,325	31,354	7,971	4,821	4,333	488	7,203	7,099	104	
	(a) PROVINCES AND STATES ADJACENT TO BALUCHISTA		38,149	9 8,547	27,155	21,031	6,124	3,489	3,072	417	5,194	5,100	94	
	(i) British Territory	44,816	36,50	5 8,310	26,157	20,19	5,95	9 3,355	2,951	408	4,975	4,882	93	
	Bombay including Ader	4,799			2 2,577				4 1750		1000	582	- 22	
	NW. F. Province (Districts and Ad	s 5,011					The second second		368	46	845	832	13	
	ministered Territories		28,45	4 6,55	20,69	15,94	7 4,74	4 2,81	5 2,479	330	3,548	3,468	80	
	The state of the s	. 1,88	1 1,64	4 23	7 99	8 83	3 16	5 13	0 121		9 219	218	1 1 1 1 1 1 1	
	Bombay States . NW. F. (Agencies an Tribal Areas).	d 57	2 47	6 9	6 38		1 6		9 6	1	2 44	**	**	-
	Punjab States .	. 1,30			The second	a chi	3	6 12	- AR		7 175	197747	-	
	(b) Other Provinces an States in India.				100		1,80	3 1,31	9 1,24	8 7		200		-
	(i) British Territory	. 14,33	20				2	9,0		. 15	H H say	1 18	100	
	Ajmer-Merwara . Assam .		4	11		4	2		7	7 ::	71			1
	Bengal Bihar and Orissa	15	0 1	35	23 34 15 9	1	79	12 1	1 1		7:	3 1	в	١
	Burma Central Provinces as	nd 15			18 19 45 8			17 43		3	1		6	
		of 12,2	10 2	74	16 32 66 23 14 7,88	33 1	73	60	13 1		5 1 1 2 48 1,09	1 2	0 1	3
	Agra and Oudh. (ii) States and Agencies	. 4,9	13 .4,3	192 5	21 2,6	56 2,3	3 3	43 2	15 19	98	17 68	2 68	2	
	Assam State (Manipu Baroda State	r).	8	3 10	5	6	4	2	1	1 ::	EMO	3	3	
	Central India Agenc Central Provinces Sta	7.	51		19	39	22	17	2	i			6	
	Gwalior States . Hyderabad States	. 2			14 2	18 2	04	14	9	9		9	9	
	Kashmir States . Madras States (inching Cochin and T	2,2 ud-			1,1				83	82	1 31			
113	vancore). (a) Cochin State		8	6	2	8	6	2		11 11 222	**			
	(b) Travancore State Mysore State	1	6 27	98	29 1	4 07	79	28	6	5	1	5	5	
	Rajputana Agency Sikkim State	2	34 1, 14 30	14 .		11	11 .				2 27	2 2	3	
	United Provinces Str	ites	30	19	11	13	9	4	5	3	-	1	2	

WHERE ENUMERATED.

TE	REITORI	ES.	2						*			8	TATES.		
		Bolan.			Chagai.			Sibi.			Kalat.			Las Bela.	74.24
Pe	rsons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
	14	15	16	17	18	19	20	21	22	23	* 24	25	26	27	28
-	3,618	2,910	708	21,343	13,156	8.187	119,464	69,739	49,725	328,281	179,003	149,278	50,696	26,983	23,713
	3,422	2,730	692	21,046	12,911	8,135	118,846	69,168	49,678	328,265	178,990	149,275	50,693	26,980	23,713
	1,507	1,121	386	17,407	9,604	7,803	110,743	62,473	48,270	327,375	178,334	149,041	50,423	26,801	23,622
	963	637	326	17,044	9,320	7,724	108,989	61,243	47,746	29	21	8			
	400			11,011	-	.,,,==				11.5		No.		THE PARTY	1
	244 1	202	42	81	70		769 96	528 94	241	12	6		::		.:
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	599 14	337	3		9,225	7,709	25 108,067	21 60,576	47,491	2			::		::
I	85	68						1,230	524	0.0		I I Kuf	50,423	26,801	23,622
	544 544	484 484	60	363	284		1,750	1,230	524 523	327,345		149,033	50,423	26,801	23,622
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-	1,915	1,609	306	3,639	3,307	332	8,103	6,695	1,408	591	000	201	2.00	1.0	
1	1,523	1,27	3 247	2,380	2,153	2 225	5,892	4,759	1,133	810	59-	216	253	165	88
	1,269	1,03	2 23	7 2,347	2,12	0 223	5,675	4,583	1,09	78	7 57	7 210	246	162	84
P	115	9	1 2	4 158	3 11	5 43	958	748	21:	2 18	2 15		97	59	38
١	65	6	3	2 160	9 i6	1	8 566	48	8:	2 4	32	9 14	20	14	6
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	1,089	1					44	138				100	5 7		
	254	1 11		0 3		22 11	1 217	- 11						100	
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	395	2 3:	33	59 1,25	7 1,1	53 10	2,20	1 1,92	7 27	4 7	7	59 1	8 17	14	3
	34	8 3	03	15 50	59 5	16	1,61	0 1,41	3 15	77	53	13 1	0 1	4 15	2
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								***	-			INISTEREI
District, State, Province or Country where born.	В	ALUCHIST	AN.	Q	uetta-Pish	in.		Loralai.			Zhob.	
	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females
1	2	3	4	5	6	7	8	9	10	11	12	13
						0.00						
(c) FRENCH AND PORTU- GUESE SETTLEMENTS.	173	150	23	144	122	22	11	11	***	4	4	••
(d) India Unspecified .	52	30	22	42	20	22	2	2		7	7	
B. Born in other Asiatic Countries.	8,014	6,716	1,298	5,262	4,132	1,130	673	633	40	1,040	1,016	24
Afghanistan Arabia Asia Minor	5,285 6	4,436 4	849 2	3,454	2,755 2	699 1	630 1	594 1	36	366	342	24
Bokhara	4 4 14	1 4 9	5	4 2 12	1 2 7	5	:: ₁	:: 1	0.00		::	::
China Hong Kong Japan	7 2 3	7 1 2	1	7 2	7	1		::	::			::
Nepal	2,455 210	2,085 149	370 61	1,610 153	1,249 99	361 54	26 5	1 26 2	3	671	671	::
Siam . Straits Settlements and Malaya.	1 6	1 4	2	6	4	2	::	::	::	:: "	::	::
Tibet	17	13	4	8	4	4	8	8				
19				No.								
C. Born in Europe	4,141	3,640	501	3,947	3,470	477	47	37	10	63	62	1
United Kingdom England and Wales Scotland	4,109 3,879 86	3,620 3,454 61	489 425 25	3,916 3,712 73	3,451 3,309 49	465 403 24	46 39 3	36 30 3	10	63 50 8	62 49	1 1
Ireland . Channel Islands and Isle of Man.	139 5	101	38 1	126 5	89 4	37 1	4	3	1	5	8	
Belgium	10 1	8	2	9	7	2	. 1	1				
France Germany Gibraltar	6	2	4 2	6	2 2	4 2		.:		::		
Malta	2 4 1	2 2 2 2 1	2	2 4 1	1 2 2 2 2 2 1	2	::	::	::	::	::	
Russia Switzerland	3	2	1	3	2	1 1	::	:	::	::	::	::
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D. Born in Africa	18	13	5	13	9		- 3	2	1	1	1	
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Egypt	1	1	1	1	1	1	::	:		::	::	::
E. Born in America	32	24	8	25	18	7	1	1		2		
Argentine Republic .	2	-1	1	1		1				1	2	
Jamaica	- 14 1 2	11 1 2	3	12 1 1	9 1 1	3	1	1	::	:: ,	:: .	::
America Unspecified .	13	9	4	10	Ŷ	3	.:	:	::	1	1	
F. Born in Australasia	16	13	3	13	10	3	Ÿ.,			-		HIII E
Australia .	11	8	3	10	7	3	1	1		*	**	**
New Zealand	1	. 1	::	3	3	0.0	1	1	:	:	.:	:
										200		10

WHERE ENUMERATED.

REITORI	ES.										St	ATES.		
1	Bolan.			Chagai.			Sibi.			Kalat.	T Is		Las Bela.	
Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females
11	15	16	17	18	19	20	21	22	23	24	25	26	27	28
					Y.						*	- 7	Las	
tr .	-		2	2		9	8	1	3	3	**		**	***
		-	••	**	**:	1	1		••	***				
186	173	13	277	227	50	561	523	38	14	11	3	1	1	
185	172	13	206	163	43	437	404	33	7 2	6	1			
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- **					**						4	**		**
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				1					100				15.14	
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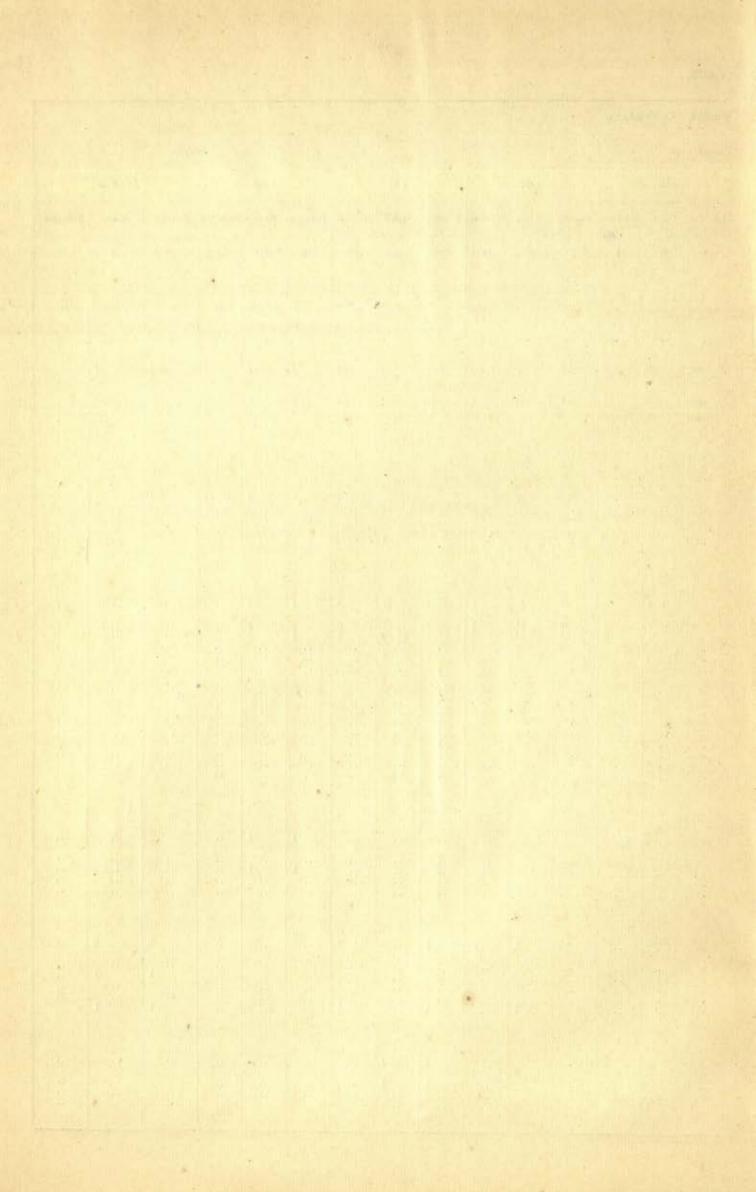


TABLE XII.

Infirmities.

In part I, age is unspecified for 3,219 infirm belonging to 704,789 souls enumerated on the Tribal Schedule.

In both parts there is a discrepancy of 1 in the total Number of the infirm, as one deafmute male in the Tribal Area of the Loralai District was also returned as insane.

XII.—INFIRMITIES.

Paet I.—Distribution by Age.

-00	T AGE	•											1000											
	Females.	.91	:	:	:	:	:	:		:	100	:	:	:	:	:	:	:	:	:	:	:	75	22
LEPER.	Males.	118	:	:	٠	*	*	:	:	16	1	:	:		:		:		:	:	:	:	18	88
	Persons.	11	:	:		:	:	:	:	:	1	:	•			:	:		:	:	:	:	105	106
	Females.	13	:	:	:	:		•	1		:	:	:	1	:	:	:	4	-	-	01	04	921	833
Bund.	Males.	12	3	:	:	:	:	:	:	1	1	:	:	10	1	00	00	00	1	19	:	0	1,128	1,160
	Persons.	п		:	:	:			1	1	1	:	:	9	1	00	60	4	01	9	01	=	2,049	2,093
	Females	01	1	:		:		:	:	01			1	*	01	*	:	1	:	:		:	182	188
DEAF-MOTE.	Males.	6	;	:		1	:	1	9	01	64	:	O1	1	:	-	.:	:	:	:		1	481	494
	Persons,	00	:	;	:	1	:	1	63	4	04	i:	60	1	01	-		1	••	:		1	899	682
	Females	7	:	13	٠	:	:	:	:	:	1	:	:	:	:	:	:	:	:	:	:	1	133	135
INSANE.	Males.	9	:	:	:	:		:			:	1	1	O1	1	60	4	1	:	:	1	1	270	285
	Persons.	10	:	;	:		:	:	:		1	1	1	01	1	60	7	1	:	:	, 1	61	403	420
NED.	Females.	4	:	:	:	:	:	:	1	01	4		1	, 1	01	49	:	19	1	1	01	60	1,260	1,280
POPULATION APPLICIED.	Males.	03	:	:	:	1	:	1	00	60	*	1	60	30	01	1-	۲	7	1	10	1	11	1,959	2,020
· Poruta	Persons.	01	:	:	1	1	:	1	*	20	ю	1	*	6	4	7	t	6	01	9	60	14	8,219	3,300
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INFIRMITIES BY DISTRICTS AND STATES.

XII.—INFIRMITIES.

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	Females.	16	77	9	:	01	04	:	:	01	04			18	18	:	12	:	:	*	05	
LEPER.	Males,	15	83	22	01	14	ol	:	:	6	60	9		22	49	04	25	**	:	18	1	9
	Persons.	14	106	88	QE	16	4			п	49	9		25	10	03	37	99	:	62	85	9
	Females.	13	933	223	75	83	55	61	23	140	23	22		909	269	15	18	891	96	144	39	37
BLIND.	Males.	12	1,160	492	9.	128	69	*	31	186	101	86		663	617	69	109	150	83	153	63	63
	Persons.	n	2,093	819	101	211	121	9	54	326	184	142		1,274	1,186	3116	190	318	173	297	56	88
	Females.	10	188	64	4	10	16	01	8	20	11	12		124	109	652	27	26	1	55	80"	15
DEAF-MUTE.	Males.	6	167	185	27	33	31	1	13	80	75	38		309	281	53	99	66	98	37	01	88
1	Persons.	œ	683	249	31	43	5	es	16	109	69	90		433	390	7.5	83	125	27	89	18	43
	Females.	7	135	20	22	14	12	:	1	18	1	11		8	75	1	11	11	20	35	00	13
ISSANE.	Males.	9	285	127	18	39	81	:	00	40	16	25		158	135	13	43	60	6	35	9	23
	Persons.	10	430	177	23	629	34	:	6	28	16	43		243	207	11	09	65	13	99	90	36
жир.	Females.	4	1,280	447	36	109	82	7	27	189	103	86		888	768	7.0	121	211	7.5	202	19	8
POPULATION APPLICATION.	Males	60	2,020	830	121	213	124	. 5	22	315	161	124		1,190	1,082	137	233	284	118	076	20	108
Poruz	Persons.	03	3,300	1,277	157	322	206	6	79	204	798	072		2,023	1,850	201	370	495	212	445	121	57.
												,				*		*				•
11,				(1)	•					-					1000				•	14		
	4 - 1		114				*									29	*	*		[31]		*
	State	1	tan				100					. ,			101	-			ntry	114	100	
	District or State.	-	Baluchistan	ots				ti	100	2.0	area	ountry				, in		*	i Con			
	Distr		Balu	Districts					0.1		trated	igti C.			100	150	*		Kaher			1
			11/10/		Pishis	×					Administrated area	Mari-Bugti Country		States		Sarawan	Jhalanean .	Kachhi	Dombki-Kaheri Country	Makrun	Kharan	
					Quetta-Pishin .	Loralai	Zhob	Bolan	Chagai	Sibi	14	M			Kalat .	Sa	376	Ke	Do	M	KA	Las Bela
					-		-		-			-		-	T					2	в 2	-

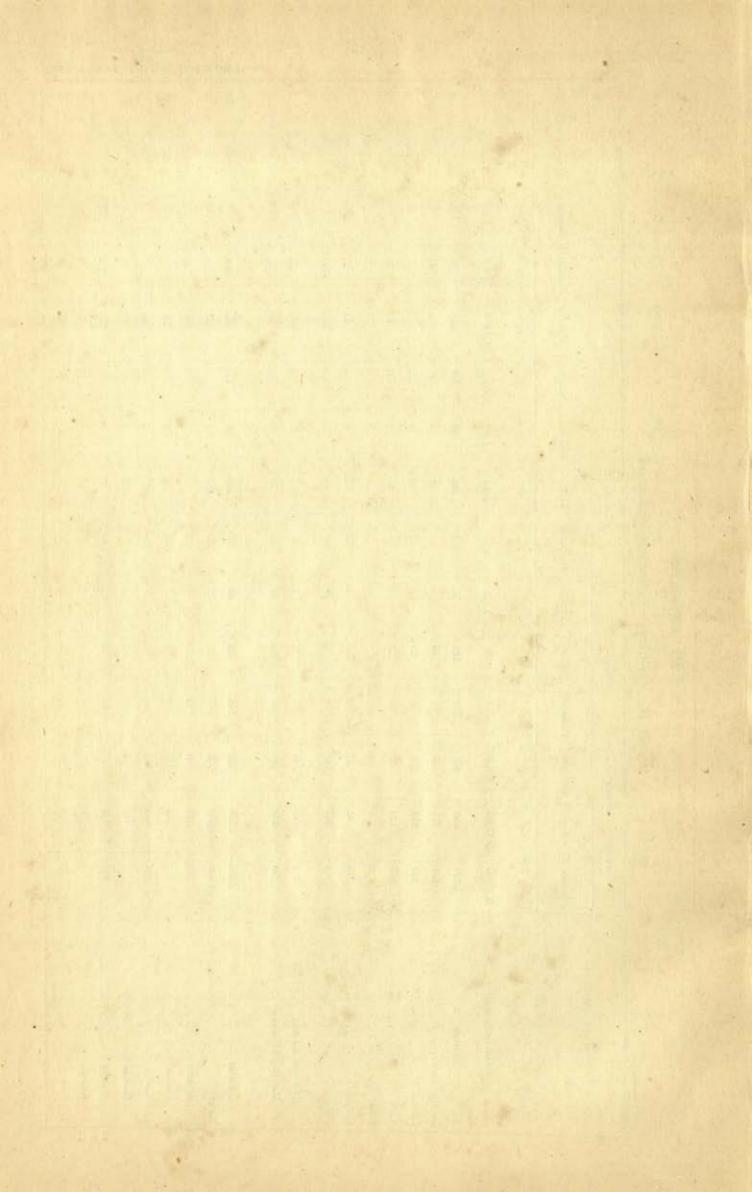


TABLE XIIA.

Infirmities by selected Tribes and Races,

Details of Infirmities for all the Indigenous Musalman tribes in Baluchistan are given in the body of the table. The figures of infirmities for other tribes are given below:—

				P	OPULATION.		Ins	ANE.	DEA	F-MUTE.	BL	IND.	Li	IPRR.
Tribes.				Persons.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females
1		1		2	3	4	5	6	7	8	9	10	11	12
	TOT	AL		114,001	85,197	28,804	22	6	29	9	49	52	1	
IUSALMANS .	2		10	47,853	36,387	11,466	12	1	8	(44)	18	12	1	
Baloch				2,941	1,812	1,129	2	**			4	8	**	
Semi-indigenous				2,578 1,196	1,497	1,081	2 1				3	3	**	**
Buzdar . Others .	1	-	1	1,382	831	551	1	**	11		2		- 23	**
Alien Baloch .				363	315	48	**	44	**		î	116		
Pathans		*1		18,103	12,512	5,591	6	- 500	1	1 34	8	5		700
Semi-indigenous				13,467	8,477	4,990	5	240	1	1000	7	5		-
Durrani .				2,344 9,659	1,511 5,892	833 3,767	3	-96	1		100	9		
Ghiltai . Others .			*	1,464	1,074	390	9	**	- 11	4.0	- 3	3	. 24	
Alien Pathan .				4,636	4,035	601	ī		11	**	ī		11	**
Jatt Allen			é	3,791	3,384	427	144	**	2	44	1.00	1	7.	
Sayyid Alien .				1,277	998	279	155	**	1	42				44
Other Musalmans	1	2		21,741	17,701	4,040	4	1	4	44	6	3	1	
Semi-Indigenous			1	2,613	1,831	782	1	1 2	1	1000	1		1	
Hazara .	-	-		1,097	1,435	562	1	0.0	1	**	110	4.4	1	
Others	1	1	*	616 19,128	396 15,870	3,258	3	" 1	3	**	1 5	** 3	**	- 55
HINDUS	8			51,348	37,001	14,347	8	4	20	. 7	28	38		
Indigenous .				17,479	9,663	7,816	4	4	18	4	99	34	1000	1000
Alien	1		-	33,869	27,338	6,531	4	346	2	3	6	4	**	
SIKHS				7,741	6,308	1,433	2	***	1	100	3	1		
Indigenous .				841	533	308	2	24	1		3	1	241	
Allen				6,900	5,775	1,125	**	100		**	**	**	**	
CHRISTIANS .				6,693	5,214	1,479		1	**	2	**:	1		
European .				4,751	3,966	785		1	12	1	-	144	5.00	144
Anglo-Indian .				1,708	1,119	105 589	**	150011	93	1	11		4.0	**
							**		**	**		1	**	**
OTHERS				388	287	79	7.2	**	**					

XII A.—INFIRMITIES BY SELECTED TRIBES AND RACES.

(Indigenous Musalmans only.)

1	Married on D	Popul	ATION DEAL	with.	Insa	ANE.	DEAF-1	MUTE.	Burs	D.	Lu	ER.
	TRIBE OR RACE.	Persons	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Malea.	Females.
i	1	2	3	4	5	6	7	8	9	10	11	12
ı	Indigneous Musalmans	685,624	375,803	309,821	263	129	465	179	1,111	881	81	24
	Baloch	173,395	95,563	77,832	70	55	115	55	390	341	20	4
	(i) Eastern .	109,005	60,966	48,039	42	26	86	32	236	214	+9	2
	Bugti	22,737 6,046	12,928 3,309	9,809 2,737	3	2	32 7	9	52 27	21	1.2	
	Khetran	17,123	9,018	8,105	7	4	6	5	44	30 45	N.	- :
	Magasi	8,282 22,601	4,589 13,127	3,693 9,474	7 22	17	5 9	5	12 51	24 43	6	**
	Rind, Buledi .	4,748	2,661	2,087	**	.,	2	2	5	2	0	
	, Jamali . Khosa .	2,861 3,458	1,558 1,874	1,303 1,584	1		4	2	1 9	1 6	**	*****
	" Lashari .	4,287	2,365	1,922	2		5	1	13	14	1	2
3	,, unspecified Umrani	15,382 1,104	8,686 594	6,696 510		1	13	8	20	28	2	**
	Baloch Un-	376	257	119		(6.2	3		2	**		
	specified.		2077.00	The same of								457
	(ii) Western .	64,390	34,597	29,793	28	29	29	23	154	127	11	2
1	Buledi Dashti	1,289 4,474	696 2,359	593 2,115	3	1	**	**	4 6	2		4.0
1	Giehki	575	294	281	**	3	::	**		6	. 1	
1	Kaudai Rais	1,694 5,696	911 2,986	783 2,710	3	7	3 4	2	9 16	8	-2	
	Rakhshani .	21,677	11,757	9,920	10	2	9	7	47	15 39	2	
1	Rind	17,136 4,336	9,198 2,362	7,938 1,974	5 4	13	7 2	8	49	31	3	
1	Sanjrani	481	252	229		11	ĩ		4 3	7	1	**
1	Baloch Un- specified.	7,032	3,782	3,250		3	3	. 5	16	18	2	1
	Brahui	159,734	88,961	74,773	62	22	120	52	214	147	25	14
	(i) Original Nucleus.	17,956	9,746	8,210	16	4	12	4	22	. 17	5	1
1	Ahmadzai . Gurgnari .	1,391	48 737	654	.,	1			200			
ı	Iltazai	451	259	192	**		2 2	1	1 3	1 2	1	. 1
ı	Kalandrari Kambrari	4,532 2,414	2,361 1,331	2,171 1,083	4 2	***	1,	2	. 2	1	3	
ı	Mirwari	2,590	1,409	1,181	2	1	. 4		1 7	2 4		**
ı	Rođeni Sumalari	1,788	991	797	3		1	**	2 6	1		
1	Sumanari	4,671	2,610	2,061	5	1	2	1	- 6	6		
ı	(ii) Sarawan .	51,957	29,381	22,576	7	1	46	19	61	42		1
	Bangulzai Kurd	10,281 2,982	5,881 1,719	4,400 1,263	**	::	7	**	9	9		
1	Lahri	5,572	3,218	2,354	1		ï	3	8	4	**	
ı	Langav	9,301 2,790	5,193 1,562	4.108 1,228	4		13 8	5 2	16 5	9		
ı	Raisani	2,618	1,438	1,180	**	*	3	*	5	2 2		:
ı	Rustumzai Sarparra	636 2,112	352 1,167	284 945	**	**	1	20	1 .	**		
1	Satakzai	1,588	922	666			1	11	5			
1	Shahwani	8,163 5,914	4,633 3,296	3,530 2,618	1	**	9	8	6	9		1
	(iii) Jhalawan .	Name and Appelling 1	(Commence)				4	1	5	7		
1	Discular	86,772 9,923	48,005	38,767	31	14	61	27	118	80	20	12
	Haruni	1,114	5,416 605	4,507 509	5	3	6	7		7 1	**	
	Mamasani . Mengal .	14,845	8,179	6,666	6	1	8	6	32	23	7	2
П	Nichari	24,021 1,885	13,295	10,726 798	10	4	24	9	20 6	20	5	8
	Pandrani	1,488	825	663					1	100	**	11
	Sajdi Zahri	4,137 29,359	2,319 16,279	1,818 13,080	8	5	20	2	5 42	4 25	8	1
	(iv) Miscellane- ous—	3,049	1,829	1,220	8	3	1	2	13	8	***	·
	Nighari	1,502	843	659	2 3			2	3	6		
1	Rekizai Others	653 894	369 617	284 277	3 3	3	1		2	2		
1	State of the state		12.00	200		0	+	**	8	1.	**	200

XII A.—INFIRMITIES BY SELECTED TRIBES AND RACES.

(Indigenous Musalmans only.)

26171	P	OPULATION.		Ins.	ANE.	⁶ DEAF-	MUTE.	Bu	ND.	Lapi	ш.
Tribe or Race.	Persons.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
1	2	3	4	5	6	7	8	. 9	10	11	12
Pathan	174,061	95,889	78,172	62	23	82	28	216	128	17	3
Barech Jafar	1,550 1,355	907 733	643 622	::	::	1 4		4	3		100
Kakar	92,600	51,951	40,649 3,405	35	3	47	16 2	72 ,	56	î	2
Sanzarkhel . Sargara . Snatia Targhara .	46,438 2,352 22,519 12,021	25,845 1,294 12,775 6,702	20,593 1,058 9,744	11	2	34	9 5	46 2 15	5		2
Targhara . Others	1,529	999	5,319 530 622	1		1		1	***	***	***
Luni Pani	3,187 27,727	1,683 15,065	1,504 12,662	5 16	1 6	:: ₁₁	7	4 73	2 3 42	1 13	
Main branch . Isot Laun	4,972 2,601 1,081	2,657 1,410 602	2,315 1,191 479	2 2		1 1	775	7 6	18	4	***
Mandokhel . Musakhel . Zarkun .	3,870 13,145 2,017	2,179 7,136 1,055	1,691 6,009 962	7 1	3 3	5	6 1	17 34 9	10 10 3	g	
Unopecified .	7,297	3,871	3,426			4	2	13	5		
Tarin	36,010 19,146	19,270 10,250 5,233	16,740 8,896	2	2 2	13	2	48 35	15		
Tor Tarin . Unspecified .	9,613 7,023 228	3,643 - 144	4,380 3,380 84	1		3		7 6	6 2		:::
Zmarai Others	1,700 1,340	931 805	769 535	1	::	1 1	:	1	1 1	1	
Lasi (Panj Raj)	23,212	12,365	10,847	9	7	13	6	22	18	2	
Angaria Burra	3,363 4,279	1,801 2,312	1,562 1,967	1	. 2	::	1	2 8	2 6	1	::
Runjha Sheikh Unspecified .	6,663 5,027 3,725 155	3,541 2,672 1,959 80	3,122 2,355 1,766 75	2 4 2	3	8 2 3	5	4 3 5	3	1	::
onspectined .	100	80	10			**	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		***	**	
Jatt	63,191	35,095	28,096	33	12	91	19	178	163	4	
Sayyid Bukhari	20,265 9,501	10,567 4,648	9,698	7 3	3	6 2	2	22 5	14	1	1
Chishti Gharshin Kaheri	1,229 786 796	633 422 430	4,853 596 364 366	1	::	3		2	3	::	::
Mashwani	924 955	519 532	405 423	1	::	1	::-	1 1	1		
Ustrana Others	623 5,451	355 3,028	268 2,423	1	5	::	1	6	3	1	:
Other Musalman	71,766	37,363	34,403	20	7	38	17	74	70	12	2
Darzada Dehwar	5,455 6,958	5,525 3,027 3,550	5,160 2,428 3,408	2 1 5	2	8 8 4	2 5 1	22 10 8	34 10 1	1 2	::
Gola	3,726	94 2,046 151	78 1,680 160	1 1	:	2	:: 1	3	2	::	=
Langah Lori Med	0.000	737 3,744 840	634 3,146	:: .	:,	2	1	2	1	::	::
Nakib Others Tribal followers	5,577 28,993	2,895 14,754 12,468	788 2,682 14,239 12,420	3 6 2 2	1 1 2 2	3 4 7 7	3 2 2 2	10 9 10	2 7 6 7	5 2	" 1
Others	4,105	2,286	1,819			1 18	2	9	6	2	1

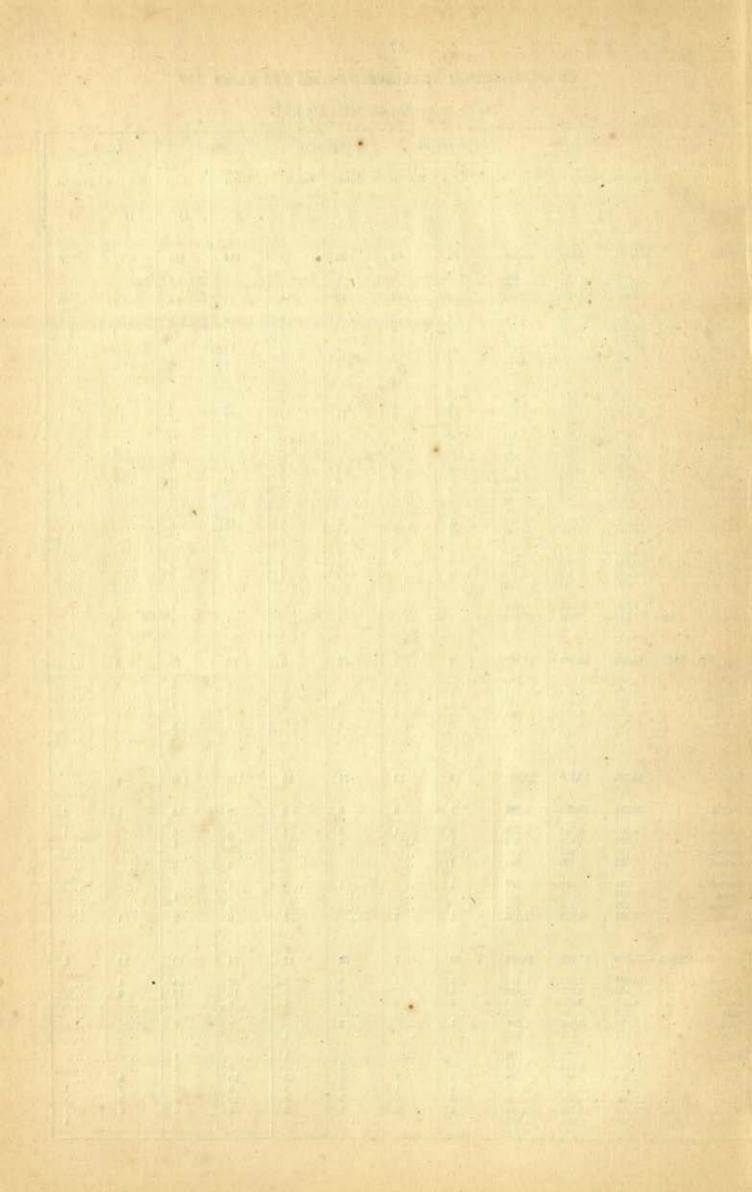


TABLE XIII.

Caste, Tribe, Race or Nationality.

The difference between the tribal totals of 1911 and 1921 are due to the following reclassification, etcetera :-

- 1. The following units of the Western Baloch have been shown as separate tribes:-
 - 1. Buledi
 - 2. Dashti 3. Giehki
 - 4. Kaudai 5. Rais

- 6. Rakhshani 7. Rind
- 8. Sangur
- 9. Sanjrani 10. Others.
- 2. The following clans which were shown as separate tribes in 1911 have this time been included in the Rind tribe as they really form part of that tribe :-
 - 1. Gurgej 2. Hot

 - 3. Kallagi
 - 4. Kalmati 5. Khosa

- 6. Kolwai
- 8. Lashari 9. Latti
- 10. Purki
- 3. Similarly the Nausherwanis and Taukis which form part of the Pakhshanis and Dodai and Gabol which form part of the Dashti tribe, all these were shown as separate tribes in 1911, have this time been amalgamated with their proper tribes.
- 4. In the same way the following unimportant tribes shown separately in 1911 have this time been included under 'Others'

 - 1. Barr 2. Gamshadzai
 - 3. Katohar
 - 4. Kengizai 5. Lundi

- 6. Mullazai
- 8. Shehzada
- 9. Wadela.
- 5. Taking the above alterations into account, the figures of the ten tribes for 1921 compare with those of 1911 as below:-

		Tribe				1911	1921	Variation
1. Buledi . 2. Dashti . 3. Gichki . 4. Kaudai . 5. Rais . 6. Rakhshani 7. Rind . 8. Sangur . 9. Sanjrani 0. Others	 		 			 1,340 1,149 554 1,132 4,147 20,068 14,561 5,798 121 8,401	1,289 4,474 575 1,694 5,696 21,677 17,136 4,336 481 7,032	$\begin{array}{r} -51 \\ +3,325 \\ +21 \\ +562 \\ +1,549 \\ +1,609 \\ +2,575 \\ -1,462 \\ +360 \\ -1,369 \end{array}$
				То	TAL	57,271	64,390	+7,119

- 6. The Pirrikari tribe being unimportant has this time been included in 'others' under the 'Miscellaneous Brahuis.
- 7. With regard to the indigenous Sayyid tribes of Baluchistan it may be mentioned that the 'Karbala' form part of the 'Bukhari' tribe and the 'Pechi' that of the 'Chishti' Sayyids. These have therefore been included this time under their tribes proper. The 'Gilani,' 'Husaini,' 'Khosti' and 'Maududi' Sayyids being unimportant have been amalgamated with 'others.' After making the above changes, the figures for Sayyids for 1911 and 1921 compare as follows:-

		Tribe				1911	1921	Variation
. Bukhari t. Chishti l. Gharshin l. Kaheri i. Mashwani l. Taran t. Ustrana k. Others	 		 •			 9,750 1,500 796 938 1,008 1,237 764 5,303	9,501 1,229 786 796 924 955 623 5,451	249 271 10 142 84 282 141 +-148
				To	TAL	21,296	20,265	1,031

8. 'Kori' and 'Langah' are synonymous terms. The Langahs include the Koris of Las Bela.

1					-			a F	DIS	TRICTS	_	-			_		
				-					Dia	INICI	,	-					
CASTE, THIBE,	1	BALUCHISTA	N *	QUETTA	Prenne	Lon	ALAI	Zno	OR.	Dor		eni.			SI	DI	
RACE OR NATIONALITY				40000		(A)				BoL	a.a.	CHAG	ΔI	Admir	nistered ea	Mari-	
	Persons	Males	Females	Males	Females	Males	Females	Males	Females	Males	Fe- males	Males	Fe- males	Males	Females	Males	Females
1	2	3	4	5	6	7	8	9	10	11	12	13	445	-		-	933
TOTAL	799,625	461,000	338,625	87,101	49,981	46,973	35,500	35,135	21,533	2,910	708	13,156	8,187	15	16	17	18
Indigenous .	703,944	385,999	317,945	44,765	37,441	37,919	31,133	26,862	21,343	1,128	377			48,647	3,793	21,092	15,932
Semi-Indigen-	18,658	11,805	6,853	4,118	1,978	5,333	3,828	487	75	143	2	Section 1			31,710	200	15,917
Aliens	77,093	63,196	13,897	38,918	10,569	4,421	539	-	200		7-27	373	268	1,010	485	26	19
27/2/12/2	176,336	97,375	Market Services	1	I Lipidia	1 2 200 000	Table 1	7,786	115	1,639	329	3,369	349	6,903	1,598	-10	3
Baloch	- Washing	100000000000000000000000000000000000000	78,961	730	409	9,885	8,625	161	1	264	167	2,919	2,468	15,973	12,551	19,832	14,742
Indigenous .	13,395	95,563	77,839	288	388	8,591	7,712	64	1	264	167	2,906	2,458	5,711	12,373	19,818	14,739
(i) Eastern Bugti	109,005	60,966 12,928	9,800	475	319	8,691	7,712	63	1	264	167		Sec	15,538	12,211	19,816	14,739
Dombki	6,046	3,309	2,737			14	14	2	**	3	1		0.00	1,014	445 888	12,383	9,324
Khetran .	17,123	9,018	8,105	2	11.55	8,362	7,541	. 7	3.5	**	11	**	(4)	631	548	16	16
Magasi	8,282 22,601	4,589 13,127	9,474		220	190	***	1	0.88	1	**	1	44	75	47	***	
Rind, Buledi .	4,748	2,661	2,087	1	**	186	139	3.5	10011	6	12.0	(49)	564	5,374	8,834	7,399	5,384
" Jamali .	2,861	1,558	1,303	2		1			3.0					2,572	1,271		22 8
" Khosa . " Lashari .	3,458	1,874	1,584	1	1994.	144	1.00			13	2	444		1,724	1,463	10	12
Unspeci-	4,287 15,382	2,365 8,686	1,922 6,696	18 350	261	111	0	48		227	160	The same	**	443	374		
Trorani	1,104	594	510			4		10,10		1	1	"	***	984	790	6	2
Baloch Unspeci-	376	257	119	101	56	8	9	2	1	8	4	**	-0	576 130	496	**	12
fied (ii) Western	64,390	34,597	29,793	113	69			1				2,902	The same		LE	**	
Buledi	1,289	696	503	135							**	2,002	2,458	173	162	2	*
Dashti	4,474	2,359	2,115	.,			**	**		**	**				TW.		
Gichki	1,694	294 911	281 783	1		**	**	**	**	*5	**			4	2	**	::
Rais	5,696	2,986	2,710				**			**						**	111
Rakhshani .	21,677	11,757	9,920	100	60		44	1	244		14	2,341	2,002			**	
Rind	17,136	9,198	7,938	0.	144		le.	**	160	1	14	42	38	90	87	***	
Sangur	4,336	2,362	1,974	- 11	***	22	**		4.0					**			13
Others	7,032	3,782	3,250	12						***	**	252 264	229 189				-6
Semi-Indi-	2,578	1,497	1,081	25	3	duli p	893	16	100	153			AM	77	72	10	
genous, Bundar	1,196	666		Vines I			100000		7.27	***		4	7	239	175	14	3
Others	1,382	831	530	25	3	652 546	1 1993	14			1	.2	3	10	9		**
Allens	363	315	48	117				81	1			10.114		229	166	14	3
Brahui (Indigen-	159,734	88,961	70,773	4,694	1	I The fire	1184					9	3	1000	3	12	300
(i) Original	100000						34	109	***	506	113	4,740	3,664	2,586	1,793	Sta	
nucleus	17,956	9,746		685		1		1	**	49	7	138	102	295	214		
Ahmadzai . Gurgnari .		48 787		27		- 13		1.	**	**		to:		2	3		
Iltagai		259				1 5		**	133	-	-55	**	**	6	**	744	4.
Kalandrari .		2,361	1000	3	1		**			**	0.00	5	5	82	60	**	**
Kambreri . Mirwari	2,414	1,831		193				1535	. **		500	34	29	2	144	3-	
Rodeni	10.300	991		65	87	**	**	1	199	7	100	5 25	21			11.	1883
Sumalari .	4,671	2,610	2,061	247	193	1 20			***	42	7	69	45	196	143		(55)
(ii) Sarawan Bangulzai	51,957 10,281	29,381	75383	2,975			33	74		291	84	2,632	2,022	1,389	940	1	100
Kurd	2,982	5,881 1,719	1 200	201	271	29		15	4.0	121	41	20	1	789	509	***	
Lahri	5,572	3,218	11532 67	392	314	44	14	2	roll .	3	17	54	31	42 211	28 173	1995	
Langay	9,301	5,193	4,108	550	444	1	**	33	12.	10	100	267	204	203	144		**
-	-			-		1	N			lace.	Description of the second						1000

RACE OR NATIONALITY.

						TQ.	STAT	ES,								
-	The same of				Name of the last		LA WALL	Dombie	i-Kaheri					200	Carrier Carrier	
Total	Kalat	Sara	OWALD.	Jhal	awan	Ka	chhi		ntry	Ma	kran	Kh	atan	Las	BELA	CASTE, TRIBE, BACE OR NATIONALITY
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	
, 19	20	21	22	28	24	25	26	27	28	29	30	31	32	33	34	
179,003	149,278	30,422	23,840	43,687	36,023	41,349	33,804	10,628	8,930	37,826	34,034	15,091	12,647	26,983	23,713	TOTAL
178,036	148,845	29,962	23,650	43,609	35,977	41,269	33,750	10,602	8,919	37,565	33,960	15,029	12,596	26,785	23,602	Indigenous
298	185	158	77	40	35	16	8	120		26	15	58	50	17	20	Semi-Indigenous
669	248	302	113	38	11	64	46	.26	18	23	59	4	1	181	91	Aliens
45,292	38,039	826	619	839	668	12,713	10,127	2,439	1,967	21,450	18,768	7,025	5,890	2,339	1,959	Baloch
45,287	38,035	826	619	839	668	12,712	10,127	2,439	1,967	21,446	18,764	7,025	5,890	2,334	1,959	Indigenous
16,146	12,836	747	518	241	184	12,712	10,127	2,439	1,967	Ť.,		7	10	69	54	(i) Bastern
34	27	**:		**	**)	32	25	2	2	10		**	+4			Bogti
2,277	1,843					2	3	2,275	1,840						1:11	Dombki Khetran
4,511	3,646	14	13	103	82	4,387	3,541	4.0				7	10	II.	1	Magasi
94	76	1921	W	50	2.	94	63	144	102	15		-807	1	69	54	Mari
37	32		5,50			83	76	36	30		*					Rind, Buledi " Jamali
126	107			**	1100	124	107	2	2.5		**			1786		" Khosa
1,898 7,060	1000	11	**	4	101	1,894	1,545		**	(22	1185	11.00	11.00	100.00	190.0	" Lashari
100	-00	732	535	134	101	6,070	4,746	124	95	135	44	**	2.5	**	**	., Unspecified
18	14 5		**	**	**	18	14	10.00	**	**						Umrani
29,141	Venne	79	71	598	484							7.010		**	**	Baloch Unspecified
696	593		**	998	404		4.2			696	18,764	7,018	5,880	2,265	1,905	(ii) Western Buledi
2,359	2,115	(8.4)	44	**			**	21	·	2,359	2,115	1.	1/44	1		Dashti
290			- 22	1	2	n.,		2.		289	277	4.	1.00	Keel	***	Giehki
2,986				**	**			**	**	2,986	2,710					Kaudai Bais
9,085	7,631	75	68	523	415	١		b 1		1,481	1,279	7,006	5,869	140	140	Rakhshani
8,144	7,053			43	35					8,094	7,012	7	6	1,010	846	Rind
1,308	a contract	**	**				0.1		3.0	1,308	1,106		**	1,054	868	Sangur
3,370	2,933	4	3	31	32		**			3,330	2,893		5	57	47	Sanjrani Others
**							180				9	1		451	1950	
		1000			**	**			**	400		-	***	1		Semi-Indigenous
1764			I.				.,		**	**	**		**	1	***	Buzdar Others
8					**	1	() Y	10.					SI	4	2007	Aliens
72,200	58,233	23,241	18,269	37,811	31,026	2,509	1,989	71	58	3,619	2,898	4,953	3,993	Alla	HARA	THE REAL PROPERTY.
8,200	10.77	1,630	1,374		4,488	170000	200				-		1	3,963	3,329	Brahui (Indigenous)
17000	2.500		-	5,230	1,100	33	32	- 1		799	657	511	426	524	450	(i) Original mueleus
721	100	111	112	460	405			12	744	121	106	28	27	6	2	Ahamdzai
250	0.00		**	244	175	15	17		**				144	300		Gurgnari Iltazai
2,15	100	258	219	1,807	1,695	**	100	44		93	76	1	2	112	107	Kalandrari
1,20		110	92	530 843	685	15	-11	**	111	120	105	127	107	200	175	Kambrari
88	737	576	457	231	228	2	2		-	67	46	10	4	31	192	Mirwari Rođeni
2,05	7144	567	485	1,103	883	1	2	111		39	17	345	*286		Take, I	Sumalari
21,68	the second	2,940	2,315	1,663	1,309	1,410	1,714	71 60	58 45	7	40	372	270	187	157	(ii) Sarawan
The second second second		The second second	27.75			1000	1000	100	7		100	13.00		4.0	1941	Banguizai
1,30	d to a	1,125	800	107	97	27	25		100	3	2	47	42	124	105	Kurd
1,30 2,51 4,12	9 966 1 1,819	2,008	1,475	1000	97 141 159	27 305 2	201	2 4	2 5			47	944	124	105	

			- 1	-				- 4	D	ISTRIC	TS	No.					
TXUSE	В	ALUCHISTAN						Calle for			1	-			81	ы	MA
CASTE, TRIBE, RACE OR NATIONALITY				QUETTA	-PISHIN	Los	RALAI	ZHO)B	В	OLAN	Cit.	LGAT		nistered rea	Mari-I Cour	
	Persons	Males	Females	Males	Females	Males	Females	Malos	Females	Males	Fe- males	Males	Fe- males	Males	Females	Males	Female
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Mamashahl	2,790	1,562	1,228	180	117	1	14	7		29	8	36	9	19	13		
Raisani	2,618	1,438	1,180	175	134	10	12	3		11	8	9	9	36	12	100	1000
Rustumzal .	636	353	284	40	34		12	1	**	6	3	1		196	**	**	4.0
Sarparra	2,112	1,167	945	65	70		1	7	**	26	55	58	25	8	100	**	
Satakzal	1,588 8,163	922 4,633	3,530	946	760	17		3	18.0	20	4	110	144	21	19	***	2441
Shahwani . Zagr Mengal .	5,914	2,206	2,618	84	64	43	19	1		24	3	9 151	6	45	30	44	**
The street of th		in the same of			1				100	300		2,151	1,727	15	12		***
(iii) Jhalawan	9,923	48,005 5,416	38,767	964	766	7	**	30	"	118	18	1,949	1,540	799	611	211	**
Biranjav	1,114	605	4,507 509	50	40	**	0.00	**	**	4	**	17	**		- 11	**	***
Mamaaani .	14,845	8,179	6,666	135	101		- **	1		1	**	1,677	14	85	***	**	19.5
Mengal	24,021	13,295	10,726	477	388	5	1.	18	22	108	17	146	1,325	404	63 294	**	245
Nichari	1,885	1,087	798	80	65					.,				12	5		1.55
Pandrani .	1,488	825	663			**	33		24		**	2	2	243	215		
Sajdi	4,137	2,319	1,818		1.				**	-2.2		975	***	1			144
Zahri	29,359	16,279	13,080	213	172	2	- 1.	11	**	5	1	107	85	54	34		144
(iv) Miscellaneous	3,049	1,829	1,220	220	47	5	1			48	4	21		103	27	100	1000
Nighari	1,502	~ 843	659	.,													**
Rekizai	653	369	284	11									140				
Others	894	617	277	220	47	5	1	4	19	48	4	21	44	103	- 27		100
Pathan	192,164	108,401	83,763	37,487	28,922	30,005	23,935	27,411	21,073	312	19	841	400	10,819	0 140		
1000	****		11-1-1-1			Marin Television				914	10	OIL	493	10,019	8,146	14	9
Indigenous .	174,061	95,889		32,871	27,276		20,967	26,227	20,990	139	15	355	225	9,687	7,787	2	1.00
Barech	1,550	907 783	643	357	258	729	620	44	***	24	11	241	184	63	3	200	194
Jafar	92,600	51,951	40,649	17,881	14,088	10,077	7,901	19,730	15,512	**	**	**	**	**	**	13.55	160
Dumar	7,741	4,336	3,405	251	199	3,382	2,735	14	5	78	**	61	14	4,035	3,090	2	1000
Sanzarkhel .	46,438	25,845	20,593	2,794	2,461	6,439	4,985	16,235	12,920	"		13	2	689 324	204	**	
Sargara .	2,352	1,294	1,058	812	687	121	110	356	260	1				4	1		1/200
Snaka	22,519	12,775	9,744	6,679	1,989	82	50	3,082	2,324	36	144	31	11	2,849	2,370		
Targhara .	12,021	6,702	5,319-	6,560	5,291	37	28	40	2	23	100	1	22	41	8	199	
Others	1,629	999	530	785	461	16	3	12	1	14		16	- 1	128	41	2	1000
Kasi	1,205	673	622	641	611	3		1	1	10	1	22		6	2		100
Luni	8,187	1,683	1,504	**	**	1,683	1 504	100			**	**	••		***	**	200
Pani	27,727	15,065	12,682	17	18	9,501	8,007	2,737	2,165	- 4	**		225	2,389	2,099	**	
Main Branch	4,972	2,657	2,315	17	18	292	253	44						2,022	1,761		
Isol	2,601	1,410	1,191	154	74.	1,383	1,162					10	**	27	29		
Laun	1,081	602	479	**	**	28	1	574	478	5.55	125	**	**	**			**
Mandokhel .	3,870	2,179	1,691		**	31	18	146	1,670	195		**	**	144	1.6	440	
Musakhel .	2,017	7,136	6,009	7.5	**	7,103	6,989	17	.17	9.6	100	**	**	16	3	34	100
Unspecified .	41	26	962	***		26	659	**	3.5			**	1423	324	303		***
Shirani	7,297	3,871	3,426	46	50	76	65	3,705	3,299	1	34	2	1	16	10	**	145
Tarin	36,910	19,270	16,740	13,547	12,020	2,364	2,002	45	13	10	200	10	2	3,070	2,484	270	320
Abdal Achaksai	19,146	10,250	8,896	10,182	8,878	18	5	24	94	8	-	7	2	15	2,909		***
Spin Tarin .	9,613	5,233	4,380	104	85	2,043	1,758	194	1991	1	22	1		3,026	2,462		100
Tor Tarin .	7,023	3,643	3,380	3,218	3,035	300	237	31	:13	1		2		20	22		HE
Unspecified .	228	244	84	43	22	3	62		**		1.	**		9	**		
Zmarai	1,700	931	760	75		931	760	**			**			**	4.0		-
Other Pathans	1,340	805	535	378	249	11	0	100	***	12	3	61	24	108	69	44.	24
Semi-Indi- genous	13,467	8,477	4,990	2,491	1,999	4,034	2,920	402	75	125	9	363	261	748	304	19	9
Durrani .	2,344	1,511	533	742	451	225	51	82	5	- 21		276	238	141	46		.,
Control of the Contro						OF STREET											
Ghilzai	9,659	5,892	3,767	1,039	504	3,750	2,862	343	60	64	2	46	9	51	219	12	9
Ghiizai Pathan Unspeci- fied	1,464	1,074	3,767	710	267	50	2,862	27	10	40	2	46	9	51 89	219	12	

r				7,	-				STATES .				-				
	Total I	Calat	San	awan	Jhalav	wan	Kac	hhi	Dombki- Coun		Mak	zas	Kha	ran	LAS	BELA	CASTE, TRIBE, BAGE OK NATIONALITY
-	Males	Yemales .	Malea	Females	Males	Females	Males	Females	Males	Females	Males-	Females	Malen	Females.	Males	Females	
T	19	20	21	22	23	24	25	26	27	28	29	30	31	32	83	34	
	1,290	1,081	1,201	1,021	57	. 39	24	15	***		1	1	7	5	200	188.01	Mamashahi
1	1,194	1,017	513	461	339	265	309	275	5	6	28	10	2000		**	***	Raisani
1	304	247	274	222		1.00	29	24	***	**	1	1	***	**	10.0	**	Rustumzai
1	1,003	840	961 861	633	17	14	25	17		***	a	10.00		344		200	Sarparra Satakzai
	3,509	633 2,682	2,967	2,308	317	254	50	31			6	4	169	85	62	40	Shahwani
	1,002	796	505		320	264	7	. 7			. 66	18	104	108	1441	440	Zagr Mengal
	41,073		4,316	3,299	40 700	24,299	261	217	DE T		2,704	2,201	4,070	3,297	3,065	2,519	(iii) Jhalswan
1	4,185	33,313	2,016	7,450,000	29,722 3,171	2,672					957	1	55	52	1,231	1,009	Bizanjav
1	525	455	127		286	242	1	1			4	1 1 1 1 1 1	107	95		**	Haruni
	6,028	4,946	1	- 50	2,005	1,682	6	25			518	1 600	2,966	2,860	252	231	Mamasani
	11,382	0,301	2,414	1,816	8,707	7,250	47	40			124	128	90	67	755	612	Mengal
	995	728	218	155	774	573	3			**	**	44	***		200		Nichari
	580	446		75		306	92	65			**	1.0	**	New.	200	19900	Pandrani
	2,060	1,606		**	1,035	792	112	106		**	216		140		258	212	Sajdi
	15,318	12,333	926	708	13,352	10,782	-	100	**	.,	210	121	712	616	509	455	Zahri
	1,241	968	1 5	7	1,197	930	24		126	**	1		14		187	173	(iv) Miscellaneous
4	843	650	3 1120	9	1	628	24	22	**	**	130	11			**	200	Nighari
1	269	1	1000		369	1				***	"		**	. 22	187	1	Rekizal
36		25		3	24	10					1	1		1."	104	173	Others
	1,487	1,147	760	3 583	89	62	319	259	92	64	59	37	165	142	25	19	Pathan
	1,136	943	572	498	48	27	284	239	93	64	30	22	107	92	1		Indigenous
	219	187	7 10	1 83	1 11		13	13		***	1	1 2	104	80		11	Baroch
	**			-		**	**	***			**					11	Jalar
	78		1	1100		1	43	1000	**	**	1	100	*	**		13	Kakar
	36		, "	, "	1000		2:	9 17		1.55		100	3.50	10.00	19.50	10	Dumar Sanzarkhel
							1		***	***		*		100	NA.		Sargara
	16	380	1	2000											**		Snatia
				,		2.0						**	**			100	Targhara
	26		7/8	2	**		1	3	1		1	1 1:					Others
	12		7 1	1 3		**		1	- 74	140	**	***		100	10		Kani
4	324			0 004			7					**		**		110	Luni
-			4	9 226			15.90	42	3 5			144	(3.0)	57.	wit	**	Psui
-	321				3	120	7	0 5	3 6				**	1	\$33		Main branch
				**	(44	-	4.0		***				**		1000	**	Zaot
- 1			3 "	2				1	-	"	***	**				**	Laun Mandokhel
4		1	1					1						**	340	***	M usakel
		1					**							-			Zarkus
П		***	12	***		***			74				766	***			Unspecified
	20	0.00	en - o	7	1000		**			13.		24	100	- 14	440	100	Shirani
	221						3	9		6	0	2	**	-	100	1	Tarin
-	51			7 8	6	744	2	5 1. 1 1		***		**	1988	**	1 250	1	Abdal Achakaui
	7.			4 60			1000		1 000	0	1	188	1.5.5	10.86	1300	200	Spin Tarin Tor Tarin
	81			14			1	944	81	- 6	1 2	2			200	988	Unspecified
I	***	1980					**		.,					-		31	Zmarai
	250	18	1 6	33 33	2 46	2	7 12	5 11	1	**	1	100	2 10000	3 3	1		Other Pathage
	298	18	5 15	8 77	7 40	30	5 1	6 -	8		2	6 1	5 5	8 50	1	9 1	Semi-Indigenous
-	74		1	3 2	5	1									HATE.	1111	
	118		37	7 25	11/2		1		7	**		4 :		6 2			1 Durrani
				8 24	H The	1000						1	I,		150		8 Ghilsai
	100	0	0 0	10 A1	40	- 00	,	* **	44	20.01	1.6.6			6 2		2	3 Pathan Unspecified

					-	-	-	tota	TRICTS	-	-				11	MALE,	
N.E.				1				Dis	TRICIS								
CASTE, TRIBE, BACE OR NATIONALITY		BALUCHISTA	×	QUET	ra-Pishin	Los	LORADAY		цов	BOLAN		CHAGAI		Admi	nistered	1 32	i-Bugti
200000000000000000000000000000000000000		1		-										Area		Co	untry
	Persons	Males	Females	Males	Female	Males	Females	Males	Females	Males	Fe- males	Males	Fe- males	Males	Female	Males	Female
1	2	8	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Aliens	4,636	4,035	601	2,125	494	500	48	782	8	48	2	123	7	389	85		
Lasi (Panj Raj) Indigenous	23,212	12,365	10,847	2	3		44		**					**		**	
Angaria	3,363		1,562		11.00	**	V.	1.24		144	44	144			21		
Jamot	6,663	2,312	3,122		3	**	244	**		**	421		**	225	**	57	**
Runjha	5,027	2,672	2,355						- ::	1.5		111	**	150	**	27	
Shikh	3,725	1,959	1,766	*	7.0							***	11	**/	**		
Unspecified .	155	80	75	++			18		**	**		20.0	**	***	"		
Jatt	66,982	38,459	28,523	1,722	358	304	26	654	4	142	10	263	17	8,478	6,346	108	88
Indigenous .	63,191	35,095	28,096	136	107	8	2	. 2	**	7.9	2	3	14	8,025	6,253	107	88
Allens	3,791	3,364	497	1,586	251	296	24	659	d	70	8	260	17	453	93	1	
Sayyid	21,542	11,565	9,977	5,267	4,990	1,871	1,493	544	354	57	17	620	481	1,279	931	15	8
Indigenous . Bukhar	20,265	10,567	9,698	3,265	4,817	1,797	1,482	449	344	19	7.	566	476	1,131	884	15	8
Chishti	9,501	4,648 633	4,853 596	183	3,639	285	839	32	20	2	1	17	10	526	475	91	***
Gharshin .	786	499	364	158	135	244	217	4				12	200	111	93	**	1.55
Kaheri	796	430	366	***	44	44	122	100		8	G	22	200	11	- 11	. 44	**
Mashwani .	924	819	405	427	370	3	2	3	15.5	7		6	2	8	3	24.0	
Ustrana	955	532	423	233	200	24	28	31	17		411		144	243	175	140	100
Others	623	355	268	452	-11	355	268		**	100	(85)	**	1947	***	192		100
Aliens	1,977	3,028	2,423	549	287	687	545	379	307	38	**	529	452	231	127	15	8
Other Musalmans	93,507	55,064	38,443	11,330	3,934	1,657	477	9.5	34	705	10	1,912	5	148	47		
Indigenous .	71,766	37,363	34,403	1,015	769	416	349	11	8	78	4.9	622	599	3,970	1,919	956	958
Dargada	10,685	5,525	5,160	4	2	10	44	1.		33	20			128	71	or or a	
Dehwar	5,455	3,027	2,428	213	147	_ 1	4.2	4		1	**	12	15	7	2		0.0
Gola	6,958	8,550 04	3,408	**	**	**	"	**.	**	**	**	**	22.5	348	3.5	(44)	
Jat	3,726	2,046	1,680	20	21			**		3	**	**	25	100		1965	54.6
Khoja	811	151	160	i					250	:			100	954	744	**	540
Langah	1,871	787	634	100		**		1		19.0			**			14	144
Lori	6,890	3,744	3,146	266	209	45	39	**	95	8	6	82	72	80	80	16	16
Med	1,628	840	788	**	220	**	55	**	35	25	**		140	144	44		142
Others	5,577 28,993	2,895	14,239	503	383	368	310		**	95	540	702	440	//44.		***	-
Tribal followers	24,888	12,468	12,420	280	236	26	24	7	8.	24	16	528	512	782	628	938	942
Others	4,105	2,286	1,819	228	147	342	286	7	8	1	16	139	112	195	204	696 242	755
Semi-Indi- genous	2,613	1,831	782	1,602	753	101	15	69	- 4	18		6	**	28	6	242	104
Hazara .	1,997	1,435	562	1,223	544	94	12	60	12.	18		3			115		45
Other Musal- mans	616	396	220	379	200	7	3	12.			**	3		27	6	46	***
Alien Musal- mans	19,128	15,870	3,258	8,713	2,419	1,140	113	1,877	26	609	105	1,284	77	1,991	388	2	14
Hindus	51,348	37,001	14,347	16,922	5,378	2,774	857	3,341	57	783	186	1,581	350	4,490	1,665	167	127
Indigenous .	17,479	9,663	7,816	671	444	777	387			50	31	221	155	1,187	862	160	124
Allens	33,869	27,338	The state of the s	16,951	PARTITION OF THE PARTY OF THE P	1,997	270	3,341	57	733	155	1,360	195	3,303	803	7	3
Indigenous .	7,741 841	6,388	1,433	3,914	934	253	38	819	7	101	17	237	28	907	392	**	**
Aliens	6,900	5,775	1,125	3,844	898	253	36	819	7	101	77	1 000		456	264	**	-97
Miscellaneous Aliens	7,059	5,501	1,558	5,033	1,445	85	17	139	3	40	32	236	10	145	128	**	42
Europeans .	4,751	3,966	785	3,718	725	57	13	83	1	20	25	7570	100	-10	607		**
	7.00	0.69	Table	37					250	200	77	20	3	63	18	55	**
Anglo-Indians .	284	129	105	90	90	1	1	1	1	1	**	1		700	30.		
Indian Christians	1,708	1,119	589	959	557	26	3	54	1	16	7	1 17	4	30 42	13		
	24.00							100	201	100	12.	100.00	5/18		13 17		

RACE OR NATIONALITY-contd.

ľ				-			N.	-	STATES								
	Total I	Kalat	Sara	wan	Jhala	wan	Kac	hhi	Dombki- Coun		Mak	ran .	-Kha	ran	LAS	BELA	CASTE, TRIBE, RACE OR NATIONALITY
	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	
1	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	2
1	53	20	30	8	1	200	19	19	140	4.0	3	** :	- 2X	**	15	7	Alions
1	80	75	-	244	36	42	3.	44	1442		44	33	241	22	12,283	10,769	Lasi (Panj Raj) Indi- genous
1		200	V41			144	54.2			**	**	**		110	1,801	1,562	Angaria
1	***	**		- ///		7.		(88)		70	***	44	**	**/	2,312	3,119	Burra Jamot
	**	***		385	**	355		355	27	1885	**	27.50	15		3,539 2,672	2,355	Runfha
1	**	***		1985	1.00	**			(5.5)	(8.5)	**	37		**	1,959	1,766	Shekh
ı	80	75	**	14	66	42	**	**	**	**	44	33	7.0	**:	***	**	Unspecified
ı	- 25,399	20,588	28	16	3		19,777	16,015	5,578	4,548	13	9	4.6	90	1,389	1,086	Jatt
	25,367	20,570	15	11	1	46	19,775	16,019	5,575	4,547	1		447	3.67	1,375	1,074	Indigenous
	39	18	13	5	9	198	.9	3	3	1	19	9		14.	14	12	Allens
1	1,753	1,555	441	375	134	129	479	448	483	433	118	88	98	82	150	148	Sayyid
1	1,732	1,546	436	379	133	128	477	448	479	428	109	88	98	82	140	134	Indigenous
	328	284	65	47		**	192	175	41	34		**	30	28	93	85	Bukhari
	228	222	138	151	22	22	74	71	16	20	120	355	3.5	**	22.	350	Chishti Gharshin
1	419	360	.5 15	1 17	10	25	14	10	390	233	1.00	2.65	**		15.5	**	Kaheri
١	65	28	31	16			"		40	**	34	12	***	***	100	18.8	Mashwani
	₀ 1	3	1	3.		**	14	744	144	**	***		144	**			Taran
1	100	46	40	- 22	**	- 6	10	**	944	988		244		341	1485	**	Ustrana
ı	686	048	181	157	183	128	197	192	32	41	75	76	68	54	47	49	Others Allens
1	26,567	24,566	4,513	3 0 000	4,420	4,034	1,903	1,606	629	575	12,300	12,189	2,802	2,532	6,010	5,732	Other Musalmans
	26,369	24,466	4,432	3,630	4,411	4,032	1,877	1,585	618			12,154	2,802	9,539	5,947	5,694	Indigenous
1	5,857	5,006	**		56	42	11		**	*	5,301	5,024	188	**	3	1	Darrada
	2,778	2,264	2,668	2,155	96	96	1	1	**	111	1	- 2"	10	12	**	**	Dehwar
	94	**	_***	**	5.	**	10	14	. **	**	**	- 7.			3,550	3,409	Goda
	1,063	78 915		\$ h	**		730	600	333	78 315	100	49			**	**	Jat
	**	44		33	4.	100	11	1+			Va.				151	100	Khoja
	97	34	440	11	22	-	11	8	20	26	40	100		244	700	600	Langah
	8,179	2,684	806	733	1,355	1,092	190	165		1000	509	512	199	182	68	40	Lori
	2,849	136 2,645	**	**	88	**	10	12	10	1/55	169	130		240	671	65 37	Med Nakib
	10,843	10,644	808	707	2,814	2,731	945	511	165	140	2,367 3,822	2,825 4,257	2,199	1,989	760	796	Others
	10,587	10,447	884		2,797	2,719	740	654	152	135	3,808	4,249	2,197	1,985	271	888	Tribal Followers
	256	197	14	2	17	12	196	157	13	14	14	8	2	4	489	458	Others
	100		325	**:	**	**		**	++	194	1.00	1.44	44	3.0	7	8	Semi-Indigenous
	288	585	***	44		24	**	44			192	199	244	4.6	1	**	Hazara
		.00	**	100	**					1.1		166	***	:47	6	8	Other Musalmans
	198	100	81	35	9	9	28	21	11	7	71	35		44	56	30	Alien Musalmans
	6,144	5,061	552	344	355	68	3,649	3,360	1,331	1,280	209	7	48	8	799	666	Hindus
	5,855	4,970	436	100	330		3,635	3,350	1,323	1,975	87	1	44		749	643	Indigenous
	289 64	91	116	397	25	1	14	10	8	5	199	. 6			57	23	Allens
	6	8	56	10.00	200	**			5	5	3	5	**	325	13	5	Indigenous
	58	6	55	- 3							3			-	13	5	Aliens
	1,750			A TOP				100	44		11				. 3		Miscellaneous Aliens
	13	1.05	2	40	**	9.0	**	**	4.4	**			1		1	100	Description of the property of
		***	1										40	1.5	2		Europeans
	13										2 5						
	13 3		1		24						2	:		11.00	2	**	Europeans

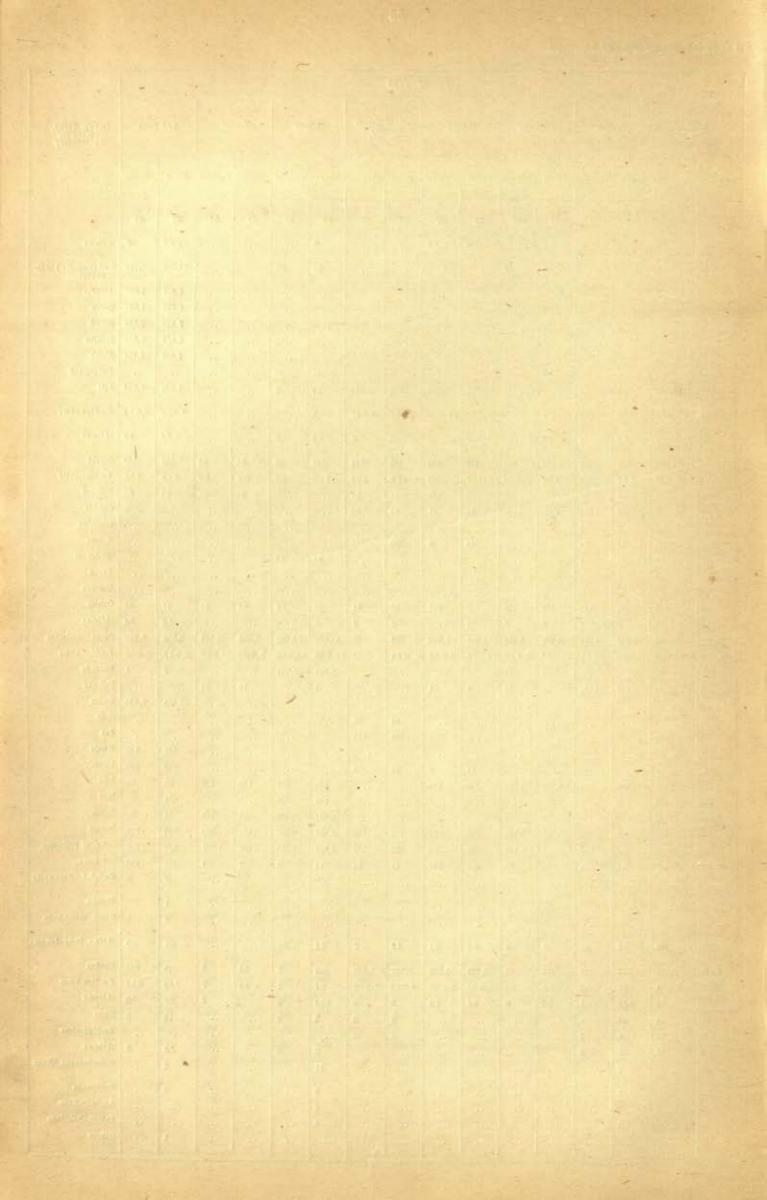


TABLE XV.

Territorial Distribution of the Christian Population by sect and race.

1. The 13 Christians shown in column 23 were enumerated in the Makran and Sarawan Sub-Divisions of the Kalat State as under:—

							Anglican	COMMUNION.	Roman (CATHOLIC.	
							Sarawan	Makran	Sarawan	Makrao	
European	40	oction.				100	100	2		Charles Statement	
Anglo-Indians .	*11		-	0	-20 E			3		2	
Indians		(*)	3.	10	*11		M	16	1	4	
				To	TAL		1	5	1	6	

2. Under the head "Others" the following denominations have been grouped:-

	*			71			3	DIST	RICTS				2	T.	118	1	STATE	2111
		BA	LUCHIS	TAN		TOTAL	Die .	QUETTA	-PISHIN	LORALAI		Zнов		CHAGAI		LAS BELA		A
DENOMINATION	rs.	Persons	Males	Females	Persons	Males	Fernales	Males	Females	Males	Females	Males	Females	Males	Petnales	Persons	Males	Females
1	×	2	3	4.	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Congregationalist		12	10	2	11	9	2	6	2	1	**	1	249	1		1	1	
European and	allied	10	8	2	9	7	2	6	2	1	**		144	194	24	1	1	**
races. Indians		9	2		2	2	w.	700	- Wes						124			1000
Andrens .				**	2 (4)	- 4	**			**	***	1	**	1	***	**		**
Greek	40 AS	2	1	1	2	1	1	1	1		144	**	144	Int.				
European and races.	allied	2	1	1	2	12	1	1	1	**			٠	**	**	**		
Salvationist .		3	3	7.	3	3		3										
European and	allied	3	3	**	3	3	**	3		**	**		**	**				**
races. Minor Protestant		4	1	3	19.	201	TAI	20	100					Line.			- 10	223
minations	Deno-		-		4	1	3	1	3	100	25	.,	**	7.5	11			(30
I. Brethren in Mission	Christ	1	1	0	1	1	0	1	**			0			(44)	**		**
European	*1 *1	1	1	0	1	1	0	1			144	44		144	1443	**		186
II. Plymouth thren	Bre-	3		3	3	4.	3	**	3			**		34	-0.0			**
European .		3	**	3	3	74.	3	**	3		142		**	344	1925		*	**
Others		21	15	6	20	14	6	n	6	1		1	10	1	**	1	1	
European and races	allfed	19	13	6	18	12	6	11	0	1	100			**	**	1	1	
Indiane .		2	2		2	2	**			44.		1		1	***			

3. The difference of six (3 males and 3 females) between Table XV and XVI (A) is made up of :-

S. Carlo					Male.	Female
Agnostics					2	3
Jew .		, ,			1	
					-	(select
					3	3

TABLE XV.—TERRITORIAL DISTRIBUTION OF THE

Rentent Lagran		Pa	LUCHISTA					09			DIS
Denominations			LOURINA			TOTAL		QUETTA	-Pishin	Lor	ALAI
		Persons	Males	Females	Persons	Males	Females	Males	Females	Males	Females
And Maria	9.00	2	3	4	5	6	7	8	. 9	10	11
All Denominations		6,693	5,214	1,479	6,678	5,199	1,479	4,767	1,372	84	17
European and allied races		4,751	3,966	785	4,746	3,961	785	3,718	725	57	13
Anglo-Indians		234	129	105	229	124	105	90	90	1	- 1
Indians		1,708	1,119	589	1,703	1,114	589	959	557	26	3
									- 19		
Anglican Communion		4,958	3,971	987	4,952	3,965	987	3,667	916	60	14
European and allied races		4,024	3,431	593	4,021	3,428	593	3,240	555	49	13
Anglo-Indians		128	67	61	125	64	61	41	50	1	1
Indians		806	473	333	806	473	333	386	311	10	W/A
				13				1			
Baptist		98	73	25	98	73	25	71	24	- 1	
European and allied races	oil (On)	19	18	1	19	18	1	16		1	
Anglo-Indians		1	1		1	1		1	****		
Indians		78	54	24	78	54	24	54	24	**	0.55
		71 Media		HIN						A (**
Methodist		383	282	101	200	200	-	233			
European and allied races		166	144	22	383	282	101	271	96	1	••
Anglo-Indians		2	1	1	166	144	22	138	21	1	**
Indians	102	215	137	78	215	137	1	1	1	**	**
			107	10	210	107	78	132	74	**	**
				Maria	15		150			1	18
Presbyterian	21 0	182	120	62	181	119	62	103	60	1	2
European and allied races .		91	71	20	90	70	20	58	20		
Anglo-Indiana		1	3.5	1	1	**:	1		1		
Indians		90	49	41	90	49	41	45	39	1	2
Protestants (Unsectarian and Unspecific	ed) .	78	48	25	78	48	or	40	0.0	N EL	
European and allied races		15	6	9		6	25	43	24	1.00	***
Anglo-Indians		2	2	., "	2	2		2		1	
Indians	145 2	56	40	16	11 20	40	16	37	16	**	
	YE					-	4.0	31	10	**	
Roman Catholic		978	705	273	971	698	273	601	246	20	1
European and allied races		417	283	134		283		251	150	5	
Anglo-Indians		100	58	42	98	56		45	-		
Indians		461	364	97	456	359	97	305	93	15	
The state of the s		-	PALL S	1	1	1	FERM	38	1		1
Others		21	15	6	20	14	6	11	6	1	
European and allied races		19	13	6	18	12	6	11	6	1	
Anglo-Indians		12					**				
Indians		2	2		2	2			***		***
	11			-				1			

CHRISTIAN POPULATION BY SECT AND RACE.

****	TRIOTS	•						- 1	STATES						
1	ZH	ов	Bor	LAN	CHA	IGAI	Si	IBI		TOTAL		Ka	LAT	LAS	BELA
	Males	Females	Males	Females	Males	Females	Males	Females	Persons	Males	Females	Males	Females	Males	Females
	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
	138	3	37	32	38	7	135	48	15	15	**	13	2.50	2	**
1	- 83	1	20	25	20	3	63	18	5	5	100	3	**	2	**
	1	1	1		1		30	13	5	5		5	22		
	54	1	16	7	17	4	42	17	5	5		5			
	96		25	15	26	6	91	34	6	6		6			
ŀ	60	2	13	11	16	2	50	12	3	3		3			
	1	1	1				20	9	3	3		3	9.00		
	35	1	11	4	10	4	21	13					144		
			100			0.00			1,022						112
	For		4	100	24-		9000		200	22.79	90.5				
1	1	1	***		**		**	**	V.	**					
ı		1		**	**										
١		**							1941						
		••	- i m	D.,					-	200	352		120		
	4		2	3		**	4	2							
ı	3	**					2	1		**					
I	++				**							200		(**)	
	1		2	3	**		2	1	••	**	**		**	**	**
ŀ			V.					× 1	1	,				1	
ı	14		**		1			**	1	1	*	**		1	
	11		•••	**		**	*	**	1						
	3			**	**)										
				333		- 100									131
				**	2	1	3	58.8							
			**		1	1	1								
-		222					**	**			441				
	**				1		2	**				"			
	22		10	14	8		37	12	7	7		7			
	8	***	7	14	2		10	5		W	2.				
	**				1		10	4	2	2	**	2		**	
1	14		3		5		17	3	5	5	**	. 5			
	1				1				1	1				1	
								**	1	1	**			1	
	. 9									***		**)		**	
	1				1			***	**	••			32.5		
-	HEE!				1									2 n	

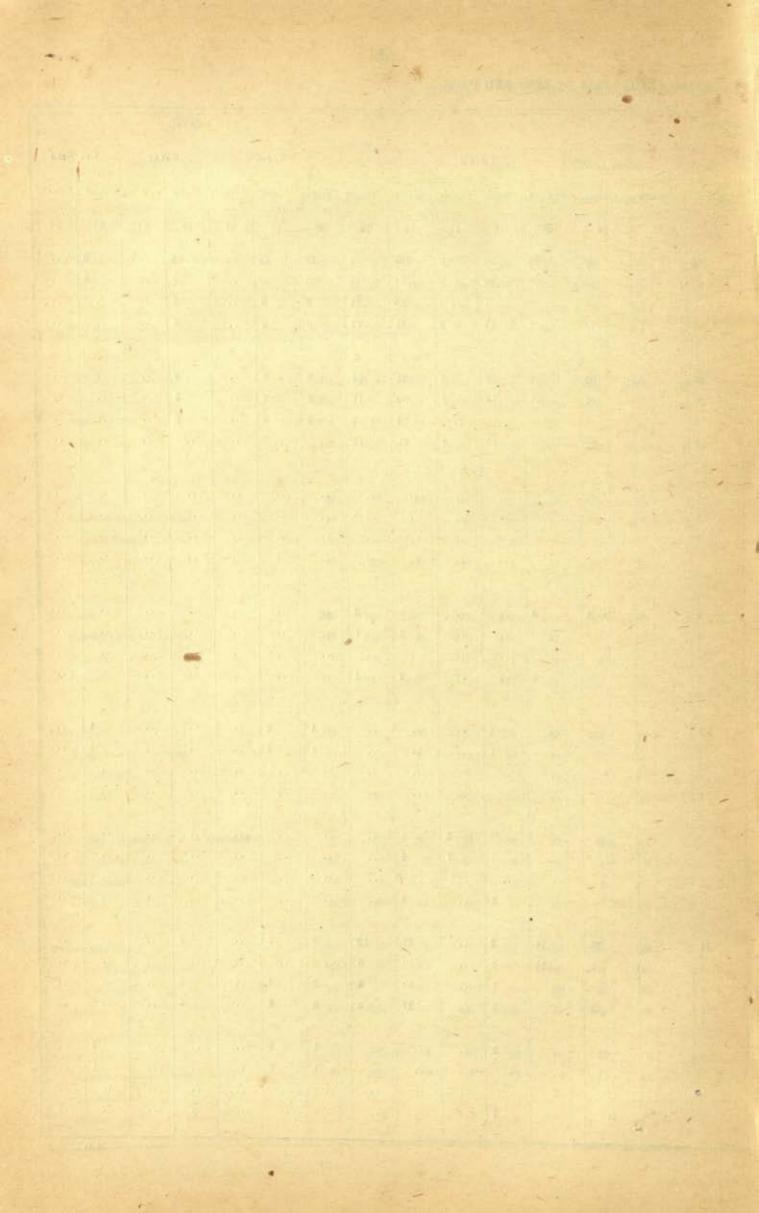


TABLE XVI.

(a) Europeans and Allied Races (including Armenians).

Note.—The figures 597, 596, 533 in column 16, opposite Baluchistan, Districts and Quetta-Pishin include one Armenian.

TABLE XVI.—EUROPEAN AND ALLIED RACES AND

(a) Europeans and Allied

							TOTAL												BRITIS
Distri	IOT.	on S	TATE	1			SESTIMO!		A	LL AGES		-	0-10	10	-16	16	-18	18	-30
						TOTAL	Males	Females	TOTAL	Males	Females	Males	Females	Males	Females	Males	Females	Malea	Female
	1					2	3	4	5	6	7	8	9	10	11	12	13	14	15
Baluchistan						4,757	3,969	788	4,754	3,967	787	170	186	.29	39	45	6	2,922	257
* Districts			2	1		4,752	3,964	788	4,750	3,963	787	170	186	29	39	45	8	2,920	25
Quetta-Pishin				*		4,440	3,721	728	4,447	3,720	727	158	172	28	35	45	6	2,785	23
Loralai .						70	57	13	70	57	13	2	2		**	44.5		30	- 0
Shob .				*		. 84	83	1	84	83	1	2		44		- 11	24	61	
Bolan .						45	20	25	45	20	25	7	10	1	2			1	
Thagai .				*		23	20	8	23	20	3	4.00	4.	***		=	1	12	•
ш.						81	63	18	81	63	18	1	2		2			31	
States					140	5	5	12	4	4								2	**
Calat .		ž.		7		3	3		3	3		***	200	**	***	.,		2	24
Sarawan		•	•			1	1	**	1	1	250	110	200	**	**			14	
Makran		•				2	2	**	2	2			**:	440	247			2	
Las Bels			-			2	2	**	1	1									1

TABLE XVI.—EUROPEANS AND ALLIED RACES AND

(b) Anglo-

Distri	ICTS	OR ST	ATES			1	ALL AGES		0	-1	1-	-5	5	-10	10	-15
# 1		20000			TOTAL	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	
	1					2	3	4	5	6	7	8	9	10	11	10
Baluchistan			1			234	129	105	4	7	16	19	14	16	2	
Districts	(4)	٠	*	40	-85	229	124	105	4	7	16	12	14	16	2	9
netta-Pishin	*	×		*		180	90	90	4	6	14	12	13	16	1	,
Loralai	5	-	4			2	1	1	220	**						
Thob						2	1	1		**	**	**		14.2		
Bolan					*	1	1				1940					
Chagai	*	0	*	*	*	1	1	**		144		4				
ш					*	43	- 30	13		1	2		1		1	
States .			*			5	- 5	14					**			
Calat . :						5	5			**						
Sarttean .		*														
Makran			4			8	5	.,			**	**		1921		SHI S
Las Bela .												**	100			

ANGLO-INDIANS BY RACE AND AGE.

Races including Armenians.

BJECT	18.												OT	HERS.								
30	-40	40-5	0	50 ov	AND	A	LL AGE	5	0-	10	10-	-16	16-	18	18-	30	30-	40	40-	-50		AND
Males	Females	Males	Fe- males	Males	Fe- males	TOTAL	Males	Fe- males	Malea	Fe- males	Males	Fe- male										
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	85	36	37	38
597	206	159	58	52	35	3	2	1	***							1	1	**	1	**		**
596	206	152	58	51	35	2	1	1		**	***		**		12	1	**	**	1		5.	**
533	195	127	51	44	33	2	1	1	115	2.55	35	**	11	10		1	**		1	**		-55
15	3	0	1	1	144	***				**		***	**		1.88	***		. ***	393	.,		. **
17	1	3	2.		**			**	Day.			43.	44	***		**	**		44.	**	**	
. 7	5	2	1	2	2			44	10.24	(44)		1000	**		12	**		-	1445	44		
5	1	3					1.		22	4.6	144	144		525	23	110	4.0	***		***	**	-
19	1	8	5	4			**			100	112	1.2	**		1.		1		122	**	12.0	*
1	5.00	3.5	25	1		1	1					**		**			1			**	*	
1100		100	**	1		4.0	100	2.5	22	"	200	- "	22	32				1				
(4.6	**	- 11	220	1	12	***	12.	***	10	"	1.	***	1	25.5	2.0	**	8	10.55	555	188	10.00	3
100				**	**	344		**	**	**	**	74.6	135	**		***	3, 37	**	5.55	100	**	
1	1 22	**	10	44		1	1	300	100	100			***		300		1		**	***	**	

ANGLO-INDIANS BY RACE AND AGE.

Indians.

	15	16-	18	18	20	TOTAL	15-20	20	-30	30	-40	40	-50	50)-60	60 AN	D OVER
Males	Females	Malea	Females	Males	Females												
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
0	9	4	2	1	3	5	7	35	22	39	19	17	8	3	d	1	2
0	2	4	2		3	4	7	33	22	31	19	16	8	3	4	1	1
125	1	3	2		3	3	6	21	18	20	16	11	4	2	4	1	1
	.0.	-			**	15	3.85	198	199	1	**	25	1	**	**	**	- 00
500	940			**	**		5.00	1	10	. **	1	44	**	100			
		**	34			**	094	44		1	**			100	- 44	144	
12.		- 23		**			**			1	-	,		44	4.4	1122	100
	1	1	-1.			1	1	11	4	.8	2	5	. 3	1		100	
	***	**		1	.,	1		2	*	1		1				**	
**	255	***	22	1	**	1	- 55	2		1		1				**	- 22
***	28	**	- **	**	***	**	2.		- 27			27					**
			100	1	**	1				1	1	1		**	**	**	
**	1	1990		***			442		**	***			**	***		**	

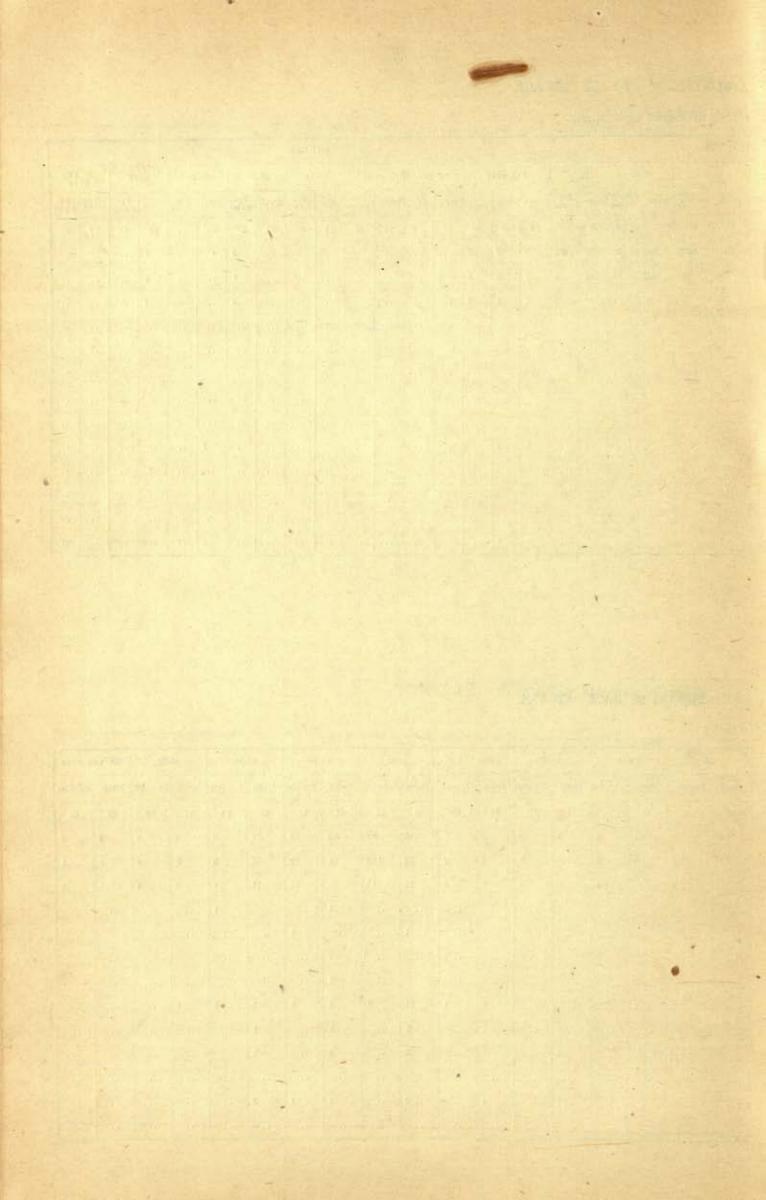


TABLE XVII.

Occupation or means of livelihood.

			BA	LUCHISTAN.		1
Group	Occupation.		ACT	CAL WORKERS,		PLATE OF
No.	Occupation.	Total workers and dependants.	Males.	Females,	Partially Agricul- turists.	Dependants.
1		3	4	5	6	7
	TOTAL .	799,625	294,868	7,122	18,164	497,635
	AProduction of raw materials	604,405	194,747	99	4,600	409,559
	L-EXPLOITATION OF ANIMALS AND VEGETATION .	601,111	192,909	98	3,915	408,104
1	1. Pasture and Agriculture	595,487	191,982	94	3,903	404,111
1.	(a) Ordinary cultivation	535,309	171,877	60	1,725	363,372
1 2 3 4	Income from rent of agricultural land Ordinary cultivators Agents, managers of landed estates, etc. Farm servants	57,471 475,939 16	18,659 152,593 8	60	792 927	38,752 323,346 8
5	Field labourers	1,874	614	78.5	6	1,260
1	(h) Grovers of special products and market gardening	1,390	766		35	624
7.	Fruit, flower, vegetable, betel, vine, areca nut, etc., growers	1,390	766	9.67	35	624
8	Forest Officers, rangers, guards, etc.	116	43		10	73
9	Wood-cutters, fire-wood collectors, etc.	70	26	**	5	29 44
	(d) Raising of farm stock	58,672	18,596	34	2,133	40,042
11 18 18 14	Cattle and buffalo breeders and keepers Sheep and goat breeders Rreeders of other animals (borses, mules, camels, asses, etc.) Herdamen, shephenis, goatherds, etc.	5,802 39,835 5,267 7,768	1,713 12,530 1,558 2,789	15 2 17	216 1,655 44 218	4,089 27,284 3,707 4,962
	(e) Raising of small animals		11.0	44	7722	
	2. Fishing and hunting	5,694	1,697	4	12	3,993
17 18	Fishing	5,517 107	1,596	- 614	10 2	3,917
1	TI EVELOTE INTOVAN AN ANAMA IN	9.004			7.3.3	2702
	3. Mines	3,294	15 (15)	1	685	1,455
19		1,128	200	1	84	216
21	Mines and metallic minerals	1,945			651	1,082
	d. Quarries of hard rocks		447	46	- 42	- 220
23	5. Salt, etc	221	100		744	157
20	Rock, sea and marsh salt		64	**		157
	B.—Preparation and supply of material substances	98,010	44,110	696	3,797	53,204
	III.—INDUSTRY	35,106	15,955	577	1,156	19,974
7	6. Textile	1,399	485	5	99	839
21	Cotton spinning	21	19		11	9 4
91 91 91	Cotton siring and weaving Rope, twine and string	901	18	3	50	48
83 83	Weaving of woollen blanketa Weaving of woollen carpets Silk weavers	186	19	10 10	39	112
38	Dyeing, Bleaching, printing, preparation and sponging of textiles Lace, crepe, embroideries, fringes, etc., and insufficiently described textile	. 88	27	11 11	5	61
	Industries.	1 - 15			Follow .	1000
	7. Hides, skins and hard materials from the animal kingdom	. 17	13	- 4	W .:	
40	Makers of leather articles, such as trunks, water bags, saddle, harness, etc. excluding articles of dress,	. 17	18			
	S. Wood	5,075	2,150	94	178	2,905
43		61				28
44	Carpenters, turners and joiners, etc. Basket makers and other industries of woody material, including leaves etc.	4,296			157	
	9. Metals	7,164	2,560		190	4,604
47	Other workers in iron, etc	6,65	2,333		184	4,320
80	Workers in bram, copper and bell metal	20:	# 100		1	93
	10. Ceramies	1,344	519	7	83	818
5 6		. 47: 87:	158		71	
	11. Chemical products properly so called and analogous	. 372	146		16	229
5 5	8 Manufacture of matches and explosive materials	3			**	21
- 6	Manufacture on aerated rind mineral waters and rec Manufacture and refining of vegetable oils Others (soap, candles, lac, cutch, perfumes and miscellaneous drugs)	200	3 79		** 11	120
-		4				91

PROVINCIAL SUMMARY.

PE SE		DISTRICTS.	3435				STATES.		TO THE	
	Ac	TUAL WORKERS		September 1	-	ACT	VAL WORKERS			Group
Total workers and dependants.	Males.	Females.	Partially Agriculturists,	Dependants.	Total workers and dependants.	Males.	Females.	Partially Agricul- turists,	Dependants.	No.
5	9	10	11	12	13	14	15	16	17	1
420,648	169,273	1,946	14,715	249,429	378,977	125,595	5,176	3,449	248,206	
291,107	91,516	39	2,471	199,552	313,298	103,231	60	2,129	210,007	3.1
288,050	89,758	38	1,786	198,254	313,061	103,151	60	2,129	209,850	116
288,050	89,758	38	1,786	198,254	307,487	101,524	36	2,117	205,857	
263,479 16,482	81,838 5,017	13 15	\$21 280	181,626	271,830 40,989	13,642	45	1,204	181,746 27,302	1
245,863	76,451		241	169,412	230,076	76,142	11	686	153,984	2 3
1,126	365			761	745	249	:	6	499	5
1,111	670	44	25	443	277	96		10	181	122
1,113	670	7.7	25	443	277	96		10	181	7
60	22		5	28	56	21			35	
37 23	13		1	14	47	17			30	9
23,398	7,228	23	1,234	. 16,147	35,274	11,368	11	899	23,895	1-13
165 17,299 3,303 2,631	55 5,249 954 970	6 2 15	15 1,086 12 121	110 12,044 2,347 1,646	5,637 22,536 1,964 5,137	1,658 7,287 604 1,819	. 9	201 569 32 97	3,979 15,240 1,300 3,316	11 12 18 14
.,					4.0	0.000			P OF THE	198
					5,624	1,627	4	19	3,993	H
			1		5,517	1,596	4	10	3,917	
	.,		***	-	107	31	1000	E IVE 8	76	10
3,057	1,758	1	685	1,298	100000000000000000000000000000000000000	80	-	100	157	
3,057	1,758	1	683	1,298		16		100		1
1,112	895 863	. ,	84 651	216 1,082	16	16) 27	7	la di	21
	200	# 7		* -						1 4
PEN	155		12.		221	64	113.		157	=
64,109	32,480	463	2,966	31,226	V-192	11,690	233	881		
20,564	10,448	369	TO TRYDIE	9,747		4,807	208	609	* 9,522	
487	200	9		285		285	3	75		0
4	19	44	- 46	1		1138711				25
28 293 12	116	W 1	15	177	608	207	3	31	4	25 26 27 29 29 33 33 8 8
64 55 2 34	29 19	1	4	34	125	47	- 22	30		33
	11	3		20		16	17	1	3	8 37
	0000	250	9.5		HARRIS			1		
11	10	-	- A.	Laine y	1 6	3				3
11	10	(0.5)		El Mes	1 6	3				3 40
				1000	0.000	Sales Value				
2,426	1,286		81					86	2 1,76	
27 2,108 291	1,157 107		7	95	5 36 1 2,187 0 430	13 723 128	20			3 41 4 44 2 45
						T VES	The state of	1		
2,919	1,185	22.00	133	1,73	4,945	1,375		a	9 2,87	
2,507	902		12	1,51	7 4,144	1,839	000		9 2,80	5 45 11 45 13 56
183 218	902 102 87	::		5	1 19	29		1 2		3 5
[931	380		71	54	4 413	139		200	4 97	4
165 766	1000	100	1	10	10 10 10	- 200	40	1	4 20	10 B
			6 7			1	**	312	1 2000	A-
[97	- 44			9 5	3 978	2.5		1	4 12	27
49	24 11	Was .	The same	2	25 178 17 178	22			1	11 5 12 6 43 6
20 18	11		-	1	17 178 11 66	5 2		-	5 1	43 6

XVII.—OCCUPATION—

	SOURCE DE L'ANDERS DE L'ANDRE DE	NE IN	В	ALUCHISTAN		2 121
Group No.	Occupation.		Ac	TUAL WORKER		
200		Total workers and dependants.	Males.	Females.	Partially Agricul- turists.	Dependanta.
1	0 0 0 2 2	8			6	7
	12. Food industries	3,563	1,540	177	126	1,846
65	Rice-pounders, huskers and flour-grinders	1,222	290 525	172	12 34	760 178
66 67 68	Bakers and Biscuit-makers Grain-parchers, etc. Butchers	167 968	57 415	13.	10	110 553
70 72	Butter, cheese and ghee makers Sweetmeat makers, preparers of jam and condiments, etc.	482	239	. 3		240
78	Brewers and distillers	17	13	311	1	
3	13. Industries of dress and the toilet	7,971	1,102	101	374	4,196 993
77 78 80	Tailors, millners, etc. Shoe, Boot and sandal makers Washing, cleaning and dyeing	2,142 2,878 1,807	1,197 778	47 9 45	240 59	1,672 984
81	Barbers, hair dressers, etc.	1,144	597	3.60	49	547
- 6	14. Furniture industries	11	4		1	7
84	Upholsterers, tent-makers, etc	11	4		**	7
5	15. Building Industries	2,043	977		20	1,066
86 87	Excavators and well-sinkers	537	243		3	294 10
88 89	Brick-layers and masons . Builders (other than buildings made of bamboos, etc.), painters, decorators	863 629	371 359		13	492 270
113	of houses, etc.	-				
133	16. Construction of means of transport	50	32	**		18
90	Persons engaged in making, assembling or repairing motor vehicles or cycles	50	-			
3	17. Production and transmission of physical forces	13	6	**		7
93	Gas works and electric light and power	13	6	**		-
	18. Other miscellaneous and undefined industries	6,147	3,149	263	73	2,735
94	Printers, lithographers, etc.	77 31	41	::	*:	36 22
96 97	Makers of musical instruments Makers of watches and clocks and optical, photographic, mathematical and	66	25		**	41
98 100	surgical instruments, etc. Workers in precious stones and metals, etc. Toy, kite, cage, fishing tackle, etc., makers	1,545	580 4	***	16	965 6
101	Others including managers, persons (other than performers) employed in theatres and other places in public entertainment, employes of public	19	11	**	**	8
103	societies, race course service, huntamen, etc. Sweepers, scavengers, etc.	4,398	2,478	263	57	1,657
		20 704	16,418	33	9 190	14,143
	IV.—TRANSPORT	30,594			2,130	
	20. Transport by water	119	52		- **	67
108	Persons (other than labourers) employed on the maintenance of streams, rivers and canals (including construction).	50	30	W.	742	22
109	Labourers employed on the construction and maintenance of rivers, canals, etc.	14	10			4
110	Boat-owners, boatmers and tow-men	53	12			41
244	21. Transport by road	17,201	7,397	11	819	9,793
111 112	Persons (other than labourers) employed on maintenance of roads, etc. Labourers employed on roads and bridges	2,042	1,145	6	164	35 891
113	Owners, managers and employes (excluding personal servants) connected with mechanically ciriven vehicles. Owners, managers and employes (excluding personal servants) connected	2,313	1,365		87	048
114	with other vehicles. Pack elephant, camel, mule, ass and bullock owners and drivers	12,775	4,851		559	17,919
	TOTAL CONTROL AND TO SECURE ASSESSMENT OF THE PARTY OF	Total Control	8,549	22		3,869
118	22. Transport by rail Railway employes of all kinds other than coolies	19,433 8,913	5,637		1,983	3,276
119	Labourers employed on rallway construction and maintenance	3,520	2,905	22	592	593
	23. Post Office, Telegraph and Telephone services	841	4.97		28	414
120	Post Office, Telegraph and Telephone services	841	427		28	414
-	VTRADE	39,310	19,437	86	511	19,787
100	24. Banks, establishments of credit, exchange and insurance .	1,189	313	3.	35	869
191	Bank managers, mone y-lenders exchange and insurance agents, mone; changers and brokers and their employes.	1,152	313	**	35	869
(25. Brokerage, commission and export	394	189		8	205
121	Brokers, commission a gents, commercial travellers, warehouse owners and	394	189		5	205
	employés.		F 2 5 1			
1	26. Trade in textiles	8,869	3,179	93	158	5,674
123	Trade in piece goods, wool, cotton, slik, etc	8,869	3,172	23	158	5,674

PROVINCIAL SUMMARY—continued.

100	2005		STATES.		- AL			ISTRICTS.	D	
Grou No		4	PUAL WORKERS	Ac	Total			UAL WORKERS.	Acre	400
20	Dependants.	Partially Agricul- turists.	Females.	Males.	workers and dependants.	Dependants.	Partially Agriculturists.	Females.	Males,	Total workers and dependants.
1980	17	16	15	14	13	12	11	10	9	8
	885	44	158	368	1,411	961	8.2	19	1,179	19,159
6	494	3	155	154	803 11	266 171	9 34	17	136	419
6	93 175	8 33	# 1	42 100	135 275	17 378	2 36	2	521 15 315	694 32 693
667777777777777777777777777777777777777	116	::	3	66	185	124		- 1	173	297
"		**	BE 10 (1)	2	2	4	1		11	15
	2,054	295	26	1,149	3,229	2,149	79	75	2,525	4,749
77 78 81	181 1,067	213	26	94 611	301 1,678	812 605	24 27	21 9	1,008 586	1,841
8.	440 366	46 34		251 193	691 550	544 181	13 15	45	527 404	1,116
						7				-
8						7		**	4	11
		CHI IS	EU THE							
9	166	9	***	109	275	900	11		868	1,768
88888	61 6 99	7		54	115	233	. 1		150	400
8			11	53	152	393 270	0		318 359	711 629
									116	
-			**	**:		18			39	50
9	*	10 M	1886	225	22/	18	1 74 V	***	32	50
138			***	**	***	7			6	13
9	**					7		100	6	18
118	776	19	2	413	1,190	1,959	54	262	2,736	4,957
9	100			744		36		- 4	41	77
9 9				::	::	22	*		1	31
1 8	558	8	**	264	822	41		- 1	25	66
10 10			::		::	407 6 8	8	**	316 4 11	788 10 19
10					1 11 11 11 11 11 11 11 11 11 11 11 11 1			**		
10	218	11	1	149	368	1,489	46	262	2,329	4,080
	3,826	196	1	1,897	5,724	10,317	2,004	39	14,591	24,870
119	- 41			19	153	[26			40	66
10			-	440	341	99			30	52
10			F			4		- 17	10	14
11	41	440	1.00	12	53		100000			**
1	3,642	118	1	1,808	5,451	6,151	701	10	5,589	11,750
11 11	** 40		*	23	** 63	35 851	9 164	-	31	66
1 5	**	1 300	Toole	700	03	801	104	6	1,122	1,979
11	34			21	55	914	- 83	***	1,344	2,258
1	3,568	114	1	1,764	5,333	4,851	445		3,067	7,442
117	44	2		21	65	3,825	1,981	29	8,591	19,368
11	44	2	:	21	65	3,232 593	689 590	22	5,616 2,905	8,848 3,520
TE.	100		STATE OF		Henry State		THE PARTY			Total I
15	99	6		56	155	315	22		871	686
	la Veres			99	155	315	22	*	371	686
	8,695	96	1.94	4,986	13,635	11,169	415	6.2	7,451	18,675
-	185	4	*	89	974	684	31	100	224	908
L	185		*	89	274	684	81	1 * 5	224	908
	51	1		. 97	78	154	8		169	316
1 2	51			27	100	154	8	200	- 183	316
					The same		THE CO.			
	1,888	18	3	1,934	3,115	3,786	150	20	1,948	8,784
1	1,588	8	3	1,224	8,115	3,786	150	- 20	1,948	5,754

XVII.—OCCUPATION

			BA	LÚCHISTAN.		
Group	Occupation.	Table Street	Ao	TUAL WORKERS		
No.		Total workers and dependants.	Malns.	Females.	Partially Agricul- turists.	Dependants.
1	2 2 1	3		5	6	7
		1949	0.7	- LINE		
	27. Trade in skins, leather and furs	260	110	**	2	150
124	Trade in skins, leather and furs, etc.	260	110	7 7	3	150
100	28. Trade in wood	69	35			34
125	Trade in wood, etc. (not firewood)	60	35	*	**	34
12	29. Trade in metals	16	11			5
126	Trade in metals, machinery, knives, tools, etc	16	11		**	5
	30. Trade in pottery	. 4	d	**	***	***
197	Trade in pottery, bricks and tiles	4			**	
1	31. Trade in chemical products	528	203	* 1	100	395
128	Trade in chemical products (drugs, etc.)	528	203			325
100	32. Hotels, cafes, restaurants, etc	600	302	. 5	9	293
129 180	Vendors of wine, liquors, serated waters and ice Owners and managers of hotels, cookshops, serais, etc., and their employes	188 412	112 190	5	1 8	76 217
****		0.490	0.711		700	5,661
131	33. Other trade in foodstuffs	9,428	3,711	36	108	0,001
133	Grocers and sellers of vegetable oil, salt, and other condiments Sellers of milk, butter, ghee, poultry, eggs, etc.	4,490 946	1,676 328	27	18 28	2,814 591
134 135	Sellers of sweetmeats, sugar, gur, etc. Cardamom, vegetables, fruits and nut sellers	1,274 1,232	558 564	27	41	689 668
136 137 138	Grain and pulse dealers Tobacco, opium, ganja, etc., sellers Dealers in sheep, goats, etc.	129 927	64 319	2	5	63 608
139	Dealers in hay, grass and fodder	407	190	22	15	217
BIN	34. Trade in clothing and toilet articles	343	149	1 22 6	10	201
140	Trade in ready-made clothing, etc	343	142	W	10	201
633	35. Trade in furniture	. 244	99	10.20	1	45
141	Trade in furniture, carpets, etc.	82 62	51 48		1	31 14
142	Hardware, cooking utensils, etc.	100		1 3	A.C.	
	36. Trade in building materials	7	6	17	200	1
143	Trade in building materials, other than bricks, tiles and woody materials .		100	** IV	To the same of	
	S7. Trade in means of transport	626	. 230	***	18	306
145	Dealers and hirers in mechanical transport, motor cycles, etc. Dealers and hirers in carriages and carts Dealers and hirers of elephants, camels, horses, cattle, asses, etc.	51 6 560	23 3 204	**	18	28 3 365
140	Dearers and meets of explanate, cames, moses, cames,	9.55	155.5		Lagari.	
1	38. Trade in fuel	359	211		44	341
147	Dealers in firewood, coal, cowdung, etc	552	211	134	44	341
FR	39. Trade in articles of luxury, etc., and those pertaining to letters and the arts and sciences.	456	189	V 200 E	9	267
1.49	Dealers in common bangles, bead, neck-laces, etc	418 38	174	11 30	1	244 23
150	Publishers, book-sellers, stationers, etc.	No.	1000	000,420	1	No. of Control of Cont
30	40. Trade of other sorts	8,832	3,510	2	119	5,320
151	Dealers in rags, stables, refuse, etc. General store-keepers and shop keepers otherwise unspecified Linearan traders, padlers, hawkers, etc.	8,468 92	134 3,328 48	2	116	138 5,138 41
153				D **	4.	- 50000
1	C. Public Administration and Liberal Arts	50,443	35,645	107	8,055	14,691
1	VL-PUBLIC FORCE	39,174	27,396	E W. 1	6,950	4,778
	41. Army	29,091	25,317	244.	6,578	3,774
155 156		28,208	24,659 658	11 1	6,578	3,543
6	42. Navy		1	St 6		
				2001	100	
1	43. Air Force	151	ATT	10000	-	18
158	Alr Force.	2/1 Carrier	1000	AL STREET		18
1 32	44. Police	2,932	100		372	986
150		2,878			369	954
-		10.00			-	

PROVINCIAL SUMMARY—continued.

Г			DISTRICTS.				1784	STATES.			
1		A	CTUAL WORKER	5.			Act	UAL WORKERS			Group
0.4	Total sorkers and ependants.	Males,	Females.	Partially Agriculturists.	Dependants.	Total workers and dependants.	Males.	Females.	Partially Agricul- turists.	Dependants.	No.
F	8	9	10	11	12	13	14	15	16	17	1
1	226	98			128	34	19	10 March		22	
B	226	98		2	128	34	12	122015	nowing.	700	124
18	69	35	W		34		B			1	200
1	69	35	**		34	7 . 7 %	22				125
	16	11		***	5				**		
	16	11				*		**	The second	**	126
	4	4	**		3440	**	***		300	-	127
	CALL TO S		T Ye					an Took		101	188
1	284	193			161	244	80		11	164	128
	526	276	5	9	245	74	26	7000	3000	48	Total B
1	139 387	90 183		1 8	46 199	49 25	19			30 18	129 130
	6,444	2,650	35		3,759	2,984	1,061	91	16	1,902	0.07
	15 5,232	1,184		16	2,048	1,258	492	N 112 W		766	131 132 183
	634 8 814	225 6 426	27	19	382 2 382	312 460	103	21	5	209	134
	1,123	527		5	596	100	132 87 13	::	::	307 78 22 504	156 137 138
	150 374	170	#	15	104	777	273 11	1	7	22	159
1	399	137		10	199	MI TO COMME		LUCASOUS	12.0	9	740
	229	137	2	10	192	14	5			9	140
	144	99 51	*	1	45						141
	85 62	48	#	10 11/10	14			**	14.0	10000	140
	4	4	****		100	3	2			1	143
		4			1000	3	2		10.046		
	5.29 51	195 23 3		18	28	100	35		1-12-11	69	144
	472	169		18	303	1222	** 35	100	::	62	145 146
1	493	150		44	973		61	N 225 8	1000	68	1933
	423	150		- 44	273	129	61	**	a the	68	147
	409	169		9	240	47	90	100	ulo su	27	
1	371 38	154 15	**	1 1	217 23	47	20	*		27	149 150
	2,290	1,166	-		2,199	The state of the s	9,344	*	68	0.000	10000
-	272 1,980 38	134 1,005 27		48	138 973 11	6,488 54	2,323 21		68	s 4,165	151 152 153
-	43,249	32,479	100	7,739	10,664	7,194	3,166	1	316	4,027	
- 5	31,175	26,630		6,888	4,590	999	746		6:	253	1
	28,096 28,006	24,573		6,516				Annaile .	6.1		(Feb.17)
1	28,000	24,573	5.00	6,516	3,521	100 889	86 658		60	20 281	155 156
		1			1000		**				Terr
	151	133	1 100	Notes of	11	5 - 12 -				22.0	1
	151	133	1		11			100		-	155
	2,928	1,944		372	1					4	1
	2,874 54	1,922		369	95:	2 4			- :-	Dal Sa	180 les

	DEDUCE RIVER TO THE REST OF STREET		BAI	UCHISTAN:	100	
1			ACTUA	L WORKERS.	BA	
up o.	Occupation.	Total workers and dependants.	Males,	Females.	Partially Agricul- turists.	Dependants.
		3	•	5	6	7
1	VIIPUBLIC ADMINISTRATION	8,049	4,994	8	743	3,890
		8,049	4,994	5	743	3,820
161	45. Public administration	4,986	2,834		620	2,152
62 63 64	Service of Indian and Foreign States Municipal and other local (not village) service Village officials and servants other than watchmen	2,274 536 253	944 311 135	5	123 66 34	1,330 220 118
	TIIIPPOFESSIONS AND LIBERAL ARTS	10,220	4,025	109	362	6,093
	46. Religion	* 5,871	9,097	5	179	3,761
165	Priests, ministers, etc. Religious mendicants, inmates of monasteries, etc.	5,009 545	1,695 248	1 2	178	3,31
167	Catechists, readers, church service, mission service Temple, burial, or burning ground service, etc.	311	EL U	. 2	**	101
169 170	Lawyers of all kinds including Karls, Mukhtars Lawyers clerks, petition-writers, etc.	149	3			10
	48. Medicine	1,302	648	48	79	60
171	Medical practitioners of all kinds including dentists, occalists and veterinary surgeons.	56	1	8	19	35
172	Midwives, vaccinators, compounders, nurses, etc.	74	4 453	40	60	25
	49. Instructions	40	8 193	31	19	18
173 174	Professors and teachers of all kinds	36		26 5	16	1
	80. Letters and Arts and Sciences	2,48		18	81	-
175	Public scribes, stenographers, etc. Architects, surveyors, engineers and their employes Authors, editors, artists, photographers, etc. Music composers and masters, players on all kinds of musical instrument	1,1	17 20 19 562 55 38	**	3	5
177 178 170	Music composers and masters, players on all kinds of musical instrument (not military), singers, actors and dancers. Conjurors, acrobats, fortune-tellers, reciters, exhibitors of curiosities an wild animals.				=X	
	D. Miscellaneous	- 46.7	67 20,366	6,220	1,71	20,1
	IXPERSONS LIVING ON THEIR INCOME .	- 7	31 998	17		7 41
	51. Persons living principally on their income	10	31 228	17		7 4
180	Proprietors (other than of agricultural land), fund and scholarship-bolde and pensioners.	rs 7	31 22	17		7
	X.—DOMESTIC SERVICE	. 25,2			88	4 9,3
	62. Domestic Service	25,9				
18: 18: 18:	Private grooms, coachmen, dog boys, etc.		397 27 425 37	0	100	51 9, 23 70
	XIINSUFFICIENTLY DESCRIBED OCCUPATIONS	. 13,2	6,85	7 14	7 1,15	6,3
	53. General terms which do not indicate a definite occupation.	. 13,		- 17	7 1,11	6,1
18 18	Manufacturers, businessmen and contractors otherwise unspecified Cashiers, accountants, book-keepers, clerks and other employes in unsp- fied offices, warehouses and shops.	eci- 1		78		24 50
18	Mechanics otherwise unspecified	: 11	82 ,851 8,7	49	67	1 55 5
	XII.—UNPRODUCTIVE	. 7,	3,0	97 98	15 2	91 3,
1	54. Inmates of Jalls, asylums and almshouses	100 10	556 4	78	9	5
1	Inmates of jails, asylums and almshouses		556	78	2	5
	55. Beggars, vagrants, prostitutes	6,	489 2,5	49 9	53 2	16 3,
	Beggars, vagrants, witches, wirards, etc	: 3			49	203 1
	36. Other unclassified non-productive industries			17 7 18 18 18 18 18 18 18 18 18 18 18 18 18	1000	Carlotte and the second

PROVINCIAL SUMMARY—continued.

		DISTRICTS.					STATES.			
	Δ	CTUAL WORKER	s.			Ac	TUAL WORKER	LS.	- 00	Group
Total workers and dependants.	Males,	Females.	Partially Agriculturists.	Dependants,	Total workers and dependants.	Males.	Females.	Partially Agricul- turists.	Dependants	No.
8	9	10	11	12	13	14:	15	16	17	1
5,616	3,132	5	617	9,479	2,433	1,092		126	1,341	
5,616	3,139	5	617	9,479	2,433	1,092	or Theodorff	196	1,341	
4,741 131 517	2,676 22 305	***: s	518	2,065 109 204	245 2,143 19	158 922 3		123	1,221 16	161 162 168
227	126		33	101	26	9		1	17	164
6,458	2,697	101	234	3,660	3,769	1,328	1	128	2,433	
3,259	1,157	- 5	86	9,097	9,619	940		93	1,679	-
2,923 150	955 100	1 2	85 1	1,967 48	2,086 395	740 148	View of	93	1,346 247	165 166 167
180	96	. 2		82	131	52			79	168
132	37	11	9	95	17	. 4	00000	9	13	7.40
3 129	35	::	11 11 2	94	16	1 3	42		13	169
1,915	616	48	76	551	90	32	1	3	58	
514	179	8	18	527	47	16	310	1	31	171
701	487	40	58	224	43	16		2	27	1/4
359	173	31 26	18	155	49	20	**	1	29	178
820 39	23	5	18	ii						174
1,493	714	17	59	762	994	339	1	29	661	200
1,096	20 546	1	36	16 550 17	53 18	16		1	37 10	175 176 177
260	30 101	16	., 15	143	918	507	1	27	610	178
53	17	355	22.5	36	5	1		1 14 1	No. No.	100
22,183	12,858	1,338	1,539	7,987	24,584	7,50\$	4,882	173	12,194	100
626	190	17	7	419	105	38	a biggs the		67	
626	190	17	213 2	419	105	38	4+1		67	10000
626	190	17	7	419	105	28		**	67	180
9,235	5,556	955	320	2,794	16,044	4,698	4,846	34	6,500	
9,935	5,556	955	320	9,794	16,044	4,698	4,846	34	6,500	
400000000000000000000000000000000000000	4,926 257 373	955	227 23	2,572 109	16,004	4.683	4,846	84	6,475 18	181 182
8,453 366 416	373	17	70	43	9	13 2			7	183
7,817	5,059	131	1,022	2,634	5,902	1,805	16	108	4,081	
7,817	5,059	131	1,022	2,634	5,902	1,805	16	108	4,081	
531 1,074	177 824	-11	24 450	354 250	3 178	1 57	1	2.1	121	184 185
82 6,130	49 4,002	181	547	33 1,997	6,721	1,747	16	108	3,958	186 187
7-1										Per
4,505	2,060	235	190	9,910	2,533	967	20	31	1,546	
430	403	9 1	5	95 25	126 126	75		A 1	51	188
4,075	1,657	7933	185	2,185	2,407	892	20	31	1,495	N.P
3,013 1,062	1,092	29 204	172 13	1,892	2,407	892	20	31	1,495	189
1,062	\$ 585	204			- "		22.5		100	- 1
			9.0	**	4.4	1.5	1.60		**	1710

			QUETTA-	PISHIN.	
up	OCCUPATION.	Ac	TUAL WORKERS		
0.		Total	al.	The side Hos	Dependants.
		Males.	Females.	Partially agriculturists.	
1	TANGER STORY & TO THE STORY	3	4	5	6
	TOTAL .	62,348	881	4,282	73,851
	A.—Production of Raw Material				
		19,973	24	372	45,45
	I.—EXPLOITATION OF ANIMALS AND VEGETATION . 1. Pasture and Agriculture	19,889	94	351	45,41
	(a) Ordinary cultivation	18,621	7	145	43,7)
1 2	Income from rent of agricultural land Ordinary cultivators	1,849 16,553	7	15 130	4,60 38,64
2 3 4 5	Agents, managers of landed estates, etc. Farm servants Field labourers	218	::	::	.: 40
r	(b) Growers of special products and market gardening	541		27	31
7	Fruit, flower, vegetable, betel, vine, areca nut, etc., growers	541	25	17	34
8	(c) Forestry . Forest officers, rangers, guards, etc.	13	**	2	13 - 15
9	Wood cutters, firewood collectors, etc. (d) Raining of farm stock	9		1	100
11	Cattle and buffalo breeders and keepers	714	17	187	1,3
12 13 14	Sheep and goat breeders Breeders of other animals (Horses, mules, camels, asses, etc.) Herdsman, shepherds, goatherds, etc.	529	2	174	1,0
	(e) Raising of small animals		15	13	2
	2. Fishing and hunting		0.00		
17	Fishing	- :	***	22/07	15
18	Hunting		**	**	
	II.—EXPLOITATION OF MINERALS	84		21	10 2 8
19	Goal mines	. 81	***	21	
21	Mines and metallic minerals	3	64 -		
	4. Quarries of hard rocks	**	990		11 11
23	S. Salt, etc		THE.	1	
	B.—Preparation and supply of material substances	18,050	337	1,097	17,0
	III.—INDUSTRY	6,412	276	149	5,66
25	G. Textiles	47	3	**	1
26 27	, apinning , sizing and weaving .	1 14 26	**		
29 32 33 35 37	Rope, twine and string Weaving of woollen blankets curpets	77 4	1		44"
	Silk weavers Dyeing, bleaching, printing, preparation and sponging of textiles	. 1	1	11	
26	Lace, crepe, embroideries, fringes, etc. and insufficiently described textile industries.	387		11	333
40	7. Hides, Skins and hard materials from the animal kingdom	**	44		103
40	Makers of leather articles such as trunks, water bags, saddle, harness, etc., excluding articles of dress.	**	100		**1
	8. Wood	626		6	3
43 44	Sawyers Carpenters, turners and joiners	603		2 4	
45	Backet makers and other industries of woody material, including leaves, etc.	14			-
	9. Metals	671		14	8
48 48	Workers in brass, copper and bell metal	515 93	::	0	
50		59	-:	6	
	10. Ceramies	199			100
56		. 122	1		
	11. Chemical products properly so called and analogous	19	1		1500
			***	27	700
58	Manufacture of matches and explosive materials	4		- 6	

T		LORA	LAI.			zно	В.			BOL	AN.	76	
1	Аст	UAL WORKERS			ACTU	L WORKER			ACTUA	L WORKER	š.,		Group
	Tot	tal.	Partially	Dependants.	Tota	L	Partially	Depend- ants,	Tot	al.	Partially	Depend- ants.	No.
100	Males.	Females.	agricul- turists.		Males.	Females.	agricul- turists.		Males.	Females.	agricul- turista.		
	7	8	0	10	11	12	13	14	15	16	17	18	1
	28,461	63	3,345	53,949	23,750	19	4,838	32,899	2,619	5	257	994	
	20,587		953	47,626	14,418	**	696	31,161	235	**	1	355	1
	20,587		953	47,626	13,558	144	45	30,088	184		447	330	
	20,587		953 168	47,626	13,558		45	30,088	184	1		330	
	837		98	1,989	311	**	1	743	52 129			105 225	1
	17,209	# 1	70	39,962	11,694 1 2		:: 11	26,527			***	**	1 2 3 4 5
	42	- 17	144	69	1	**	311	3		**	-		-5
	28		2	10	26 26	**	1	5	**	**	**	200	7
	4	2	2	6	1			1	**		325		VIII.
	4	25	2	6	1	**		. 3	**	::	12	**	8 9
	2,467	144	781	5,550	1,522	14.	32	2,804	3	**			1
	22 1,607	11	14 687	70 3,723	13 1,325	**	15	31 2,456		11	11	::	11 12
	512 326	2	76	1,197 600	183	**	17	314	3	**	**		13
	*			**	**	30			17	5445		1000	
15				155				2	10.0	1000	144	194	100
	**	::	**	72	::	(#* T	::	22		tio	1011	0.0	17
-					860		651	1,073	51	Les Tabe	1	28	
	**		i,our		860	*	651	1,073	51		1	28	
	11	::	:: -	22	860	::	651	1,073	51	- ::	. 1	25	19 21
			The same			-		P. C.			1000		
										**			120
1				94	25	14	7.	24	144	144	***		23
	3,720	37	518	4,686	1,708	12	419	807	1,993	1	220	510	1
1	1,098	34	230	1,330	629	19	56	286	164	1	932	62	
1	74		20	131	59		**	104	1	6	-	1	
	2		::	1	4:	11	13%		1	::	::	1	25
1	38	:	15	74 8 25 23	52		227	96	11	3	1		29
	18	15	4	23	250	- ::	::	**	::	**	1 2	72	25 26 27 29 32 33 35 37 38
					- 11	::	3	::	::		13	- ::	38
		130	100				24.	144	346				
-		**			100					**	144		40
								2	14		1		
	68	1	17	87	10	1,	10	W.	100			1950	
	67	,	17	53	57	**		,. 2	14	::		42	43 44 45
	212		80	431	61		12	53	33		1	1	
1	202	::	** 79	424	57	13	12	53	33		E	1	47 48 49 50
	5	- 11	1	44	4.0	::	- ::	:: .	::			- 11	50
	274	W.	79	337			**:			1	200	***	1
	172	::	79	7	102/	:	::	.:	.:	:		:	85 88
						-	0 0	T		I SHOW		10.0	
-	11	.,		8	1	**					1 3	-	58 59
1	10		::		**	::	**	::	13		1	1 2	61
	1	1.	**	. "	22	1	**	***		1	100		

	The state of the s		QUETTA-	PISHIN.	
Group		A	TUAL WORKER	18.	
No.	OCCUPATION.	Tota	1.		Dependants.
		Males.	Females.	Partially agriculturists.	
1		3	4	5	6
	III.—INDUSTRY—contd.	-			
	12. Food Industries	786	6	45	603
65 66 67	Rice pounders, huskers, flour grinders	54 355	5	24	90 130
68 70 72	Grain parchers, etc. Butchers Eutter, choese, and ghi makers	228		20	294
73	Sweetment makers, preparers of jams, and condiments, etc	104	22	1	83
	13. Industries of dress and toilet	1,826	69	35	1,558
77 78 80	Taliors, milliners, etc. Shoe, boot and sandal makers Washing, cleaning and dyeing	820 338 411	16 8 38	9	692 285 472
81	Barbers, hair dressers, etc	257	**	*	109
84	14. Furniture Industries	4	**		7
	15. Building Industries	583		9	628
86 87	Excavators and well sinkers Stone cutters and dressers	125	440	1	121
88 89	Brick layers and masons Builders other than buildings made of bamboos, etc., painters, decorators, of houses, etc.	183 273	- 2	1	315 188
		31			-10
90	16. Construction of means of transport Persons engaged in making, assembling or repairing motor vehicles or cycles	31			18
9	17. Production and transmission of physical forces	6			. 7
93	Gas works and electric light and power	6	***	2.	7
	18. Other miscellaneous and undefined Industries	1,728	199	10	1,477
94 95 96	Printers, lithographers, etc. Book binders and sitchers, etc. Makers of musical instruments	41 9 1	- 3	#	36 22
98	Makers of watches, clocks and optical, photographic, mathematical and surgical instruments, etc. Workers in precious stones and metals, etc.	193			277
100 101	Toy, kite, case, fishing tackie, etc. Other sincluding managers, persons (other than performers employed in theatres and other places of public entertainment, employes of public societies,	0	- 11	12 -	6 5
103	race counse service, huntsmen, etc. Sweepers, scavengers, etc.	1,448	199	38	1,003
	IV.—TRANSPORT	5,420	13	740	5,147
	19. Transport by air	3	T con	19 (81)	3
108	Persons (other than labourers) employed on the maintenance of streams, rivers and canals (including construction).	3	355 10	4	3
109 110	Labourers employed on the construction and maintenance of rivers, canals, etc. Boat owners, boatmen, and townen			::	
	21. Transport by road	2,095	8	300	3,357
111 112 113	Persons (other than labourers) employed on maintenance of roads, etc	12 290		18	24 497
114	Owners, managers and employés (excluding personal servants) connected with mechanically driven vehicles. Owners, managers and employés (excluding personal servants) connected with	641		17	739
116	other vehicles. Pack elephant, camel, mule, ass and bullock owners and drivers	1,147	3	261	2,097
440	23. Transport by rail	3,094		1970	1,546
118 119	Hall vay employes of all kinds other than cooles Labourers employed on railway construction and maintenance	2,125	7018	263 175	1,330 216
	23. Post Office, Telegraph and Telephone Services	228			241
120	Post Office, Telegraph and Telephone Services	228		2	241
	V.—TRADE	4,918	41	215	1 7 7 7 7
121	Bank managers, money lenders, exchange and insurance agents, money changers and brokers and their employes.	173		26	
1 18	25. Brokerege, commission and export	103	11. 3.32	-	400
122	Brokers, commission agents, commercial travellers, ware house owners and employes.	103		1	
1	26. Trade in textiles	890	2	63	2,013
123	Trade in piecegoods, wool, slik, cotton, etc.	890	2	0 6	The state of the s

-		LORA		-	The same	ZHO				BOL	AN	-	
-	1								J			-	
	Acri	TAL WORKERS	Name of the least		ACTU	AL WORKER		***************************************	ACTU	AL WORKE	ES	Depend-	Group No.
	Total	al.	Partially agricul- turists.	Dependants.	Total		Partially agricul-	Depend- ants.	Tota		Partially agricul-	ants.	
-	Mafes.	Females.	turists.		Males.	Females.	turists.	1	Males.	Females.	turists.	-	
	7	8	9	10	11	12	13	14	-15	16	17	18	1
		7/45		22			-		- LI LEW			10	
	20	2		26	43		18	68 55	20	***	***	-	65
	46. 7	. 1	:: 1	3 12 1	4	::-	3	12	7	::	- 20	8	66 67 68
	** 99		::	8	1	1	::	1	8	1.	0.00	2	70 72 73
				***	140			18	18	-		9	
	176	7	23	23	42	1.	7	9	0	I IV	O cont	4	77
	78 29 22	1 1 5	21	105 20	38 32 28	:	4	:: 0	2 4 3	::	aniin i	5	78 80 81
		82		1								NAME OF THE PARTY OF	511
1			988			***			155			4	84
	53		3	29	54		9	11	. 1		**		F B
	17	::	::	6		:		- ::	:	10/1	3		86 87
	18 18		3	17	47	:	2	2	1		11 -	1	88
ı			L. Harris	em em	13			1000	=	MANAGES AND STREET	100 000	100	
									Milite		i.		90
H							1000		-	A sel	1		131
1	200						8.	500		1.0	***	(44)	93
ı	225	24	2	109	205	12	7	36	77	1	7.	15	
		22	11	12	111	- ::	:		1 2			::	94 95
		1	::	::	::	111		::	::	::	::		96 97
	40	1. 19		**	1			A+-	1 1		::	::	98 100 101
	**				***			2	9 77	1		10	1000
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	12.5				**	**	"		- Water	**			108
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		QUET	TA-PISHIN.	
		ACTUAL WORK	ERS.	16
Group No.	OCCUPATION.		and a	Distribute
		Total.	Partially agriculturists.	Dependants.
-		Males. Females.		
1		3 4	5	6
	V.—TRADE—contd.			
124	27. Trade in skins, leather and furs Trade in skins, leather and furs, etc.	80	250	111
	28. Trade in wood	90		
125	Trade in wood, etc. (not firewood)	29		28
	29. Trade in metals	5	8	197
126	Trade in metals machinery, knives, tools, etc.	5	.,	5
	30. Trade in pottery	4		
127	Trade in pottery, bricks and tiles	4	7	44
	31. Trade in chemical products	88		116
128	Trade in chemical products (drugs, etc.)	88		116
1 8	32. Hotel, cafes, restaurants, etc	195	5 2	191
129 130	Vendors of wine, liquors, arated waters, ice, etc. Owners and managers of hotels, cookshops, serals, etc. and their employes	67	5 1	29 162
	33, Other trade in food stuffs		19 74	20,000
131	Fish dealers	6	.:	1,782
132 133 134	Grocers and sollers of vegetable oil, salt and other condiments, etc. Sellers of milk, butter, ghi, poultry, eggs, etc. Sellers of sweetmeats augar, gur, etc.	431 130 6	15 14	468 219 2
135 136 137	Cardamom, vegetables, truits and nut sellers Grain and pulse dealers Tobacco, opium, ganja, etc., sellers	201 520 32	6 32 5	265 585
138 139	Dealers in sheep and goats Dealers in hay, grass and fodder	18 ::	1 : 15	29 30 175
	34. Trade in clothing and toilet articles	107	9	169
140	Trade in ready-made clothing, etc	107	0	169
	35. Trade in furniture	95		44
141 142	Trade in furniture, carpets, etc. Hardware, cooking utensils, etc.	50 45	1	31
1			**	13
143	36. Trade in building materials Trade in building materials other than bricks, tiles and woody material	1 1	250	195
1	37. Trade in means of transport	Market No.		1000
144	Dealers and hirers in mechanical transport	22	7	212
145	Dealers and hirers in carriages and carfs, motor cycle, etc	100	7	3 181
100	38. Trade in fuel	47	3	56
147	Dealers in firewood, coal, cowdung, etc	47	3	56
1	39. Trade in articles of luxury, etc. and those pertaining to letters and the arts and sciences.	141	9	211
149	Dealers in common bangles, bead necklaces, etc	128	1	188
150	Publishers, booksellers, stationers, etc	13	1	23
151	40. Trade of other sorts	533	2 28	892
152 158	Dealers in rags, stables, refuse, etc. General storekeepers and shopkeepers otherwise unspecified Hiserant traders, pediars, hawkers, etc.	130 380 23	2 25	134 449 9
1000				
1	C.—Public Administration and Liberal Arts	19,288	86 2,453	7,281
	VI.—PUBLIC FORCE	16,528	2,170	3,648
155	41. Army	15,553 15,553	2,011	3,105
156	Army (Indian States)	10,000	2,011	3,105
	49. Navy			
158	43. Air Force	133	***	18
490	44. Police	842	159	18 525
159 160	Police Village watchmen	834	157	513
		8	2	19

1		LORA	LAI.			zнов	N. T.			BOL	IN.		
F	Act	UAL WORKER	8.		Acre	AL WORKER	s.		Acr	CAL WORKS	cas.		Group
	Tota	d.	Partially agricul-	Dependants,	Tota	d.	Partially agricul-	Depend- ants.	Tota	al.	Partially agricul-	Depend- ants.	No.
	Males.	Females.	turists.		Males.	Females.	turists,		Males.	Females.	turists.		
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	,				4			6		144			611
1	2	**			4			0	1245				125
1		949		* ***		-					**		
1		**		1.1		**				**	***		126
		*	*	4.7			**	**	**		200		127
	10		100	11	***			25.00	977.0	1.000	1.47		Int
	10	**	**	11	**		**	**	3.5	**	**	100	128
	11	***	3	24	3		1	9	27		100	11	
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		3.		1 22	3	1 1000	111						140
	27 27		"	83	6 (50)	2.20	41	4 1 1 1 1 1 1 1 1	1 1	**	**	**	147
	. 3		11,15	9				1					
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	***	**	**		N. I		**			**			150
6	189	-			100		13	844	85		3	40	151
	180	11	**	185	137	::	15	56	85	::	3	- 40	152
	3,059	2	1,67	1 928	6,420	3	3,100	580	143		29	83	
	2,338	200	1,50	-			2,829	1 1			5	1	911
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	5	107					34		44.5			**	
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	337		24		18.		.20	97					
	330		14	5 12	6 18	1 ::	2	27	52			Q . 2	7 159 160

			QUETTA-	PISHIN.	
roup	Occupation.	Ao	TUAL WORKERS	L.	
No.		Tota	d.	Partially	Dependants.
		Males.	Females.	agriculturists.	
1	There we have the state of the	3	4	- 5	6
	VII.—PUBLIC ADMINISTRATION	1,917	4	193	1,409
	45. Public Administration	1,917		193	1,409
161	Service of the State	871		115	1,078
162 163 164	Service of Indian and Foreign States Municipal and other local (not village) service Village officials and servants other than watchmen	21 284 41	4	64 14	104 179 41
	VIIIPROFESSIONS AND LIBERAL ARTS	1,543	8.9	90	2,231
	46. Religion	543	3	94	1,074
165	Priests, ministers, etc.	415	1	24	986
166 167 168	Religious mendicants, immates of monasteries, etc. Catechists, readers, church service, mission service, etc. Temple burial or burning ground service	52 6 70	1	::	63
	47. Lave	18	-		53
169 170	Lawyers of all kinds including Kazis, Mukhtars Lawyers' clerks, petition writers, etc.	- 16	::	::	1 53
	48. Medicine	339	36	51	428
171	Medical practitioners of all kinds, including dentists, occulists and veterinary	108	4	6	247
172	surgeons. Midwives, vaccinators, compounders, nurses, etc	224	32	45	181
	49. Instruction	111	26	6	89
178 174	Professors and teachers of all kinds Clerks and servants connected with education	90 21	22 4	6	86
	50. Letters and Arts and Sciences	539	17	9	587
175	Public scribes, stenographers, etc. Architects, surveyors, engineers and their employes	19 437	× 1	1	16
176 177 178	Authors, editors, artists, photographers, etc. Music composers and masters, players on all kinds of musical instruments, sincers, actors and dancers.	19	16	8	487 17 31
179	Conjurors, acrobats, fortune tellers, reciters, exhibitors of curiosities and wild animals.	17			36
	D.—Miscellaneous	7,037	434	360	4,111
	IXPERSONS LIVING ON THEIR INCOME	159	24	1	342
-	51. Persons living principally on their income	159	14	1	849
180	Proprietors (other than of agricultural land) fund and scholarship holders and pensioners.	150	14	1	845
	X.—DOMESTIC SERVICE	3,981	208	114	1,425
	52. Domestic Service	3,981	208	114	1,425
181 182	Coolo, water carriers, watchmen and other indoor servants Private grooms, coachmen, dog boys, etc.	3,074 100	208	102	1,827
188	Private motor drivers and cleaners	107		12	36
	XI.—INSUFFICIENTLY DESCRIBED OCCUPATIONS .	2,574	19	228	1,603
	53. General terms which do not indicate a definite occupation	2,574	- 19	228	1,603
184 185	Manufacturers, businessmen and contractors otherwise unspecified . Cashlers, accountants, book-keepers, clerks, and other employes in unspecified	143 219	**	12 13	335 225
186 187	offices, warehouses and shops Mechanics otherwise unspecified Labourers and workmen otherwise unspecified	2,163	19	202	1,011
	XII.—UNPRODUCTIVE	1,023	193	17	743
		1 1 3 3 3 3			
188	54. Immates of jails, asylums and almshouses	138		3	21
	55. Beggars, vagrants, prestitutes	885	193	14	799
189 190	Beggars, vagrants, witches, wizards, etc	881 554	90 173	1 18	447 275
	56. Other unclassified non-productive industries .				
			200	**	

		LAN.	В0	4.12		В.	хно	100		LAI.	LORA	
Group No.		ERS.	TAL WORK	ACT			L WORKERS	ACTUA	7		UAL WORKERS	ACT
	Depend- ants,	Partially agricul-	L	Total	Depend- ants.	Partially	1.	Tota	Dependants.	Partially	al.	Tot
		turists.	Females.	Males.		agricul- turists.	Females.	Males.	1	agricul- turists.	Females.	Males.
1	18	17	16	15	14	13	12	11	10	0	8	7
	40	23	-	70	951	208	N Parcel	892	202	128	1	376
A.	40	23		70	251	208		892	292	128	1	376
161 162	40	22		69	242	205		874	279	115	**	342
163	**	1		1	5	2	*	14	5 8	13	1	5 29
10	14	1		21	218	63	3	290	410	49	1	345
	7	1	HEE	7	205	33		98	391	20		253
165 166	7	. 1	::	5	204	33	::	97	304 17	20		213 38
167 168	- 33	In St.	**	3	1	11	*	: 1	**	:	-	. 2
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169 170	**	:	::			2			19	**		
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172	1000	7.	-	1	1 seeds	3	1 2	18 128	27 8	9 2	1	21 33
	1	1	300	2	3	9	4.	5	26	10		90
171	1	**	7.7	2	3	2	2	5	24 2	10	2	18
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170	4			4.	- "	3.00		**	V. 1			
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	4.5	The said	4	248	351	623	4	1,198	709	203	24	1,095
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18			1	6	**	1		2 2	HOUSE THE	3	2 2	7
			T SALE		1		378	m-self	1 2			
			3	54	21	86	1	307	158	79	7	524
100000	2 30		3		21	86	1	307	158	79	7	524
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9	5 18	1		190	258	536	3	897	120	8.9	1	293
8	1 1			190	Distance of the last of the la	-		897	THE REAL PROPERTY.	89	1	293
3 18		1	1000		11	- 431		7 552		1 2	**	5 10
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1		1 1	1			101	100	168	118	1	1	218
		-			7.9	1	100	62	414	39	14	271
18	4.						400	43		2	1000	41
	de and				**	335		4		1		41
11				TEAL ST	79		200	16	410		1 - 200	230
23			355	**		100		- 44		- 100	5 9	220

2 G

			CI	IAGAI.	
	OCCUPATION.	A	CTUAL WORKER	us.	
o.		Tota	al.	Santa Santa	Dependants
		Males.	Females.	Partially agriculturists.	Too Line
1		3	4	5	0
	TOTAL .	8,768	184	977	12,39
	A.—Production of raw materials	3,886	9	185	9,81
	I. EXPLOITATION OF ANIMALS AND VEGETATION .	3,886	9	185	9,81
	1. Pasture and Agriculture	3,886	9	185	9,81
	(a) Ordinary cultivation	2,457	3	7	5,41
	Income from rent of agricultural land	212 2,241	3	7	3
8 4	Agents, managers of landed estates, etc.				5,10
5	Field lahourers	4			201
	(b) Growers of special products and market gardening	13	-	8	
7.6	Fruit, flower, vegetable, betel, vine, areca nut, etc., growers	13		5	
	(c) Forestry		75	200	***
5	Forest Officers, rangers, guards, etc		11-1	- 11	**
	(d) Raising of Farm stock	1,416	6	173	4,3
1	Cattle and buffalo breeders and keepers	******		** **	
13	Sheep and goat breeders Breeders of other animals (horses, males, camels, asses, etc.) Herdamen sheeperis, anathoris, attacks	1,050 275	4	159	3,3
*	Herdamen, shepherds, goatherds, etc	91	46	6	2
91	An arrang 17 arms annual			7 " 50	**
	2. Fishing and hunting		H 34		1221
7	Fishing Hunting			12	**
				**	**
	11. EXPLOITATION OF MINERALS	\$48	140		
	3. Mines		62		
19	Coal mines Mines and metallic minerals	:			
			-		**
	5. Salt, etc	**			**
23	Rock, sea and marsh salt		**	10.00	(**)
	B.—Preparation and supply of material substances	2,866	23	330	1,5
	III. INDUSTRY	411	-		1000
			19	14	4
	6. Textiles	. 6	No. of Street, or other teams, and the street,	1	100
25	Cotton ginning, cleaning and pressing Cotton signal and weaving	1			
25 26 27 20	Rope, twine and string	1	- 1		**
82 33	Weaving of woollen blankets	5		::	- **
35 37	Silk weavers Dyeing, bleaching, printing, preparation and sponging of textiles		- 4	7	***
38	Lace, crêpe, embroiderer's fringes, etc., and insufficiently described textil industries.	0	- 4	***	
		S SHE	7=	15 15	THE PERSON NAMED IN
Take	7. Hides, skins and hard materials from the Animal kingdom .		0 822	- 00	7 745
40	Makers of leather articles such as trunks, water bags, saddle, harness, etc. excluding articles of dress.	, 1	550	2883	
	c Wood	-	W HOUSE	1	1
-	S. Wood Sawyers	. 31		4	
44 45	Carpenters, turners and joiners Basket makers and other industries of woody material including leaves, etc.	31	:		
	9. Metals	. 77	-	1	
47	Makers of arms, guns, etc.		1	146	
49	Other workers in iron, etc. Workers in brass, copper and bell metal Workers in other metals (tin, etc.), except precious metals	67	-	1	1 2 3
50	Workers in other metals (tin, etc.), except precious metals	. 6		12	1
	10. Ceramies		1		1
	Potters and earthen pipe and bowl makers				
55	Brick and tile makers		**	**	*
55		A 1 1 W			1
	11. Chemical Products properly so called and analogous	* **			5.5
56	Manufacture of matches and explosive materials				14 436
			= :		2

	SIE	II.	135		KALAT	2		10.	LAS I	BELA.		
Act	TUAL WORKER		B. T.	Acre	AL WORKER	ts.		Ac	TUAL WORK	ERA.		0
To	tal.	Partially	Dependants,	Tota	il.	Partially	Depend- ants.	To	tal	Partially	Depend- ants.	Grou No.
Males.	Females.	agricul- turists.		Males.	Females.	agricul- turists.		Males.	Females.	agricul- turists.		M
7	8	9	10	11	12	13	14	15	16	17	18	1
43,329	794	1,016	75,341	109,773	4,8 98	2,870	213,610	15,822	278	579	34,596	10
32,417	6	264	65,139	90,046	49	1,772	180,650	13,185	11	357	29,357	
31,654	5	259	64,989	89,966	49	1,779	180,493	13,185	11	357	29,357	
31,654	5	252	64,982	89,419	45	1,767	179,088	19,105	11	350	26,769	
30,482	5	189	62,801	50,851	35	1,189	160,830	9,588	9	17	20,916	
1,756	. 5	166	3,636	13,506	36	510	26,993	136	9	2	800	1
28,625	**	23	58,948	67,099		671	135,357	9,043		15	20,577	3
100		**	220	240	11	6	400	0	11	- 11	30	5
62		100.0	53	89		10	167	7	**	-	14	
62	**		53	89		10	167	7			34	7
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-	1		**	3		1 44 2	3	14		4	27	9
1,106	- N	61	2,115	8,472	9	570	18,083	2,896	2	329	5,822	
13		1	1,493	1,277 5,294		148	3,178 11,240	381 1,993	2	53 252	801 4,000	11 12 13
739 166		51	341 281	515	744	317 31	1,191	89		1 23	169 842	13
180		9		1,886	2	74		433	***	mellan I		14
	**	**	**			**						
			**	547	4	5	1,405	1,080		2	2,588	
	- 00.	***	1	516	4		1,329	1,080		7	2,588	17
	- 1	**	**	31	**	3 2	76	22	**	1	37	18
763	1	12	157	80			157					
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763		12	157	16		1						19
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Town I	1.313			64	2		157		BUILD	UI LE	Marie I	
***				64	1.	**			***	**	(44)	23
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6,083	53	382	6,692	10,315	187	705	19,046	1,375	46	126	2,932	
1,734	.97	105	2,027	4,418	162	526	8,609	389	46	83	918	
13	- 3		24	. 241	3	51	454	44	***	28	100	
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(== 1	1000						THE PARTY	mitte	TE	THE REAL PROPERTY.		
9			1	12.00	40	120	1.	3		44	3	211
9			1		**	13	122	3	32		3	40
35-50	1 3		The same				-		7			
480	3	5.9	654	814	17	78	1,634	50	3	8	135	
-				13		14	23	10.30	**		1115	43
3	3	43 9	481 168	678 123	17	77	1,349 262	** 45 5	3	8	115 20	44
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3 385 92	100	9.4	10000				Contract of	-		*****		47
3 385 92 231			Table States	2.0		48	2,663	54		" 11	142	48
3 385 92 131 		24	231	1,285	**		46	5	**		** 7	200
3 385 92 231		40000	231 28	1,285 7 24	::	**	30	The state of the state of				50
3 385 92 231 118 13	:	24	28	24	::		N LE DEL	TUQUE!			STATE OF THE PARTY OF	50
3 385 92 231 118 13		24 	28	193	:	3	230	16		2	44	
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3 385 92 231 118 13 84 54 20	:	24	231 28 123 101 22	193 87 36	::	3	230 168 64	15		. 1	40	55
3 385 92 131 118 13 84 54 30		24	28 123 101	7 24 193 87 36 87	::	3	230 166 64 138	15		1	40	55 56
3 385 92 231 118 13 84 54 20	:	24	231 28 123 101 22	24 193 87 36	::	3	230 168 64	15		. 1	40	55

		A STATE OF THE PARTY OF	CHAG	Service LA	
		Ac	TUAL WORKER	15.	
No.	Occupation.	Total.		Partially	Dependants.
		Males.	Females.	agriculturists.	
	2	3	4	5	0
1	III. INDUSTRY—conti.				
3	111. 13303141 004.		70	9	45
	12. Food Industries . Rice pounders, huskers, floor grinders	13	10		33
65 66 67	Bakers and biscuit makers Grain parchers, etc.	25	.:	2	10
68 70	Butchers Butter, cheese, and ghi makers	. 6	9 -	:	. 1
72 73	Sweetmeat makers, preparers of Jams and condiments, etc. Brewers and distillers	34.	- H		1 800
	13. Industries of dress and the toilet	59	1		73
77 78	Tailors, milliners, etc.	19 16	., 1	1	40 16
80 81	Washing, cleaning and dyeing	17		3	17
	14. Furniture Industries	12	***	**	- W
84	Upholsterers, tent makers, etc				
	15. Building Industries	44		3	76
86 87	Excavators and well sinkers	20	22	::	24
88	Builders other than buildings made of bamboos, etc., painters, decorators of	18 6	***	3	1
	houses, etc.				1-11-12
	16. Construction of means of transport	1		THE STATE	7
90	Persona engaged in making, assembling or repairing motor vehicles or cycles .		**	1	222
	17. Production and transmission of physical forces	* **	2000	**	**
93	Gas works and electric light and power	141		**	61
94	Printers, lithographers, etc.				
95 96	Book binders and stitchers, etc.		::	- 0	
97	Makers of watches, clocks and optical, photographic, mathematical and surgical instruments, etc. Workers in precious stones and metals, etc.				
98 100 101	Toy, kite, cage, fishing tackle, etc. Others including managers, persons (other than performers) employed in	*:	: ::		::
	societies, race course service, huntamen, etc.	132		8	3
103	Sweepers, scavengers, etc.	1		1000	
	IV, TRANSPORT	2,149	12.0	4 31	71
	19. Transport by air			1	
	20. Transport by water		**	** /	
108	rivers and canals (including construction).				
100			***	**	F "
	21. Transport by road Persons (other than labourers) employed on maintenance of roads, etc	278	**	3	9 38
111	Labourers employed on roads and bridges	12	- :	-	
11	mechanically driven vehicles. Owners, managers and employes (excluding personal servants) connected with		-		
11	other vehicles.	257		1	30 3
	22. Transport by rail	1,831		4 26	15 21
11	Bailway employes of all kinds other than coolies	1,478			28 1
11			The state of the s		
	23. Post office, Telegraph and Telephone Services	40			7 7
11	M Tree cance, vendradar and vendamen actions			1	1
1	V. TRADE	. 306		E 2 337	5 3
	24. Banks, establishments of credit, exchange and insurance .			-	N SE
1	Bank managers, money lenders, exchange and insurance agents, money changers and brokers and the ir employes.				
1	25. Brokerage, commission and export	. 1		E 1 85	3
1	Brokers, commission agents, commercial travellers, warehouse owners an employés.	d 1	7		3
1		. 19	,	1 00	
	26. Trade in textiles Trade in piece goods, wood, coston, min, etc.	12		3 - 14 - 4	1 1

ACTUAL WORKERS. Particle Pa		SIBI	1/4/1/2				KA	LAT.				LAS	BELA.	He	-
Depolation Principle Depolation Depo	UAI	L WORKERS.	Page 1		-	Acrua	L WORKER	8.		100	Aor	UAL WORKS	ERS.		Group
Main Females District Main Females District Main Females District Di	al.			Dep	endants.	Tota	ıl.	Partia	lly	Depend- ants.	To	tal.		Depend- ants.	NO.
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360 IS 263 381 I 19 717 32 39 3		**		1	61	- 22			*		2	1000	A HERVI		-
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	THE RESERVE OF THE PARTY OF THE	A	Mark 18							
No.	OCCUPATION.	Tot	al.		Dependants.					
		Males.	Females,	Partially agriculturists.						
1	The second secon	3	4	5	6					
	V. TRADE—contil.									
		TA PEN		1						
124	27. Trade in skins, leather and furs Trade in skins, leather and fur, etc.		144							
	and a state of the				1					
201	28. Trade in wood	**			100					
125	Trade in wood, etc. (not firewood)	***		- "	150					
	29. Trade in metals	222	***		(22)					
126	Trade in metals, machinery, knives, tools, etc	***	**		100					
	30. Trade in pottery	20.			1002					
127	Trade in pottery, bricks and tiles	***	***		1990					
128	31. Trade in chemical products Trade in chemical products (drugs, etc.)	10			7					
140	39. Hotels, cafes, restaurants, etc	10			7					
120	Vendors of wine, liquors, serated waters, ice, etc.	3			1					
130	Owners and managers of lotels, cookshops, serais, etc., and their employés 33. Other trade in foodstuffs	5	4.0		1					
131	Fish dealers	13	100		18					
132	Grocers and sellers of vegetable oil, salt and other condiments, etc	1	7							
135	Sellers of sweetmeats, sugar, gur, etc. Cardamoni, vegetables, fruits and nut sellers.	5	::	2 4	3					
136 137 138	Grain and jutise dealers Tobacco, opium, ganja, etc., sellers Dealers in sheep and goats	1 1 2	::	3 8 1	3 5 7					
139	Dealers in hay, grass and fodder				3					
24/48	34. Trade in clothing and tollet articles	9	**	**	5					
140	Trade in ready made clothing, etc	2	2442	**	5					
	35. Trade in furniture				1940					
141 142	Trade in furniture, carpets, etc. Hardware, cooking utensils, etc.		::	: :	***					
THE PARTY	36. Trade in building materials									
143	Trade in building materials other than bricks, tiles and woody material	- 100	**		THE REAL PROPERTY.					
		100								
144	37. Trade in means of transport	91	**		**					
145 146	Dealers and hirers in carriages and carta Dealers and hirers of elephants, camels, borses, cattle, asses, etc.	21		:	-					
Tara l				**	- 100					
147	38. Trade in fuel Trade in firewood, coal, cowdung, etc.	25	22.	100	7.1					
130	Table in mercon, com, consumy, etc.	25	100		71					
WE	 Trade is articles of luxury, etc., and those pertaining to letters and the Arts and Sciences. 	**	**	**						
149 150	Dealers in common bangles, bead necklaces, etc		**							
****					- 000					
222	40. Trade of other sorts	78	44	1	7.9					
151 152 153	Dealers in rags, stable, refuse, etc. General storekeepers and shopkeepers otherwise unspecified.	78	:	1	72					
-	Itinerant traders, pedlars, hawkers, etc.		**		-					
1	C.—Public Administration and Liberal Arts	1,146	- Table 1	254	350					
8.	VI DUDING PODGE				1000					
X is	VI. PUBLIC FORCE	857	1	207	60					
	41. Army	769		176	19					
155	Army (Imperial) Army (Indian States)	762	1:	176	. 12					
375	42. Navy				TE IN S					
	43, Air Force				***					
158	Air Force	**								
	44. Police	95								
159	Police	90		31	48					
160	Village watchmen	5	The State of	31	30 18					

SIBL.					FILE	KALA	T.		LAS BELA.					
ACTUAL WORKERS.					Acre	Acr								
Total. Partially agriculturists.		Partially agricul-		Dependants.	Total		Partially agricul-	Depend- ants.	To	tal.	Partially agricul- turists.	Depend- ants.	Group No.	
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	6	**	**	1		**			**		**		126	
				THE HA				**	3%	-				
			**			-		**		***		**	127	
	15		100	27	71			144	9	3.5	**	20		
	15			27	71			144	9			20	128	
	21	**	3	95	21 15			36 22	5	100		0 8	129	
	21		3	11	0	11	. 20	14	1		188		130	
	82	10	9		928	21	16	1,649	133		**	260	151	
3500	748	10	8	1,579	447 81		#	695 162	45 22		11	47	131 132 133	
	75	***	- :	78	128 19	21	2	293	4 18	::	:	14 34	134 135 136	
	13 2	: 1		9 4	245		:	10	28	- ::		12 64	137 138 139	
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THE STATE	1				**						1	"	2.00	
- 35	20 11	*		***	2			1	1 200	**	- 33		143	
-		1				1	MINERAL SERVICE	Tell V	The same of	TO GO	Christ.		133	
1 597	19		***	24	22	**	**	29	13	2 10	T BE	38		
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	154			174	1,950		55	3,401	39		15	1166		
TEA!	148	111		168	1,93		11. 60	3,379	38		C u	78	151 152 153	
LEC	*	***		2	1			24	12	350	**	A STATE	193	
2	2,417	15	23	1,444	2,66	1 1	241	3,04	50	4	7	98	1	
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	Name of the Control o		CHAGA	AL.					
		ACTUAL WORKERS.							
Group No.	OCCUPATION.	lotal			Dependants.				
139		Males.	Females.	Partially agriculturists.					
					6				
1		3		5					
	VII. PUBLIC ADMINISTRATION	201		38	130				
100	45. Public Administration	201	*	38	130				
161 162	Service of the State Service of Indian and Foreign States	190	12	37	116				
163 164	Municipal and other local (not village) service	7		" 1	14				
	VIII. PROFESSION AND LIBERAL ARTS	88		9	160				
		54			139				
165	46. Religion	51		378	182				
166	Religious mendicants, inmates of monasteries, etc	2	.:	2					
168	Temple, burial or burning ground service, etc	1							
200	47. Late		*						
170	Lawyers of all kinds including kazis, mukhtiars		**	**	*				
199	48. Medicine	22		9	18				
171	Medical practitioners of all kinds including dentists, occulists and veterinary surgeons, etc.	8	- 4		14				
172	Midwives, vaccinators, compounders, nurses, etc.	14	2 - 0	9					
-199	49. Instruction	. 6		** **					
173 174	Professors and teachers of all kinds	6	::	:					
100	50. Letters and Arts and Sciences	6			6				
175	Public acribes, stenographers, etc.	5	100		5				
176 177 178	Architects, surveyors, engineers and their employés Authors, editors, artists, photographers, etc. Music composers and masters, players on all kinds of musical instruments and	111		:	1				
179	singers, actors and dancers. Conjurors, acrohats, fortune tellers, reciters, exhibitors of curiosities and wild animals.								
				BIVE -	702				
Para.	D. Miscellaneous	868	152	208					
	IX. PERSONS LIVING ON THEIR INCOME	15	**	1000	35				
	51. Persons living on their income	15	**		35				
180	Proprietors (other than of agricultural land), fund and scholarship holders and pensioners.	15		***	35				
135		10 1-17K		Sp. on Vi	CITE TO S				
0.2	X. DOMESTIC SERVICE	304	139	28	239				
		F FIS							
181	Cook, water carriers, watchmen and other indoor servants	297	132	28	239				
182 183	Private grooms, coachmen, dog boys, etc.	7	: 1						
		19 3100		TATES					
HE	XI. INSUFFICIENTLY DESCRIBED OCCUPATIONS .	436	20	154	190				
DA	53. General terms which do not indicate a definite occupation	436	20	184	190				
184	Manufacturers business man and contractors otherwise unspecified	13	**	6	100				
185	Cashiers, accountants, book keepers, clerks and other employes in unspecified offices. Mechanics otherwise unspecified, warehouses and shops		**						
187	Labourers and workmen otherwise unspecified	411	20	146					
18	XII. UNPRODUCTIVE	113		. 26	2 38				
		19	-		3				
188	54. Inmates of jails, asylums and almshouses	19	4.		3				
1		94	10,0	26	235				
189	Beggars, vagrants, witches, wirards, etc.	94	100	26	1500				
190	Procurers and prostitutes		**		**				
1	56. Other unclassified non-productive industries	- 1	**		3**				

		4	AS BELA	1		BRID		KALA'I			SIBL.					
Group		ACTUAL WORKERS.						WORKERS.	ACTUA			AL WORKERS	ACT			
No.	Depend- ants.	Partially agricul-		Total.		Depend- ants.	Partially	Partially Dependants, Total. Partially		Total. Partially Dependan		Tota				
		turista.	emales.	des. F	М		agricul- turists.	Females.	Malos.		turists.	Females.	Inles.			
1	18	17	16	15	1	14	13	12	11	10	0	8	7			
	530	35		301	131	811	91		791	364	97	-	376			
	539	35	1 5	301		811	91		791	364	97	E	376			
161 162	530	35	10	300		87 691	2 88	**	158 622	310	24	7.0	330			
163 164		::	11	. 1	100	16 17	1	**	2 9	5 15 34	3	**	11 34			
	450	39	4	202	15	1,983	89	- 1	1,126	697	29	15	410			
	207	11		102		1,465	82		838	358	8	2	202			
165	175 10	11		83		1,171	82		657	334	7		174			
167 168	22	1	::	. 12	1	237	**	*:	142	6	1	1	8			
	11000		**	13		57	**		39	18		1	20			
169	4	2	**	3	1 8	9	74	144	2	23	-0.	- "	8			
170	4		2	. 2		0	::	:	1	23	::		8			
	11	***		6		47	8		26	61	2	8	20			
171	5		445	3		26	1		13	30		6	21			
172	6	44		3		21	2		18	31	2	5	37			
		1		4		24			16	39		5	29			
173 174	5	1	**	4	1	24			16	32		4	29			
	100	attis (**	**				**		9	**	1-	**			
175	223	25	100	88		438	4	1	244	153	19	12	113			
176	10	1		1		** 27	2	11	. 15	** 48	. 4	::	52			
178	213	24		83		397	3	1	224	105	15	::	52 10 50			
179	**	**	24.0			4	1		1	500	**					
	1,826	22	221	758		10,868	151	4,661	6,750	2,066	138	720	2,412			
	20		40	8		48			30	25	,		7			
	25			8		48			30	25						
180	11			8	111	48	**		30	25	2		7			
	342	4	202	205	5	6,155	30	4,644	4,493	853	11	604	1,086			
	34	4	202	205		The State of	30									
8 18 18 7 18	33	4	202		90	-	30	4,644	4,493	853	11	604	1,086			
7 18		120	::	202 1 2	8	6,137	- 11		12	841 12	. 1	::	1,058			
	***							634		P. Gill						
	59	11	6	296	5	3,485	97	10	1,509	445	17	88	739			
	59	11	6	296	4	3,48	97	10	1,509	445	12	88	739			
18 5 18	1 h	**	::	1 3	96	**10	::	**	54	6 22		::	9 25			
9 18	57	n	6	192	79	7 3,37	97	322	1,455	417	1	88	606			
	36	7	13	249	10	1,18	24		718	743	10.	28	587			
2	1		1	33	19				1		NO.					
2 1				33	40	1	66		41	1		2	162			
4	36	,	13			The state of	100		10.	The state of		Pass				
54 1	3		13	216	200	4 1,15	2		676			26	428			
1	**	35						***	67	728 14		21	10			
	2															

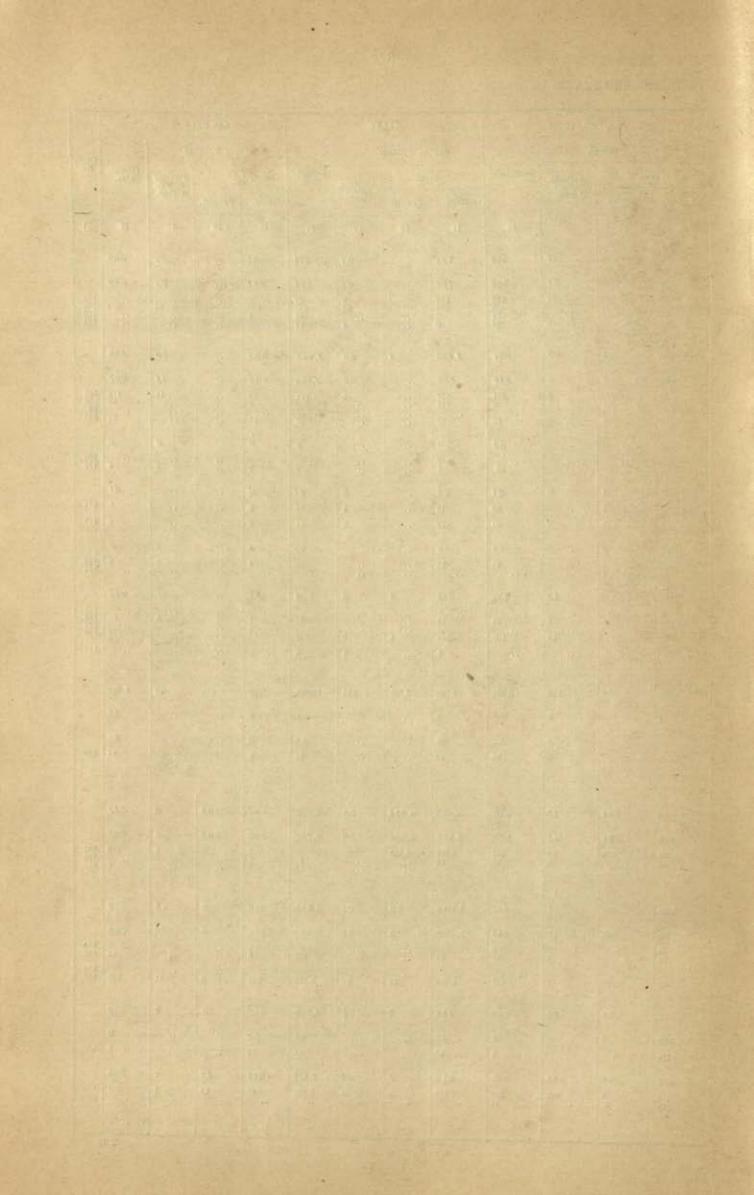


TABLE XVIII.

Subsidiary Occupations of Agriculturists.

There are only 60 females (actual workers) as Rent Receivers distributed as under —
Quetta-Pishin 7, Chagai 3, Sibi Administered Area 5, Kalat 36, and Las Bela 9.

Of these 60 females only 4 in the Kalat State returned subsidiary occupations, 2 under Industry as flour grinders and 2 under Trade as Vegetable and Fruit Sellers.

XVIII.—SUBSIDIARY OCCUPATIONS OF AGRICULTURISTS,

(Actual Workers only.)

	-	DISTRICTS								STATES		
OCCUPATIONS	Baluchis- tan	Quetta- Pishin	Loralai	Zhob	Bolan	Chagai	Sibi Ad- ministered Area	Mari Bugtl Country	Kalat	Las Bela		
1	2	3	4	5	8	7	8	9	10	11		
All rent receivers (non-cultivating land- lords).	18,719	1,856	837	311	52	215	1,617	144	13,542	145		
Rent receivers (non-cultivating landlerds) who returned sub- sidiary occupations.	5,391	626	529	153	19	4.9	618	122	3,208	74		
Ordinary cultivators . Field labourers	765 27	15	98	1		**	166		485 25			
Fruit, etc., growers Forest officers, Bangers, etc.	27	8	**	**	**		90	# 1	15	9		
I < Cattle and buffaloe breeders and keepers.	104		- 11	::	.:	12	3		100			
Sheep and goat breeders Breeders of other animals .	1,418	97	141	104	*:	20	132	87	809	28		
Herdsmen, shepherds, etc II Exploitation of Minerals .	199	2	30	5		5	5	11	148	4		
III Industry	248	-00	18	2		3	63		111	1		
IV Transport	675	54	80	6	5	1	26		497	6		
V Trade	521	217	51	8			21		999	7		
VI Public Force	52	1	-5	2		**	2	445	41	1		
VII Public Administration .	694	64	57	17	13	2	137	85	352	17		
Religion	280	68	26	5	- 23		27	***	152	2		
Instruction Letters and Arts and Sciences	9	. 1	. 1			- ::	3	- ::	1 4	- 0		
IX Persons living on their income	68	2	7.50 B	7	1	1	4	44.2	50	- 14		
X Domestic service	27	1	100			.0	1		13	3		
XI Insufficiently described occu- pations.	209	33	17	**	**	1	25		134			
XII Unproductive	35	2	***	Till and	Wits.			*	27	***		
All rent payers (actual cultivators)	152,593	16,553	17,209	11,894	129	2,941	17,625		67,099	9.043		
Rent payers who returned sub- sidiary occupations.	49,799	6,109	7,493	5,617	3	467	4,900	4,420	11,811	2,672		
Rent receivers	412	50	63	6		7	13		271	0		
Agents, etc., of landed estates Farm servants and Field	514	80	A 100 7	mitte is	10.00	TO STATE OF	10	100	399	12		
labourers. Fruit, etc., growers	126	13	5		4.		1	40	100	5		
Forest officers, Rangers, etc.	48	48	3	· Hold	- 1	1	- water	1	2	- ::		
Cattle and buffaloe breeders and keepers.	3,367	9	339	98		**	79	44	2,233	618		
Sheep and goat breeders . Breeders of other animals .	92,552 717	3,033	5,139	3,864	**	288	1007070		2,925	701		
Herdsmen, shepherds, etc Fishing and hunting .	3,254	59	369	171	12	11	240	64	2,175	150 75		
II Exploitation of minerals .	460	185		310	4.0		11	11	1985			
III Industry	1,724	158	309	101	**	1	270	195	627	55		
IV Transport	3,262	624	246	294	**	38	129		1,477	457		
V Trade	1,956	1,182	118	122	3	17	51		343	118		
VI Public Force	201	- 44	85	54	***	**	1	2	50	**		
VII Public Administration . (Beligion .	1,838	314 145	374 170	361	222	31	25		325 198	145		
VIII Medicine	27	10	16	11	1 33				3	3		
IX Persons living on their incom	74	26	1	9		1 2	1		11 20	23		
X Domestic service	182	-38	1	12		-	1		118			
XI Insufficiently described occu-	200	100	- 33	84		1	A - 3		337	192		
pations.	10	78.15	1	No.	122	-			10			
XII {Inmates of jails, etc	237	3	57	22		- 53	1	1 13	117	14		
Agenta, Managers of landed estates .	8	1	**	1	- 44	**	1 0	1	5			
Agents, etc., who returned sub- sidiary occupations.	1	**		4.0	e	40				- 0		
Parm servants and field labourers	617	218	42	3	-	100	4 9	9 1	241	9		
Farm servants and field labour-			100		-		- 19	4	74			
ers who returned subsidiary occupations.										18 8 8		
Ordinary cultivators	9			- 00	-	**	- 22	111	6 9			
Herdsmen, shepherds, etc Hunting	6	1991	2	::	111	**	100		1			
III Industry	3	100	**	1		3.		1		2.0		
	147	107				7.00	**		40			
IV Transport			2	144	**	944	1 ::	2	7	22		
V Trade	10		2	(0.0)	0.0	12.4 (4)						
V Trade VIII Beligion Letters and Arts and Science	9		2	100		**	77	1				
V Trade VIII Religion Letters and Arts and Science X Domestic service	a 1 4		17	11,000	7. W	100000		1 ::	8	:		
V Trade VIII Beligion Letters and Arts and Science	a 1 4	:	1.	:		:	77	1				

TABLE XIX.

Showing certain mixed Occupations.

Note.—This Table comprises males only, with the exception of 15 female actual workers (2 in Quetta-Pishin, 4 in Chagai, 7 in Kalat and 2 in Las Bela) who returned Sheep and Goat Breeding as their one and only occupation and 5 (4 in Quetta-Pishin and 1 in Kalat) who similarly returned Pack Animal Driving.

XIX.—SHOWING CERTAIN MIXED OCCUPATIONS.

(Actual Workers only.)

-		DISTRICTS STATES											
Commission		Baluchis-				DISTRICT					STAL	-	
100	OCCUPATION	tan	Total	Quetta- Pishin	Loralai	Zhob	Bolan	Chagai	Sipi	Total	Kalat	Las Bela	
The s	1	9	3	4	5	6	7	8	9	10	11	12	
Sheep a	nd Goat Breeding	38,930	25,045	3,710	6,999	5,359		1,395	7,582	11,885	9,111	2,774	
(4) A	s principal occupation	12,551	5,955	531	1,607	1,325	100	1,054	738	7,296	5,301	1,995	
1	Rent receivers Actual cultivators	158 1,318	99 878	63	51 636	13	::	15	29	440	47 195 75	245	
	Field labourers Forest guants, etc	184	190 2 11	109	2	#	#	77		75	1.	12	
2	Breeders of camels, etc.	81	3		**	3	:			31	31	97	
occupations	Herdsmen, shepherds, goat- herds, etc.	261	45	\$	32	1	1	8		216	119	W.	
centr	II Exploitation of minerals . III Industry	15 221	15 40	3	21 3	14	2.	".1	32	181	175	6	
ary o	V Trade	431 478 5	175	59	111	3	11	15	1	370 303 5	288 88 5	82 215	
Subsidilary	VII Public Administration ,	55	03	248		* **		24	5	99	2	20	
S	VIII { Religion Letters and Aris and Science	17	15	**	10		**	5	2	2	**	1	
	X Domestic service	8 20	5	1	44	0	=	2	" ±	8 15	13	8 0	
-	XII Unproductive	17	13	***	3	44	**	10	**	4	4	(24)	
up 4	Ls subsidiary occupation .	94.020	10 700	3,179	5,399	4,034		244	6,844		19.910	220	
(11) 2	(Rent Receivers	24,379	19,790	97	141	104	1	20	219	4,589 837	3,810	28	
4	Ordinary cultivation I Field labourers Breeders of camels, etc.	22,567 9 14	18,938	3,033	5,138	3,865	**	285	6,617	3,629	2,928	701	
atton	(Herdsmen, etc.	40	17	- 11	15	1000	22	n 1	1	3 28	0	14	
occupations	II Exploitation of minerals . III Industry	42 28 168	42 25 110	3 41	9 54	11 6				3	1	- 3	
100	V Trade VI Public Force	35	25	2	19	2	100	2	:	58 10 2	46 1 2	12	
Principal	VII Public Administration VIII Religion IX Persons living on their	13	12 8		3 7	1	- 22	6	1	1	100	1	
-	XI Insufficiently described	6	4		200	0	**			1	1	*	
	XII Unproductive	28	17		6	992	**	11		11	5	6	
Back	Autoral Adeles					****	-		-	1	130		
1000000	Animal driving	8,857 4,856	3,091	1,590	1,206	423 343	- 22	257	559	1,765	3,785	298	
	Rent receivers	177 258	152 176	45 100	29	56 21	1	20 19	2 14	25	20	5	
	Field labourers Fruit, vegetable, etc.,	124	117	116	1 2	::	11	12	12.	82	63	19	
1	Cattle breeders Sheep and goat breeders	5 153	08	- 41	45	20 5		2		. 5	8	2	
patio	Breeders of camela, etc. Herdsmen, shepherds, etc.	205 134	200		200	4	**		11	55 5 128	5	9	
Subsidiary occupations.	III Industry	208	184	1				***	183	24	23	1	
Hary	V Trade VI Public Force	23	14	3	. 4	1	1	5	2	9		1 ::	
Subst	VII Public Administration VIII Religion IX Persons living on their	3 4 1	3		11	.:	***	**	3	1	1	4.	
	X Domestic service XI Insufficiently described	6	5	5	**	***	250	90			1	144	
	occupations. XII Unproductive		5		**		-77			14	3	"n	
-					9 113	133	1					1	
(44) .	As subsidiary occupation		1,106		457	80			64		16		
1	Rent receivers Ordinary cultivation Field labourers	100	98 561 107	278	71 162	75		35	11	1,729	1,279	450	
1 10	Fruit, etc., growers	18 36	" 1		1	11	11	12	44	18 35	18	2	
4	Sheep and goat breeders Breeders of other animals Herdsmen, shepherds, etc.	414 225 43	96 14	- ++	29 45 11	3	:	12	48		121	8	
occupations.	(Fishing and hunting	9		18	- 00	100	**	1	37	9	T 44.	9	
inpoo	V Trade	. 7	10 1 146	***	*****	**	-	1 4	*	20	0	4	
Ipal	VI Public Force VII Public Administration	21	15		**	1		1 :: '			1		
Principal	VIII { Religion	1 2	9		1 100		100		::	1	1		
1	IX Persons living on their			1				2	1	100		12	
1	X Domestic service XI Insufficiently described	2 27			,	-	**	1	-	20	2	2	
1 5	occupations.	. 3	1		1993		100	1	1		1		
-		-		II.	-	1	4	d.	At	1 57		1 32	

TABLE XX.

Occupation—Distribution by Religion.

XX.—OCCUPATION—DISTRIBUTION BY RELIGION.

			-		-			
	DATE OF THE PARTY					-		
No.	OCCUPATION	Total	Musalman	Hindu	Sikh	Neo-Hindu	Christian	Others
Group 2								
Gro					100			
1		3	4	5	0	7	8	0
						- "-	1-50 11	
	TOTAL BALUCHISTAN	799,625	788,477	49,237	7,741	2,111	6,693	366
		604,405	602,994	1,340	93	21	22	
	A.—Production of Raw Materials	601.111	599.814	1,230	48	16	2	
	IEXPLOITATION OF ANIMALS AND VEGE-	COLLEGE	ODD JOAN	3,000				
	- 1. Pasture and agriculture	595,487	594,190	1,230	48	16	2	
	(a) Ordinary cultivation	535,309	554,849	405	46	6	2	
1	Income from rent of agricultural land	57,471 475,989	37,098 475,859	336 64	32 12	2 4	2	
3	Ordinary cultivators Agents, managers of landed estates (not planters), clerks,	16	15	110	1	Ser	100	44
4	rent collectors, etc. Farm servants	0	1 969	5		1 60	100	100
5	Field labourers	1,874	1,868		,	9	1000	
1	(b) Grovers of special products and market gardening	1,390	801	579	1	1 12	***	1
6 7	Tea, coffee, cinchona rubber and indigo plantations Fruit, flower, vegetable, betel, vine, areca nut, etc., growers .	1,390	801	579	1	0	- 25	
	(c) Forestry	116	103	11	1	1	***	310
8	Forest officers, rangers, guards, etc	46	33	11	1	1	9.5	**
9	Wood cutters; firewood collectors	70	70	**	240	200		5.88
-	(d) Raising of farm stock	58,672	58,437	233			19.6	
11 12 13	Cattle and buffaloe breeders and keepers	5,802 39,835	5,802	1	22	- (1)	11	- 3
13	Breeders of other animals Herdsmen, shepherds, goatherds	5,267 7,768	5,267 7,534	234	**	**	**	**
	(e) Raising of small animals			200			1 100	100
	A CONTRACTOR OF THE PARTY OF TH	E-PE-L		100	100000	100		
	2. Fishing and hunting	5,624	5,624	37	-24	100	4.	
17 18	Flahing	5,517 107	5,517		(4.0)		100	- 11
-310	A STATE OF THE PARTY OF THE PAR	A PARTY	NA TOTAL	1767 1	11553	1885	A CALL	1000
	IIEXPLOITATION OF MINERALS	3,294	3,110	110	45	5	20	
	3. Mines	3,073	2,889	110	45	5	20	
19	Coal mines Mines and metallic minerals	1,128	956 1,933	108	37	5	18	1
-1	Manua and meranic minerals	1,000	4,000		0	5.5		***
	d. Quarries of hard rocks	100	100	1,48	144		188	122
	5. Salt, etc	221	221	44		100	100	199
23	Rock, sea and marsh salt	221	221	44	**			14
		00.010	63,119	00 800	2010		1 000	10
	B.—Preparation and Supply of Material Substances	98,010	The same	29,532	3,356		1,032	10
	III.—INDUSTRY	35,106		6,381	1,403	and the second	497	
	6. Textiles	1,329			5			"
25 26	Cotton ginning, cleaning and pressing Cotton spinning Cotton sizing and weaving	21	25		70	7	10	- 33
27		.06	5 66		4	13	13	
25 26 27 29 32 33 35 37	Weaving of woollen carpets	56	5 55		12	1 11	12	2
35	Silk weavers Dyeing, bleaching, printing, preparation and sponging of	88	8 87		77 1		- 8	-
38	textiles. Lace, crepe, embroideries, fringes, etc., and insufficiently described textile industries.		1 1	14 0			1 1 1	
					1	1		122
	7. Hides, skins, and hard materials from the anima kingdom.	1 1	7 17		12	12.	22	100
40	Makers of leather articles such as trunks, water bags	. 1	7 17					
40	saddlery, harness, etc.	The state of the s		1000	1000			-
	8. Wood	5,075	4.165	251	633	3 13	13	
40	Country	6	200	0		0.00	4000	
43	Sawyers Carpenters, turners and joiners Basket makers and other industries	A 490	5 3,414	223	631	19	13	**
45	Darket images and other industries .					- 1	1	
	9. Metals	7,16	4 6,975	3 102	76	8 2	11	-
47		6,65			. 7	6	11	
48	Workers in brass, copper and bell metal	. 20	200	2	100	109	44	**
60	Workers in other metals	1	-				835	110
	10. Ceramies	, 1,34	4 1,25	6 88		199	- 40	7.5
55		. 47	ra 47	3		**		
2.57		. 87	71 78	3 8				
50		I HEE		2 0		0	10000	
50	The state of the s		5 32	7 3	8 1	0	**	4.
5.0	12. Chemical products properly so called and analogous.	- 37	700	1000				
5.8	Manufacture of matches and explosive materials .		34 3	4				
56 56 59 61	Manufacture of matches and explosive materials .		34 3 49 20	9 3	0	0 ::	:	::

XX.—OCCUPATION—DISTRIBUTION BY RELIGION—contd.

Total Mushman Hisita Sibh No-Hisba Others									
Till_INDUSTRY_could.							1000	2000000	
	No.	OCCUPATION	Total	Musalman	Hindu	Sikh	Neo-Hindu	Christian	Others
III.—INDUSTRY—cond.			3						
III.—INDUSTRY—codd.	Gro					6			
III.—INDUSTRY—could. 3.363 3.483 6.57 6.5	1	2	3	4	5	6	7	8	9
12. Food Ludaeries				100					10
12. Food Ludaeries	200	III.—INDUSTRY—contd.		1			1		
Elico pounders, Intergritations			3,563	2,828	652	61	8	7	7
Bakers and these timakers	65	Rice pounders, huskers, flour grinders					** *		
The company of the	67	Bakers and biscuit makers	167	162	4	1981	î	** 1	200
Secondariant and distilling Secondariant Seco	70	Butter, cheese and ghee makers	2	***	*****	200			- 69
15. Industries of dress and the total:	72 73				1		75		
2.			7 977	6.319	1.343	232	25	59	
2				-			7		1.0
1.144 1.012 119 1 1 1 1 1 1 1 1	78	Shoe, boot and sandal maker	2,678	2,525	311	4		Section	1000
11	81		1,144			1	2	10	
12 12 13 14 15 15 15 15 15 15 15			11	11	- 1.				
15. Building Industries			11 1150		25		144		14
15. Building Industries	98	Opposite the markets and the second			1500				eugliei
Line hursers, consent workers 14	100	15. Building Industries			135	158	13	0.00	
House biliders, decorators, etc. 50 50 1 2 8	86 87	Lime burners, cement workers	14	14	**	44	**	2.5	
16. Construction of means of transport	88	Brick layers and masons	863		52	18		100000	V 155
16. Construction of means of transport 100			100	120	1/200	No.			2
Persons engaged in making, assembling, repairing motor vicinies or eyelds. 17. Production and transmission of Physical forces. 13		TO THE OWN DESCRIPTION OF THE OWN DESCRIPTION		64	100		100	100	16.00
17. Production and transmission of Physical forces 13	90	Persons engaged in making, assembling, repairing motor vehicles or eveles.	50	9	30			20	
18. Other miscellancous and undefined Industries		The second secon							
18. Other miscellaneous and undefined Industries 6,147 1,70 3,732 999 18 399 6	57000	17. Production and transmission of Physical forces .							- 4
18. Other miscellaneous and undefined Industries 1.0 1	93	Gas workers and electric light and power	10					The same	
Printers, lithographers, etc. 15		18. Other miscellaneous and undefined Industries .	6,147	1,770	3,732	.929	18	399	9
Makes of watches and clocks, surgical instruments, etc. 1		Printers, lithographers, etc					6	1000	
100 101 102 103 104 105	96	Makers of musical instruments	1		40.00	1	3	**	
103	98	Workers in precious stones, etc.	1,545	973	407	156	9	- 11	
117.—TRANSPORT 30,594 34,644 4,163 786 490 480 39 190 190 190 119 119 77 119 119 77 110 119		Others (other than performers employed in theatres, race		.000	5	5	100000	8	1
17.—TRANSPORT 19. Transport by air 20. Transport by acate 119 112 7	103	course, service, etc.) Sweepers, scavengers, etc.	4,398	718	3,269	32		379	
17.—TRANSPORT 19. Transport by air 20. Transport by acate 119 112 7							- all	1000	
17.—TRANSPORT 19. Transport by air 20. Transport by acate 119 112 7			and the same	Lange.	1 11-30-2		1		99
19. Transport by eater 119 112 7 118 119	100	IV.—TRANSPORT	30,594	24,644	4,163	786	490	480	1000
20. Transport by easter 152 45 7 1 165 1 165 1 17 165 1 17 17 165 1 17 17 17 17 17 17 17		19. Transport by air	**				101	Statill	
109 Labourer employed on exama, tet. 14 14 15 14 15 15 15 15		20. Transport by water	100			**	44.5	**	1000
110 Bost owners, boatmen, etc. 53 53 53 53 53 54 54 54		Persons employed on streams, rivers, canals, etc.		14	12.071		11	555	140
111		Boat owners, boatmen, etc.	53	53	14	**	11.0	0000	
111		21. Transport by road	17,201	16,837	191	165	7	1	100
112	111	ACTION AND ACTION	66	60	6			2.	449
113		Labourers employed on road bridges		1,982	3797		0.0	1	711227
114	113	Owners, managers and employes (excluding personal servants) connected with mechanically driven vehicle.	The Control of the Co	0.007	1131		533.0	- 6 7	1
115 Pack elephant, camel, mule, ass drivers 12,433 7,340 3,672 365 404 420 39 118 Rallway employes of all kinds other than coolles 1,452 2,884 688 42 2 420 32 119 Labourers employed on rallway construction and maintenance 3,520 2,788 688 42 2 420 32 23. Post Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Post Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Fost Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Fost Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Fost Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Fost Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Fost Office, Telegraph and Telephone Services 841 355 292 56 79 59 121 Fost Office, Telegraph and Telephone Services 841 355 292 56 79 59 121 Sanks establishments of credit, exchange and 1,182 664 472 6 22 6 12 121 Bank managers, money lenders, exchange agents, etc. 1,182 664 472 46 22 6 12 122 Brokerage, commission and export 394 160 225 8 1 123 Brokers, commission agents, commercial travellers, etc. 394 160 225 8 1 124 Trade in textiles 8,869 3,835 4,943 32 58 1 125 Trade in plece-goods, silk, etc. 8,869 3,835 4,943 32 58 1		Owners, managers and employes (excluding personal ser- vants) connected with vehicles.	3 40 75	24,600	46	HI COLD	1	8.5	- 25
18	115	Pack elephant, camel, mule, ass drivers	12,775	12,704	10				
118 Railway employes of all kinds other than coolles 1,182 2,788 688 43 2 430 32 130 120 Post Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Post Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Post Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 120 Post Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 1		22. Transport by rail	19,433	7,340	3,672	565	404	420	
119 Labourers employed on railway construction and maintenance 3,820 23. Post Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 Post Office, Telegraph and Telephone Services 841 355 292 56 79 59 120 V.—TRADE 32,310 11,744 18,989 1,167 291 55 64 24. Banks establishments of credit, exchange and insurance. 1,182 664 472 6 22 6 12 121 Bank managers, money lenders, exchange agents, etc. 1,182 664 472 46 22 6 12 25. Brokerage, commission and export 394 160 225 8 1 122 Brokerage, commission agents, commercial travellers, etc. 394 160 225 8 1 26. Trade in textiles 8,869 3,835 4,943 32 58 1 124 Trade in piece-goods, silk, etc. 8,869 3,835 4,943 32 58 1		Railway employes of all kinds other than coolies					1000	420	
120 Post Office, Telegraph and Telephone Services S41 355 292 56 79 59	119	Labourers employed on railway construction and maintenance	0,020	mg1 (crit			1	- 100	
V.—TRADE		23. Post Office, Telegraph and Telephone Services .	841	355			THE PARTY NAMED IN		A.5.
V.—TRADE 24. Banks establishments of credit, exchange and 1,182 664 472 6 22 6 12	120	Post Office, Telegraph and Telephone Services	841	355	292	56	79	50	**
V.—TRADE 24. Banks establishments of credit, exchange and 1,182 664 472 6 22 6 12	1		13089		1128	h - 1	NO IN	I COULT	1
24. Banks establishments of credit, exchange and insurance. 1,182 664 472 6 22 6 12 121 Bank managers, money lenders, exchange agents, etc		VTRADE	32,310	11,744	18,989	1,167	291	55	64
121 Bank managers, money lenders, exchange agents, etc. 1,182 664 472 46 22 6 12	301				1000	6	22	6	12
121 Bank managers, money lenders, exchange agents, etc. 1,102 25. Brokerage, commission and export			1 200			T Union			-
25. Brokerage, commission and export	121	Bank managers, money lenders, exchange agents, etc	1,182	664	472	-6	22		12
122 Brokers, commission agents, commercial travellers, etc. 394 160 225 8 1 26. Trade in textiles 8,869 3,835 4,943 39 58 I 123. Trade in place-goods, silk, etc. 8,869 3,835 4,943 32 58 I		25. Brokerage commission and export	394	160	225	8			1
26. Trade in textiles	199			160	225	- 8		544	1
26. Trade in textiles	1	arrang someone allower contractions and the	1			-			L E
122 Trade in piece-goods, silk, etc									
91	123	Trade in piece-goods, silk, etc	8,869	3,835	4,943	31	68	1	

XX.—OCCUPATION—DISTRIBUTION BY RELIGION—contd.

_	-			- 7		-			-
No.	-	OCCUPATION	Total	Musalman	Hindu	Sikh	Neo-Hindu	Christian	Others
Group									
0		And the second second second				Z.	1.30	- 12	
1		2	3	4	5	6	7	8	9
1									
		VTR ADE-contd.						1	
	1	27. Trade in skins, leather and furs	260	258	9		200		
15	4	Trade in skins, leather and furs	260	258	2	44		a	
		28. Trade in wood	69	45	9				
11	25	Trade in wood, etc.	69	45	2	22	- 12	**	
							- **	-	***
1.	26	29. Trude in metals	16	7	7	1	. ### J	750	1
1		Trade in metals, tools, etc.	16	7	7	1	**	200	1
+		30. Trade in pottery	4	**	4		***	**	202
13	27	Trade in pottery, bricks, etc	4		4	**	38		1940
		31. Trade in chemical products	528	5.9	433	34	7	9	100
1	28	Trade in chemical products	528	52	433	34	7	2	122
	6	39 Hotels, ouffs, restaurants, etc.	600	346	188	23	7	24	19
	29	Vendors of wine, llauors, etc.	188	29	187	15	7	227	11 122
1	.00	Owners and managers of hotels, etc., and their employes	419	317	51	8		24	12
		33. Other trade in foodstuffs , , , , ,	9,498	3,986	5,126	896	84	4	32
1 3	31	Fish dealers Grocers and sellers of vegetable oil, sait, etc.	4,496		3,091	702	** 8		6
1	33 34 35	Sellers of milk, butter, ghee, etc. Sellers of sweetmeat, sugar, gur, etc.	046	8	375	1	10	-	**
1	36	Cardamom, vegetable, fruit sellers *. Grain and pulse dealers Tobacco, optum, ganja, etc., sellers	1,27 1,23 12	115	928	63 126			21 5
1	38	Dealers in sheep, goats and pigs Dealers in hay, grass and fodder	92	927				**	
	Н				-		3	4	**
	140	34. Trade in clothing and toilet articles	34			8	BAT .	1946	100
	140	Trade in ready-made clothing, etc	34	3 302	33	- 8	1200		**
		35. Trade in furniture	14	70	55	11	5	3	
	41 42	Trade in furniture, carpets, etc	8 6			11	5	3	
		36. Trade in building materials					1	**	511
	143	Trade in building materials (stones)		7 4		1077	100	15	15.
						355	1885_	100	9.
	144	37. Trade in means of transport	6.2				8		**
	145	Dealers in mechanical transport Dealers in carriages and carts Dealers and hirers of elephants, etc.	56	6	5	** (74	ii
			50	9 557	10	1000	2		- 22
1		38. Trade in fuel	55			3			
	147	Dealers in firewood, etc	55	2 461	90	1	L NES	12.	
		39. Trade in articles of luxury, etc	4.5	6 118	294	.94	1 14	5	1
	149 150	Dealers in common bangles, bead, necklaces, etc. Publishers, booksellers, stationers	41		276 1 18	2			. ,
	1		II.				1 0	5	1
	151	40. Trade of other sorts	8,83			9.		10	5
	152	General storekeepers and shopkeepers Itinerant traders, pediars, hawkers	8,46	8 1,30	0 6,074	8			5
			H		8 82				**
				L	1		1		10 50
		C.—Public Administration and liberal arts	50,44	1000000	5 13,363	3,76	8 1,03	4,799	227
		VI.—PUBLIC FORCE	32,17	4 19,78	3 10,897	3,21			
		41. Army	29,05		A CONTRACTOR	200			
	155 156	Army (Imperial)	28,20	2 9,51	8 10,643	100000			
-	-40	Army (Indian States)	88	9 88	0	**	1111122	**	
		49. Naey	14	TOTAL.	93	W.1	4		
	****	43. Air force	1754		1	**		150	**
	158	Air Force	1.0	1	1			150	**
		44. Police	2,93	9 9,37	5 254	24	5 11	39	
	159 160	Police Village watchmen	2,87		14	100	-	9 39	
_				1			**	**	

XX.—OCCUPATION—DISTRIBUTION BY RELIGION—concld.

Courtation			-		-10				_
TIL-PUBLIC ADMINISTRATION					1 8				
TIL-PUBLIC ADMINISTRATION	.0	OCCUPATION	Total	Musalman	Hindu	Silvin	Neo-Hindu	Christian	Othera
	du		201111			Julia	The Administra		
	Gro			1					
### FILI—FUBLIC ADMINISTRATION				16		-	-		0
45, Public Administration	1			**					
45, Public Administration							The same		
Service of the belate		VIIPUBLIC ADMINISTRATION	8,049	6,966	1,262	243	225	49	4
Service of the belate	W	45. Public Administration	8.049	6.266	7.969	943	995	49	4
Service of the Indian State Village officials and servants other than watchmen 201 110 121 141 151 Village officials and servants other than watchmen 201 148 109 3 3 3 3 Village officials and servants other than watchmen 201 148 109 3 3 3 3 Village officials and servants other than watchmen 201 148 109 3 3 3 3 Village officials and servants other than watchmen 201 1,504 31,50 31,504 468 Religion 5,577 5,438 357 42 3 3 5 68 Religion mendicants of 5,600 4,400 1124 41 3 3 3 5 71 201 201 201 201 201 201 201 201 72 Law 140 60 50 3 50 3 50 73 27 Law 140 60 50 3 50 3 50 74 Lawyers of all Minds, karis makihara 4 1 50 50 1 20 3 75 25 25 25 25 25 3 3 3 75 25 25 25 25 3 3 3 76 Lawyers of all Minds 201 200 201 200 201 200 201 77 27 27 27 27 27 27	161			All Indiana					4
Village ordinals and servants other than watchmen	162	Service of the Indian States	9,974	2,120	119	21	14 20		
### 46. Religion			253	190	148		3	2	
### 46. Religion					100	38			
Priests, ministers, etc.	200	VIIIPROFESSION AND LIBERAL ARTS	10,920	8,206	1,204	315	196	281	18
Priests, ministers, etc.		46 B-W-t-	* ***	- 400				99	
Religions amenication, etc.				1000	100	12.00			100
188	166	Religious mendicants, etc.	545		55	9:	9.01	2.0	2.9
100 Lawyere derika, britken writers		Temple, burial or burning ground service		139		39	10,000	67.7	223423
100 Lawyere derika, britken writers		47. Lase	149	60	56	3	30	100	10.00
Lawyers' circks, petition writers	160		4	1	44		1		
Midwing precisioners of all kinds 764 270 132 640 71 79		Lawyers' clerks, petition writers	145	59	56		20	a record	11000
Medical parelliforers of all kinds 744 270 320 630 71 79	100	48. Medicine	1,305	49%	450	109	87	168	197
### Market, section of the compounders 744 270 325 43 16 69 17 ### A9. Instruction	171	Medical practitioners of all kinds							
172	172	andwives, vaccinators, compounders	744	270	326	43	16	97	**
Ciers and servants connected with education 20 25 5 6 3 1		49. Instruction	408	249	57	21	38	42	1
Sol. Letters and arts and sciences 2,487 1,961 290 148 41 38 9								41	17.1
175	114	Cross and act rains connected with descaped.	95	1000	30			-	
Architects, surveyors, eighteres and their employes		50. Letters and arts and sciences	2,487	1,961	290	148	41	3.8	9
Authors, auditori, artist, photographers Authors, auditoris, artist, photographers Maile composers and masters, photographers D.—Riscellaneous A6,767 40,179 5,002 534 197 840 25 IX.—PERSONS LIVING ON THEIR INCOME . 731 625 75 31 29 70 8 IX.—PERSONS LIVING ON THEIR INCOME . 731 525 75 31 29 70 8 IX.—PERSONS LIVING ON THEIR INCOME . 731 525 75 31 22 70 8 IX.—DOMESTIC SERVICE . 25,279 21,941 9,368 197 62 706 5 G2. Domestic service . 25,279 21,941 9,368 197 62 706 5 G2. Domestic service . 25,279 21,941 9,368 197 62 706 5 G3. Domestic service . 25,279 21,941 9,368 197 62 706 5 IX.—INSUFFICIENTLY DESCRIBED OCCUPA . 13,719 11,129 2,131 276 110 61 12 XI.—INSUFFICIENTLY DESCRIBED OCCUPA . 13,719 11,129 2,131 276 110 61 12 XI.—INSUFFICIENTLY DESCRIBED OCCUPA . 13,719 11,129 2,131 276 110 61 12 ANDARA . 25 25 25 25 25 25 25 25 25 2					235	** 83	30	17	8.
Instruments, singers and claners. 58	177	Authors, auditors, artist, photographers	65	1.5		16	179-18-7		
IXPERSONS LIVING ON THEIR INCOME 731 525 75 31 22 70 8		instruments, singers and dancers.		6	5	47	744		100
IXPERSONS LIVING ON THEIR INCOME 731 525 75 31 22 70 8									
IXPERSONS LIVING ON THEIR INCOME 731 525 75 31 22 70 8			N 10						Tall.
SI. Persons living principally on their income 731 525 75 31 22 70 8		D.—Miscellaneous	46,767	40,179	5,002	524	197	840	25
SI. Persons living principally on their income 731 525 75 31 22 70 8		TY -PERSONS TIPLING ON THEIR INCOME	201	595	7/1	21	99	70	8
Name		IA.—I BRIGOS ELVING ON THEIR INCOME	7.0.4	0,00		-	7.5	-	
X.—DOMESTIC SERFICE	Facility of	51. Persons living principally on their income	731	525	1000	31	500	1906	8
52. Domestic service	180	Proprietors, fund and scholarship holders and pensioners .	731	525	75	31	92	70	8
52. Domestic service							-		
52. Domestic service								200	
181 Cooks, water carriers, watchmen and other indoor servants 24,457 21,620 1,911 175 56 690 5 Frivate grooms, dog boys, etc. 425 204 118 113 4 6		A.—DOMESTIC SERVICE	25,279	31,941	2,368	197	6.2	706	
National Private grooms, dog boys, etc. 307 117 259 9 2 10 10 10 10 10 10 10		52. Domestic service	25,279	21,941	2,368	197	62	706	5
NI.—INSUFFICIENTLY DESCRIBED OCCUPA- 13,719 11,129 2,131 276 110 61 12 1710NS. St. General terms which do not indicate a definite occupation. 13,719 11,129 2,131 276 110 61 12 12 134 135 14 15 15 15 15 15 15 15 15 15 15 15 15 15									5555
### TIONS. 53. General terms which do not indicate a definite 13,719 11,129 2,131 276 110 61 12	183	Private motor drivers and cleaners							5900
### TIONS. 53. General terms which do not indicate a definite 13,719 11,129 2,131 276 110 61 12				-	To The				- 3 1
### TIONS. 53. General terms which do not indicate a definite 13,719 11,129 2,131 276 110 61 12	1		GALLET AND A	Name of the last o	No.		200	- 7	
184 Manufacturers, businessmen and contractors otherwise unspecified contractors otherwise unspecified offices. 1252 057 212 21 48 10 4 180 180 187 180 180 187 188			13,719	11,129	2,131	276	110	61	19
184 Manufacturers, businessmen and contractors otherwise unspecified contractors otherwise unspecified offices. 145 145 157 148 10 148 180		Version 1999 State of the State of Stat	2000	2270225	444	7	100	2 2452	40
185 Cashiera, accountants, book-keepers, clerks and other employés 1,252 957 212 21 48 10 4 In unspecified offices. Mechanics otherwise unspecified 82 35 20 1 22 4 187 Labourers and workmen otherwise unspecified 11,851 9,872 1,754 198 13 14 XII.—UNPRODUCTIVE 7,038 6,584 498 20 3 3 54. Inmates of jails, asylums and almahouses 556 488 50 16 2 188 Inmates of jails, asylums, etc. 556 488 50 16 2 55. Beggars, vagrants, prostitutes 6,483 6,096 378 4 3 1 189 Beggars, vagrants, witches, etc. 5,420 5,045 368 4 3 190 Procurers and prostitutes 1,062 1,061 10 1	1	occupation. General terms which do not indicate a definite	13,719	11,129	2,131	276	110	6.1	13
185 Cashlers, accountants, book-keepers, clerks and other employés in unspecified offices. 1,252 957 212 21 48 10 4 180 187 180 187 180 187 180 187 180 187 180 187 180 187 180 187 180 187 180 18	184		534	265	145	57	48	15	4
180 Mechanics otherwise unspecified	185	Cashlers, accountants, book-keepers, clerks and other employe	1,252	957	212	21	48	10	4
XII.—UNPRODUCTIVE		Mechanics otherwise unspecified				198	1 13		4
XII.—UNPRODUCTIVE	101	The state of the s	11,001	Plot W	1,00	100			
54. Inmates of jails, asylums and almshouses	1	OF THE REAL PROPERTY.		VE SE		-			
54. Inmates of jails, asylums and almshouses . 556 488 50 16 . 2 . 188 Inmates of jails, asylums, etc. . . 556 488 50 16 . 2 . 55. Beggars, vagrants, prostitutes . . 6,489 6,096 378 4 3 1 189 Beggars, vagrants, witches, etc. . . 5,420 5,045 368 4 3 . . 190 Procurers and prostitutes . . 1,062 1,061 10 		XIIUNPRODUCTIVE	7,038	6,584	428	20	3	3	742
188 Inmates of jails, asylums, etc. .<	-	And the second s	20000	G					
55. Beggars, vagrants, prostitutes 6,482 6,096 378 4 3 1 189 Beggars, vagrants, witches, etc 5,420 5,045 368 4 3 190 Procurers and prostitutes	1		17/25	6	1580	4000			
189 Beggars, vagrants, witches, etc	188	Inmates of jails, asylums, etc	554	488	50	16	30.50	2	1855
190 Procurers and prostitutes 1,062 1,051 10		55. Beggars, vagrants, prostitutes	6,485	6,096	378		1 2	1 1	100
	189	Beggars, vagranta, witches, etc.		5,045		The Later			
9 7 9	100	Atomica and prominent	1,000	1,001	10		1	1	

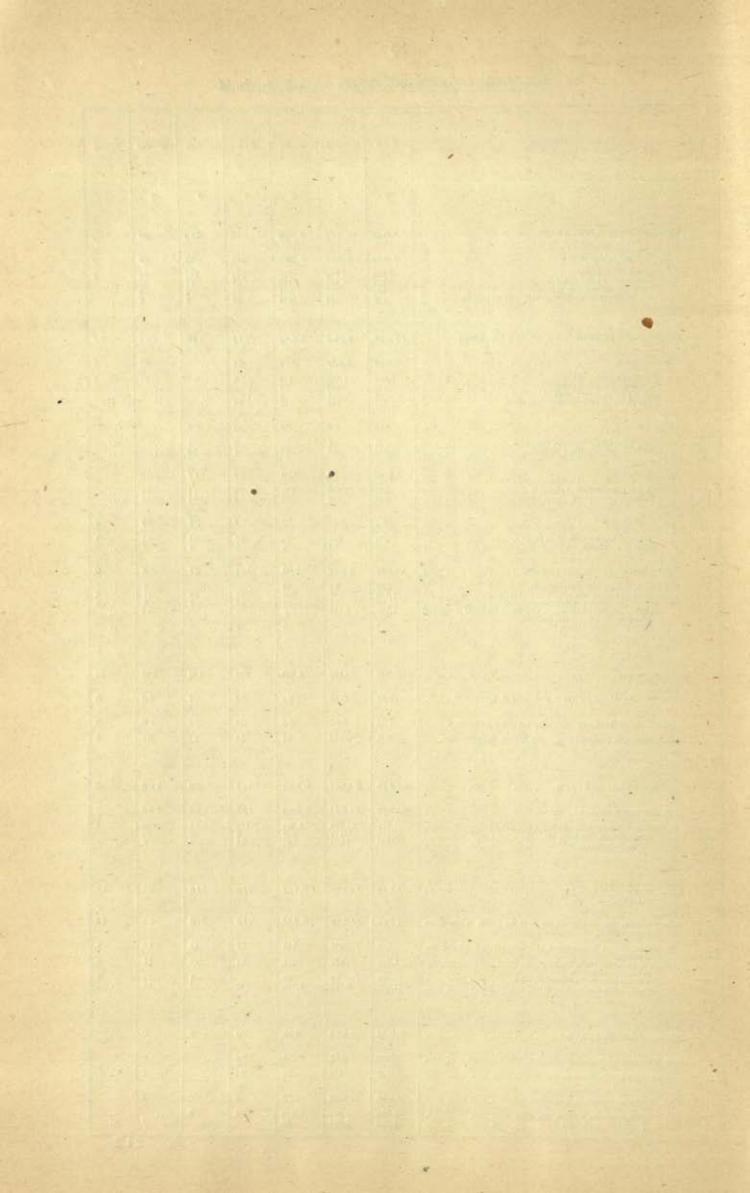


TABLE XXI.

Occupation by Selected Tribes and Races.

	POP	ULATION	DEALT W	TTH				RECOR	DED PRIN	CIPAL OC	CUPATION
- minde			*	-7-		I. Exploit.	ATION OF	ANTMALS AN	D VEGETAT	TON	
Caste, Tribe, Race or Nationality	Actual 1	WOEKERS	DEFEN	DANTS	Income from rent of agricul- tural land	Cultiva- tors of all kinds	Agents, managers, etc., of landed estates	Field labourers, fruit, vege- table, etc., growers, forest rangers, guards and wood cutters	Raisors of livestock, herdsmen, etc.	Fishing and hunting	II. Exploitation of minerals
	Malea	Females	Males	Females	Persons	Males	Males	Males	Persons	Persons	Persons
1	2	3	4	5	6	7	8	9	10	11	12
Indigenous .	230,759	6,248	155,240	311,697	18,290	151.306	5	926	17,428	1,675	1,173
Indigenous Musalmans	223,779			303,629	2.14	100		903	17,393	1,675	1,165
Baloch	55.651	117	39,912	77,715	7,451	42,249		84	2,653	001	
(i) Eastern .	36,153	12	24,813	48,027	3,935	30,363		57	456	621	8
Bugti	7,316		5,612	9,809	24	7,239	2.	1	900	**	3
Dombki	1,982	2	1,327	2,735	17	1,858		1	47		••
Khetran	5,017	1	4,001	8,104	294	4,475		1	40	2.50	**
Magasi	2,928	3	1,661	3,690	85	2,776		6	15	**	***
Mari	7,487	· 2	5,640	9,472	339	6,746			267		
Rind Buledi .	1,596	1042	1,065	2,087	97	1,418	5 1	4	13	**	
Rind Jamali .	955		603	1,303	196	717	47		1	**13	
Rind Khosa .	1,141		733	1,584	205	896		1	7	3.00	**
Rind Lashari .	1,497	1	868	1,921	103	1,323		6	2	**	***
Rind Unspecified	5,658	1	3,028	6,695	2,491	2,587		37	55		
Umrani	370		224	510	40	314		50.00		**	
Others	206	2	51	117	44	14		**			***
(ii) Western .	19,498	105	15,099	29,688	3,516	11,886	**	27	2,197	621	1 1
Buledi	450	144	246	593	48	391		F.,	11		
Dashti	1,218	3	1,141	2,112	275	868			18	***	3.33
Giehki	205	5	89	276	167	26			2		
Kaudai	534	***	377	783	146	353		1	19		
Rais	1,664	30	1,322	2,680	464	799		9	17	292	144
Rakhshani	6,564	13	5,193	9,907	588	4,513		14	893	18	
Rind	5,247	37	3,951	7,901	1,057	3,284		24	497	160	
Sangur	1,319	7	1,043	1,967	63	707		**	389	98	- 60
Sanjrani	87	** *	165	229	8	9	100	***	68		***
Others	2,210	10	1,572	3,240	700	936	*	3	283	53	- 1
Brahui	55,006	60	33,955	70,713	4,501	35,114	2	398	8,312	253	19
(i) Original nucleus.	6,126	11	3,620	8,199	442	4,043		23	920	10	88.5
Ahmadzai	28	**	20	71	1	4			1		
Gurgnari	446		291	654	33	265		**	- 87	T.,	
Iltazai	146		113	192	45	90		**	9	100	
Kalandarari .	1,608	- 4	753	2,171	57	1,438	**	8	82	••	~
Kambrari	777	3	554	1,080	108	485		1	_ 62	**:	**
Mirwari .	890	3	519	1,178	64	578			182	10	**
Rodeni	626		365	797	105	252	**	1	148		
Sumalari	1,605	5	1,005	2,056	29	931		13	349		-

SELECTED TRIBES AND RACES.

F.	ACTU.	AL WOR	KERS			P.	BILL		889		ENGINE .		
	0					VIII. Pa	OFESSIONS /	AND LIBERAL	ABTS				
In	II. dus- ry	IV. Transport	V. Trade	VI. Public Force	VII. Public adminis- tration	Religion	Law, Medicine and Instruc- tion	Letters, arts and sciences	IX. Persons living on their income	X. Domes- tic service	XI. In- suffi- ciently described occupa- tions	XII. Un- productive	Caste, Tribe, Race or Nationality
Pe	rsons	Persona	Persons	Males	Males	Persons	Persons	Persons	Persons	Persons	Persons	Persons	
	13	14	15	16	17	18	19	20	21	22	23	24	
7,	183	7,741	8,501	1,095	2,021	1,732	134	512	82	11,712	3,061	2,130	Indigenous
7,	235	7,723	2,447	1,092	1,997	1,611	130	511	80	11,568	2,952	1,983	Indigenous
	400	mag	100	100	900		9.4	00			-	269	Musalmans Baloch
	439 245	728 365	177	198 55	326 183	151 93	10	28	9	91	276 67	201	(i) Eastern
-	23	2	1	1	2		1000	10		6 11	TIL.	10	Bugti
	4	13	4	5	19	1 2	2 2	011	***	1		9	Dombki
	112	ż	7	8	25	19	1	3	1	7	9	14	Khetran
-	. 3	14	1	2	3	2		1945	-		2		Magasi
1	11	38	P- 1	1	8	-		1	. 4	44	2		Mari
	8	15	1	2	4	8	-/6.1	The same		4	8	1110 133	Rind Buledi
	1.	12	2	1	4		101	2		7	5		Rind Jama li
	6	12		1	3	4	-:		200	1	2	Head	Rind Khosa
	4	11		16	3	10			anna -	6	3		Rind Lashari
	56	175	31	5	90	38	3	. 10		12	31		Rind Unspecified
		1		3	7	5	and the same		1000	10000			Umrani
1	17	70	6	10	15	4	I FIRE II	0		21	3	3	Othera
1	194	363	124	143		5.8		12	Ground a				
F										W		100.0	Buledi
	5	39	1100	-	4	11	10000		**		4		
	***		6	The same	5	4	2015	E	123			100	Giehki
	***	5			2	1		1000	1	in a	3		
1	43	4			2	3					40		
	58		- 00	-		18	The same of the sa	N. C.	2 17	The same	1	THE PARTY OF THE P	
1	40	/48	38		91	. 8		Letter.	344	2		38	Rind
	11	42	2	- 1	1				Tax.	-	10	2	Sangur
1					2		15					110.	Sanjrani
1	37	106	7	5	10	13	1	2	**	9	3	1 19	Others
1	522	2,887	464	517	567	230	61	100	36	3 176	61	5 298	Brahui
	36	325	135	24	67	11	1			2	6	9 24	(i) Original nucleus
					22					- T. A.	1		Ahmadzai
	5	8 55	2 2		4			-		-		1	Gurgnari
	**					1				-		100	
1	1	3 10) 1				2			540 WA 2		1 3	Kalandarari
	13	3 6	3 14		2				1288	2	1	9 1	Kambrari
		3 1	6 5		2			1 200	11/24	Miles	2	3	Mirwari
		5 7	3 - 3	3 1	1 5		3 1		-	Sent :	2 54 1	9 8	Rodeni
		7 11	1 113		3 32		140	1	100	100	2 1	S1 - 1 - V	Sumalari

Casie, Tribs, Race or Nationality		POI	PULATION	DEALT V	VITH				RECOR	DED PRI	NCIPAL OC	CUPATION
Caste, Tribe, Race or Nationality Caste Caste					T)att	me i	L EXPLOITA	TION OF A	NIMALS AN	D VEGETATI	ION	
1 2 3 4 5 6 7 8 9 10 11 12		Actual		DEPEN	DANTS	from rent of agricul- tural land	tors of all	managers, etc., of landed	labourers, fruit, vege- table, etc., growers, forest rangers, guards and wood	livestock, herdsmen,	Fishing and	ploitation of
(ii) Saraman		Males	Females	Males	Females	Persons	Males	Males	Males	Persons	Persons	Persons
Bangulzai 3,941 1 1,940 4,390 028 2,110 58 174	1	2	3	4	5	6	7	8	9	10	11	12
Kurd	(ii) Sarawan .	18,702	17	10,679	22,559	2,355	11,896	1 4VV	246	856	81	6
Lahri 2,002 1 1,155 2,333 194 1,364 52 66	Bangulzai	3,941	1	1,940	4,399	926	2,110	1941	58	174	**	
Langav	Kurd	1,075	2	644	1,261	92	749		4.	34	58	1
Mamashahi	Lahri	2,062	1	1,156	2,353	194	1,364		52	66		199
Raisani	Langav	3,158	1	2,035	4,107	196	2,383		55	28	44	**
Rastumai 215	Mamashahi .	1,038	1	524	1,227	202	465		30	9	4.	
Sarparra	Raisani	937	1	501	1,179	185	550		8	20		
Satakzai	Rustumzai	215	**	137	284	104	77		1		17.5	1
Shahwani 2,942 2 1,691 3,628 223 2,028 24 168 19 3 2 2 3 2,07 2,616 101 1,170 13 304	Sarparra	774	6	393	*939	112	478		1	46		
Zagr Mengal 1,099 2 1,297 2,616 101 1,170 13 304	Satakzai	561	**	361	666	20	513		***	7	4	1
(iii) Jhalawan 23,043 27 19,062 38,740 1,478 18,616 2 128 6,517 130 5	Shahwani	2,942	2	1,691	3,528	223	2,028		24	168	19	3
Bizanjav	Zagr Mengal .	1,999	2	1,297	2,616	101	1,179		13	304	27.5	**
Harumi	(iii) Jhalawan	28,943	27	19,062	38,740	1,478	18,616	2	128	6,517	130	ō
Mamasani . 4,672 2 3,607 6,664 217 1,935 13 2,088 57 Mengal . 7,896 5 5,399 10,721 312 4,479 2 38 2,160 21 4 Nichari . 604 2 393 796 26 580 1 8 Pandrani . 507 318 663 11 422 22 39 Sajdi 1,430 5 889 1,813 121 988 2 219 32 Zahri 10,151 6 6,128 13,074 658 8,086 52 890 (iv) Miscella- Neous 1,235 5 594 1,215 226 559 1 19 32 1 Rekizai 228 141 284 49 176	Bizanjav	3,213	5	2,203	4,502	100	1,902			1,059	20	1
Mengal	Haruni	380	2	225	507	33	224	14	W 225 //	54		
Nichari 604 2 393 796 26 580 1 8	Mamasani	4,672	2	3,507	6,664	217	1,935	***	13	2,088	1000	
Pandrani	Mengal	7,896	5	5,399	10,721	312	4,479	2	38	2,160	21	4
Sajdi	Nichari	694	2	393	796	26	580		1	8		
Zahri	Pandrani	507	0.4	318	663	11	422	**	22	39		=
(iv) Miscella- neous 1,235 5 594 1,215 226 559 1 19 32 1 Nighari 492 351 659 134 311 1 Rekizai 228 141 294 49 176 Unspecified 515 5 102 272 43 72 1 18 32 1 Pathan 55,203 69 40,686 78,103 2,399 40,792 3 231 3,657 26 913 Barech 578 5 329 638 1 87 10 17 17 22 Jafar 401 332 622 355 17 Kakar 30,021 28 21,930 40,621 1,198 21,712 119 2,320 8 867 Dumar 2,454 1 1,882 3,404	Sajdi	1,430	. 5	889	1,813	121	988		2	219	32	
Nighari 492 351 659 134 311 1 Rekizai 228 141 294 49 176	Zahri	10,151	6	6,128	13,074	658	8,086		52	890	**	894
Nighari . 492 351 659 134 311 1 <		1,235	5	594	1,215	226	559		1	19	32	1
Rekizai . 228 141 284 49 176	Nighari	492	TIPES.	351	659	134	311	***		1	10000	
Unspecified . 515 5 102 272 43 72 1 18 32 1 Pathan . 55,203 69 40,686 78,103 2,399 40,792 3 231 3,657 26 913 Barech . 578 5 329 638 1 87 10 17 17 22 Jafar . 401 332 622 355 17 Kakar . 30,021 28 21,930 40,621 1,198 21,712 119 2,320 8 867 Dumar . 2,454 1 1,882 3,404 85 1,663 2 587 8 1 Sanzarkhel . 14,901 7 10,944 20,586 540 11,145 47 1,538 358 Sargara . 785 2 509 1,056 19 603 13 11 38 Snatia . 7,578 4 5,197 9,740 492 5,098 20 124 429 Targhara . 3,608 10 3,094 5,309 42 2,996 31 47 21	I comment to the	228	100	A comment			176			300		160
Barech 578 5 329 638 1 87 10 17 17 22 Jafar 401 332 622 355 17 Kakar 30,021 28 21,930 40,621 1,198 21,712 119 2,320 8 867 Dumar 2,454 1 1,882 3,404 85 1,663 2 587 8 1 Sanzarkhel . 14,901 7 10,944 20,586 540 11,145 47 1,538 358 Sargara 785 2 509 1,056 19 603 13 11 38 Snatia 7,578 4 5,197 9,740 492 5,098 20 124 429 Targhara . 3,608 10 3,094 5,309 42 2,996 31 47 21	Unspecified .	515	5	102	272	43	72		1	18	32	1
Jafar . 401 . 332 622 . 355 . . 17 . . Kakar . 30,021 28 21,930 40,621 1,198 21,712 . 119 2,320 8 867 Dumar . 2,454 1 1,882 3,404 85 1,663 . 2 587 8 1 Sanzarkhel . 14,901 7 10,944 20,586 540 11,145 . 47 1,538 . 358 Sargara . 785 2 509 1,056 19 603 . 13 11 . 38 Snatia . 7,578 4 5,197 9,740 492 5,098 . 20 124 . 429 Targhara . 3,608 10 3,094 5,309 42 2,996 . 31 47 . 21	Pathan	55,203	69	40,686	78,103	2,399	40,792	3	231	3,657	26	912
Jafar . 401 . 332 622 . 355 . . 17 . . Kakar . 30,021 28 21,930 40,621 1,198 21,712 . 119 2,320 8 867 Dumar . 2,454 1 1,882 3,404 85 1,663 . 2 587 8 1 Sanzarkhel . 14,901 7 10,944 20,586 540 11,145 . 47 1,538 . 358 Sargara . 785 2 509 1,056 19 603 . 13 11 . 38 Snatia . 7,578 4 5,197 9,740 492 5,098 . 20 124 . 429 Targhara . 3,608 10 3,094 5,309 42 2,996 . 31 47 . 21	Barech	578	5	329	638	1	87		10	17	17	22
Kakar . 30,021 28 21,930 40,621 1,198 21,712 119 2,320 8 867 Dumar . 2,454 1 1,882 3,404 85 1,663 2 587 8 1 Sanzarkhel . 14,901 7 10,944 20,586 540 11,145 47 1,538 368 Sargara . 785 2 509 1,056 19 603 13 11 38 Snatia . 7,578 4 5,197 9,740 492 5,098 20 124 429 Targhara . 3,608 10 3,094 5,309 42 2,996 31 47 21	571/5			332			355					
Dumar . 2,454 1 1,882 3,404 85 1,663 2 587 8 1 Sanzarkhel . 14,901 7 10,944 20,586 540 11,145 47 1,538 358 Bargara . 785 2 509 1,056 19 603 13 11 38 Snatia . 7,578 4 5,197 9,740 492 5,098 20 124 429 Targhara . 3,608 10 3,094 5,309 42 2,996 31 47 21	Kakar	30,021	28	21,930	40,621		21,712		119		8	
Sanzarkhel . 14,901 7 10,944 20,586 540 11,145 47 1,538 358 Sargara . 785 2 509 1,056 19 603 13 11 38 Snatia . 7,578 4 5,197 9,740 492 5,098 20 124 429 Targhara . 3,608 10 3,094 5,309 42 2,996 31 47 21	Dumar	2,454		1,882	3,404	85	1,663		2	587	8	1
Sargara . 785 2 509 1,056 19 603 . 13 11 . 38 Snatia . 7,578 4 5,197 9,740 492 5,098 . 20 124 . 429 Targhara . 3,608 10 3,094 5,309 42 2,996 . 31 47 . 21	Sanzarkhel .											358
Snatia . 7,578 4 5,197 9,740 492 5,098 20 124 429 Targhara . 3,608 10 3,094 5,309 42 2,996 31 47 21	Surgara	785	2	509	1,056	19			110			
Targhara . 3,608 10 3,094 5,309 42 2,996 31 47 21	Snatia	7,578	4	5,197	9,740	492	5,098		20	124		
00 00 00 00 00 00	Targhara .	3,608	10	3,094	5,309	42	2,996	***	31	47		
	Others	695	4	304	. 526	20	207		6	13		20

OF ACTU	JAL WOI	RKERS	Ti ma	EQUIP.				100	W. Carlotte	anneal .	100	
		The state of the s		a Mari	VIII. Pr	OFESSIONS	AND LIBEBA	L ARTS				
III. Indus- try	IV. Transport	V. Trade	VI. Public Force	VII. Public adminis- tration	Religion	Law, Medicine and Instruc- tion	Letters, arts and sciences	IX. Persons living on their income	X. Domes- tic service	XI. Insufficiently described occupations	XII. Un- productive	Caste, Tribe, Race or Nationality
Persons	Persons	Persons	Males	Males	Persons	Persons	Persons	Persons	Persons	Persons	Persons	
13	14	15	16	17	18	19	20	21	22	23	24	1
258	1,732	120	244	300	111	50	74	20	64	240	66	(ii) Sarawan
12	404	16	35	81	15	38	one.	2	14	38	19	Bangulzai
27	77	2	5	6	2		5		7	8	**	Kurd
59	211	13	10	39	18	6			7	19	5	Lahri
43	224	9	83	23	31	1	2	1	- 5	71	4	Langav
6	232	9	29	28	8		**		6	12	3	Mamashahi
27	62	9	2	26	9	1	**	16	10	8	5	Raisani
	9	6	**	7				**	4	1	5	Rustumzai
21	72	12		11	6	4		1		11	5	Sarparra
1	11	3	**					**		1		Satakzai
38	228	11	70	15	8	**	67	**	5	29	8	Shahwani
24	202	30	10	. 64	14		255	100	6	42	12	Zagr Mengal
-200	666	198	199	176	97	10	23	14	67	258	186	(iii) Jhalawan
10	45	5	2	4	2	8	**	**		45	15	Bizanjav
5	33	15	4	2	1		***			6	- 5	Haruni
50	82	50	21	34	24	1	2000	2	10	55	35	Mamasani
61	360	48	107	68	37	1	20	8	26	67	82	Mengal
.08	15	4	32	3	1	**	1	1000	1	21	3	Nichari
5		2	4	1	***	**	**	10.00	(10.0		1	Pandrani
12	21	6	1	1					3	14	15	Sajdi
57	110	68	28	63	32		2	4	27	50	30	Zahri
28	164	11	60	24	3		3	Here:	38	48	23	(iv) Miscella- neous
16	4	4			2			20120	4	16	0002	Nighari
								100	THE STATE OF	3		Rekizai
12	160	7	60	24	1		3	2	34	29	23	Unspecified
1,009	2,612	1,044	138	584	548	25	90	16	159	649	378	Pathan
16	205	40	11	5	18		. 34	8	5	81	6	Barech
13	-	7		5		2					1	Jafar
390		582	53	310	328	7	19	3	The same of	376	150	Kakar
	57			6			191		178	7	14	Duran
205		9 223			136	2			17	1		Dumar Sanzarkhel
15	1	15	1	15	1	1			6	Total	2	Sanzarkhei
102	THE PARTY	1 97	The same	100	300	2	A 1811		18	1000	- Oli	Sargara Snatia
26	- 33	1		1000			13	1	8		- Mr. 3	
39	-					1	5		1 36			A CONTRACTOR OF THE PARTY OF TH
39	100	03	19	20	10	1			30	0,	10	OHER

	POP	ULATION	DEALT W	ІТН			700	RECOR	DED PRIN	CIPAL OC	CUPATION
					1	EXPLOITAT	TION OF A	NIMALS AND	VEGETATIO	ON	
Caste, Tribe, Race or Nationality	AOTUAL 1	WORKERS	Depen	DANTS	Income from rent of agricul- tural land	Cultiva- tors of all kinds	Agents, managers, etc., of landed estates	Field labourers, fruit, vege- table, etc., growers, forest rangers, guards and wood cutters		Fishing and hunting	H. Exploitation of minerals
	Males	Females	Males	Females	Persons	Males	Males	Males	Persons	Persons	Persons
1	2	3	4	5	6	7	8	9	10	11	12
Kasi	421	V.	252	622	194	127	01.	1			
Luni	917	1	766	1,503	30	816		1	28		
Pani	8,589	6	6,476	12,656	183	6,765		6	1,068		4
Main Branch .	1,645	2	1,012	2,313	128	1,431		1		150	
Isot	819		591	1,191	17	682		2	70		
Laun	385		217	479					358		
Mandokhel .	1,226	3	953	1,688		946	110	2	83		
Musakhel .	3,908	. 1	3,228	6,008	30	3,136		1	554		4
Zarkun	588		467	962	8	555			3	244	
Unspecified .	18		8	15		15			***		
Shirani .	2,201	1	1,670	3,425		0.000					
Tarin	11,036	24	8,234	16,716	749	2,039	**	- 5	6	**	1
- X-100	*******	,	0,60%	10,710	743	8,496	**	40	196	188	14
Abdal Achakzai	5,860	1	4,390	8,895	119	4,887	***	20	78		8
Spin Tarin .	3,193	15	2,040	4,365	358	2,268		9	97		6
Tor Tarin .	1,878	8	1,765	3,372	270	1,332		11	21	**	
Unspecified .	105	**	39	84	2	9	+40	**	**		4
Zmarai	505		426	769	755	286	***	45	**		1000
Others	534	4	271	531	36	109	3	4	5	1	4
Lasi (Panj Raj).	7,159	38	5,206	10,809	84	5,166		8	1,414	25	12/5
Angaria	1,062	3	739	1,559	8	857			183	5	
Burra	1,397	- 6	915	1,961	19	1,054			280	5	
Jamot	2,050	16	1,491	3,106	11	1,105		4	789	7	
Runjha	1,509	8	1,163	2,347	31	1,210		3	54	1	300
Sheikh	1,100	5	859	1,761	15	906		- 1	106	7	.,
Unspecified .	41		39	75		• 34			2		
Jatt	22,480	10	12,615	28,086	1,936	18,158		45	ATT		
Sayyid	5,966	20	4,601	9,678	884	3,355	***	. 45 24	471 257	4	69
100 to 100 to			-	2,010		0,000			207		18
Bukhari	2,393	8	2,255	4,845	346	1,464		5	83		
Chiahti	379	**	254	596	130	137		1	7	**	
Gharshin	243		179	364	29	155			11		4
Kaheri	284	"	146	366	108	159	**	1	**		
Mashwani	341	5	178	400	28	178		1			144
Taran	317	2	215	421	11	237			36		7
Ustrana	189		166	268	4	163			4		
Others	1,020	5	1,208	2,418	228	862	••	16	116		7

OF ACTU	JAL WOI	RKERS		JALE .				N.	- (a- (bin)	потради		
			emer :	PA Sup	VIII. P	ROFESSIONS	AND LIBER	AL ARTS				
III. Indus- try	IV. Trans- port	V. Trade	VI. Public Force	VII. Public admi- nistra- tion	Religion	Law, Me- dicine and Instruc- tion	Letters, arts and sciences	IX. Persons living on their income	X. Domes- tic service	XI. Insufficiently described occupations	XII. Un- productive	Caste, Tribe, Race or Nationallity
Persons	Persons	Persons	Males	Males	Persons	Persons	Persons	Persons	a Persons	Persons	Persons	
13	14	15	16	17	18	19	20	21	22	23	24	1
7	33	17	1	7	12	7.	8	1.	1	7	6	Kasi
16	6	1		4	9	12.					7	Luni
162	100	13	32	87	63	3			5	50	53	Pani
10	24	,	11	12	12	1		HOLE I	2	3	3	Main Branch
16	1	3 4		5	2	1	316			4.	22	Isot
28	12	1	- 1	100		en .				13	43920	Laun
15	43		21	50	30				2	24	8	Mandokhel
110	19	1		13		1			Dist.	10	17	Musakhel
6	1			5	14 24		1	The same	1	1	3	Zarkun
		-		2	10							Unspecified
				1	1			1	CASA .		0=1	
25			2	19		-3		3		16	1	Shirani
220	655	279	19	121	82	4	11	1100	20	78	76	Tarin
60	294	147	9	87	38	1		105.	7	71	35	Abdal Achakza
77	1			16	19	1	- 11		3	2	32	Spin Tarin
23	The state of	1000	194	200		Mar Si		-11	6	- 4	7	Tor Tarin
60	33			2	1	2	·	Mr.	4	1	2	The state of the s
83				7	3					11	198	-
77		61	20	19	26	6	12	4	4 32	30	22	Others
		54		110	50	2		1	1 2	34	76	Lasi (Panj Raj
57			1	110					1	0.00	1	and the same of the same of the same of
	7		**		5		442.00			9		101112
90	1 100		"	20	10		·	1	1	12		ARCHITECTURE TRANSPORT
28				73				E '	1		-	
25				12				Hezz.		5	1	Control of the Contro
	4									*		Unspecified
-					137		100	THE REAL PROPERTY.				Marian Japan
2,172		-	112		0.00				3 259		Constant of the last	
131	212	295	17	92	307	15	5 9		8 27	76	259	Sayyid
47	49	178	3 1	7	103	5	5		6	19	88	Bukhari
	10			2	66	3	3	12		4	1 19	Chishti
13	6	16	3	2						1	1 6	The state of the s
	2		1		2		222	-	1	1	5 5	Kaberi
- 22	2 20	13	3 2	56	3 7		1	1	2	4	6 10	Mashwani
	5	9			7						1 6	
7	3	4		2	2 2		***	#			73	Ustrana
42	117	75	13	23	3 120	7	1 4	8 8	8 18	8 46	0 120	5 Others

	POPU	LATION I	DEALT WI	тн		-		RECOR	DED PRIN	CIPAL OC	UPATION
7				- William	and I.	Exploitati	ON OF AN	MALS AND	VEGETATION		
te, Tribe, Race r Nationality	ACTUAL W	VORKERS	DEPEN	DANTS	Income from rent of agricul- tural land	Cultiva- tors of all kinds	Agents, managers, etc., of landed estates	Field labourers, fruit, vege- table, etc., growers, forest rangers, guards and wood cutters	Raisors of livestock, herdsmen, etc.	Fishing and hunting	II. Exploitation of minerals
	Males	Females	Males	Females	Persons	Males	Males	Males	Persons	Persons	Persons
1	2	3	4	5_	6	7	8	9	10	11	12
er Musalmans	22,314	5,878	15,049	28,525	955	8,459		113	629	746	146
arzada	3,153	80	2,372	5,080	232	2,385		9	26	16	132
hwar	2,054		973	2,428	379	1,326		13	5	***	
dra	2,113	18	1,437	3,390	12	1,368		18	80	141	
da	65		29	78		54					
t · _ ·	1,244		802	1,680	2	278	**:	13	342		1
hoja	91		60	160	**	**		.:		11	
ngah	412		325	634	4	157	**		5	2	
ri	2,259	5	1,485	3,141	29	133		9	15	10	2
od	470	**	370	788		1.	**		1	453	
ikib	1,590	2	1,305	2,680	201	723	**	20	57	8	
hers	8,863	5,773	5,891	8,466	96	2,035		31	98	105	11
Tribal followers	7,469	5,768	4,999	6,652	10	7.004	100	100	100	- Table	
Unspecified .	1,394	5	892	100000	63	1,604		14	39	39	11
A STATE OF THE STA	1,000		892	1;814	33	431	**	17	59	66	- 32
dus, Indigenous	6,617	58	3,048	7,760	79	10	**	22	35		8
ahmanio .	6,605	56	3,034	7,750	79	10		22	35		
o-Hindus .	12		12	10					2 - 23	**	8
		01	A 1985	The same		1 18					
h, Indigenous.	363	**	170	308	1	5	**	1			
I IIIME BALL	TA CONTRACTOR		acceptable and	A THE PARTY OF THE	The said		91	100		ANT	
mi-Indige-	8,271	33	3,534	6,820	199	1,162		61	1,065	1	137
och Semi-	904		593	1,081	37	618		16	00	1344	
ndigenous.		9				-	1 1 1 1 1	10	33		
aloch Buzdar .	392		274	530	12	330	9	1	14		
thers Baloch .	512		319	551	25	288		15	19		1
than	5,928	21	2,549	4,969	153	535		39	1,028		
urrani	1,043	4	468	829	-	1000	1	5			107
hilzai	3,976	4	1,916	3,763	100	01-29		23			20
thers :	909	13	165	377			100	11	925		34
Per de la constante de la cons	300	IF S		100			34		10		53
ner Musalmans	1,439	12	392	770				6	4	1	29
azara	1,150	9	285	553		-		4	4	***	20
thers	289	3	107	217	6	1		2		1	1 2.
scellaneous Aliens	3,861	80	284	810		315		1			
uropean	3,770	73	196	712					1 3	19.8	
nglo-Indian .	91	7	38	98				1	***		- 1
The same of		Nora.—I	T-	-	22	100000	**	15 5	***		

OF.	ACTU!	AL WOR	KERS					H					
						VIII. Pr	ROFESSIONS	AND LIBERA	L ARTS				
In	II. dus- ry	IV. Trans- port	V. Trade	VI. Public Force	VII. Public admi- nistra- tion	Religion	Law, Medecine and Instruction	Letters, arts and sciences	IX. Persons living on their income	X. Domestio	XI. Insufficiently described occupations	XII. Un- productive	Caste, Tribe, Race or Nationality
Pe	rsons	Persons	Persons	Males	Males	Persons	Persons	Persons	Persons	Persons	Persons	Persons	
	13	14	15	16	17	18	19	20	21	22	23	24	1
	2,905	637	317	209	244	104	13	229	7	10,854	1,085	540	Other Musalmans
	239	15	44		13	21	3		**	6	87	5	Darzada
-	76	59	20	74	22	25		10-	**	10	16	19	Dehwar
	145	38	27		83	7	2	1	.,	15	165	29	Gadra
							***	144		11		**	Gola
1	128	417	2	1	õ	3		1991	**	15	32	5	Jat
1			78		1	**	> **	**		1	•••		Khoja
1	95	6			5	2	3	85		3	4	41	Langah
1	1,761	14	11	3	4	5		84		10	20	154	Lori
L	3	6	5	**	***			**	**	**	2	**	Med
	22	11	20	4	11	3	***	**	**	7	502	3	Nakib
1	436	71	110	127	100	38	5	49	7	10,776	257	284	Others
1	185	39	61	114	59	8	2	26	7	10,732	223	11	Tribal followers
1	251	32	49	13	41	30	3	23	**	44	34	273	Unspecified
1	214	16	5,744	3	23	121	4	1	2	140	104	147	Hindus, Indigenous
ı	214	16	57	3	23	121	4	1	2	140	103	147	Brahmanie
1			1								1		Neo-Hindus
			N THE A	F	The same	100	1						
	34	2	310		1		-			4	5	",	Sikh, Indigenous
	855	1,805	1,110	536	119	189	26	76	97	312	404	150	Semi-Indige- nous
1	12	50	6	35	15	29	13			6	15	18	Baloch Semi- Indigenous.
	2	6	1	3	5		2				9	2	Baloch Buzdar
-	10				10	1			***	6	6		Others Baloch
1	647	1,509	901	34	95	158	8	51	19	210	339	116	Pathan
-	104				51	26		10	1		44		Durrani
1	307	- 1			1000	1	100	37		7 54	194	68	Ghilzai
-	236	121	168	3 11	12	35	3	4		96	101	27	Others
1	100	246	3 200	3 467	9	1	5	25	71	8 96	50	16	Other Musalmans
	196	2.0		- 100	1	1			1 - 1				A CONTRACTOR OF THE PARTY OF TH
-	115					1 4 7 5	1	200		5 46			
	110						71						Miscellaneous
	13	18.	1	0,000	17		"	18		.00			Aliens.
	10	107	7 1	7 3,559	17		62	17	1	2 30	3		Europeans
	2	3 74	£	7		•••	9	1		3	***		Anglo-Indians

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		= 2											
				TAR .									
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								- 51					
	1 1 -	42									(F)		
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									***	105	17		
			100	-						III. AE	Va.		
			2										
			706										
												112	
									15				
	Rischer, Tollyguers								100				
	That make I												
	enlight-orig	114											
							40						
		10											
									WITH THE			137	1
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	during contact	24											
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	A111 12 (CE 40 III)												
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TABLE XXI-A.

Occupation by Selected Tribes and Races.

XXI-A.—OCCUPATION BY SELECTED TRIBES AND RACES.

Note.—In the columns headed persons in Table XXI 6,361 females are included as under:—

			Tr. B	•		Female	s inclu	ded in	column	8				-65
Tribes, etc.	6.	10	11	12	13	14	15	18	19	20	21	22	23	24
Indigenous	94	20	4	1	235	23	45	1	5	1	3	5,746	34	36
Musalmans	94	19	4	1	203	23	42	1	5	1	2	5,740	31	26
Baloch	49	5	1		43	2	6		2			3	2	4
Eastern	1				3				2	**		3		3
Dombki	1	144							1					
Khetran	••	**		•••				144	1					
Magasi	**	**	**	**	3	••	***	**		**	**	**		••
Rind Lashari			53.	**	***	**	***	10.51	**	**	**	**		2
Rind Unspecified								**				1	5.5	**
Others			***									1		1
Western	48	5	1	**	_ 40	2	6				**		2	1
Dashti	2							**		**	**			* 1
Giehki	5			*					••				**	**
Rais	8		1		23	**	3	***	S		5.00			
Pind	23	3			1 8	**		**	***	**			2	
Sangur	3			3.	4	Syst :	3			2.0	**	100		
Others	4	**		**	4	2				/				-
Brahuis	11	7	6.00		00							L. Control	-	
Original Nucleus	4	3			23	4	••	••	**	**	**	3	6	6 - 2
Kambrari	2	1										•••	2.0	
Mirwari					2									1
Sumalari	2	2											***	1
Sarawan	4	**			6	4						1	1	1
Bangulzai	***	**	***	100	1	••	**	**	**	**				**
Kurd	1	**	***	**		1	**		**		**		**	**
Langav						**			10			**	**	1
Mamashahi	-1											**	***	
Raisani		**						••				1	**	1000
Sarparra	1				4	1	**			17.5	**		151	
Shahwani		***				2			**			*		
Zagr Mengal	2		**		1 14	***		244		***			1	
Bizanjav	1				3		1997		**	••			4	3
Haruni					2		**							1
Mamasani				***	2					100				
Mengal		3		**		***	· .					100	1	1
Nichari				**	**				**	::*	**		2	190
Sajdi		**		**	3		••		***		**		1	1
Zahri	1	1		***	4	**	144	**	••		10.5		**	
Brahui Unspecified	1	**	-		1	**	46	**		**		2	1	
	1	**	255		1	**	**	1.64				2	1	••

XXI-A.—OCCUPATION BY SELECTED TRIBES AND RACES—continued.

Note.—In the columns headed persons in Table XXI 6,361 females are included as under :—

				/==		F	emales	include	d in col	imns			-		
Tribes, etc.		6	10	11	12	13	14	15	18	19	20	21	22	23	24
Pathan		3			1	* 18	14	16		2		- 2	5	9	4
Barech					**	4		***						1	**
Kakar Dumar					1					**					
Kakar Sanzarkhel						1	2	3		**				**	1
Kakar Sargara			**					2		**				**	***
Kakar Snatia			**	**		1			***	**	***	**	2	1	
Kakar Targhara		**				1	1	6	***	**	**	**	**	1	1
The state of the s		**	**	**	**	1	**	***	**	**	**		2		1
		**		**	3.6	100	**	**	**	**	**	**	**	**	1
		2.5	**	**	••	1	**	**	**	**	**	**	1	**	
Pani Mandokhel		**	**	**	**	••	**	**	**		5**	••	**	3	**
The state of the s		**			**	**	**			1			**	**	
West 41 3-1 4-1-1		• • •	**	60	**	4.4	**	1	***	1000	500	**	**	***	**
Theate Cate		3		**		1	10							1	
Taria Tar				**		3	1	4							
Others												2		2	
Yanis	* *	13	1			17		III STATE						3	4
The second of th	the the	177	10354		**	201			9 = 1		75				
Poss		3		***			**	**	••					2	3
Burra	• •	2	**	***	15.5	14		**							
Runjha		3	1	***	(4.4	3		**						1	
Chant.		4											**		1
		1	1			2	1		1	1		5000	1	1	1
Jatt		1	- 71	550	**	3	2	4		7.55	17.5%		3		
Sayyid	**	6	2	100	1000	1		1	**				1		
Bukhari			2	**		1	1	4	**	7	**			•••	
Mashwani		3 2	**	**			1133	***			**		**	**	
Taran		1	**	••		2							2		
	100	200	3	3	The	102	D.A.	16			1	0.0	5,725	10	7
Other Musalmans		11		120	**	200		6	**				2	5	2
Darzada		6		**	1000	10		1	**		**	***		3	1
Gadra	* *	3	3	***	**	10	**	130			**				1
Lori				**	**	1		**				184		2	
Nalcib	*2 **	2		3	-:-	32		9			1		5,723		3
Section 1	•				1			585				1	NO UZBON	1	
(a) Tribal followers .		2	**	3	**	31	100	9	**	**			5,722	***	1
(b) Others	2	000				1	**	4.4	4.4		1	**	1	2.44	2
Indigenous Hindus		***	1	14.6	••	82	100	3	**	**	**	1	6	3	10
Semi-Indigenous		1				7		1	1	1		1	13	2	6
Pathan						6		1	1	**		0.000	7	2	4
Durrani						1		1				***		2	
Ghilzai			22		-	1								**	3
Others			**	**	***	4			1				7	**	1
Other Musalmans	*	1				1				1		1	6	**	2
Hazara			-			1				1		1	4		2
Others		1											2		
Miscellaneous Alien						2		5	14	- 36	1	8	33	Va.	1
Europeans			1	1000		2		5	1	32	1			1	
Anglo-Indians	: :									4			3		
Angio-musias			- 100	Sec.	- 1	100		No.	100		100			1.573	NE N

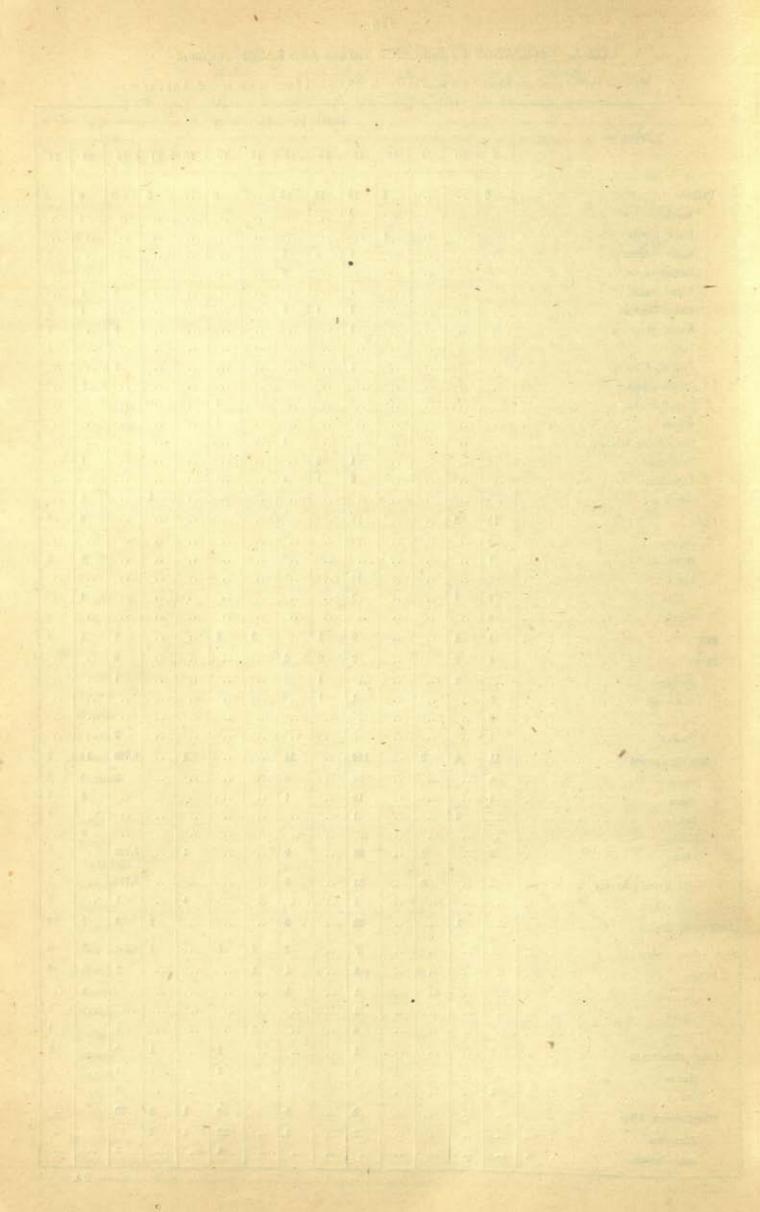


TABLE XXII.

Industrial Statistics.

Statistics regarding Industrial establishments have been compiled in six parts. Part I gives the Provincial summary of all industrial establishments employing not less than ten persons, giving details for those using power and also those which do not use power. Part II gives the distribution of these Industrial establishments by Districts and States. Part III gives the type of organisation of each establishment. Part IV gives details of Skilled Workmen in each establishment by religion and race (Indigenous, Semi-indigenous and alien people) as well as the country of their birth. Part V gives similar details about unskilled labourers. Part VI (1) gives details of power used in each establishment using Steam or oil. Part VI (2) gives details of power employed by the establishments using electric power generated on the premises. Part VI (3) has not been prepared as no establishment uses electric power supplied from outside. Similarly Part VII has not been prepared as there are no textile establishments in Baluchistan.

TABLE XXII.-INDUSTRIAL STATISTICS.-PART I.-PROVINCIAL SUMMARY.

					18.7				1.1	TOTAL PORT	OLABSIFICATION OF AMERICAN							1	
			TOTAL NUMBER OF PERSONS	KEER OF	DB	trorton, Su	PERVISION A	DURICHON, SUPERVISION AND CLEEKAL STAFF.	IL STAFF.		65	SKILLIED WORKNEY.	COOR.		(D	UNSKILLER LABOURES.	ABOTHERS.		REMARKS
Description of Establish-	Establishment according to the	Number of Persh.	ENTRO	TEO.	Managers.	iers.	Supervising and Technical Staff.	ng and Staff.	Clarical Staff.	Staff.	Europeans and Angio-Indiana.	diane.	Indians.	. T	Aged 14 and over.	nd over.	Under 14.	14.	P = Peren- nial.
		lishments.	Males.	Fomales.	Europ- ears and Anglo- Indians, Males.	Indians, Males.	Europ- eans and Anglo- Indians, Males.	Indiana, Malea.	Europ- eans and Anglo- Indians, Males.	Indians, Males.	Malos.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	sound.
1	O.	6	-	10	9	1	00		10	n	22	13	11	15	16	17	18	10	98
		1		1		00	3	0.4		26	57	:	9,419	:	2,584	13	18	60	5 47 P
BALUCHISTAN	Daing power	16	2,917	9 01	11	9	12	99	: :	19	*	:	1,449	:	1,306	-	118	1	
		64 4 69 63	81198	01				на :		4132°	01 0	1111	25.55 25.55	:::::	282128		:::		
		* :	2,173	:	7.	1.6	211	9 49	:4:	34	1 100	: :	970		1,278	113	6	CH	8 31 P
	10-20	2 11	152	8	1	0		0 01	:	10	:	:	106		81	60		:	108
	130	14	404	a	90	*	10	01		11	•	:	238		136	:		:	O1
	59-100	65	180	11	:	08	10.00	1	*	OR.	:		:		181	2	:	4	18
	100-200 200-400	81 -1 81	210 242 1,195	111	011101	:::	::	::	:::	010103	40.00	111	545	:::	157	:::	::	:::	HHH
II. MINES	:	13	1,476	:	01		61	18		98	:		470	:	196			:	A
1. Collieries	-	23	1,044	:	1		:	16		253	;	:	458		623	3		:	A
	Uning power .	01	71.7	:	1	1	:	15	:	16	:	:	87.8	: .	909	:	:	:	P4 F
	20-50=	нн	673	::	:	# :	::	16	::	12	::	11	240	::	*00	::	::	::	484
N	Not using power .	10	327	:	2	10		-		t.	:	:	180	:	133	:	;	:	2 .
	20-20	03 v3 01	1000	:::		01 55 74	111	::	:::	en 01 01	:::	:::	146	:::	16.61	:::	:::	:::	HAA
2. Chromite Mines .		7	432	į	1	:	03	03	•	63	:	:	13		412		:		A
1	Deling power	I	400	:	1		01	94		*3	**	:	12	*	413	/			2
		+	432		1		ot	01		83	:	•	91	:	412		:		A.
VI. WOOD, ETC., INDUS-	,	O\$	25	:	:	01	:	4	4	;	*	:	60	:	:	:	:	:	4
1. Carpentry works and Not using power	of uning power .	01	25			700		343	:	:			202	7.1	:		:	:	PI
	10-20	O1	3	:	:	01	* :	:	:	:	:		22	:		:	;	:	A

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P = Perennlal. S = Seasonal.

8

REMARKS.

Females. 97 Under 14. 10 10 UNSKILLID LABOURIES. Malos. 18 Percelos. Aged 14 and over. 11 8 13 22 88 Males. 97 Formules. 18 Indiana. TABLE XXII.—INDUSTRIAL STATISTICS.—PART I.—PROVINCIAL SUMMARY—contd. CLASSIFICATION OF PERSONS EMPLOYED. 767 SKILLED WORKERS. Males. 14 Females. Europeans and Anglo-Indiana. 123 Males. 약 a 1 Indians, Malos. : :: 9; = Clerical Staff. DIRECTION, SUPRIVISION AND CLERICAL STAFF. Europ-cans and Anglo-Indians, Males, 9 Indians, Males. Supervising and Technical Staff. . :: 9 Europ-eans and Anglo-Indians, Males. 00 Indians, Males. De. Managerz. -Europ-eans and Anglo-Indians, Males. TOTAL NUMBER OF PERSONS EMPLOYED. Females. 19 80 2001 100 23 20 586 539 Males. Number of Estab-lishments. 22 . . Classification of Establishment according to the number of persons employed (includ-ing management). Not using power Not using pourt Uning power . Not maing pototr Caring power . Uning power . 400 and over Dring power Using power 50-100 20-100 00 \$ 10-30 20-50 10-20 100-200 20-20 2. Municipal and Local Fund Workshop. Description of Establish-ment. INDUS-5. Distillecies and Bro-worles. X. FOOD INDUSTRIES BALUCHISTAN-contd. 4. Slaughter Houses 3. Plour Mill VII. METAL TRIES 1. Arsenal 1. Bakery 2. Dairy

1st April
to 31st
Oct. each
year.
8 March
to 8ept.
each
year. BARRAMARA ARABARA & ARA RENTARES. P - Peren nial. S - Sea-sousi. 8 Females. 10 : :: 7 Duder UNSKILLED LABOURERS Males. 18 Females. 17 Aged 34 and over. 1,929 Zuu., unuz 8 33 6 74 8 Males. 16 Females. 115 Indiana. Males. SKILLED WORKNES. 2 CLASSIFICATION OF PERSONS EMPLOYED TABLE XXII.—INDUSTRIAL STATISTICS.—PART I.—PROVINCIAL SUMMARY—concid. Females. 113 : :: : :: : Europeans and Anglo-Indians. 2 23 Males. 21 O2 0101 02 MM M 445 Indiana, = Clerical Staff. Europ-eaus and Anglo-Indians, Males. DIRROTTON, SUPRRIVISION AND CLUMBER STAFF. 9 00 Indians, :: Supervising and Technical Staff. 0 Europ-eans and Anglo-Indians, Males. 00 Indians, Males. :: ::::: :: :::: 2-Managers. Europ-earns and Anglo-Indians, Males. : ::: TOTAL NUMBER OF PERSONS EMPLOYED. Females. :: 10 22 22 88 Males. 18 monosimental sessiones a ann Number of Estab-lishments. Classification of Establishment according to the number of persons employed (Includ-Ing management). Using power . 20—50 Not using power 20—50 Not using power Not using power Using pomer . Daing power 50-100 Daing power 10-20 : 01 50-100 10-20 XIII. INDUSTRIES CON-NECTED WITH BUILDINGS. 1. Building Workshop XIV. INDUSTRIES CON-NECTED WITH TRANSPORT. 1. Motor Car Works Description of Establish-ment. AO 2. Rallway Workshop BALUCHISTAN-XVI. INDUSTRIES LUXURY. 1. Printing Presses 2. Brick Kilns -3. Rallway Sheds.

P. Perun-nial. S. Sea-sonal. REMARKS. 8 03 Females. 10 Under 97 2 18 UNSKILLED LABOURERS. Malos. 13 13 Fernales. Aged 14 and over. 11 413 5 Males. 2,584 10 Females. 12 Indiana. CLASSIFICATION OF PERSONS EMPLOYED. 210 161 9,419 371 9 Males. 71 SKILLED WORKNESS. Females. Europeans and Anglo-Indians. 113 Males. 2 8 Indians, Males. 95 : = Olerical Staff. Europ-eans and Anglo-Indians, Males. DIRECTION, SUPERVISION AND CLERICAL STAFF. 10 20 Indians, Males. . Supervising and Technical Staff. 0 Europ-cans and Anglo-Indians, Males. 36 00 30 Indlans, Males. : : : • Managers. Europ-eans and Anglo-Indians, Males. 26 : 0 16 Females. TOTAL PERSONS EMPLOYED. 10 1,476 1,044 100 327 5,306 85 127 Males, . 67 12 13 Number of Estab-lishments. 60 Quetta-Plahin District. Sarawan Sub-Divi-sion of Kalat State. District or State. Sibi District . Bolan District Quetta-Pishin Quetta-Pishin Quetta-Pishin Quetta-Pishin Quetta-Piahin Quetta-Plahin : : 83 Zbob 2. Municipal and Local Fund Workshops. Description of Establish-ment. VI. WOOD, ETC., INDUS-1. Carponiry Works and Timber Yards. INDUS-X. FOOD INDUSTRIES BALUCHESTAN 2. Chromite Mines 3. Flour Mills VII. METAL TRIES. 1. Collieries II. MINTES . 1. Arsenal 1. Bakeries 2, Dairies

TABLE XXII.—INDUSTRIAL STATISTICS.—PART II.—DISTRIBUTION BY DISTRICTS.

P - Peren nial. S - Ses-sonal. REPLARES. H00H00 H 01 01 01 10 8 60 60 Females. 9 14. Under UNSKILLED LABOURRES. Males. 8 13 13 Females. Aged 14 and over. 17 # # 2 2 2 Males. 15 1,184 16 TABLE XXII.-INDUSTRIAL STATISTICS.-PART II.-DISTRIBUTION BY DISTRICTS-contd. Fernales. 15 Indians. CLASSIFICATION OF PERSONS EMPLOYED. SKILLED WORKNIN. Males. 8 8 옃 023 783 *22555 85555* # Europeans and Anglo-Indians. Females. 13 Males. 28 61 Indians, Males. 21 133 201-10 = : : Clerical Staff. DIRECTION; SUPRRVISION AND CLUMOAL STATE. Europ-eans and Anglo-Indians, Males. 9 Indians, 5 Superviving and Technical Staff. 0 : : : Europ-eans and Anglo-Indians, Males. 18 : Indians, 60 : :::: Managers. Europ-eans and Anglo-Indians, Males. 01 01 00 4 10 Females. 18 16 TOTAL PERSONS EMPLOYED. 81 21 138 138 140 9,703 Malos. 99 659 529 990 17 355 355 355 375 643 Ħ # # . 18 67 . District or State. Quetta-Plahin Quetta-Pishin Quetta-Pishin Quetta-Pinhin Zhob Bolun Sibi Chagai Quetta-Piahin **** : Quetta-Pishin Quetta-Pishin Q4 Quetta-Pishin Description of Establish-ment. X.—FOOD INDUSTRIES contd. XI. INDUSTRIES CON-NECTED WITH BUILDINGS, 5. Distilleries and Bre-XIV. INDUSTRIES CON-NECKED WITH TRANSPORT. 2. Building Workshop BALUCHISTAN-2. Railway Workshops 40 4. Slaughter Houses 1. Motor Car Works 1. Brick kilns . 1. Printing Presses XVI. INDUSTRIES LUXURY. 3. Railway Sheds.

Ø5 9 Others (Sikhs). . . TABLE XXII, INDUSTRIAL STATISTICS. PART III. INDUSTRIAL ESTABLISHMENTS CLASSIFIED ACCORDING TO THE CLASS OF OWNERS AND MANAGERS. 92 Parsis. 12 NUMBER MANAGED BY Musalmans. 10 8 = . Hinday. 113 12 Europeans or Anglo-Indians. 198 : 21 Ďŧ. Others (Sikhs). = 10 Parsis. 91 PRIVATE PERSONS WHO ARE 10 Musalmans. 1 G Bludus, ï 10 NUMBER OWNED BY Europeans or Anglo-Indians. t+ Both. REGISTERED COMPANIES WITH DIRECTORS WHO ARE 9 Indians. 10 Europeans and Anglo-Indians. 27 19 200 Govern-ment or local autho-rity. 의 18 9 23 23 Total No. (CE XI. INDUSTRIES CONNECTED WITH BUILDINGS XIV. INDUSTRIES CONNECTED WITH TRANS-PORT. 9. Municipal and Local Fund Workshops 1. Carpentry works and Timber Yards Pescription of Establishment, XVI. INDUSTRIES OF LUXURY 5. Distilleries and Broweries . VI. WOOD, ETC., INDUSTRIES 3. Rallway Engine Sheds 1. Motor Car Works . 2. Bullding Workshop . 2. Rallway Workshop . . VII. METAL INDUSTRIES X. FOOD INDUSTRIES 4. Slaughter Houses 1. Printing Presses 2, Chaptulte Mines BALUCHISTAN I. Arsenal . 1. Bakerles . 3. Flour Mills 2. Dairies . 1. Collieries . II. MINES

02

XXII.—INDUSTRIAL STATISTICS.—PART IV.—CASTE OR RACE AND BIRTH-PLACE OF SKILLED WORKMEN CLASSIFIED ACCORDING TO THEIR INDUSTRY AND OCCUPATION.

	EUROPE.		European Countries.	11	18		: ::	::	:::	:::	:::		:::		::	-	***************************************
K IN			Other Asiatic Countries.	16	E	11	99			::	:::	(13)	0101		;;		***************
BORN IN	ASIA.	a,	Other Provinces.	46	2,074	188	183	g 01 g	484	25 as as	98 ia 98	2-09 00	10 W FF	83	23.83	460	電子のためのは、こののためにはのスペーの・・・
		India.	Batuchistan.	14	811	211	206					+	10 10 20				27440 a al a
	PARSIS.		Allens.	313	9		. :::	::	1	111	:::		:::		::		**************
	CHRISTIANS.		Allens.	100	80	1		::	H : :	:::	:::			:	::		11111411111111111
	Strons.		Allens.	111	326	15			100 0		:::		111		23	22	월월일에서 하시 : 1:12:1::::::::
RACE.	rus.	1	Aliens.	10	687	25	25,000	40	gr;	30101			71		1	208	\$255-25-3 40 0H0H0
CASTE OR RACE	HINDUS,		Indigenous.	0	•	-	-11			: : :	111	2 2 2	111		1	9	** * ** ***
			Allens.	30	888	1112	113			::		E- 09 CD	91 11 11	03	22.01	202	: : \$38x51-000730301-
	MUSALMAN,	- Charles	Semi- indigenous,	37.	78	27	88		10	-	::	111		:	1.1		151111:11111111111111111111111111111111
			Indigenous.	9	308	211	2006 105	36	84	:::	: : :	: :	10 00 01		::	42	: :::: ::: ::::: #2400 0 H 0
	UNDER 14.		Fomales.	15	:	ii ii	3:		::		:::	111	19:	-	4.4	:	111111111111111111111111111111111111111
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	Description of Establishment and	occupation	Million Same		BALUCHISTAN	II. Mines	1. Collieries Minors	Driven	Mine Mates Lampinen Fliremen	Masons Machinemen	Hammernen Tiosmiths	Enckentine Earlemen Jigmen	2. Chromite	VI. Wood, etc., Industries	Carpendry Works and Timbe Yorks. Carpenters.	VII. Metal Industries	P. Arsenal Carpen tens Carpen tens Paintens Tallones Mochis Drivet Browniers Moulders Rousiders Polishnes Thematths Stokers Armonress Harksmiths Stokers Armonress Hancsmiths Conner Furnaceman Offmen
-	П				-	-	-	-	- 10					-		-	

XXII.—INDUSTRIAL STATISTICS—PART IV.—CASTE OR RACE AND BIRTH-PLACE OF SKILLED WORKMEN CLASSIFIED ACCORDING TO THEIR INDUSTRY AND OCCUPATION—contd.

XXII.-INDUSTRIAL STATISTICS—PART IV.—CASTE OR RACE AND BIRTH-PLACE OF SKILLED WORKMEN CLASSIFIED ACCORDING TO THEIR INDUSTRY AND OCCUPATION—contd.

	EUROPE.	European Countries.	11	::: :::::::::::::::::::::::::::::::::::
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		Description of Establishment and occupation.	T COLOR	EALUOHISTAN—const. XI. Industries connected with buildings—constd. 2. Brick Küns Driver Freman 1. Motor Car Works Tutters

XXII.—INDUSTRIAL STATISTICS—PART IV.—CASTE OR RACE AND BIRTH-PLACE OF SKILLED WORKMEN CLASSIFIED ACCORDING TO THEIR INDUSTRY AND OCCUPATION—concld.

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		on of 1	1		LUCHI	Industries connected Transport—confi. Radiacy Engine Shedz Engine drivers Flyemen Shumen Flyemen Flyemen Flyemen Flyemen Flyemen	Fifters . Thuners . Blacksmiths Mistris .	Coppersmiths Thismiths . Moulders . Vacuum fitter	Mochis . Carpenters Hammermen Crane drivers Dhobi		dustrie	Printing Presses Compositors Distributors Book Binders Pressmen	Machinemen Treadleman Paper lifter Foreman
		Description of Establishment and			BA	XII. Industries connected with Transport—confe. 3. Rathesy Engine Sheft. Frames Shentes Frames Frames Frames Frames Frames Frames	EARR	8888	東る田の古		XVI. Industries of Luxury	F SERE	MANA
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NOTE.—Nearly all the Semi-indigenous workmen are form in Atghanistan.

XXII.—INDUSTRIAL STATISTICS—PART V.—CASTE OR RACE AND BIRTH-PLACE OF UNSKILLED LABOURERS CLASSIFIED ACCORDING TO THE INDUSTRY IN WHICH THEY ARE WORKING.

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	*		Indigenous.	•	804	462	343		1	8	21 21	2	: :		1	.:	273	3 208	-	Harring .
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		ADULTS.	Males.	91	2,584	198	200			93	ជន	892	2821	15	8	115	1,829	22 12 184,1		
		Description of Establishment and occupation.		Saction with the	BALUCHISTAN		2. Chromite Mines		VI. Wood, etc., Industries .	VII. Metal Industries	2. Municipal and Local Fund Workshops	X. Food Industries	2. Floor Mills 2. Short Mills 3. Shauptter bones 4. Distillatios	5. Dairies	XI. Industries connected with buildings.	1. Building Workshop 2. Prick Kilus	XIV. Industries connected	With Transport. J. Motor Car Works 2. Railway Workshops 3. Railway Engine Sheds	XVI. Industries of Luxury .	

NOTE.-Nearly all the Semi-indigenous labourers are born in Baluchistan.

XXII.—INDUSTRIAL STATISTICS—PART VI.—DETAILS OF POWER EMPLOYED FOR ESTABLISHMENTS USING STEAM, OIL, GAS, WATER, ETC.

	REMARKS.	14				1	-	T IS				The state of			t		1						1
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The state of the s	Description of Establishment,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BALUCHISTAN	II. Mines	2. Chronite Mines		VI. Wood, etc., Industries	VII. Metal Industries	L. Arsenal		X. Food Industries	I. Bakety	3, Piour Mill	4. Distillaries and Brewerles	The same of the sa	XI. Industries connected with buildings		Z. Banding workshop		XIV. Industries connected with Transport	1. Motor Car Works	2. Railuny Workshop	

Norg.-The dairy uses both steam and oil power;

XXII.—INDUSTRIAL STATISTICS—PART VI.—DETAILS OF POWER EMPLOYED. II.—FOR ESTABLISHMENT USING ELECTRIC POWER GENERATED ON THE PREMISES.

	REMARKS.		п			
	Powen.	Power Klowatts.	92	113	113	
	ELECTRIC POWER.	Number of dynamoes.	0	Ož.	04	
	Th.	Horse power.		1		
	WATER,	Number of engines.	t.		:	
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	on.	Number of engines.	* 12	1	:	
The same of the same of	'n	Horse power.		50 da	99 81	
The second second	STELLE	Number of engines.		08	01/	
The state of the s	Number of	Establishment.	69	C)	oi .	
		Description of Asiabinatures.	1	BALUCHISTAN	Mofor Car Works	

PROVINCIAL TABLE I.

Area and Population by Political Agencies, Tahsils and other local areas.

1.-AREA AND POPULATION BY POLITICAL AGENCIES, TAHSILS AND OTHER LOCAL AREAS.

or or	square mile	No.	1921	81	5.9	28.3 16.4 12.6 12.6 12.6	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8000 8000	1410	100 100 100 100 100 100 100 100 100 100	4040484484 72046484
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		18	Females	11	365,226	45.142 23,405 0,522 489 14,636	30.244 5.735 6.9354 7.1336 7.1438	30,081 16,646 5,545 7,800	5,430 5,021 1,409	49,233 10,304 17,152 11,805 807 6,200	203.098 453 176.252 29.183 108,996 29,116 8,957
	1961		Males	16	445.530	68,946 28,248 2,915 2,130 20,100	88.088 6.873 11,220 3,630 7,989 8,374	89,637 25,452 6,973 10,212	8000 :	63,111 13,484 9,421 19,885 1,046 9,009 10,296	227,480 1,483 196,279 36,366 115,677 10,583 10,583
			Persons	12	810,746	114,087 51,753 10,437 1,062 44,835	68,388 12,630 18,174 6,866 15,125 15,537	68,718 39,098 12,518 18,102	16,689	11,2344 23,848 16,573 1,853 15,829 18,528	430,576 1,936 372,531 66,549 224,073 68,367 19,542 56,109
		9	Females	11	368,284	51.181 24.021 7,204 1,002 18,054	35,846 7,851 7,851 8,555 9,627	30,020 16,601 5,554 7,865	2,037 20,058 20,072 067	50,343 10,501 7,182 15,167 9,102 9,102	193,657 164,458 17,518 17,518 10,568 10,540 10,540 88,568
	11011		Males	22	466,419	78,467 28,374 10,048 1,077 36,968	94,983 9,368 10,743 4,107 9,618	40,348 23,583 6,806 9,955	8,107 8,520 9,634 953	06.846 15,060 10,010 18,810 7,821 11,465	208,730 1,492 194,598 35,082 66,880 66,880 19,684 17,698 12,121 32,640
	- 51		Persons	22	834,703	187,648 54,298 17,258 2,070 55,022	80,769 17,219 17,298 17,970 20,714	70,386 40,186 12,380	16,344 8,118 6,606 1,620	117 189 12,561 18,522 33,977 4,713 14,109 20,657	422.387 2.006 32.006 63.781 84.383 84.383 83.563 23.563 71.942 71.942 61.205
POPULATION		NOMADIC.	Females	n/	70,566	1,041 133 133 133 133 133 133 133 133 133 1	2008 2008 2008 2008 2008 2008	1,144	5,277 1,666 3,611	17,412 1,7412 1,7413 14 3,78 9,928 9,928	28,464 6,166 16,193 8,875 2,788 2,732 2,732
POP	198	Nox	Males	01	87,474	1,300 161 17 48 1,063	2000 2000 2000 2000 2000 2000 2000 200	9,818 1,357 	6,012 1,910 4,112	22.54 00 420 124 126 7,201 12,000	50,078 46,814 5,735 19,942 7,965 1,159 3,234
		I-NOMADIC	Females	0	57,739	8,88 1,88 1,89 1,80 1,80 1,80 1,80 1,80 1,80 1,80 1,80	8,326 370 1,735 4,435	16,888 8,834 3,853 4,201	5886 517 9	4,809 2,971 1,867	22,569 22,014 4,891 6,792 6,792 154 16,916 5,55 16,916 5,55
		SIMI-N	Males	00	69,933	26.25 102 103 103 103 103 103 103 103 103 103 103	9,617 1,675 1,990 1,990 410 5,065	20,368 10,363 4,576 5,429	15.00 i	3,500	25,342 26,098 6,147 7,175 1,928 11,975 644
	1001	TIED.	Females		910,920	45,019 18,722 6,730 624 19,043	23.40. 104.0. 1777.7. 1978.4.	1,133	1,948 1,946 207 231	27,404 8,450 3,767 13,435 939 504 269	100,884 708 88,800 13,638 14,628 24,637 8,558 26,637 1,727 20,428
		SKITLED	Males	9	304,334	80,808 22,606 10,633 611 46,958	22,728 6,311 9,005 2,566 8,780 6,036	12,455 8,781 1,268 406	26.00 10.00 11.00	40 110 81174 81174 17,647 11,295 12,095 1630	131,476 2,910 100,401 17,540 16,730 19,776 19,166 29,657 1,966 23,105
			Pemales	19	338,693	40,981 22,541 6,834 504 20,612	35,500 7,137 6,067 8,515 9,947	21,583 111,111 5,718 5,104	8,187 +,1100 1,827 231	49,725 10,225 6,725 13,814 2,972 5,735 10,197	173,689 140,278 23,840 85,804 8,830 8,634 12,647 23,713
		TOTAL	Males	٠	461,000	87,101 27,446 10,771 679 48,211	46,973 8,660 11,700 5,061 9,614 11,929	20,501 7,844 6,790	13,156 5,776 6,466 914	68,739 14,802 11,752 17,898 4,195 7,831 13,261	208,896 2,910 179,003 30,422 41,549 10,628 15,636 15,636 15,638 15,691 26,683
			Persons	59	799,695	137,082 49,981 17,605 1,273 68,223	82.473 15.806 17.767 8.805 18,129 21,876	56,668 31,612 13,162 11,894	21,343 9,905 10,293 1,145	118,464 25,027 18,534 31,712 7,167 13,566 23,458	380,696 3,018 3,018 3,018 79,719 79,738 50,696
	Area	miles)		01	134,638	1,208 114 548 548	7,828 1,688 1,671 676 1,300 2,181	10,315 6,458 1,459 2,398	19,629 7,407 9,854	11,198 1,109 1,109 1,000	80,763 355 73,278 5,230 20,795 4,060 1,559 7,132 7,132
	L, ETC.						* * * * * *		intry.	*****	
	POLITICAL AGENCY, TABSIL, ETC.			-	BALUCHISTAN.	Quetta-Pishin Agency Fishin Takell Channa sub-division Shorarus Sub-Takell Quetta Takell	Loralal Agency . Duki Tabail Reri Tabail Sariaw Sub-Tabail Sariaw Tabail Musakhel Tabail	Zhob Ageney Tabeil Fort Sandeman Tabeil Hindubagh Tabeil Killa Saifulla Tabeil.	Chagal Agency	Sibi Agency Sibi Tahai Sharig Tahail Nashrada Tahail Kohlu Sub-Tahail Mari Country Bugti Country	Kalat Agency Bolan Nalat Saracen Saracen Asafase Asafase Makra Makran Las Bela
	Polit					5	11	Ħ	IA.	»	VIL N

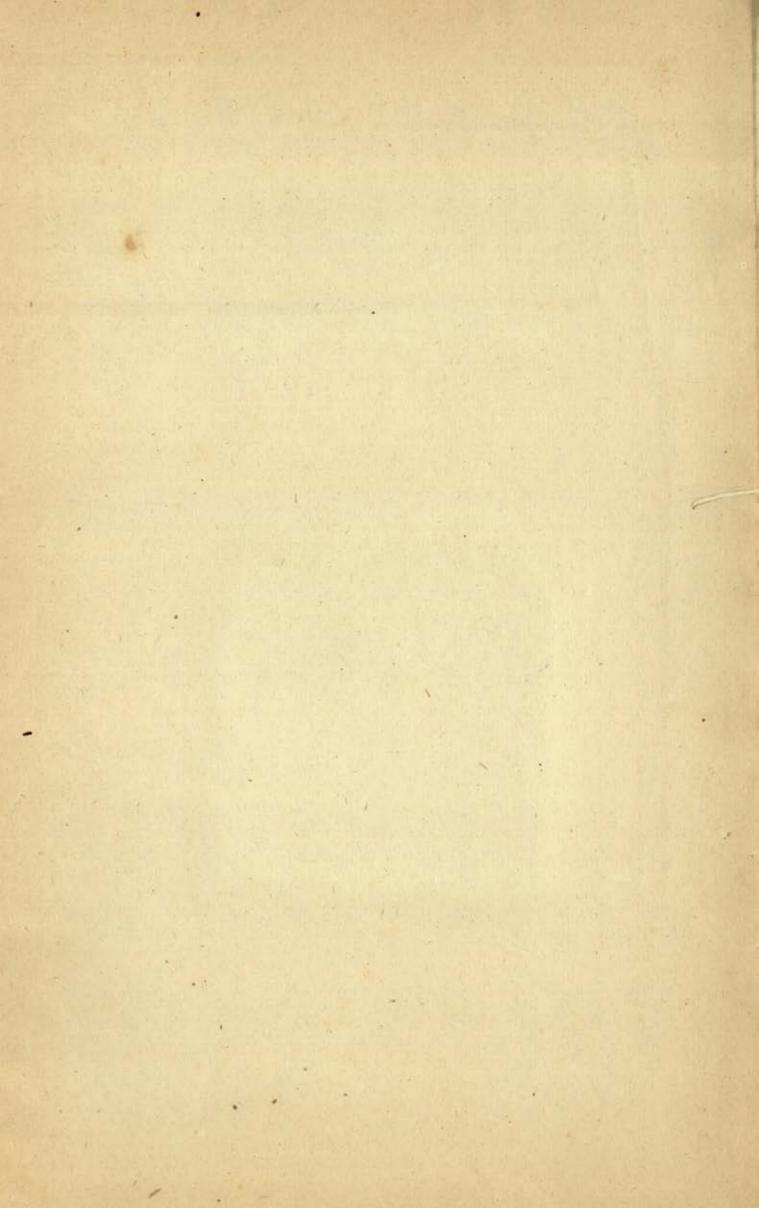
PROVINCIAL TABLE II.

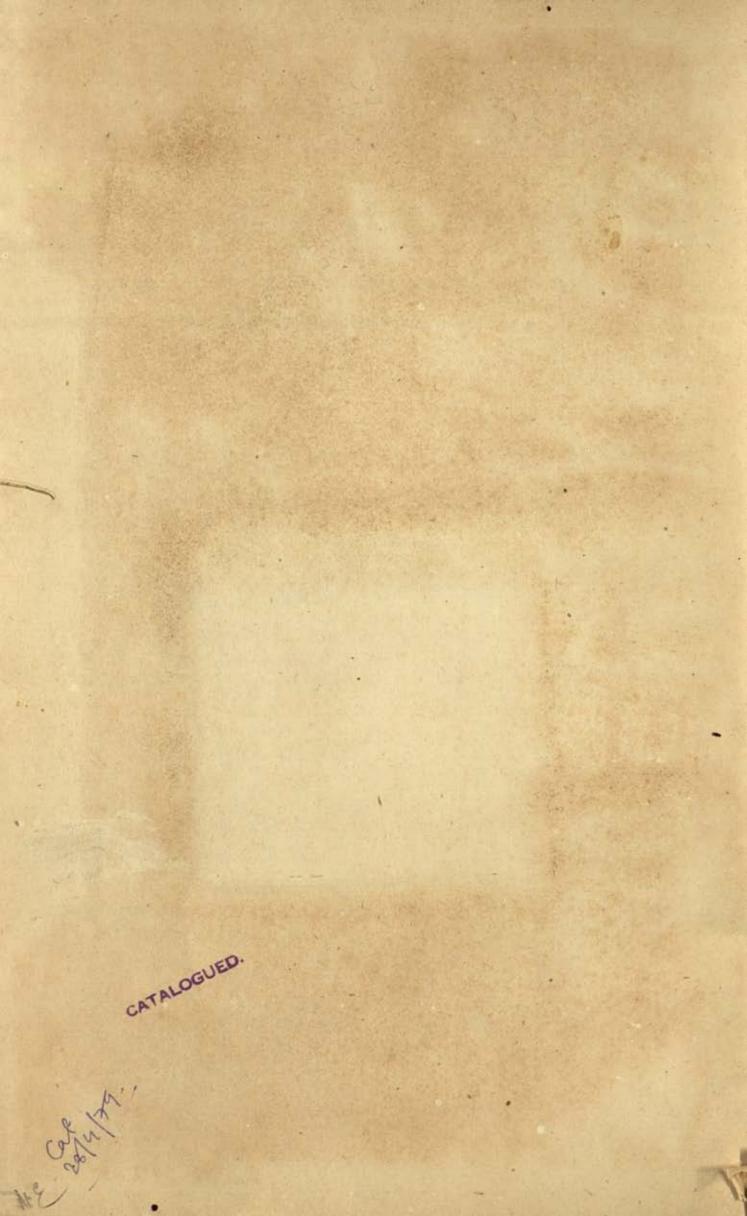
Population of Political Agencies, etc., by Religion and Literacy.

II.-POPULATION OF POLITICAL AGENCIES, ETC., BY RELIGION AND LITERACY.

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	(HINDU)	Females	0	14,347	5,878 230 318 4,830	867 305 294 53	100101-	111	1736	5,913 5,061 5,061 3,360 1,280 1,280
		À								
		Males	10	37,001	18,922 1,077 1,699 14,146	2774 246 1,996 391 107	2,909 3,909 3,009 3,009	1,581 501 811 209	4,6657 1,446 688 102 102	7,726 6,144 6,144 1,555 7,554
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