Revenue Survey

and



Revenue Survey and Assessment. Sind.

Revision settlement of the Jacobabad Táluka of the Upper Sind Frontier District.

No. 11333.

REVENUE DEPARTMENT.

Bombay Castle, 30th November 1906.

Memorandum from the Commissioner in Sind, No. 1642, dated 21st Jun	
Letter from the Deputy Commissioner, Upper Sind Frontier, No. 990, dated \$8th March 1905, and accompaniments.	his remarks, the papers specified in the margin,
Letter from the Superintending Engineer, Indus Right Bank Division, No. 3199. dated 8th June 1905.	containing proposals for
Letter from the Deputy Commissioner, Upper Sind Frontier, No. 2519, dated 9th July 1905, and accompaniment.	the revision settlement of the Jacobabad Táluka of
Letter* from the Deputy Commissioner, Upper Sind Frontier, No. 3759, dated 9th December 1905.	the Upper Sind Frontier District.

RESOLUTION.-The proposals made by the Commissioner in Sind are The appended statement shows the rates as sanctioned. sanctioned.

The settlement should be introduced from 1st August 1906, and 2. guaranteed for a period of ten years subject to the usual reservation.

3. The petitions of objections do not disclose any grounds which would lead Government to modify the orders passed above.

G. MONTEATH,

Under Secretary to Government.

To

- The Commissioner in Sind (with the maps. It is requested that the requisite number of copies of the same may be supplied to Government),
- The Deputy Commissioner, Upper Sind Frontier (with) the petitions of objections),
- The Superintending Engineer, Indus Right Bank Division.

The Accountant General,

The Public Works Department of the Secretariat, The Government of India (by letter).

* Not printed.

+ Printed on the reverse.

Rev 3509

No, of 1906.

Copy forwarded for information and guidance to

With copies of the memorandum from the ł Commissioner in Sind and of its accompaniments.

	Barani.		Ra. a. p.	1 8 0	1 8 0	180
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	Greup.			- L		111

This includes table crops which have been irrigated (in any way, except from wells) after being sown.

REVENUE DEPARTMENT.

Commissioner's office,

Karachi, 21st June 1906.

MEMOBANDUM.

The Commissioner in Sind has the honour to submit the papers noted in Letter No. 990, dated the 28th March 1905, from the Deputy Commissioner, Upper Sind Frontier, and accompani-

Letter No. 3199, dated the 8th June 1905, from the Superintending Engineer, Indus Right Fank Division. Letter No. 2519, dated the 9th July 1905, from the Deputy Commissioner, Upper Sind Frontier district, and accompaniment.

the margin, containing proposals for the revision of the irrigational settlement in the Jacobabad taluka of the Upper Sind Frontier district.

2. The Commissioner accepts the grouping proposed by Mr. Baker, except that, after considering the remarks contained in paragraph 5 of the Superintending Engineer's letter and in paragraph 4 of Mr. Beyts' letter of the 9th July 1905, he does not think that there is a sufficient case for the proposed division of the first group into two sections I-A and I-B. He feels no doubt, for the reasons given by the Superintending Engineer and the Deputy Commissioner, about the advisability of placing in group I-A the nine dehs of group I-B mentioned by the former and the dehs of the same group in which the rice cultivation is below 50 acres. Of the remaining dehs, four in number, viz., Shahpur, Bachalpur, Mauladad and Khair wah, the statement at page 63 of the papers will show that in two (Bachalpur and Mauladad) the area under rice cultivation is inappreciable, - only 85 and 53 acres, respectively, - and that in the other two it is comparatively small. It would scarcely be worth while creating a separate group of these four dehs, and, having regard to the desirability of restricting rice cultivation where possible, the Commissioner has no hesitation in recommending that they should be put on the same footing as the debs included by Mr. Baker in group I-A. The only distinction between the two groups (I-A and 1-B), viz., the difference between their rice rates, being thus removed, the Commissioner recommends that they should be amalgamated and formed into a single group I.

3. The Commissioner accepts the proposal to maintain the present rate for "other flow," and, in the special circumstances mentioned by Mr. Baker, to assess garden cultivation according to the actual mode of irrigation employed, but he thinks that, in view of the orders of the Government of India received with Government Resolution No. A. I-84, dated the 16th January 1906, the lift rate might be reduced by 4 annas all round. The statistics show that this form of cultivation has steadily declined during the present settlement. A small reduction such as is proposed might prove an encouragement, and it is worth while making the experiment. The loss of revenue will amount to about Rs. 733 only, even if no expansion results.

4. "Lift aided by flow" and "flow aided by lift" should, the Commissioner proposes, be assessed in accordance with the principle advocated in this office memorandum No. 1199, dated the 11th May 1906. The following rates are proposed :----

Group.		Flow aided by lift.	Lift aided by flow.
		Rs. a . p.	Rs. a. p.
Ι	•••	2 10 0	2 2 0
II	•••	2 6 0	1 14 0
III	***	2 2 0	1 10 0

x 98-a

The particular areas in which the combined supply should be treated as "flow aided by lift" and "lift aided by flow," respectively, will, with the permission of Government, be settled by the Commissioner in consultation with the local officers.

5. Mr. Baker proposes to leave the "rabi bosi" rate unchanged, on the ground that it should be the same as the "kharif flow" rate. On the same ground, he proposed last year a reduction in the bosi rate of the Thul taluka; but, for the reasons given in paragraph 44 of his letter, the Honourable Mr. Muir Mackenzie negatived the proposal, and allowed the existing rates to continue. As in Thul, so in Jacobabad, "rabi bosi" is an important class of irrigation, the area under it having increased during the settlement as follows:—

				Acres.
Average area during first fou	r years o	of settlement	•••	18,374
Average area during last four	r years o	of settlement	•••	22,788
Last year (1903-1904)		• • •	•••	31,1 68

The Commissioner does not see why it should necessarily pay only as much as kharif flow and not more, as it does in the 2nd and 3rd groups of the Thul taluka. He accordingly proposes an increase of 4 annas all round, so as to raise the rates of the three groups to Rs. 3, Rs. 2-12 and Rs. 2-8.

6. Mr. Baker proposes to reduce the "sailabi" rates to the level of his proposed rates for "bosi." But in the preceding paragraph the Commissioner has proposed an enhancement of the "bosi" rates, which brings them to the level of the present "sailabi" rates. The Commissioner would therefore allow the latter rates to continue. No reasons justifying their reduction have been advanced.

7. The Commissioner would recommend a corresponding increase (viz., 4 annas an acre) to Mr. Baker's rates for irrigated rabi, with a view to maintain the existing difference (8 annas) between pure "bosi" or "sailabi" and "bosi or sailabi aided by lift." The enhanced rate will apply also to the other forms of irrigated rabi, viz., rabi lift and rabi flow, both of which are usually assessed at the same rates as "bosi or sailabi aided by lift," if not more. Even after enhancement, the rates will be less than those of the Thul taluka by 4 annas in each group.

8. The Commissioner approves of Mr. Baker's proposals as regards woods and meadows and dubari. Wells will pay the reduced kharif lift rate, in accordance with the new rule 6 of the rules for the administration of irrigational settlements, subject to the condition embodied in that rule, *viz.*, that, if a number, irrigated by well water, also receives a supply from the river or from a canal or any other natural source, it shall be assessed at the rates assigned to the description of irrigation so received.

9. In appendix III-B showing the proposed grouping, three dehs—Nawra, Dhad and Rahimabad—have been wrongly included in group I-B. According to paragraph 17 of Mr. Baker's report, they belong to the new group II.

10. The present guarantee will expire at the end of the current year. The Commissioner would recommend that the rates be introduced next year, and levied from 1907-08 for a period of 10 years.

11. A statement containing the substance of the petitions of objections is forwarded, together with a copy of the Deputy Commissioner's remarks (letter No. 3759, dated the 9th December 1905), on the petitions. The Commissioner does not consider that any sufficient grounds have been shown against the proposed rates. Adverting to Mr. Beyts' remarks in paragraph 11 of his letter, the "woods and meadows" referred to by Mr. Baker are elsewhere known as "huris," babul groves and fodder reserves, the existing orders about which are contained in the Commissioner's Special Circular No. 3. The Commissioner is unable to understand Mr. Beyts' difficulties. The special rate proposed is to be charged on lands which are solely used for a babul grove or fodder reserve, and not on those in which grass grows from an accidental or occasional overflow of water. Any profits realised from these would be assessed under rule 2 of the Sind Fallow Rules. In cases where the overflow was due to deliberate waste on the part of an occupant, the rules regulating waste of water (Special Circular No. 42) would be enforced.

> A. D. YOUNGHUSBAND, Commissioner in Sind.

То

The Secretary to Government,

Revenue Department,

Bombay.



STATEMENT showing the present and proposed groups and the existing rates in the Jacobabad taluka with those proposed by the Settlement Officer and the Commissioner in Sind.

·				PBI	SENT	RATE	18,						PROP	OSED	RATE	18.			
Proposed groups and No. of villages.	No. of group.	Gardens.	Rice.	Other flow.	Lift.	Lift aided by flow.	Chahi or wells.	Barani.	Gardens.	Bioe.		Other flow.	Lift.	Flow aided by lift.	Lift aided by flow.	Chahi or wells,	Trriestad monda	and meadows.	Barani.
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KHARIF.



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Proposed groups and No. of villages.	d group.		ă.	Bosi afded by lift or flow	bi sided by	flo₩.	lift.	aided by r.	Chahi, i.e., Wells,	DUI			Unirrigated rabi, <i>i.e.</i> , boal and sailabi.	*Irrigated rabi.	Chahi or wells.		UBARI	i.
	No. 01	Bost.	Sailabi.	Bosia	Sailabi lift.	Rabi fiow	Rabi lift	Lift a		Watered.	Un- watered.	Barani.	uni rabi,	4Iπig		Watered	Un- watered.	Barsui.
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Note.-The block type figures represent the Commissioner's rates in cases where modifications are proposed.

* This includes tabl crops which have been irrigated (in any way, except from wells) after being sown.

REVENUE DEPARTMENT.

Deputy Commissioner's office, Jacobabad, 28th March 1905.

From

The Deputy Commissioner, Upper Sind Frontier,

To

The Commissioner in Sind.

SIR,

I have the honour to submit proposals for the revision of the settlement in taluka Jacobabad of this district.

2. The taluka is bounded on the north and west by Baluchistan (tahsil Boundaries. Nasirabad), south by taluka Shahdadpur, the Ratodero taluka of Larkana and the Naushahro Abio and Shikarpur talukas of Sukkur, east by taluka Thul.

Its area is 462 square miles, and it is divided into 99 dehs.

3. The population is 64,972. As there are no manufactures or trades Population, trades, etc. of any importance, most of the population are con-

nected in some way with agriculture. The Sindhi Muralmans (Jamots) form the bulk of the population, but the part between Miranpur and Garhi Khairo is almost entirely a Balochi country. This makes little difference from a settlement point of view, for the Baloch zamindars and cultivators here are as good as any one else. Although they are Balochis of pure blood and primitive customs, yet they are much superior as farmers to those in other parts of the district.

The Buledhi of Kandhkot taluka lives in a brushwood hut, and throws down his millet seed in a half-cleared jungle; but the western Buledhi grows rice in a neat field, surrounded by trees, and lives in a *paka* village, sometimes with a garden. I mention this because it is a new state of things and is due to the extension of rice cultivation.

4. The district contains only one town—Jacobabad, with a population of 10,787. There is only one regiment here now; but

Towns. the reduction of the garrison has not reduced the prosperity of the town more than the increasing grain trade has increased it. If the last regiment is taken away, Jacobabad will still flourish. It is a rising grain market and horse market, but has no other trade of importance.

5. The soil is poor. There are large stretches of sand, and a great deal of kalar. The taluka is far from the river, and the

has been fortilised by river silt.

Since the last settlement, *kalar* has increased greatly, and there are patches in almost every field. I do not say this from hearsay, because I have watched the change with my own eyes. Indeed, even one new to the taluka could not help noticing it. The thick stubble of previous juari crops, standing in a soil which resembles Christmas cake, tells its own story.

6. The water-supply is good. Except about 3 dehs, the whole taluka is Water-supply. The land is low, and during the last few years the Begari has been allowed to 98-1 flow at a high level, and has done so safely. But in the last year or so, the tail dehs near Garhi Khairo have begun to feel the effects of the great increase of rice cultivation above. A few dehs at the tail of the Nur Wah branch are also short of water, and the two dehs at the tail of the Desert canal do not always get enough in the kharif season, but at present they have a cold weather supply.

I attach the Executive Engineer's report. I agree with all that he says, except that I should call the Begari supply, as far as this taluka is concerned, rather more than average. There is seldom any scarcity of water in years of fair inundation, except in a few tail dehs. It is in Shahdadpur taluka that the supply is so bad.

7. Almost all the land is held by great zamindars or at least by substantial Holdings. Some estates are very large: e.g., that of Itahi Bakhsh Khan, Buto, which includes one whole tapa and parts of two others. The self-cultivating peasant proprietor is practically non-existent. This is important from a settlement point of view, as it removes the necessity of putting a whole deh in a low group because it happens to have two or three bad fields in it.

8. The railway affords Jacobabad direct communication with Quetta and Communications. Karachi, but there is no other goods station, and the railway only goes across the taluka in its narrowest part. Garhi Khairo is 35 miles from a railway station.

The roads are very numerous, and most of them good according to Sind standards. The rise in the water level near the Begari has caused many to be flooded by percolation, but they are gradually being embanked.

9. Jacobabad being in a corner of the taluka, it follows that very few Markets. Markets near close to a market. The southern and western parts are as near Shikarpur and nearer to

Ratodero than to Jacobabad, but are 20 or 30 miles from any of them. Generally, Shikarpur is the favourite market for rice and millet as trade is brisker there, while Jacobabad is the best market for gram. A little produce sometimes goes to Larkana viā Shahdadpur, but the distance is great. Mr. Mules in his settlement roport says that Ratodero town is only 8 miles from the boundary of this taluka, but this is an error. It is quite 14 from the nearest threshing floor, the roud is bad, and it is itself far from a railway station. In fact, no produce goes there from this taluka. Some Garbi Yasin grain merchants have agents at Tajo Dero and Allahabad, but this makes no real difference, as the cost of carriage to the railway this way is just the same as if it went to Shikarpur direct. In short, the two real markets of the taluka are Jacobabad and Shikarpur; and as no part of the taluka is nearer to Shikarpur than to Jacobabad, therefore the distance of each village from Jacobabad is a sufficient measure of its distance from any market.

10. Grain is carried by carts or camels, the cost being the same in either Transport. Case. The rates vary somewhat, and do not always depend exactly on mileage; but they always approximate to 3 annas per mile per kharar. This is the *ropahi* kharar, which contains 20 maunds of rice, 25 maunds of juari or 26 maunds of gram; but whatever the weight, a kharar usually goes in 2 carts. Roughly speaking, therefore, a rupee per kharar must be deducted from the market price of produce for every 5 miles. In the case of low grade rice in the remotest debs, this reduces the price by about a quarter, but in the case of bajri by not more than an eighth.

11. Rice is now the chief crop of the taluka. The large majority of it is Crops. Of the well known sugdasi variety. In quality, it is below the sugdasi of the Larkana district, but in

yield I believe it to be equal, if not superior.

The chief kharif flow crops are juari, bajri and til. None of them do very well. Bajri is on the increase, because juari and til have lately suffered terribly from insects and caterpillars, whereas bajri only suffers from locusts. The chief rabi crop is gram. It is on the increase, because it does not impoverish the soil. It is liable to severe damage by caterpillars. Wheat is very little grown. Jambho and colza (sariha) are common.

In dubari, gram and matar (chickling vetch) are the chief crops. Dubari wheat is rare, but increasing.

The following table shows the proportion of the various kinds of cultivation in the first four years of the existing settlement and in the last year :---

		1st four years.	1903-1904.
Rice		14,836	31,112
Kharif flow		52,712	$47,\!682$
Kharif lift		3,711	2,360
Rabi (bosi)		18,375	31,169
Dubari	• • •	15,647	34,171

This is most instructive. It not only shows a great general increase, chiefly owing to the present high level of the Begari, but also shows the enormous increase of rice and consequently of dubari. This increase is inevitable. Rice suits the soil well, and two good crops can be grown every year without fallow. It has no enemies but drought, and at present the watersupply is sufficient in this taluka.

Lastly, rice is under-assessed, and the dubari which accompanies it practically unassessed.

If the figures of the current year were shown, the increase of rice would be even more striking. The increase in rabi is not of such a permanent nature, and has not, I think, been kept up this year. It was due to the especially favourable inundation of 1903.

12. The climate is severe. The extreme range of the thermometer at the Jacobabad Observatory is from 127° to 21° in the shade,

The heat does not damage kharif crops, if properly watered; but the cold (occasionally 10 or 15 degrees of frost in the open) does damage the rabi crops.

The severe and prolonged frost of this winter has done great damage.

The normal annual rainfall is 3.78 inches. This is enough, if it falls regularly and at the right times. But often most of it is in spring, when it does more harm than good.

Rain is useful for unirrigated rabi crops, and occasionally for the kharif crops, if it comes during a fall in the river; but generally the failure of the monsoon is a matter of indifference.

13. The out-turn of the crops is, I consider, the most important of all

Out-turn of crops. things to be considered in framing a settlement In many settlements, it has been disregarded, or else only

mentioned in a few words accompanied by figures derived from zamindars' statements—an obviously untrustworthy source.

This year I have done a number of small special crop experiments to get a standard by which to judge crops; and, as I have known the taluka four years, and have since done a special tour to every corner of it, mostly during harvest

Vide separate statement. time, I think I have now a fairly good idea of what the crops are worth. I attach the results of some

rice experiments, with a calculation of what the assessment would be, if fixed in each case at 40 per cent. of the khatadar's net assets, which I believe is considered a fair rate. The only item I have not included is that of clearance expenses, because a deduction is made on that account from the assessment. The prices shown are those sanctioned for kharif remissions this year.

I may say that sugdasi rice in this taluka, under normally favourable conditions, produces anything from 1 kharar to 2 kharars to the acre (*i. e.*, 1,600 to 3,200 pounds). There are many thousands of acres of rice as good as No. 9 (1 kharar 28 kasas). The two bad fields (Nos. 5 and 7) in which I experimented were chosen for their badness, and are exceptional in dehs of the first two groups. The average in good dehs is probably 1 to 12 kharars per acre. The yield of *salari* rice under favourable conditions does not. I think, vary much from 1 kharar per acre. In former times, I believe, *satari* was the staple rice crop of this taluka; but now in all dehs where much rice is grown, *sugdusi* is almost invariable.

In my juari experiments, I found so often that the produce of average unmanured fields came to about 26 kasas per acro that I think that may be taken as the normal out-turn.

I found as much as 1 kharar 15 kasas per acre in one highly manured field, but manured fields are very rare. The price of juari varies according to the kind, but Rs. 33 is about the average.

26 kasas at Rs. 33 per kharar	• • •	R	s. $14\frac{3}{10}$.
Khatadar's share (say §ths)	•••	••• ••	81.
Assessment at 40 per cent.	•••	,,	$3\frac{2}{5}$,

But this is exclusive of carriage to market.

The out-turn would be a good deal less in a year when caterpillars were bad, as they often are. This year little damage was done by them.

The out-turn of bajri is less (18-20 kasas per acre is common), but the difference in price makes it about equal to juari. I have done no experiments on til, partly because they are difficult and lengthy, and partly because there is no normal yield for such a valuable and delicate crop. Also, it is interchangeable with juari and bajri, so it must pay about as well in the long run.

I have not, of course, been able to experiment on rabi crops (all the early ones having been damaged by frost), but I think that their out-turn approximates in value to those of the kharif flow crops, and they are equally subject to loss from causes unconnected with water-supply. Wheat is a more paying erop, but there is very little soil in this taluka that will grow wheat without irrigation. What bosi wheat there is, is almost always manured.

14. In this taluka, the *batai* system is most common, and cash rents are rare. The customary rates of *batai* are as follow :---

Khatudar's share.

Rice	•••	•••	$\frac{1}{2}$ (sometimes $\frac{9}{20}$ ths).
Kharif flow		•••	$\frac{3}{5}$ ths or $\frac{5}{2}$ ths (sometimes $\frac{1}{2}$).
Kharif lift	•••		$\frac{1}{2}$ or $\frac{2}{5}$ ths (sometimes $\frac{4}{9}$ ths).
Rabi wheat	•••		$\frac{1}{2}$ (sometimes $\frac{2}{5}$ ths).
Rabi other crops	•••	•••	$\frac{3}{5}$ ths or $\frac{5}{5}$ ths.

The khatadar's share (or rent) is higher than it is in other districts, but the tenant has compensating advantages. He does no clearance work, and the straw is his perquisite. Some khatadars near the town take a share of the straw; but straw (even karbi) is usually not worth selling outside a radius of 8 miles.

Cash rents are taken on some lands near the town, and they are usually Rs. 6-Rs. 8 per acre, but these lands are poor, and too high to grow rice.

15. It is, as usual, difficult to draw conclusions from the statistics on this subject (Appendices VII, VIII and IX). Each year

a good deal of land has fetched very low prices and a few small pieces have fetched very high ones. The highest sale price of all (Rs. 857 per acre) was for an area of only 14 guntas, whereas in the same year more than a thousand acres changed hands at an average of about Rs. 14. The highest mortgage price was Rs. 1,333, but it was for only 9 guntas; nearly 2,000 acres were mortgaged in the same year at an average of Rs. 5. However, the entries showing prices of Rs. 200 and upwards may be disregarded, as they all refer to lands containing wells, buildings, brickfields or trees, and mostly so close to the town as to acquire a value as prospective building sites.

But although it is impossible to arrive at any clear idea of the average value of land from such widely divergent figures, yet two things seem clear. One is that the value of land in general is rising, and the other is that the number of both sales and mortgages is decreasing. In 1896, almost all the land sold was sold at Rs. 10 per acre; the proportion of land sold at the lowest rates then became gradually less, until in 1903 the majority of the sales were at Rs. 35 and Rs. 64. On the other hand, even the latter figure, calculating at 20-years' purchase, only shows a rent of Rs. 3-3; so it is obvious that as long as land continues to be sold at Rs. 15 per acre, it is not safe to raise the rates on the poorer kinds of cultivation or in the poorer dehs.

16. The settlement now in force was framed by Mr Mules in 1893, but altered in some respects by Sir Evan James before Present settlement. sanction.

The rice rates proposed by Mr. Mules were 4 annas higher than those actually sanctioned.

The rates are as follow :---

	I			11		111			
Kharif—	Rs.	8.	р.	Rs.	а.	p.	Rs.	а.	p.
Garden and rico	3	8	0	3	4	0	3	0	0
Cther crops under flow.		12	Ō	2	8	0	2	4	0
Lift	2		0	2		0		12	0
Lift aided by flow	-	12	0	2 2	<u>0</u> 8	0	2	4	0
Rabi—									
Bosi	2	12	0	2	8	0	2	4	0
Bosi aided by lift or flow	3	4	0	3	0	0	2	12	0
Sailabi	3	0	0	2	12	0	2	8	0
Sailabi aided by lift	1 0	8	0	3	4	0	3	0	0
Lift	1 0	4	0	3	0	0	2	12	0
Dubari	-	4	0	0	4	0	0	4	0
Barani	1	8	0	1	8	0	1	8	0

Existing groups.

	GROUP I.	
Jacobabad.	Badal Wah.	Cantonment,
Mehrabpur.	Lal Lodro.	Pir Padhro.
Akilpur.	Dasti.	Gokalpur.
Ahmedpur.	Dilawarpur.	Kadirpur,
Abdulah Drakhan.	Bachalpur.	Khalulabad.
Alipur.	Meharshah.	Sumapur.
Abad.	Kaisarbad.	Malhuabad.
Garhi Chand.	Mauladad.	Aurangabad.
Garhi Mehrab.	Mullah Rato.	Ramzanpur.
Kaureja.	Thariri Bhaleno.	Tajo Dero.
Sheranpur.	Bhalenabad.	Izmatabad.
Pir Bakhsh.	Khair Wah.	Nizamabad.
Jahanpur.	Nawra.	Amirabad.
Alanpur.	Dhad.	Jamalabad.
Wah Ali Haidar.	Rahimabad.	Khudabad.
Kohiri.	Fatihpur.	Son Wah.
Lal Wah.	Shahpur.	Duniapur.

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Existing groups-oontd.

	• •	-						
	GROUP I-	-contd.						
Allahabad.	Dodapur.		Jagirt).				
Rasulabad.	Kur Rato.		Wakr	0.				
Jafarabad.	Daro Jiand.		Ghaus	sabad.				
Kur Khairo Gachal.	Kotri.		Janidero.					
Kur Biro.	Garhi Khair	.0.	Rindi	Wahi.				
Sanwan Lashari.	Wasayo.		Dadpu	ır.				
	Naw	azo.						
	GROU	P II.						
Shahdadpur.	Mundranipu	r.	Kimatabad.					
Burij Salemi,	Ghauspur.		Khanpur.					
Miranpar.	Attai.		Dital Wah.					
Thariri.	Ohajra.		Gul Wah.					
Sultanpur.	Bajhani.		Lal O	dho.				
	Detha.	Reti.						
	GROU	r III.						
Bakapur.	Muhammady	ur.	Milkiat	-i-Sarkar.				
Belo Alipur.	Wariamabad	BB S	Shahid,					
Rasalabad.	Umranipur.	3365 ⁻	Hazaro.					
Hambhi.	Phatan Wal	i.//	Khan V	Khan Wah.				
	For	ests.						
	1814 8	o Dickens	~					
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9744						
Proposed settlement.	17. The rat as follow :— Proposed	tes and g r <i>rates</i> .	oups whi	ich I pro	pose are			
		I-A.	I-B,	II.	III.			
		Rs. a.	Rs. a.	Rs. a.	Rs. a.			
Tharif								
Rice	*** ***	48	4 0	40	3 8 94			

8. K 8 2 4 Flow $2 \ 12$ 2 12 8 2 Lift and lift aided by flow $\mathbf{2}$ 2 1 12 4 4 2 0 ... ī 16 1 2 Irrigated woods and meadows 6 1 4 ... Rabi-2 12 2 12 8 2 2 Unirrigated ... 4 ... *** 8 3 3 2 12 4 Ð Irrigated 4 $\mathbf{2}$ 4 $\mathbf{2}$ 2 1 12 4 0 Chahi Dubari— 1 1 0 1 0 0 1 0 Unirrigated *** ... 2 1 2 0 1 8 2 2 0 0 0 Irrigated 1 1 8 8 8 Barani

Gardens and melon beds to be assessed according to mode of irrigation.

In the case of rabi and dubari, "irrigated" means crops which have been irrigated (in any way except from wells) after being sown.

"Chahi" means cultivation watered by well alone.

Proposed groups.

I-A.

Jacobabad. Mahrabpur. Akilpur. Ahmedpur. Abdullah Drakhan.

Alipur.Shoranpur.Abad.Pir Bakhsh.Garhi Chand.Jahanpur.Garhi Mahrab.Alanpur.Kaureja.Wah Ali Haidar.

Kohiri. Lal Wah.

Jagir**s**,

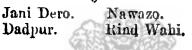
Wakro. Ghausabad. Belo Dickenson,

I-B.

Badhal Wah. Lal Lodro. Dasti. Dilawarpur. Bachalpur. Mehar Shah.Bhalenabad.Kaisarabad.Khair Wah.Mauladad.Fatihpur.Mulan Rato.Shahdadpur.Thariri Bhaleno.Shahpur.

Cantonment.

Jagirs.



11.

Bakapur. Burij Salimi. Rasalabad. Belo Alipur. Pir Padhro. Gokalpur. Miranpur. Thariri. Sultanpur. Mundranipur. Hambi. Kadirpur. Khalulabad. Sumapur. Malhuabad. Ghauspur. Attai: Aurangabad. Chhajra. Bajhani. Ramz inpur. Tajo Dero. Izmatabad. Kimatabad. Khanpur. Muhammadpur. Gul Wah. Dittal Wah. Nizamabad. Amirabad. Jamalabad. Jamalabad. Duniapur Allahabad. Rasulabad. Sawan Lashari. Jafarabad. Son Wah. Kur Khairo Gachal. Kur Biro. Lal Odho. Nawra.

Dhad. Rahimabad.

III.

Wariam a bad.	Reți.	Kur Rato.
Umranipur.	Shahid.	Daro Jiand.
Phatan Wah.	Hazaro.	Wasayo.
Detha.	Khan Wah.	Garhi Khairo.
Dodanur	Kotri	Milkiat i Sarkan
Dodapur.	Kotri.	Milkiat-i-Sarkar.

The chief features of my proposals are—

- (1) a considerable increase in the rates on rice and dubari;
- (2) no alteration (with triffing exceptions) in the other rates; and
- (3) the lowering from the 1st group of the dehs most distant from market.
- 18. Before discussing the rates, it will be useful to show what they are Rates. in adjoining and neighbouring talukas.

			BHILLBRUN	•		NAVAHARS	0 4330 .	
		I	п	111	I	II	III	I۷
Klarif—		Rs. s.	Rs. a.	Rs. a.	Rs. a.	Rs. a.	Rs. a.	B .8.
Rice Flow Lift		4 8 3 12 3 8	$\begin{array}{r} 3 \ 12 \\ 3 \ 0 \\ 2 \ 12 \end{array}$	3 6 2 12 2 8	48 38 80	4 0 8 4 2 12	38 30 28	8 (2 8 2 (
Rabi—			1					
Bosi Bosi + lift Lift	•••	312 48 44	30 40 312	3 0 4 0 3 12	3 8 4 4 4 0	3 4 4 0 3 12	3 0 3 12 3 8	2 3 3
Kharif—		Т	ниг (риоро	sed).		RATO	DBEO,	
Rice Flow Lift	•••	$ \begin{array}{r} 3 & 12 \\ 2 & 12 \\ 2 & 4 \end{array} $	3 8 2 8 -2 0	3 4 2 4 1 12	3 12 3 0 2 8	3 8 2 12 2 4	3 4 2 8 2 0	2 1 2 (1 1
Rabi—								
Bosi Bosi + lift Lift	••• •••	2 12 3 12 3 12	28 88 38	2 4 3 4 3 5	3 0 3 12 3 12 3 12	2 12 3 8 3 8	2 8 3 4 3 4	2 21 21
		٤	SHAEDADPU			LAR	kana.	
Kharif		I-A	I-B	п	-			
Rice Flow Lift	•••	3 0 2 4 2 0	3 0 2 4 2 0	2 14 2 2 1 14	5 4 3 12 3 0	4 2 3 12 3 0	38 30 28	8 21 2
Rabi—			स	यमेव जयते				
Bosi Bosi + lift Lirt	•••	24 30 30	28 34 34	2 2 2 14 2 14	3 12 4 4 4 0	3 12 4 0 3 12	3 0 3 12 3 8	21 3 3
		JAC	DBABAD» (pro	esent).		J _{ACOBABAI}	(proposed)	, ,
Kharif		I	II	111	I-A	I-B	11	111
Rice Flow Lift	•••	38 212 24	8 4 2 8 2 0	3 0 2 4 1 12	4 8 2 12 2 4	4 0 2 12 2 4	4 0 2 8 2 0	8 2 1 1
Rabi-		l						Į
Bosi Bosi + lift Lift	•••	2 12 8 4 3 4	28 50 30	2 4 2 12 2 12	2 12 3 4 3 4	2 12 3 4 3 4	2 8 3 0 3 0	2 21 21

For the sake of clearness, I have omitted minor heads,

Rice.—I propose a considerable increase in rice rates. I have already shown what an enormous increase there has been in rice cultivation, the area baving more than doubled (it has probably trebled now) during nine years of e present settlement. I have also said that high grade rice is taking the ice of low grade. In the paragraph on out-turn (No. 13), I have shown w very productive this crop is and how free from loss by insects or bad

weather. It remains to say that rice uses from twice to thrice as much water as a dry crop. Now, this in an irrigational settlement is a consideration of the first importance. From an irrigational point of view, the rice + dubari rate should be not less than double the flow rate (lift may be disrogarded in the higher groups of this taluka). From this point of view, therefore, my proposed rates for groups I-A, II and III are correct.

	Rs. a.	Rs. a.	Rs. a
I-A	$\dots \begin{cases} 4 & 8 \text{ (rice)} \\ 2 & 12 \text{ (flow)} \end{cases}$	$\begin{array}{c} + 1 & 0 (\text{dubari}) \\ \times & 2 & 0 \end{array}$	= 5 8 = 5 8
I-B	$\dots \begin{cases} 4 & 0 & + & 1 \\ 2 & 12 & \times & 2 \end{cases}$	0 0	= 5 0 = 5 8
II	$\dots \begin{cases} 4 & 0 & + & 1 \\ 2 & 8 & \times & 2 \end{cases}$	0 0	= 5 0 = 5 0
111	$\dots \begin{cases} 3 & 8 & + & 1 \\ 2 & 4 & \times & 2 \end{cases}$	0 0	= 4 8 = 4 8

I-B contains little rice, and a certain amount of lift.

The other points to consider in fixing rates are the out-turn, the khatadar's share and the prices. These can be considered all together. I have already shown that the out-turn of a moderate crop of sugdasi rice or a good crop of sathri rice in I-A group deh is about 1 kharar to the acre.

At present prices, which are low-

-	At Jac	ohabad.	25 Miles off.
		R s .	Rs.
1 kharar of <i>sugdasi</i>	_=	30	25.
1 do. sathri	22	25	20.
Khatadar's share of sugdas	i =	15	12 1 .
Do. sathri	())=	$12\frac{1}{2}$	10.
40 per cent. of share sugda	si =	6	5.
40 do. sathri	1.=	5	4.

I assume that 40 per cent. of the assets* is a fair assessment. I do not

* Note. - "Assets" in settlement language means rent+ profits of Sir lands. There are Sir lands in Sind colled "Seri," but their extent is too small to be worth considering.

think that we ought to take more in view of the amount of debt which exists even with lower rates. It must also be remembered that a land-owner has numerous expenses incidental to his position which cannot be brought into a calculation of this kind. The expense of clearance, if it is well done, commonly

exceeds the allowance made for it. Nor must bad years be left out of consideration, because our Remission Rules are not lenient enough to prevent dead loss in many cases.

According to this calculation, then, my proposed rate for group I-A (Rs. 4-8) is about right for moderate crops at rather long distances and for poor crops at short distances, but light for really good crops anywhere. The rate is about the same as in most good rice tolukas. It is 12 annas less than in group I of Larkana. I know that Jacobabad rice is of somewhat inferior quality to Larkana rice, but I do not think it is inferior in out-turn. The only recorded crop experiment on rice in the famous "mail" country shows an out-turn of 1 kharar 10 kasas per acre, and the Collector informs me that 1 kharar 20 kasas is considered a normal good crop. It would not be considered anything more in Jacobabad, and I have seen many fields which exceed it greatly.

I think this shows that my rate is not too high. I do not think it is too low, seeing that it makes a rise of 28 per cent. Allowance must be made for the inferior fields which exist in even the best dehs, and also for the possibility of canal failures.

Flow-I propose no alteration in the flow rates. So far from improving since the last settlement, the kharif dry crops have, in most places rather asteriorated. One reason is the alkalisation of the soil, which I have mentioned above. Another is the increase of insect pests. The rise in the level of the

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Begari and the increase of rice cultivation have rendered many lands too wet for dry crops.

I have calculated above that the khatadar's share of an ordinary dry crop in a good year is worth about Rs. 8, of which 40 per cent. = Rs. 3. Allowing for expenses of transport from moderate distances, and also allowing for bad years, I think the present rate of Rs. 2-12 is as high as is safe,

There are a few fields close to Jacobabad town for which this rate is very light; but the majority of the land in the same dens is bad—so bad that in many places only bajri is grown, although they are within sight of the cavalry lines, which afford an excellent market for juari and karbi.

On the other hand, the Rs. 2-12 rate is too high for the more distant dehs of the present 1st group. This rate is a good deal lower than the rates in the other districts of Upper Sind, but I know from experience that the dry crops of those districts are far superior.

Lift.—The present difference between the flow and lift rates (8 annas) is not—in this taluka, at least—proportionately less than the difference between the khatadar's share on flow and lift lands, respectively. I therefore propose no alteration.

Flow + lift.—This rate is now the same as flow. I propose to make it the same as lift. I have written a good deal on this subject in other settlement reports (Rohri, Thul, etc). I will now only say that, to prevent fraud and simplify work, it is best to have no separate rate for this mixed mode of irrigation; and both objects are best attained by assimilating it to lift instead of to flow. Also, and this is really the main point, the batai rate on flow + lift is usually the same as on lift.

Gardens.—The present practice is to make gardens pay the rice rate or a speeial rate higher still. I propose to change this and abolish the heading "gardens" altogether. For one thing, it is against the principles of an irrigation settlement to assess according to the kind of crop instead of the kind of irrigation. It may be urged that a special rate is necessary, because it is hard to say whether a garden is cultivated in kharif or in rabi. But I think this difficulty is much less than the difficulty, which arises constantly under the present system, of deciding what is and what is not garden cultivation. Correspondence about the patch of turnips in A's wheat field and the water-melons in the corner of B's juari are familiar features of Sind jamabandis.

It is a common idea that garden owners make a lot of money, and that therefore they ought to be taxed highly. I know, however, from personal experience that gardening at Jacobabad does not necessarily pay at all, and when it does, the profit is due to capital and hard work, which are not rateable assets. Of course, if gardens took excessive water or orcoupied land which might grow rice, it would be fair to assess them at the rice rate; but naturally they can do neither. Again, most of the so-called gardens in this taluka are merely melon beds. The melons are grown in trenches in high sandy lands which will not grow anything else. They cannot use much water, and the tenants have to work very hard to make them pay. It is surely wrong to put a special high rate on such lands as these.

The figures, also, are instructive. They are always let on cash rents which vary from Rs. 5 to Rs. 10 per acre, Rs 7 being the commonest. Now, juari crops in the same dehs (Jacobabad, etc.) sell standing for anything over Rs. 20 per acre. Taking the lowest figure, the khatadar's share is Rs. 12, whereas Rs. 10 is an outside price for a melon patch. Yet at present the assessment on the latter is much higher.

In out-lying villages, tenants cannot pay any rent higher than the assessment, and many melon beds have been abandoned.

My proposal is that gardens shall be treated like everything else, and assessed according to the mode of irrigation. Thus, the few real market gardens will pay the kharif flow or lift rate + dubari = Rs. 3-12 or Rs. 3-4 in lst group dehs, while melon beds and mango groves, only irrigated in the inundation, will pay kharif flow or lift alone (Rs. 2-12 or Rs. 2-4). The best gardens, therefore, will not be under-assessed, but will pay rather more than they do at present, though less than the proposed rice rate ; while the others will receive the relief which they deserve.

Rabi bori.—I think it is best to keep to the simple plan of having the same rate for rabi bosi and kharif flow. The two are sufficiently interchangeable to ensure that they pay about equally well and the *batai* rates are generally the same. Wheat is rare and does not do very well without irrigation. On the other hand, rabi bosi takes less water than kharif flow; but it takes its water at an inconvenient time, and it is not advisable to encourage it by a special rate, especially as the Begari is not supposed to be designed for it.

Watered rabi.—There is very little of this here, and it saves trouble not to distinguish between the various kinds.

The Desert canal tail is now giving a perennial flow supply in a small area which would bear higher rates; but it is not really a perennial canal, and next year the supply may fail. I therefore maintain the old rates.

Dubari.—For this, I propose a considerable increase. The universal rate is 4 annas per acre. In Rohri, I obtained sanction for an increase to 8 annas per acre, and have proposed the same for Thul, Kandhkot and Kashmor. I now propose Re. 1 per acre. This, too, is only a compromise, as my own belief is that dubari should be treated as an ordinary rabi crop. If it is considered against the principles of the settlement to take two assessments in one year, then the rice assessments should be made very much higher. This, however, would press hardly on rice lands which do not grow dubari, and would not meet the case of other lands which do. And as a second assessment is already taken, it may as well be a fair one.

I suppose the 4-annas rate was fixed on the assumptions-

- (a) that dubari crops were very unprofitable;
- (b) that they did not take any water;
- (c) that they took some thing out of the soil.

Whatever may have been the case in those days, these assumptions are not now correct.

- (a) Dubari is now almost universal in rice lands, and quite common on dry crop lands. As far as I can see, dubari crops are little, if at all, inferior to ordinary rabi crops. It is true that matar is the most common crop, but matar does not pay badly; matar crops near the town sell standing for very high prices. Some of our best gram crops are dubari, and in some debs people are beginning to grow dubari wheat.
- (b) It is also becoming a common practice to water the juari stubbles and grow rabi on them.
- (c) As dubari crops are generally leguminous, they do not impoverish the soil.

Some suburban land-owners grow juari with gram or matar to follow each year. They sell each crop green, and make at least Rs. 50 an acre grossprobably, half of it from the second crop. Their assessment is Rs. 2-12 for juari and 4 annas for dubari. Rice growers all over the taluka also make large profits from dubari. I see no reason why Government should make nothing out of all this uncarned increment.

The increase of assessment under this head will be considerable, and, as I am already raising the rice rates, I think a rate of Re. 1 per acre will be sufficient for the present. It is not worth while to vary such a low rate according to groups.

I propose Rs. 2 an acre for irrigated dubari, of which there is very little. It is the same rate as is now paid on the Sukkur canal.

The rates on woods and meadows and *chahi* are in accordance with special circulars.

19. In this taluka, the best rice and the best dry crops are not found in the Groups. Groups. Extensive rice cultivation deteriorates the soil of the neighbouring dry fields, and on the other

hand rice is seldom seen at its best in the dehs mostly caltivated with dry crops.

For this reason, I have found it necessary to propose two 1st groups, differing only in their rice rates. Roughly speaking, group 1-A contains the best rice dehs and group I-B the best dry crop dehs. I have put Jacobabad and Akilpür in I-A, although they do not grow very much rice, because what rice they do grow is quite good, and, as they are very near the town, there is no reason to let them off the highest rates. The I-B dehs contain little rice, and that not capable of bearing the highest rate.

Some of the I-A dehs (*i. e.*, Lal Wah and Wah Ali Haidar) are a long way from market, but the excellence of their crops more than compensates for this. Some of the I-B dehs are by no means good, but they are near the town and can easily pay the light dry crop rates, as they do now. The only deh raised from the 2nd to the 1st group is Shahdadpur, which grows about the best juari in the taluka.

Group II contains both rice and dry crop dehs. Some are at moderate distances from market, but of inferior soil; others are good, but remote. Some of the latter grow magnificent rice, but they are 25-35 miles from market, and their water supply is likely to deteriorate during the next 5 years—

E.g., Sawan Lashari.	Jamalabad.	
Jafarabad.	Duniapur.	

Thariri is perhaps fit for group I, but the rise would be too abrupt.

Of the dehs raised to this class, Muhammadpur has a greatly improved water-supply, and is closer to Shikarpur than any other deh.

Bakapur is quite near Jacobabad. It was put in group III by Mr. Mules because it is at the tail of the Nur Wah, where the water-supply is precarious. Its kharif supply is certainly bad, but of late years it has been almost entirely covered with excellent rabi crops.

Hambi Rasalabad Belo Alipur	···• ···•	} These are near the town, and superior to other 3rd class delts of the delts re- duced from the 1st class to the second.
Pir Padhro Gokalpur Kadirpur Khalulabad Sumapur Malhuabad Aurangabad Ramzanpur	···· ···· ··· ··· ···	
Nizamabad Amirabad Jamalabad Khudabad Duniapur Alahabad Rasulabad Sawan Lashari Jafarabad Son Wah Kur Khairo Ga Kur Biro Izmatabad	 	These are all fairly good dehs, and These are all fairly good dehs, and These are all fairly good dehs, and already explained, their great distance from market must be taken into account.
Tajo Dero	•••	This is now an exclusively rice-growing deh, and is surrounded by 1st group dehs. But its crops are inferior through- out, probably owing to its sandy soil. It will probably improve.
Nara Dhad Rahimabad	•••	These delts resemble the I-B delts, and are not very far from market. But the <i>karias</i> which irrigate them are of enormous length, and the clearance expenses are very heavy.

Group III.

Wariamabad Umranipur Phatan Wah	· • • • • •	} These are close to town, but are on } the tail of the Nur Wah, and get very } little water.
Deth a Milkiat-i-Sarl	 kar	\ldots These are nothing but sand.
Shahid Khan Wah Hazaro	••• •••	Hazaro has no cultivation at all. It is nominally on the Sind canal system, but gets no water. The others are little better.
Reti	•••	Reduced from group II. Its soil is all { salt and sand.
Dodapur Kur Rato	• • •	Reduced from group I. It will be observed that these dehs are a very
Daro Jiand Kotri] great distance from market. Probably,] their soil has deteriorated, but now, at

any rate, it is extremely bad. The dry crops near Dodapur and the rice patch near Kotri are about the worst in the taluka. It is true that the area of sowing is fully kept up, though much of the seed sown does not germinate. But it is a common place of Sind settlement reports that area of cultivation proves little. At most, a large area of cultivation only proves that the *haris* can exist on their share of the crop. In these dehs, each *hari* cultivates a large area, so they get on all right even with very poor crops. The khatadar of all these dehs is a very wealthy zamindar, who also owns the rich rice land of Wah Ali Haidar, as well as estates in several other talukas. Very heavy losses on these inferior lands might make him turn his *haris* away, but, as long as he can just pay the assessment, he will not do so. It is presumably not the object of Government to keep assessment up to this point.

The adjoining dehs of Ratodero taluka, which look better, are in the 4th group, and pay less than my 3rd group rates. I believe Ratodero is much under-assessed as regards rice rates, but my proposed rice rates in the 3rd group are 12 annas higher.

Wasao	 	These are the most remote of all, and
Garhi Khairo		their water-supply is failing already.

Hereafter, if necessary, these groups might be called I, II, III and IV. But, for the purposes of this report, it seems much more convenient to call them I-A, I-B, II and III, because all the chief rates in them, except the rice rate, are the same as in the corresponding groups of the existing settlement.

Clearance rebates.

20. I propose the continuance of the present rebate rates, which are the ordinary ones-

3 annas for flow.

4 annas for lift.

The actual expense of clearance is commonly 8 annas to Re. 1 per acre. My reasons for not proposing special rates I have already shown in connection with the Thul and Kashmor reports.

There are several very long karias in the taluka, but I have been careful not to put any deh in the 1st group which is far from the main canal. As the lands on the tails of the karias as a rule only grow dry crops, and the dry crop rates are low, it is unnecessary to make further allowances.

Financial results.

21. The proposed changes, worked out according to the rules on the average cultivation of the past 4 years, result in an increase of 10.70 per cent., the total assessment being raised from Rs. 3,05,408 to Rs. 3,38,072. In reality, the increase will probably be more, because the amount of rice and dubari cultivation is already far above the average of the last 4 years, and a further increase is more likely than a decrease, even under present circumstances. If the s 98-1 Begari re-modelling scheme is carried out so as to permit of general rice growing, the revenue of the taluka will, I think, soon exceed 4 lakhs at the proposed rates. Taking the figures as they stand, I think the increase will be considered a reasonable one. The changes will give a considerable amount of relief to the owners of the less favoured lands at the expense of those who can well afford an increase.

In many cases, zamindars will be able to avoid increased assessment, if they wish to, by abstaining from rice cultivation. But I do not think they will.

In four dehs, the enhancement exceeds 33 per cent., namely :---

Sheranpur, 37 per cent.	Jahanpur, 36 per cent.
Pir Bakhsh, 34 per cent.	Kohiri, 41 per cent.

This is due to the fact that dubari crops are grown almost throughout these dehs. The same fact accounts for the low average rate of assessment (dubari being reckoned as a separate crop). The average is only Rs. 2-13 even in Kohiri, a fine rice deh, where wheat is commonly grown as dubari. If dubari were not reckoned separately, the average rate would come to Rs. 5-2.

Period of guarantee.

22. By the time that the new settlement comes into force, it is probable that the Begari extension scheme will be in course of execution. By the fifth or sixth year of the settlement, it should be in working order, and by the ninth or tenth year, its results should be known. If the scheme is carried out on a liberal scale, it will then be possible to raise some of the lower group dehs, and it is likely that a further enhancement in the rice and dubari rates will be justified. Under these circumstances, it does not seem advisable to guarantee the settlement for a longer period than 10 years.

I have the honour to be,

Sir,

Your most obedient servant,

C. M. BAKER,

Deputy Commissioner, Upper Sind Frontier.

RESULT OF RICE FXPERIMENTS.

(Vide	paragraph	13.)
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Number.	Deh.	Ст ор.	Price per kharar.	Ont-turn per sore.	Value per acre,	Share at ½ of remainder.	Cost carri		Net pro- duce.	Fair assess- ment, i. e., 40 per cent. of assets.	Actual present assess- ment.	Romark.
		Bice.	Rs.		R6.	Es.	Rs. M	liles.	Es.	Rs.	Bg.	
1	Fatehpar I	Sathri	25	50 Kasas	20	10 @]	1	9	9	3-3-5	81	Moderate er mindar's 86 kasas pe
8	Garhi Chand I	Bathri	25	1 Kharar	25	121 @ 1	2	8	102	$4\frac{3}{10}$	Sir	Good crop for
3	Garhi Chand I	Sathri	25	1 Kharar	25	12} @ }	1	8	107	$4\frac{3}{10}$	3 j	Similar to a:
4	Garhi Mahrab I.	Sugdasi	30	2 Kharars 6 Kasas.	63	811 @ ł	3	9	30	12	8)j	Very good c others in m hood about
5	Garhi Mahrab I.	Sugdasi	30	371 Kasas	18	9@1	यत	9	81	81	3 1	Worst crop bourhood.
6	Garhi Mahrab I.	Sugdasi	30	1 Kharar 4 Kasas.	32	16 @ }	ł	9	154	6 <u>1</u>	3)	Crop fair te
7	Chbajra	Sugdasï	30	14 Kasas	7	34 @ ł	ł	15	3	$1\frac{1}{5}$	34	Worst suge in neight or and exact taken part of ut
8	Wah Ali Hai- dar L	Sugda ri	30	1 Kharar 4 Kasas.	32	16 @ 1	2]	25	13}	$5\frac{2}{5}$	31	Fair crop.
9	Wah Ali Hai- dar I.	Sugdasi	80	1 Kharar 28 Kasas.	44	22 @ }	8	25	19	$7\frac{3}{5}$	3]	Good erop.

Note.-60 Kasas=1 Kharar.

The word kharar when used in this report means the ropaki kharar, which icr rice weighs 20 maunds, juari 25 maunds, and gram 26 maunds.

C. M. BAKER, Deputy Com

Deputy Commissioner, Upper Sind Frontier,

No. 571 or 1905.

PUBLIC WORKS DEPARTMENT.

EXECUTIVE ENGINEER'S OFFICE, Camp Nur Wah mouth, 10th February 1905.

From

The Executive Engineer, Begari Canals,

To

The Deputy Commissioner, Upper Sind Frontier.

Sir,

With reference to your No. 4424, dated the 29th November last, I have the honour to furnish the report therein asked for.

- 2. The canais which irrigate the Jacobabad taluka are as follow :---
 - (i) The Begari.
 - (ii) The Nur wah ex Begari, and to a small extent the tail of the Desert canal.

3. The supply in the Begari up to mile 60 may be considered excellent as far as the capabilities of the canal go, and, as the rice cultivation in this part of the canal has gone up enormously, it would tend to show that the supply is ample wherever the command is good, and where the land is suitable for this kind of crop. But this increase has, however, done damage in this way—in that it has tended to curtail the supply to those lands which are of a higher level and on which dry crops are planted. Thus, this, combined with the very long water-courses (some of which are nearly 30 miles long, extending far into Kalat) which take off the Begari in this taluka, tends to make the supply to land on the average only fair, even in this length of the canal which is the most favourable.

4. Below mile 60, including that part of the Sir canal which only affects one deh, the water-supply can only be described as poor. This, being due to the large draw-off of water for rice cultivation in the reaches above--a draw-off which is continued in this length as well--leaves the higher dry crop lands badly off for water at that season of the year (June, July and August) when a good supply is necessary; and this has been aggravated by the increasing growth of the more valuable kinds of rice, which require more water and for a longer period. Thus, all along the Begari in the Jacobabad taluka, the rice lands flourish exceedingly at the expense of the dry crop cultivation.

5. On the Nur wah, the supply is good up to the 11th or even 12th milethat is, the N.F.S. level is kept up; below the 12th mile, all the rest of the water is practically all taken off for rice cultivation in the *dhoro*, and leaves the men at the tail so badly off that complaints are always received, and it has been necessary for many years to regulate the outlets in the *dhoro*, to enable the tail lands to receive anything like a fair supply. This causes a good deal of grumbling by those zamindars in the *dhoro*, but with little reason, the water-course heads being generally far in excess of the wants of the land. One land-owner, for instance, having sluices that should suffice for about 8,000 acres, with a holding of 900 acres, howls more loudly than any one when his water-courses are closed. On this system, too, many very long water-courses are met with, and, as a rule, the tails of these get a rather precarious supply.

The tail of the Desert canal supplies a very small area in this taluka (two dehs only). The supply since the ro-modelling has been very poor for summer crops, but excellent for winter ones. Attempts are being now made to raise the water level in the canal so as to make the summer crops good as well.

I have the honour to be,

Sir,

Your most obedient servant,

C. GULLAND,

Executive Engineer,

Begari Canals District.



सन्धमेव जयत



APPENDIX III-A.

LIST of VILLAGES under existing irrigational settlement in the Jacobabad taluka of the Upper Sind Frontier district.

No.	Nan. s of villages.	No.	Names of villages.
	1st group.		1.st group—contd.
1	Jacobabad.	55	Kur Khairo Gachul.
$\overline{2}$	Mahrabpur.	56	Kur Biro.
3	Akilpur.	57	Sawan Lashari.
4	Ahme/lpur.	58	Dodapur,
5	Abdulah Drakhan.	59	Kur Rato.
6	Alipur.	60	Daro Jiand.
7	Abad.	61	Kotri.
8	Garhi Chand.	62	Garhi Khairo.
9	Garhi Mahrab.	63	Wasao.
10	Koureja.		Jagirs.
11	Sheranpur.		Jugura.
12	Pir Baksh.	64	Wakro.
13	Jahanpur.	65	Ghousabad.
14	Alanpur.	66	Jani Dero.
15	Wah Ali Haidar.	67	Rind Wahi.
16	Kohiri.	68	Dadpur.
17	Lal Wah.	69	Nawazo.
$\overline{18}$	Badal Wah.		2nd group.
19	Lal Lodro.	33.	Zna group.
20	Dasti.	70	Shahdadpur.
21	Dilawarpur.	71	Burj Salimi.
22	Bachalpur.	72	Miranpur.
23	Mehar Shah.	73	Thariri.
24	Kaisarabad.	74	Sultanpur.
25	Mauladad.	75	Mundranipur.
26	Mulah Rato.	76	
27	Thariri Bhaleno.	77	
28	Bhalenabad.		Chajra.
29	Khair Wah.	79	
30	Nawra.	100	Kimatabad.
31	Dhad.		Khanpur.
32	Rahimabad.	82	Dittal Wah.
33	Fatihpur.	83	Gul Wah.
34	Shahpur.	84	Lal Odho.
35	Cantonment.	85	Detha.
36	Pir Padhro.	86	Reti.
37	Gokalpur.		3rd group.
38	Kadirpur.	0.	Delesson
39	Khalulabad.	87	Bakapur.
40	Sumapur.	88	Belo Alipur.
41	Malhuabad.	89	Risalabad. Hambi
42	Aurangabad.	90	Hambi. Muhammadpur.
43	Ramzanpur.	91 92	Wariamabad.
44 45	Tajo Dero.	92 93	Umranipur.
45 46	Izmatabad. Nizamabad.	93 94	Phatan Wah.
$\begin{array}{c} 46 \\ 47 \end{array}$	Amirabad.	94	Milkiat-i-Sarkar.
47 48	Jamalabad.	90	Shahid.
40	Khudabad.	97	Hazaro.
49 50	1	97	Khan Wah.
	Son Wah.	90	Initali Walle
51 59	Duniapur.		Forests.
52 52	Allahabad.		, L'UI Cols.
53 54	Easulabad. Jafarabad.	99	Belo Dickenson.
04	j Jaiarabau.	00	TOTO THOTOTRON.

C. M. BAKER,

Deputy Commissioner, Unner Sind Frontier.

APPENDIX III-B.

LIST of VILLAGES under proposed irrigational settlement in the Jacobabad taluka of the Upper Sind Frontier district.

No.	Names of villages.	No.	Namos of villages.
,	Group I-A.		Group II-contd.
1	Jacobabad.	1	
2	Mahrabpur.	48	Pir Padhro.
3	Akilpur.	49	Gokalpur.
4	Ahmedpur.	50	Mirancur.
5	Abdulah Drakhan.	51	Thariri.
6	Alipur.	52	Sultanpur.
7	Abad.	53	Mundranipur,
8	Garhi Chand,	51	Hambi.
9	Garhi Mahrab.	55	Kadirpur.
10	Koureja.	56	Khalulabad.
11		57	Sumapur.
$\overline{12}$	' Pir Baksh.	58	Malhuabad.
$\overline{13}$	Jahanpur.	59	Ghouspur.
14	Alanpur.	60	Attai.
15	Wah Ali Haidar.	61	Aurangabad.
$\overline{16}$	Kohiri.	62	Chajra,
17	Lal Wah.	63	Bajhani.
41		64	Ramzanpur.
	Jagirs.	65	Tajo Dero.
18	Wakro.	66	Izmatabad.
19	Ghousabad.	67	Kimatabad.
	Forest.	65	
2 0	Belo Dickenson.	69	Khanpur.
4 0	_	70	Muhammadpur. Gul Wah.
	Group I-B.	71	
21	Badhal Wah.	72	Dittal Wah.
22	Lal Lodgo.	73	Nizumabad.
23	Dasti.	74	Amirabad.
24	Dilawarpur.	75	Jamalabad.
25	Bachalpur.		Khudabad.
26	Mehar Shah.	सथा 76 77	Son Wah.
27	Kaisarabad.	78	Duniapur.
28	Mauladad.		Allahabad.
29	Mulah Rato.	79	Rasulabad.
30	Thariri Bhaleng.	80 81	Jafarabad.
31	Bhalenabad.	1	Kur Khairo Gachul.
32	Khair Wah.	82	Kur Biro.
33	Nawra.	83 84	Lal Odho.
34	Dhad.	04	Sawan Lashari.
35	Rahimabad.		Group III.
36	Fatihpur.	85	Wariamabad.
37	Shahdadpur.	86	Umranipur.
38	Shahpur.	87	Phatan Wah.
89	Cantonment.	88	Detha.
	Jagirs.	89	Milkiat-i-Sarkar.
40	• ·	99	Reti.
40	Jani Dero.	91	Shahid.
41	Rind Wahi.	92	Hazaro.
42	Dadpur.	93	Khan Wah.
43	Nawazo.	94	Dodapur.
	Group II.	95 95	Kur Rato.
4 4	Bakapur.	96	Daro Jiand.
4 5	Burj Salimi.	97 97	Kotri.
46	Risalabad.	98	
47	Belo Alipur.	99	Garhi Khairo. Wasao.
- 1	i more amput.	1 90	YY 2,5210.

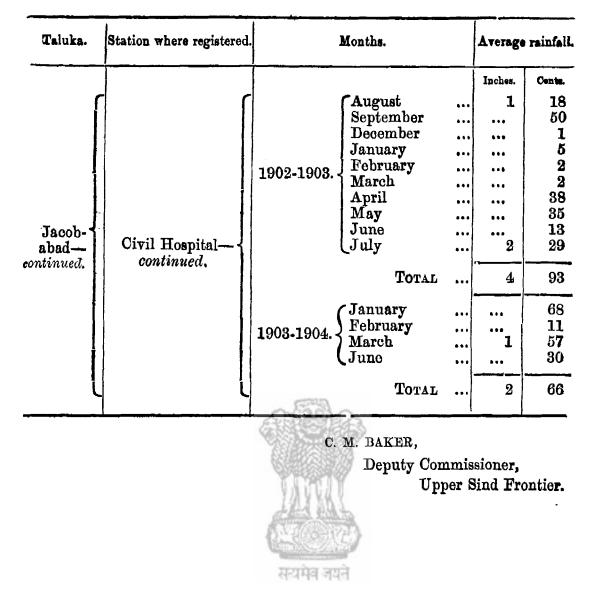
C. M. BAKER.

Deputy Commissioner, Upper Sind Frontier,

APPENDIX IV.

Taluka.	Station where registered.		Months.		Average	rainf
		·		-	Inches.	Cente
(1	August			2
-			January	•••		
1	1		February			3
1		1896-97	April			2
i	1		June			
)	July		1	1
			TOTAL	•••	2	
			August		2	4
l			September			3
	1		December			3
		1897.98			•••	
İ	1	1	[February	•••		
	1	en110215	May	•••	•••	2
		A. 128	LJuly	•••	2	5
			TOTAL	•••	6	4
			(December			
		1000.00	February		•••	1
		1898-99	March		•••	2
ĺ			(May	•••	1	6
acob- abad.	Civil Hospital {	Constant of the second	TOTAL	•••	2	
abad.		सत्यमेव ज	(February	•••	•••	
			March	••••		
j	1	1899-1900	April			
			May	•••	•••	1
ļ			TOTAL	•••	•••	2
			August		3	3
i			September			1
	1	1	November	•••		
			December		1	4
		1900-01		• • •		2
ĺ	1		February	•••	•••	2
		1	March	•••	•••	9
		1	May		•••	6
]		LJuly	•••	•••	5
			TOTAL	•••	7	6
			September	•••	•••	
	Î	1901-02	March	•••	•••	
1		1001-02	May			
			June	••••	•••	2
Į	. l		Total	•••	•••	4

AVERAGE BAINFALL for 8 years from 1896-97 to 1903-1904.



APPENDIX V.

DETAILS OF POPULATION.

Taluka.	Caste.	MALES		Total	Females		Total	Total Popula-	CAN READ OR WRITE OR LEARNING.	
		Under 15,	Over 15.	MALES.	Under 15.	Over 15.	FEMALES.		Males, per cent.	Fenales, per cent.
Jacoba- bad.	Hindus Muhammadans. Christians Jains TOTAL	2,154 12,380 3 5 14,542	2,864 19,231 29 5 22,129	5,018 31,611 32 10 36,671	934 11,025 6 3 11,968	$ \begin{array}{r} 2,258\\ 14,054\\ 15\\ 6\\ \hline 16,333\\ \end{array} $	3,192 25,079 21 9 28,301	8,210 56,690 53 19 64,972	28.0 1.23 10.00 4.90	· · · · · · · · · ·

APPENDIX VI.

OCCUPATION OF PEOPLE.

m 1 1	No. of sur	98 Agricultural I Partly agricultural	Num	BER.		
Taluka.			Occupation.		No.	Per cent.
Jacobabad	98	{	Partly agricultural	•••	1,854 63,118	2·85 97·15
			सन्यमेव जयते Total	•••	64,972	100.00

C. M. BAKER,

Deputy Commissioner, Upper Sind Frontier.

APPENDIX VII.

STATEMENT showing SALES in the Jacobabad taluka.

Tear.	Number of cases.	Area.	Total sum for which sold,	Sale rate per acre.	LOUM	verage rate r acre,	hands o	l into the of Hindus hammadans.
1896	1 to 10 times Government Assessment. 15 11 to 20 ,, , , , , 8 21 to 30 ,, , , , 2 41 to 50 ,, , , , , 3 61 to 70 ,, , , , 1 231 to 240 ,, , , , 1 TOTAL 30	A. g. 8,616 12 111 5 5 34 28 23 2 30 1 25 8,766 9	Bs. a. p. 39,719 8 0 4,213 10 8 398 0 0 3,255 0 450 0 4,50 0 0 0 450 0 0 0 48,976 2 8	Rs. a. p. 10 15 9 37 14 8 57 12 5 113 14 7 163 10 9 615 6 2 13 0 1	9,492 18 291 11 15 6 75 0 7 4 4 4	Re. a. 2 10 2 10	A. g. 256 10 13 10 22 38 2 30 295 8	Ba. p. 672 11 0 34 13 0 60 4 0 7 4 0 775 0 0
1807	1 to 10 times Government Assessment. 14 11 to 20 ,, , , , 14 21 to 30 ,, , , , 14 21 to 30 ,, , , , 14 51 to 60 ,, , , , , 5 71 to 80 ,, , , , , 1 111 to 120 ,, , , , , 1 111 to 120 ,, , , , , 1 121 to 160 ,, , , , , 1 151 to 160 ,, , , , , 1 151 to 160 ,, , , , , 1 121 to 220 ,, , , , 1 211 to 220 ,, , , , 1 210 to 220 ,, , , , 1 TOTAL 52	$\begin{array}{c} 2,570 & 32 \\ 375 & 21 \\ 436 & 22 \\ 53 & 24 \\ 86 & 11 \\ 1 & 37 \\ 4 & 0 \\ 1 & 0 \\ 1 & 52 \\ 1 & 5 \\ 1 & 0 \\ 0 & 24 \end{array}$	31,416 13 0 14,346 2 0 22,473 0 0 4,505 0 0 12,800 0 0 400 0 0 900 0 0 900 0 0 900 0 0 625 0 0 450 4 0 0 450 4 0 0 89,006 3 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 985 12 \\ 1,145 15 \\ 140 11 \\ 226 8 \\ 5 1 \\ 10 8 \\ 2 10 \\ 4 12 \\ 2 15 \\ 2 10 \\ 1 9 \\ 1 \end{array}$	2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10	165 38 67 34 6 13 5 20 1 5 1 5 	435 10 0 177 7 0 16 10 0 14 7 0 2 15 0
1898 {	1 to 10 times Government Assessment. 10 11 to 20 , , , , , , , 16 21 to 30 , , , , , , , 3 31 to 40 , , , , 2 51 to 60 , , , 2 171 to 80 , , , 1 191 to 200 , , , , , 1	$\begin{array}{c} 3,534 & 8 \\ \hline 2,394 & 23 \\ 1,152 & 1 \\ 25 & 37 \\ 38 & 10 \\ 18 & 20 \\ 26 & 19 \\ 7 & 25 \\ 0 & 5 \\ \hline \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 6,285 12 \\ 3,024 1 \\ 68 1 \\ 100 7 \\ 48 9 \\ 69 8 \\ 20 0 \\ 0 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	246 20 178 6 193 19 16 7 28 10 18 20 25 4 7 25 	647 2 0 467 10 0 507 14 0 42 7 0 74 3 0 48 9 0 65 14 0 20 0 0
1899	TOTAL 36 1 to 10 times Government Assessment. 4 11 to 20	3,663 20 1,017 18 598 85 151 17 13 0 12 8 0 22 0 14 1,793 34	85,941 12 0 14,175 0 0 24,946 2 10 10,467 8 0 1,000 0 1,420 0 1,420 0 1,420 0 250 0 0 300 0 0 52,658 10 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2.670 \ 13 \\ 1.572 \ 1 \\ 397 \ 8 \\ 34 \ 2 \\ 32 \ 0 \\ 1 \ 7 \\ 0 \ 15 \end{array}$	2 10 2 10	467 11 97 9 151 17 8 5 12 8 268 39	1,226 9 0 255 4 0 897 8 0 21 5 0 31 0 0 706 1 0
	1 to 10 times Government Assessment. 8 11 to 20 , , , , 11 21 to 30 , , , , , 3 121 to 130 , , , , , 1 131 to 140 , , , , , , 1 141 to 150 , , , , , 1 151 to 160 , , , , , 1 TOTAL 26	455 22 649 39 66 4 0 26 0 22 0 20 0 15 1,173 28	8,260 0 0 30,302 8 0 3,430 0 0 220 0 0 200 0 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,195 13 1,706 3 173 8 1 11 1 7 1 5 1 0	2 10 2 10	89 27 10 5 53 27 0 22 154 1	235 6 0 26 9 0 140 14 0 1 7 6 404 4 0
	1 to 10 times Government Assessment. 6 11 to 20 , 6 21 to 30 ,	$\begin{array}{c} 610 & 11 \\ 97 & 3 \\ 7 & 15 \\ 4 & 10 \\ 4 & 80 \\ 2 & 5 \\ 7 & 25 \\ 0 & 14 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	254 13 19 6 11 8 12 8 5 9 20 0 0 15	2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10	260 28 40 21 4 30 2 5 	684 5 0 106 6 0 12 8 0 5 9 0
	TOTAL 19 1 to 10 times Covernment Assessment. 3 11 to 20 21 to 30 31 to 40 41 to 50 51 to 60 11 to 120 11 to 120 11 to 120 11 to 120	783 33 30 36 18 25 112 3 8 13 3 25 9 35 0 24 0 19	$\begin{array}{ccccccc} 400 & 0 & 0 \\ 1,382 & 8 & 0 \\ 185 & 0 & 0 \\ 123 & 0 & 0 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 10 2 10	808 4 20 26 1 35 27 5 8 J3 	808 12 0 54 3 4 4 15 6 71 3 0 21 14 0
1903 {	TOTAL 23 1 to 10 times Government Assessment, 2 11 to 20 ,, ,, ,, ,, ,, 9 21 to 30 ,, ,, ,, 9 31 to 40 ,, ,, ,, 2 TOTAL 23	193 14 54 10 395 20 217 15 25 4	12,393 6 0 840 0 0 11,822 0 0 13,949 8 0 2,415 0 0	64 1 7 15 7 9 35 3 9 64 2 9 96 3 5 45 14 5	143 7 860 11 570 10 65 14	2 10 2 10 2 10 2 10 2 10 2 10	57 39 30 28 77 23 25 4	152 8 0 80 9 0 203 9 0 65 14 0
	TOTAL 25 Grand Total 247	632 9 +15,490 85	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	45 14 7		2 10 2 10	133 14 1,931 16	350 0 0 5,069 15 0

* Gardens, buildings and wells are also included in this area.

C. M. BAKER,

Deputy Commissioner, Upper Sind Frontier

APPENDIX VIII.

Year.	Number of cases.	Number of acres sub-let.	Sum for which sub-let.	Rato por acre.	Total essessment.	Average rate of assess- ment per acre.
		A. g.	Rs a. p.	Rs. a. p.	Rs. <i>ω</i> .	Rs. a.
896	1 to 5 times Government Assessment 4	9f5 19	1,463 0 0	183	2,534 6	2 10
1897 {	1 to 5 times Government Assessment 2 6 , 10 , , , , , 1	300 11 7 0	257 8 0 140 0 0	$\begin{array}{cccc} 0 & 13 & 9 \\ 20 & 0 & 0 \end{array}$	788 4 18 6	2 10 2 10
	TOTAL 3	307 11	397 8 0	1 4 8	806 10	2 10
898	1 to 5 times Government Assessment 5	5,551 38	2,996 5 4	088	14,573 15	5 10
699	1 to 5 times Government Assessment 6	4,832 21	6,662 8 0	1 6 1	12,685 6	2 1
000	1 to 5 times Government Assessment 4	1,710 11	4,366 10 8	1 14 10	4,489 8	2 1
1901	1 to 5 times Government Assessment 5	2,632 24	2,604 9 11	1 1 8	6,201 13	2 10
1902 {	1 to 5 times Government Assessment 21 6 ,, 10 ,, , , , 2	3,909 8 3 13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc}1&2&8\\19&0&1\end{array}$		$\begin{array}{ccc} 2 & 1 \\ 2 & 1 \\ 2 & 1 \end{array}$
	TOTAL 23	3,912 21	4,634 12 4	1 2 11	10,270 3	2 1
l903 {	1 to 5 times Government Assessment	$\begin{array}{c} 1,070 \ \ 29 \\ 55 \ \ 5 \\ 3 \ \ 0 \\ 3 \ 20 \\ 2 \ 20 \\ \hline 1,134 \ 34 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	141 11 7 14 9 3 6 9	2 14 2 14 2 14 2 14 2 14 2 16 2 16
	GRAND TOTAL 61	20,777 19	28,127 3 6	157	·	2 1

ABSTRACT of STATEMENT of sub-letting in the Jacobabad taluka.

सत्यमेव जयते

C. M. BAKER,

Deputy Commissioner, Upper Sind Frontier

APPENDIX IX.

STATEMENT showing MORTGAGES in the Jacobabad taluka.

								REMA	RKS.	
		Total No.	Sum for which	Mort- g.1g0	Tot:1	Average rate of assess-	PASSED FI	BOM MUHAM	IMADANS T	o HINDUS.
Year,	Number of cases.	of acros.	montgaged.	rate per acre.	assess- ment.	ment per acro.	With po	ssession.	Without 1	ossession.
							Area.	Assessment.	Агеа.	Assessment.
		A. g.	Rs. a.	Rs. a. p.	Rs. a.	Rs. a.	A. g.	Re, a.	A. g.	Rs
1896	1 to 10 times Government Ascessment 33 11 , 20 , , , 7 21 , 20 , , 2 31 , 40 , , , 2	4,395 21 219 33 28 11 7 33	32,692 13 8,342 11 1,766 0 750 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 11,538 & 4 \\ & 577 & 1 \\ & 74 & 4 \\ & 20 & 9 \end{array}$	2 10 2 10 2 10 2 10 2 10	3,414 28 97 15 7 30	8,963 9 255 10 20 6	F01 16 100 27 20 21	2,103 11 264 4 53 14
	TOTAL 44	4,651 18	43,451 8	956	12,210 2	2 10	3,519 33	9,239 9	922 24	2,421 13
1597	1 to 10 times Government Δεκεσεment	3 ,815 20 100 36 118 32 7 25 7 30 1 0 1 20	35,243 8 3,472 8 8,078 0 1,000 0 2,0 0 0 332 0 1,000 0	9 3 10 29 5 11 70 15 9 131 2 4 258 1 0 832 0 0 666 10 8	10,016 4 264 14 298 12 20 0 20 6 2 10 3 15	2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10	1,357 12 3 5 13 7 1 20	3,562 15 8 3 8 4 9 3 15	1,052 15 59 10 91 15 7 25 11 0 	2,762 8 155 9 239 14 20 0 2 10
	T OTAL 42	4,048 12	51,616 0	12 12 1	10,626 13	2 10	1,375 4	3,609 10	1,211 25	3,180 9
1898	1 to 10 times Government Assessment 29 11 ,, 20 ,, , 15 21 ,, 30 ,, , 3 41 ,, 50 ,, , , 1 51 ,, 60 ,, , 1 101 ,, 110 ,, , 1	8,226 21 770 9 21 3 7 30 7 0 7 0 7 17	25,490 6 24,512 9 1,400 0 1,000 0 1,000 0 2,100 0	7 14 5 31 13 2 66 6 10 129 0 6 142 13 9 282 13 8	8,469 10 2,021 13 55 5 20 6 18 6 19 8	2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10	1,429 32 231 28 8 13 7 17	8,770 10 608 3 21 14 19 8	1,484 37 521 82 12 30 7 0	3,897 15 1,869 12 38 8 18 6
	TOTAL 50	4,040 0	55,503 15	13 11 10	10,605 0	2 10	1,676 10	4,400 3	2,026 19	5,319 9
1899	1 to 10 times Government Assessment 38 11 , 20 , 7 21 , 30 , 7 21 , 30 , 6 61 , 70 , 1 101 , 110 , , 1	$\begin{array}{c} 8,029 \ 15\\ 127 \ 1\\ 73 \ 15\\ 2 \ 20\\ 4 \ 0 \end{array}$	36,717 10 8,970 0 4,894 0 450 0 1,140 0	4 9 2 81 4 1 66 11 2 180 0 0 285 0 0	21,077 2 333 7 192 10 6 9 1 0 8	2 10 2 10 2 10 2 10 2 10 2 10 2 10	8,207 81 11 25 8 30 	8,420 7 80 8 9 14 	4,745 28 115 16 69 25 2 20 4 0	12,457 8 303 15 182 12 6 9 10 8
	Total 53	8,236 11	47,171 10	5 11 8	21,620 4	2 10	3,223 6	8,460 18	4,937 9	12,960 4
190 0	1 to 10 times Government Assessment 21 11 ., 20 ,, , , , 8 21 30 ,, , , 3 31 ., 40 ,, , , 4 121 ,, 130 ,, , , 1	3,381 9 162 32 38 0 325 30 7 30	43,763 8 5,958 8 2,474 0 33,180 0 2,500 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8,875 11 427 6 99 12 8-5 1 20 6	2 10	2,501 12 39 82 317 20	6,565 15 104 8 834 2	860 2 104 30 38 0 8 0 	2,257 10 275 0 99 12 21 0
	Тотаl 37	3,915 21	87,870 0	22 7 1	10,278 5	2 10	2,859 34	7,504 9	1,010 32	2,653 6
1901	1 to 10 times Government Assessment 15 11 20 15 21 50 4 41 50 2 61 2 2 61 1 101 1 1 131 140 1	7 3.) 0 11	10,659 1 2,530 0 2,858 0 1,800 0 1,000 0 2,000 0 100 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 5,180 & 5\\ 196 & 11\\ 124 & 6\\ 39 & 8\\ 16 & 7\\ 20 & 6\\ 0 & 12\\ 0 & 12\end{array}$	2 10	709 8 61 22 	1,861 10 161 9 	1,264 10 13 15 30 50 7 12 6 10 	3,318 11 35 3 80 13 19 3 16 7 0 9
l	191 ,, 200 ,, ., ., 1 501 ,, 510 ,, ., 1	09	$\begin{array}{c}115 & 0\\ 300 & 0\end{array}$	511 1 9 1,333 5 4		2 10			0909	09
	Тотац 29	2,125 21	21,032 1	9 14 8	5,579 9	2 10	770 30	2,028 3	1,3.2 15	3,471 5
1902	1 to 10 times Government Assessment 12 11., 20., , , , 2 21., 30., , , 3 51., 6)., , , 1 71., 80., , , 1	2,562 30 18 ;0 57 38 3 30 3 30	15,287 0 810 0 4,141 8 510 0 700 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	6,727 4 47 15 152 2 9 14 9 14		1,224 25 8 35 3 30 	3,214 10 23 5 9 14 	1,358 5 18 10 49 3 5 20	3,512 10 47 15 128 13 9 14
	Тотае 19	2,646 18	21,443 8	818	6,947 1	2 10	1,287 10	3,247 13	1,409 8	3,699 4
1993	1 to 10 times Government Assessment 11 11 6 21 30	1,956 7 .216 4 3 5	9,450 0 10,500 0 200 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5,134,15 616 0 8 3	$\begin{array}{r} 2 \ 10 \\ 2 \ 10 \\ 2 \ 10 \end{array}$	781 9 24 0 	2,058 10 63 0	1,046 28 299 11 8 5	2,717 9 785 10 8 8
	Тотац 13 Стана Тотац 13	2,205 16	19,850 0	900	5,789 2 83.656 4	$\frac{2 \ 10}{2 \ 10}$	808 9	2,121 10 49,607 6	1,349 4 14,189 16	3,541 6
	GRAND TOTAL293	*31,868 37	3,48,028 10	1018 9	83,656 4	<u> </u>	15,109 16	97,007 0	1100 10	37,247 8

* Gardens, wells and buildings are also included in this area.

APPENDIX X.

STATEMENT Of AGEICULTURAL STOCK in the Jacobabad taluka of the Upper Sind Frontier district.

CARTS.	Carts Uaed for Carrying Leda.	ន	2,928	3,662	3,557	3,444	÷	13,591
CAI	Riding carts.	83	នី	10	16	46	:	16
 	Large.	12	:	æ	58	ę	÷	52
Рьотеня.	L.L.C.I.S.	3	5,003	5,049	4,824	4,500	;	19,405
	Camels.	61	1,007	558	413	316	i	2,324
	Goats.	18	18,408	12,749	13,645	11,437	:	56,239
	Sheep.		10,748	9,641	10,873	10,610	:	41,872
	Болkеу≋.	19	576	686	574	525	i	2,362
	.asin M	15	10	16	17	15	÷	58
	Ponies.	14	209	703	288	1,003	:	3,302
	Horses	I3	1,120	1,336	1,231	827	:	4,514
	Total of cols. 2 to 11.	12	31,729	32,981	33,598	30,681	:	1,28,989
STOCE.	Buffalo calves.	II	985	1,039	1,254	1,075	:	4,353
Young s	Calves,	10	7,193	7,411	7,741	7,070	:	29,415
ATTLE.	She- buffalocs.	6	2,129	2,073	2,185	1,928	:	8,384
MILCE CATTLE.	Сожв.	8	11,232	11,229	11,617	10,336	:	44,594
AND JFFA- USED THER OSES.	He-buffaloes.		:	:	42	16	:	88
OXEN AND HE-BUFFA- LOBS USED FOE OTHEE PURPOSES.	Oxen.	9	23	299	157	210	÷	689
LLS REED- 16 08ES LT.	Bull buffaloes.	1.0	233	63	10	r3	:	243
BULLS FOR BREED- ING FURPOSES ONLY.	Bulls.	-	54	32	56	-1	:	61
H S	He-buffaloes.	-	ន	:	:	¢1	:	35
Рьотен сатты,	Oxen.	2	9,859	10,787	10,536	9,912	1	41,094
	Дент.		0091-6681	1001-00 61	1901-1903	£051-303	1933-1934 *	TOTAL

No enumeration of agricultural stock was made during the year 1803-1904.

Deputy Commissioner, Upper Sind Frontier. C. M. BAKEB,

APPENDIX XI.

STATEMENT showing WELLS in the Jacobabad taluka from 1896-97 to 1903-04.

	¥ear.			Number of wells used for drinking.	Number of wolls used for irrigation	Total.	Area of cul ivation under or aided by wells,
\$\$							A. g.
1896-97			61	63	158	221	434 19
1897-98			61	115	166	281	401 35
1898-99	•••	•••	61	160	142	302	506 24
1899.1 900			61	141	164	305	524 80
1900-01			6l	131	185	319	498 24
1901-02	•••		61	121	210	831	381 23
1902-03	•••		61	125	222	347	443 2
1903-04		•	61	131	223	354	532 25

APPENDIX XII.

STATEMENT of CROPS in the Jacobabad taluka (average of four years) from 1900-1901 to 1903-04.

		AFURIX COLL	IVATED ABEA.	ana.			1
Crops.	1900-1901.	1901-1902.	1902-1903.	19(3-1904.	Total.	Avorage.	Percentage.
Kharif.	A cres.	Acres.	Acres.	Acres.	Acres.	Acres.	
Juari Bajri Rice Grain other sorts Pulses Garden produce Spices Sugarcane Til Indigo Cotton Fibres Other crops TOTAL	29,065 6,664 23,720 77 1,218 901 3 6 18,121 4 4 79,783	$\begin{array}{r} 22,799\\ 5,717\\ 28,668\\ 61\\ 615\\ 689\\ 1\\ 7\\ 17,741\\ 8\\ 2\\ 4\\ 4\\ 4\\ 76,306\end{array}$	24,367 4,077 23,484 68 675 665 1 7 18,647 6 5 4 72,006	24,555 7,246 30,688 75 1,013 874 3 8 17,380 2 8 4 2 8 4 2 8 81,858	$100,786 \\ 23,704 \\ 106,555 \\ 281 \\ 3,521 \\ 8,129 \\ 8 \\ 28 \\ 71,889 \\ 11 \\ 10 \\ 17 \\ 14 \\ 309,953 \\ 100,0$	25,196 5,926 26,639 70 880 782 2 7 17,972 3 3 4 4 4 77,488	24·70 5·81 26·11 0·07 0·88 0·78 17·63 75 98
Rabi.					1		
WheatBarleyPulsesGarden produceTobaccoSpicesSariahJambhoOther crops	2,218 10 17,491 61 25 1,210 6,954 40	2,151 8 9,843 27 1 9 308 1,121 30	934 12 18,124 23 2 7 968 4,719 34	2,921 7 16,712 18 6 1,637 10,388 12	$\begin{array}{r} 8,224\\ 87\\ 62,170\\ 129\\ 3\\ 47\\ 4,123\\ 23,182\\ 116\\ \end{array}$	2,056 9 15,512 32 1 12 1,031 5,796 29	2.01 15.25 0.03 0.01 1.01 5.69 0.02
TOTAL	28,009	13,498	24,823	31,701	98,031	24,508	24.02
GRAND TOTAL	107,792	89,804	96,829	113,559	407,984	101,996	100.00

C. M. BAKER,

Deputy Commissioner, Upper Sind Frontier,

APPENDIX XIII.

THUL TALUKA.

STATEMENT showing AVERAGE AREA of ABABLE GOVERNMENT LAND (excluding JAGIB and FOREST LAND) in the surveyed villages of Jacobabad taluka for the last year 1903-04 and two quadrennial periods of the current settlement.

								Occupier	ABEA.		ed cul-
No.	Name of def.		Total area	Un-				{	Fa	llow.	unoccupied cul- to cultivable
		Poriod,	according to snrvey register,	cultivable waste,	Cultivable land.	Un- occupied.		Un- cultivated portions of survey numbers.	,	Unexpired	Percentage of un tivable land 1
	lst group.		A. g.	A. g.	A. g.	A. g.	A. g.	A. g.	A. g.	Δ. g.	Δ. 8
1	Abdulah Drakhan	1903-1904 Average of last 4 years , preceding 4 years	3,187 4 3,187 23 3,186 14	$ \begin{array}{r} 463 & 0 \\ 465 & 8 \\ 471 & 24 \end{array} $	2,724 4 2,722 16 2,714 30	$\begin{array}{r}187 & 36\\ 218 & 23\\ 277 & 5\end{array}$	2,461 11 2 411 6 2,141 15	$ \begin{array}{r} 22 & 25 \\ 16 & 10 \\ 21 & 4 \end{array} $	0 28 1 28	53 12 45 29 270 18	63 8 10
3	Kaisarabad	1903-1904 Average of last 4 years proceeding 4 years		161 1 158 27 156 12	2,787 15 2,803 23 2,809 14	23 35 173 9 258 21	$\begin{array}{r} 1,449 \ 10 \\ 1,534 \ 14 \\ 1,281 \ 0 \end{array}$	50 716 611	4 30 0 25	1,309 10 1,082 28 1,262 34	0 S 6 9 1
3	Alipur	1903-1904 Average of last 4 years ,, preceding 4 years	2,057 37 1,560 17 1,394 37	161 16 128 30 117 8	1,896 21 1,431 37 1,277 29	743 6 315 12 192 19	965 10 808 20 872 9	9 25 8 30 17 1	21 20 8 25 5 4	157 0 200 30 190 36	39 22 15
4	Ahmadpur	1903-1904 Average of last 4 years , preceding 4 years	3,905 25 3,905 29 3,906 2	1,072 39 1,073 27 1,073 9	2,832 26 2,832 2 2,833 33	769 2 850 6 1,011 33	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 20 28 30 85 19	32 31 8 8 1 20	145 10 191 12 210 16	27 30 35 2
5	Dilawarpur	1903-1904 Avorage of last 4 years ,, preceding 4 years	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	613 28 853 30 1,575 0	2,413 30 2,405 0 2,373 4	274 18 258 4 209 0	1,245 0 1,213 15 1,257 16	23 35 36 22 39 37	6 30 11 19 7 29	863 27 855 20 834 2	11 1 10 8
6	Dasti	1903-1904 Average of last 4 years ,, preceding 4 years	$\begin{array}{c} 1,375 \ 18 \\ 1,373 \ 12 \\ 1,372 \ 16 \end{array}$	908 19 922 31 937 17	$\begin{array}{r} 471 & 39 \\ 450 & 21 \\ 434 & 39 \end{array}$	$165 ext{ 9} \\ 143 ext{ 38} \\ 145 ext{ 21} \end{cases}$	251 25 240 17 163 28	0 35 4 39 7 6	2 25 0 26 0 27	51 25 60 21 117 39	34 31 33
7	Shabpur	1903-1904 Average of last 4 years "preceding 4 years	4,327 20 4,317 20 4,327 23	$\begin{array}{rrrr} 316&25\\ 346&25\\ 313&4\end{array}$	3,970 35 8,930 35 8,934 19	843-17 852-32 809-15	1,930 30 1,715 27 1,393 6	24 30 29 23 23 37	3 14 2 9	1,161 38 1,379 19 1,753 32	21 21 20
*	Gokalpur	1903-1904 Average of last 4 years , precoding 4 years	3,028 9 3,028 0 3,028 9	291 3 288 34 291 3	2,734 6 2,739 15 2,734 6	535-29 540-26 528-1	1,273 7 1,134 8 1,017 36	$ \begin{array}{r} 13 & 5 \\ 11 & 7 \\ 14 & 34 \end{array} $	1 6 	909 5 1,052 8 1,173 15	19 19 19
8	Aurangabad	1903-1904 Average of last 4 years ,, preceding 4 years	2,881 38 2,881 36 2,881 36	1,327 24 1,332 3 1,320 29	$\begin{array}{c} 1,554 & 12 \\ 1,549 & 33 \\ 1,561 & 7 \end{array}$	$\begin{array}{r} 253 & 2 \\ 244 & 19 \\ 222 & 11 \end{array}$	594 34 484 36 598 19	21 4 11 2:1 18 0	$ \begin{array}{c} 25 \\ 15 \\ 14 \\ 11 \\ 4 \\ 2 \end{array} $	659 87 794 24 718 15	16 15 14
10	Pir Baksh	1903-1201 Average of last 4 years ,, preceding 4 years	3,787 2 3,787 2 3,787 9	721 20 721 20 721 20 721 20	3,065 22 3,065 22 3,065 29	$ \begin{array}{r} 166 25 \\ 171 4 \\ 168 21 \end{array} $	2,255 7 1,843 9 1,572 92	92 20 55 20 15 2	73 10 69 7 8 38	478 0 926 22 1,300 16	5 5 5
11	Jahanpur	1903-1904 Average of last 4 years , preceding 4 years	3,016 6 3,016 6 3,016 6	$\begin{array}{r} 336 \ 24 \\ 334 \ 25 \\ 332 \ 26 \end{array}$	2,679 22 2,681 21 2,683 20	185 26 184 37 135 34	2,219 12 2,105 17 1,993 12	61 16 39 25 17 5	41 25 15 22 17 8	$\begin{array}{c} 171 \ 25 \\ 336 \ 0 \\ 517 \ 1 \end{array}$	6 6 5
12	Sberanpur	1903-1904 Average of last 4 years ,, preceding 4 years	3,297 9 3,397 23 3,297 28	$\begin{array}{c} 377 & 16 \\ 375 & 20 \\ 374 & 35 \end{array}$	2,919 33 2,923 3 2,922 33	353 18 357 25 359 31	2,358 35 2,328 35 2,093 19	45 37 40 35 10 15	3 12 0 10	$\begin{array}{r} 163 \ 23 \\ 191 \ 16 \\ 458 \ 38 \end{array}$	12 12 12
3	Daro Jiand	1903-1904 Average of last 4 years	5,127 4 5,127 4 5,127 1	1,995 25 1,995 25 1,995 23	8,131 19 3,131 19 8,131 18	858 24 340 15 281 6	$\begin{array}{rrrr} 1,331 & 0 \\ 1,003 & 19 \\ 1,064 & 39 \end{array}$	41 20 33 19 47 30	28 20 37	1,400 15 1,710 1 1,716 26	11 11 8
14	Kur Khairo Gachal.	1903-1904 Average of last 4 years , preseding 4 years	2,569 23 2,569 23 2,569 23	157 0 157 0 157 0	2,412 23 2,412 23 2,412 23	317 26 367 7 309 36	1,378 10 863 14 751 29	32 20 10 37 16 18	9 38 15 35	654 7 1,156 7 1,318 25	14 15 12
15	Kotri	1903-1904 Average of last 4 years , preceding 4 years	2,177 9 2,177 9 2,177 9 2,177 9	138 21 138 21 138 21 138 21	2,038 28 2,038 28 2,038 28	160 39 160 2 148 17	676 23 805 6 846 12	9 36 15 39 29 27	8 25 12 4 2 19	$\substack{1,187 & 25 \\ 1,045 & 17 \\ 1,011 & 33 \\ \end{array}$	777
18	Kur Rato	1903-1904 Average of last 4 years ,, preceding 4 years	2,739 2 2,739 2 2,739 2	675 9 675 9 675 9	2,063 33 2,063 33 2,063 33	887 13 390 17 220 18	873-31 456-3 436-11	51 9 22 20 18 36	4 20 46 8 27 10	$\begin{array}{rrr} 747 & 0 \\ 1,148 & 25 \\ 1,360 & 38 \end{array}$	18 18 10
7	Dodapur	1903-1904 Average of last 4 years , preceding 4 years	2,702 2 2,702 2 2,701 35	155 24 155 24 155 11	2,546 18 2,546 18 2,546 24 2,546 24	243 39 235 15 171 32	266 15 692 3 948 34	7 0 6 19 16 17	11 5 22 35 14 14	2,017 39 1,659 26 1,395 7	0 9 6
18	Kur Biro	19.33-1904 Average of last 4 years , preceding 4 years	2,456 20 2,456 20 2,456 19	459 3 439 3 457 12	1,997 17 1,997 17 1,999 7	90 26 93 7 59 10	712 11 637 22 662 13	4 14 9 22 24 37	10 5 17 35 16 8	1,180 1 1,239 11 1,236 19	4 2
	Kohiri,	1003-1904 Average of last 4 years , preceding 4 years	3,622 33 3,622 33 3,625 31	548 33 548 33 535 21	3,074 0 3,074 0 3,090 10	1,016 18 1,019 36 1,017 4	1,912 32 1,798 6 1,572 30	10 10 18 15 9 24	4 15 12 6 11 14	180 5 230 17 479 18	83 33 32
0	Tajo Dero	1903-1934 Average of last 4 years ,, preceding 4 years	4,170 24 4,167 11 4,166 5	1,170 12 1,179 19 1,182 15	9,00) 12 2,987 32 2,993 30	246 6 285 17 251 38	2,422 39 1,907 33 1,765 16	11 37 18 0 11 12	4,25 19,35 17,9	314 25 756 27 937 35	8 9 8
n	Alanpur	1903-1904 Average of last 4 years ,, preceding 4 years	3,597 89 3,597 39 8,597 39	708 8 703 8 708 8	2,859 31 2,889 31 2,839 31 2,839 31	151 16 143 14 99 23	2,093 25 1,802 17 1,400 29	87 5 24 20 23 7	6 29 9 18	607 25 912 31 1,856 34	5 4 8
242	Wah Ali Haidar	1903-1904 Average of last 4 years , preceding 4 years	2,656 36 2,656 38 2,657 0	264 36 264 38 264 14	2,392 0 2,392 0 3,392 26	23 18 22 17 20 8	2,119 3 1,827 17 1,476 15	5 25 11 15 82 9	15 38 13 20 15 35	227 36 517 11 848 6	0 0 0
*	Izmatabad	Average of last 4 years	3,007 18	195 26 195 26 195 26	3,811 27 2,811 27 3,811 27	392 27 391 18 390 4	1,241 5 1,121 13 1,007 12	16 5 11 97 12 3	33 0 26 30 1 14	1,128 30 1,260 11 1,400 34	13 13 13

*** 9**8--8

	يستر بالقرار الأخريبي ويعراهم								00007111			in the
ه	Nume of deh.		Period.	Total area according to survey register.	Up- cultivable wastę.	Cultivable land.	Un- coeupied.	Actually cultivated.	Un- enltivated portions of survey numbers.		llow. Unexpired	Percentage of unceupied sul- birable land to cultivable
	1st group-conti	_1	· · · · · · · · · · · · · · · · · · ·	л, g.	A. g.	A. g.	Å, g.	A. g.	Å. g.	A. g.	A. g.	<u>A</u> .
ا د: 	Fatihpur	د. ۱۰	1903-1994 Average of last 4 years	2,635 39 2,635 39	817 1 860 7	1,768 38 1,785 32	56 11 64 26	976 27 965 22	12 5 11 17	4 25	7 39 10 742 18	3
5	Kaureja		preceding 4 years 1903-1904 Average of last 4 years	2,635 39 2,011 7 2,011 9	832 38 252 28 252 28	1,808 1 1,758 19 1,758 21	97 0 9 36 8 38	1,142 19 1,733 30 1,656 1	8 24 11 35 3 24	18 10	541 28 2 38 89 39	0 0
5	Nawra		19(\$-1904 Average of last 4 years	2,011 12 3,600 36 3,600 36	252 28 422 21 421 32	1,758 24 3,178 15 3,179 4	10 11 88 20 79 21	1,498 23 1,874 30 1,379 0	0 24 36 15 15 32		249 6 1,178 30 1,710 31	0
1	Rehimabad		1903-1001 Average of last 4 years	3,601 12 3,431 8 3,431 8	415 31 247 25 237 20	3,185 21 3,183 23 3,193 28	69 32 1,038 13 1,041 36	1,232 36 748 28 869 14	7 9 50 2 27 27	2 14	1,573 10 1,366 20 1,264 31	2 32 32
3:	Dhad	141	, preceding 4 years 1903-1904. Average of last 4 years	3,042 38 8,042 38	235 10 534 38 534 38	9,196 12 2,508 0 2,508 0	1,039 13 75 35 70 26	913 2 1,420 0 1,201 3	28 5 22 20 12 37	2 18 4 15 3 31	985 10 1,219 23	82 3 2
,	Pir Padbro	•••	1903-1904 Average of last 4 years	2,418 6 2,420 6	489 38 132 31 132 31	2,654 29 2,285 15 2,287 15	41 15 265 8 265 35	1,121 22 1,689 34 1,086 3	8 26 25 28 15 13	4 16 0 \$5	1,378 30 314 25 919 9	
•	Lal Wah	•••	1903-1904 Average of last 4 years	2,420 13 4,575 3 4,575 5	124 32 280 31 281 21	2,295 21 4,294 12 4,203 21	253 0 049 8 659 19	692 39 2,557 34 2,253 39	14 11 27 35 19 1	5 0 5 35 6 36	1,300 11 1,053 20 1,354 9	19 18 15
	Garhi Chand		, preceding 4 years 1903-1904 Average of last 4 years	4,575 7 2,396 28 2,396 27	272 30 431 38 433 17	4,802 17 1,964 80 1,963 10	640 3 26 32 27 19	1,685 5 1,770 24 1,697 32	29 12 4 25 8 20	6 15 	1,741 22 162 29 229 19	14
;	Mehar Shah	•••	, proceeding 4 years 1908-1904 Average of last 4 years	2,396 1 1,577 1 1,667 4	432 18 248 33 335 30	1,963 23 1,328 8 1,331 14	20 36 167 33 167 22	1,601 28 677 15 521 24	8 12 6 30 7 26	1 36 3 9	330 31 476 10 631 13	12 12 12
	Bachalpur		preceding 4 years 1903-1904 Average of last 4 years	1,881 39	607 33 129 13 263 33	1,:28 8 1,752 26 1,752 26	197 8 310 15 324 27	471 4 846 2 724 3	4 28 16 4 16 5	8 11	651 87 650 5 687 31	19
	Abad		, precoding 4 years 1903-1904 Average of last 4 years	2,419 38 1,895 20	667 12 340 26 362 29	1,753 26 1,544 34 1,544 35	323 38 25 5 24 11	581 12 1,243 29 1,196 25	10 1 19 20 24 22	1 38	837 15 256 20 297 19	
	Garhi Mehrab	•	,, preceding 4 years 1903-1904 Average of last 4 years	1 10-0 0.0	429 7 917 28 363 8	1,544 29 1,820 26 1,778 22	85 30 852 11 306 10	937 33 1,465 19 1,410 20	13 33 1 10 7 36	0 29	556 24 1 26	
	Allahabad		5. proceeding 4 years		408 14 1,484 21 1,484 21	1,733 0 2,973 32 2,973 32	260 12 45 21	1,058-38 1,216-20	2 15 17 7 10 28	04	53 26 411 15 1.697 24	
	Jafarabad	•••	Average of last 4 years "preceding 4 years 1003-1904	4,458 18 2.686 11	1,484 21 234 32	2,973 97 2,451 19	62 31 73 33 2 14	961 13 1,267 35 1,790 15 1,599 37	17 11 14 85	8 6 6 16 	1,930 39 1,609 23 043 35	
	Sawan Lashari	•••	Average of last 4 years preceding 4 years 1903-1904	2,686 9 4,068 37	234 32 234 29 355 37	2,451 19 2,451 20 3,713 0	2 14 2 14 4 4	1,475 34	11 28 4 19 19 15	••• •••	637 20 968 83 8 0	1,4
	Wasso	•••	Average of last 4 years preceding 4 years 1903-1904	8,185 1	355 37 356 3 286 17	3,713 2 3,713 8 2,898 24	4 4 4 3 60 23	2,178 13 2,348 16 1,649 23	15 1 15 17 14 13	4 3 0 18	1,511 21 1,344 39 1,174 5	
	Rasulabad		Average of last 4 years preceding 4 years 1903-1904	3,185 1 3,184 12 2,917 19	286 15 286 15 259 39	2,593 28 2,697 37 2,657 20	67 38 79 11 178 5	1,616 22 1,788 17 1,393 20	34 38 21 39 40 5		1,179 8 1,008 10 1,045 20	
	Garhi Khairo		Average of last 4 years preceding 4 years 1903-1904	2,917 19	259 39 259 39 234 17	2,657 20 2,657 20 1,530 13	143 22 40 34 229 36	1,255 27 1,311 34 853 24	23 33 15 21 10 32	20 ⁹ 1 81 2 15	1,214 9 1,287 20 433 26	
2	Mulah Rato	•••	Average of last 4 years ,, preceding 4 years	1,761 35 1,764 96	234 18 234 15 222 30	1,530 19 1,530 21 2,782 10	230 33 186 15 99 16	691 7 926 4 1,715 25	17 6 22 9 10 15	0 24 8 25	590 29- 392 8 1,017 34	
	Thariri Bhaleno		Average of last 4 years , preceding 4 years 1903-1904	9,005 0 9,005 7 2,841 10	222 50 213 1 479 21	2,782 10 2,792 10 2,792 6 2,361 29	38 16 38 16 29 12 10 9	1,528 9 1,685 7 1,359 25	10 13 12 84 2 23 2 15	 6 5	1,017 34 1,202 91 1,075 4 983 15	
	Khair Wah		Average of last 4 years proceding 4 years 1903-1904	2,841 10 2,841 34	479 21 479 21	2,361 29 2,362 13 2,163 13	8 17 5 22	1,355 25 1,139 38 1,027 29 1,226 1	0 24 0 30	5 7 2 12	1,207 23 1,326 0	
;	Bhalenabad		Average of last 4 years , preceding 4 years	2,813 29 2,803 29	640 16 640 16 640 16	2,163 13 2,163 13	445 14 437 17 406 16	1,236 1 1,208 19	\$ 38 4 54	5 26 2 11	491 38 490 11 541 22	20 20 18
3			1903-1904 Average of last 4 years preceding 4 years	1,875 9 1,875 9	176 30 176 30 176 30	1,698 19 1,698 19 1,618 19	22 25 22 25 21 18	1,243 8 962 20 985 5	9 26 11 34 3 16	1 1 0 21	424 0 700 19 687 39	
	Mauladad	•••	1903-1904 Average of lust 4 years , preceding 4 years	1,624 38 1,624 38	247 27 247 27 247 27 247 27	1,977 11 1,377 11 1,377 11	···· ···	773 25 611 20 683 1	0 30 4 0 4 14	0 8 0 29	602 36 761 18 689 7	
7	Ramsanpur	•••	Average of last 4 years preceding 4 years	3,619 30 3,619 36	281 9 292 8 285 3	3,338 22 3,337 22 3,334 31	973 20 369 10 350 12	2,159 28 1,615 19 1,714 15	9 10 9 8 8 19		793 10 1,343 27 1,261 27	11 11 10
9	Malkushad	•••	1903-1904 Average of last 4 years , proceeding 4 years	2,956 33 2,956 33	660 28 660 28 660 28	2,296 5 2,296 5 2,296 5 2,296 5	875 35 882 19 849 5	1,081 25 1,092 5 620 8	325 71 59	4 0 1 0 3 26	331 0 403 20 818 86	38 38 96
	Kadirpur	•••	1903-1904 Average of last 4 years	2,452 7 2,453 7 2 ,452 7	739 17 739 28 727 0	1,712 30 1,712 19 1,725 7	178 24 185 10 115 7	1,195 22 997 0 855 5	14 5 6 5 2 9		324 19 524 35 752 26	10 10 6
)	Khalulabad		1903-1904 Average of last 4 years	2,801 25 2,801 19 2,801 17	352 27 349 23 355 7	1,918 38 1,951 36 1,916 10	177 37 222 21 190 10	1,877 1 1,111 7 765 35	13 5 3 29 4 19	5 \$6 8 1	375 10 611 18 985 26	9 11 9

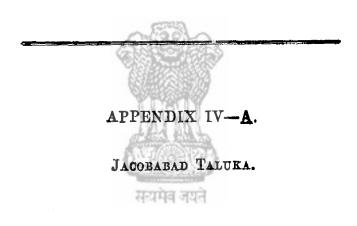
-31	
V H	•

		1 · · · · · · · · · · · · · · · · · · ·				1					32
	Name of deh.	Period.	Total area according to survey register.	Un- cuitiyable wasie.	Cultivable. laud.	Un- occupied.	Actually cultivated.	Un- enltivated portions of survey numbers.		Unexpired	ercentage of unoccupied cal- trable land to cultivable
	<u> </u>	[A. g.	A. g.	A, g.	A. g.	A. g.	A. g.	A. g.	A. g.	8. F
#1	ist group-contd, Sumspur	1903-1904	2,183 27	616 13	1,570 14	142 29	1,262 5	9 5		156 15	9
49	Radhal Wah	Average of last 4 years , preceding 4 years 1903-1904	2,188 24 2,189 3 3,461 30	618 10 614 19 1,198 27	1,570 14 1,574 24 2,268 8	145 20 119 37 405 18	1,172 3 775 11 743 28	6 11 3 10 13 17	1 11	246.30 674.35 1,091 0	9 1 7 2 17 3
		Average of last 4 years ,, preceding 4 years	3,461 30 3,462 4	1,178 1	2 285 29 2,289 25	891 25 441 3	825 25 873 10	17 16 18 3	3 25 13 11 17 34	1,047 18 913 38 602 5	17 (19 1)
63	Jacobabad	Average of last 4 years , preceding 4 years	2,478 92	646 11 646 25 633 35	1,820 19 1,832 7 1,823 1	51 21 54 19 65 27	1,150 13 1,101 10 1,048 4	8 26 16 36 20 23	17 54 8 18 9 23	679 4	2 93 2 39 3 24
64	Lal Ladro	Average of last 4 years preceding 4 years,	1,671 13	675 18 687 10 696 38	989 22 983 23 976 19	382 81 876 29 416 12	306 28 501 2 227 6	14 33 15 3) 17 14	30 030 62	283 10 289 12 500 25	38 27 38 12 42 25
55	Mahrabpur	Average of last 4 years	1,439 24	190 9 512 33 684 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	109 8 114 31 129 12	521 30 564 37 490 7	5 35 5 32 9 0	8 15 1 26	486 38 437 36 £01 38	9 29 10 7 11 17
5 6	Akilpur	1903-1904 Average of last 4 years , preceding 4 years	1,101 25	249 17 249 16 742 31	852 10 852 9 852 8	31 14 32 31 33 6	427 4 432 2 357 34	1 30 5 32 8 29	 1 6 3 4	392 2 360 18 449 15	8 27 8 34 8 36
6 7	Cantonment	1903-1904 Average of last 4 years preceding 4 years	1,816 11 1,816 11		288 9 288 9 258 9	288 9 288 9 288 9		 	···· ···		100 0 100 0 100 0
58	Duniap ur .	1903-1904 Average of last 4 years	3,749 21 3,749 21	427 81 427 31 427 35	3,321 30 3,521 30 3,521 19	22 25 22 25 22 24	2,784 39 2,547 34 1,998 9	22 0 33 0 16 0	0 1 5 1 12	402 0 717 36 1,283 14	0 27 0 27 0 27
59	Amitabad	1903-1904 Average of last 4 years	4,088 2 4,083 2	563 33 263 23	3,521 9 3,521 9	983 18 281 30	1,732 26 1,549 27	20 25 22 81	13 35 25 39	1,373 25 1,544 2 1,580 32	10 35 10 33 4 31
60	Jamalabad	, preceding 4 years 19:3-1904 Average of last 4 years	4,088 2 1,927 10 1,926 30	126 37 126 36	3,524 9 1,800 13 1,790 34	167 37	1,703 4 1,545 35 1,386 3	17 14 7 0 8 24	55 2 	$ \begin{array}{r} 247 \\ 455 \\ 7 \end{array} $	
61	Nizamabad	., preceding 4 years 1903-1904 Average of last 4 years	2,501 27	126 16 759 11 758 8	1,8.4 20 1.742 16 1.743 22	 164 15 169 14	1,130 0 1,281 39 1,259 6	3 29 3 39 17 29	9 20 5 24	667 37 283 23 191 29	9 17 9 29
62	Khudabad	,, preceding 4 years 1903-1904	2,501 16 2,101 24	761 14 153 6 153 6	1,740 2 1,948 18 1,948 18	134 8 140 20 137 16	1,108 3 895 0 909 11	28 24 18 25 15 12	12 20 9 25	456 27 894 13 875 24	728 78 72
63	Son Wah	"proceding 4 years 1903-1904	2,101 27 2,579 23	153 4 181 22	1,948 23 2,:93 1	75 19 96 17	961 5 612 25	521 75	16 20	839 55 1,711 34 1,403 12	9 95 1 21 1 20
	TOTAL OF 187 GROUP.	Average of last 4 years , preceding 4 years Total of 1903 1901	2,579 24	181 2 179 22 31,404 10	2,898 21 2,400 2 1,45,383 39	35 32 32 36 15,828 8	845-38 9.35-25 85,461-37	12 4 12 8 1,073 20 1	1 15 3 19 890 85	1,415 54	1 15
	2nd Group.	Total Average of last 4 years. ,, preceding 4 years	1 4 6 6 9 9	32,035 23 34,293 15	1,44,-87 25 1,44,771 1	15,639 36 14,557 12	76,957 30 71,275 9	988 20 101 14	485 13 386 11	50,818 8 57,820 55	10 32 10 3
64	Burj Salemi	1903-1904	2,421 5	221 2 9	2,199 16	24 38	678 18	62		1,489-38 1,250-37	15 121
65	Bajhani	Average of last 4 years ,, preceding 4 years 1903-1904		221 21 216 39 784 2	2,201 28 2,206 38 2 029 14	33 31 38 17 €03 34	902 27 963 20 752 37	9 10 4 10 8 18	53 1015	1,200-25 050-30	1 30 29 36
	Chloim	Average of last 4 years , preceding 4 years	2,813 19	7r3 8 7s4 10 851 11	2,030 11 2,029 25 3,073 4	562 21 496 16 125 16	765 8 807 33 1,475 5	12 12 18 26 21 28	13 36 15 21	676 14 706 30 685 14	27 28 24 18 30 8
66		Average of last 4 years , preceding 4 years	3,424 15 3,424 14	351 11 351 11	3,073 4 8,073 3	974 30 952 20	1,403 5 1,100 33	21 20 15 36	20 37 7 25	649 32 996 9	31 29 31 0 3 0
67	Kimutabad	Average of last 4 years , preceding 4 years	3,310 27 3,310 23 3,310 11	983 22 983 22 973 22	2,327 5 2,327 1 2,336 29	69 27 69 27 79 26	1,530 14 1,246 21 1,057 38	31 35 23 29 1 20	50 630 	690 12 980 14 1,197 25	$\begin{array}{ccc} 3 & 0 \\ 3 & 16 \end{array}$
68	Khanpur	1903-1904 Average of last 4 years , preceding 4 years	3,977 3 3,977 2 3,977 9	410 8 409 31 401 24	3,566 35 3,567 11 3,575 25	213 10 215 21 218 27	2,539 33 2,344 31 2,170 33	78 17 57 18 29 85	725 64 125	728 0 941 17 1,154 25	539 62 65
69	Gul Wah	1903-1904 Average of last 4 years ,, preceding 4 years	3,090 34 3,080 37 3,081 6	$\begin{array}{c} 156 & 8 \\ 156 & 14 \\ 156 & 33 \end{array}$	2,924,28 2,934,23 2,924,13	$\begin{array}{c} 145 \ 14 \\ 145 \ 15 \\ 121 \ 16 \end{array}$	1,341 33 1,335 12 1,036 80	27 10 35 20 15 38	4 35 2 18 8 39	1,405 14 1,407 8 1,741 10	439 439 46
7 0	Detha	1903-1904 Average of last 4 years ,, preceding 4 years	3,998 6 3,958 6 3,998 6	3,148 37 9,151 17 3,138 6	849 9 846 29 860 0	14 23 12 24 39 33	609 31 430 ÷0 427 33	4 0 3 11 10 26	2 0 4 27	220 32 398 4 376 36	1 17 1 20 4 25
71	Attai	1903-1904 Average of last 4 years preceding 4 years	2,363 2	513 20 539 10 536 19	1.819 22 1.822 24 1.825 15	141 27 148 12 151 38	1,020 8 833 3 705 37	$ \begin{array}{ccc} 2 & 0 \\ 3 & 6 \\ 2 & 30 \end{array} $	$\begin{array}{cccc} 11 & 15 \\ 2 & 34 \\ 0 & 4 \end{array}$	644 12 835 7 934 26	731 85 813
72	Ghouspur	1903-1904 Average of last 4 years	2,001 34 2,006 14 2,066 21 2,066 14	691 33 693 17 701 25	1,374 21 1,373 4 1,364 29	437 16 419 21 358 22	5^3 35 470 1 446 32	0 20 1 3 0 36	1 5 0 38	432 30 481 5 557 21	31 33 30 22 26 10
73	Shahdadpur	1903-1904 Average of last 4 years	1,949 0 1,949 0	134 26 134 26 131 31	1,814 14 1 814 14	370 38 370 38	740 10 675 4	5 80 4 10 4 1	5 25 6 38	691 31 757 4	20 18 20 18
74	Mundranipur	,, preceding 4 years 1903-1904 Average of last 4 years	1,949 0 2,891 11 2,893 8	261 35 259 30	1,817 9 2,629 16 2,633 18	956 19 1,133 28 1,270 35	595 8 894 1 827 37	$18 32 \\ 12 10$	14 32	846 29 582 35 522 16	19 25 43 5 48 10
75	Sultanpar	,, preceding 4 years 1903-1904 Average of last 4 years	2,892 19 8,541 29 3,542 19	276 15 227 27 222 35	2,616 4 8,814 2 3,819 23	1,374 14 735 7 750 20	645 18] 1,257 35 1,335 7	26 35 3 30 16 32	2 13	566 4 1,817 10 1,215 29	52 21 22 11 22 24

								OCCUPIND	ABBA.		d cul-
ío.	Name of deb.	Period.	Total area according to survey register.	Un- cultivable waste,	Cultivable land.	Un- occupied	Actually cultivated.	Un- enltivated portions of survey number.		llow. Upexpired	Percentage of unoccupied tiveble land to cultiv
نـــــ	2nd group—contid. Thariri Miranpur Miranpur Roti Lal Odho Dittal Wah Dittal Wah ForAL OF 2ND GROUP Phatan Wah Bakapur Wariamabad Umranipur Hambi Milkiati Sarkar	·	A. g.	A, g.	A. g.	A. g.	A. g.	A. g.	A. g.	A , g.	<u> </u>
18	Thariri, 👘	1903-1904 Average of last 4 years , preceding 4 years	2,805 15 2,805 33 2,506 15	425 0 426 10 427 15	2,380 15 2,379 23 2,379 9	78 14 80 39 74 22	2,002 11 1,774 8 1,224 11	5 5 5 39 13 16	 2 25	294 25 518 17 1,061 6	9 3 9
7	Mirappur	1903-1904 Average of last 4 years , preceding 4 years	2,884 14 2,727 0 2,674 22	896 38 209 32 187 20	2,487 16 2,487 8 2,487 2	142 6 143 5 128 92	1,915 6 1,307 10 1,244 28	21 80 17 16 16 4	3 11 13 31	408 15 716 6 1,058 27	5
r 9	Beti	1903-1904 Average of last 4 years preceding 4 years	2,416 13 2,446 13 2,446 13	1,231 7 1,230 29 1,215 31	1,215 6 1,215 24 1,230 22	563 37 350 9 284 1	055 33 540 25 410 7	$ \begin{array}{ccc} 24 & 0 \\ 18 & 12 \\ 14 & 1 \end{array} $	9 1 13 12 21 12	162 15 293 6 501 1	29 28 23
10	Lal Odho	1903-1904 Average of last 4 years ,, preceding 4 years	2,761 10 2,761 10 2,761 10	612 25 632 15 638 35	2,149 25 2,128 35 2,123 12	25 30 17 17 5 0	680 20 1,005 21 988 17	4 0 9 38 7 5	30 20 12 34 1 20	1,207 35 1,083 5	1
0	Dittal Wah	1903-1904 Average of last 4 years preceding 4 years	2,540 19 2,540 19 2,540 19	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,59) 17 2,399 17 2,399 17 2,399 17	635 7 593 25 459 27	643 20 655 0 794 13	0 15 4 30 16 31	10 10 36 21 32 20	1,120 0 1,110 5 1,108 21	28 24
	Total of 2nd group	·····	49,273 33 49,121 35 49,089 14	10,721 10 10,577 20 10,500 32	38,552 23 38,541 15 38,568 22	6,064 12 6,162 30 5,848 28	19,441 29 18,152 39 16,021 10	$\begin{array}{r} 263 & 22 \\ 260 & 6 \\ 225 & 23 \end{array}$	110 7 135 18	$ \begin{array}{r} 1,098 & 6 \\ \hline 12,672 & 33 \\ 13,833 & 2 \\ \end{array} $	19 15 10
	3mb GROUP		10,000 11		13,000 22	J,040 20	10,021 10		115 6	16,357 35	15
1	Phatan Wah	1903-1904 Average of last 4 years , proceeding 4 years	3 ,248 20 3,249 5 3,249 18	262 21 265 35 266 39	2,995 39 2,983 10 2,982 14	5 30 5 13	1,931 14 1,571 28 1,564 33	21 36 27 0 14 34		1.032 29 1.378 32	0
2	Bakapur	1903-1904 Average of last 4 years , proceding 4 years	1.807 26 1.656 2	235 33 235 33 389 29	$1,571 33 \\ 1,42 > 9 \\ 1,369 32$	54 38 71 4 75 24	1,418 30 1,227 21 899 16	6 0 7 0 15 32	· · · · · · · · · · · · · · · · · · ·	1,394 14 92 5 111 24 379 1	3 5 5
3	Warlamabad	1903-1904 Average of last 4 years ,. preceding 4 years	1,743 37 1,713 37	823 33 323 33 323 33	1,420 4 1,420 4 1,420 4	4 82 4 32 4 82	671 25 633 5 523 15	4 10 22 22 35 16	···*	539 17 769 25 856 21	0000
4	Umranipur	1903-1904 Average of last 4 years , preceding 4 years	4,107 18	1,093 4 1,103 27 1,107 5	8,014 13 8,003 31 8,000 9	279(20) 282-2 272-32	1,833 25 1,447 29 1,105 32	$ \begin{array}{r} 10 & 5 \\ 20 & 29 \\ 43 & 16 \end{array} $		801 3 1,253 12 1,578 9	9 9 9
15	Hambi 🔐	1903-1904 Average of last 4 years , preceding 4 years	1,110 13 1,110 19 1,110 3	$\begin{array}{c} 129 & 32 \\ 132 & 39 \\ 140 & 23 \end{array}$	980 21 977 20 969 20	528 33 486 14 527 25	147 9 273 39 200 39	1 10 7 24 18 12	0 31	803 15 205 32 222 24	53 49 54
6	Milkiati Sarkar	1903-1904 Average of last 4 years ,, precoding 4 years	998 13 998 13 2,921 13	933 9 933 9 2,856 9	65 4 05 4 65 4	$ \begin{array}{r} 11 & 29 \\ 11 & 29 \\ 10 & 2 \end{array} $	51 10 33 26 23 0	2 5 1 4 0 10		18 25 31 32	18 18 15
7	Muhammadpur ,	1903-1904 Average of last 4 years , proceding 4 years	5,259 25 5,259 25 5,259 28	1,185 9 1,188 0 11,98 33	4,074 16 4,071 25 4,062 35	1,539 21 1,556 20 1,578 24	1,511 23 1,250 18 1,141 3	9 12 19 17 28 34	22 35 15 10 8 5	958 5 1,230 0 1,306 9	37 35 38
8	Shahid	1903-1904 Average of last 4 years , preceding 4 years	3,377 36 3,377 36 3,377 36 3,377 36	2,687 14 2,720 8 2,731 6	690 22 657 28 646 30	304 15 253 0 212 17	366 32 145 27 158 20		2 4 10 8	1,000 9 19 15 256 6 262 19	44 18 32
9	Khan Wah	1903-1904 Average of last 4 years ,, preceding 4 years	2,609 32 2,699 29 2,609 21	372 3 371 32 370 38	2,337 29 2,327 37 2,328 23	1,264 5 1,347 30 1,520 23	163 4 240 17 275 24	7 18 8 25	8 11 9 30	900 20 724 6 525 1	54 57 65
ر 0	Hazaro	1903-1904 Average of last 4 years , preceding 4 years	3,986 30 8,986 30 8,986 30	$\begin{array}{c} 227 & 19 \\ 227 & 19 \\ 227 & 19 \\ 227 & 19 \end{array}$	8,759 11 3,759 11 3,759 11 3,759 11	3,601 31 3,601 31 3,405 10	···		6 23 118 10	157 20 150 37 235 31	95 95 95 90
1	Belo Alipur (Disfo- rested during 1903-04).		4,637 25 	872 20 	3,706 5 	3,458 15 	190 21	116 9			91
2	Risalabad (uewly formed out during 1903-04).	1903-1904 Avorage of last 4 years , proceeding 4 years	4,413 20	3,107 21 	1,805 39 	1,158 8 	147 31		•••	 	88
	TOTAL OF SED GEOUF	1903-1904 Average of last 4 years ,, preceding 4 years	3,791 14 28,189 14 30,215 16	11,439,418 7,502 35 9,610 34		12,206 7 7,623 32 7,616 2	8,896 18 6,827 9 5,892 21	171 7 113 20 163 20	22 35 32 39 140 18	4,864 9 6,088 39 6,792 1	47 36 36
	GRAND TOTAL OF THUL TALUEA.	1903-1904 Average of last 4 years ,, preceding 4 years	263,458 16 254,234 17 258,354 6	53,555 38 50,115 38 54,410 1	209,902 18 204,118 19 203,914 5	34,098 27 29,426 18 28,052 2	113,603 4 101,937 38 93,183 0	1,508 8 1,862 6 1,290 17	524 0 653 30	60,168 18 70,738 7 80,770 31	16 14 13

C. M. BAKER,

Duputy Commissioner, Upper Sind Frontier,



APPENDIX

JACOBABAD

STATEMENT showing CULTIVATED LAND, excluding JAGIE and FOREST LAND, in each village of of the existing settlement

			GARDE	v. b .				KHARIF	•					
Serial No.	Name of deb.	Year.	GARDE.	a a, a.c.	FLOW	BICH.	Отны	R PLOW.	L	1 PT.	LIFT AIL		F	LOW.
5 8			Area.	Assess- ment.	Ares.	Assess- ment.	Area.	Assess- ment.	Area.	Assess- inent.	Area.	Acsess- ment	Area.	Assess- ment.
_	lst group.		A, g.	Rs. a.	A. g.	Rs. s.	A, g.	Rs. a.	A. g.	Rs. a.	∆ , g.	Rs. a.	A. g.	Rs, a.
1	Abdulah Drakhan	1903-1904 Average of last 4 years Do, preceding 4 years	730 249 825	27 2 81 6 20 15	1,028 19 836 32 421 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 669 & 28 \\ 725 & 4 \\ 819 & 13 \end{array}$	1,799 13 1,947 9 2,201 12	 	 	 2 37	 8 ¹¹	 32 7	 10 3 3
2	Kaisarabad	1903-1904 Average of last 4 years Do. preceding 4 years	8 30 2 7 1 34	$ \begin{array}{r} 28 \\ 7 \\ 6 \\ 1 \end{array} $	*** ***	 	$\begin{array}{c} 614 & 20 \\ 821 & 20 \\ 848 & 38 \end{array}$	1,575 13 2,123 3 2,195 4	 	·· 	 	 	30 20 7 25	93 8 23 6
8	Alipur	1903-1904 Average of last 4 years Do, preceding 4 years	51 0 44 5 33 37	$\begin{array}{ccc} 178 & 8 \\ 151 & 15 \\ 118 & 12 \end{array}$	224 5 179 37 85 5	$\begin{array}{ccc} 784 & 7 \\ 629 & 13 \\ 297 & 15 \end{array}$	411 20 453 38 459 17	1,132 14 1,249 9 1,347 3	17 25 23 20 17 18	39 11 52 15 39 5	 135	 5 [°] 3	 52 19	 170 [°] 10
4	Ahmadpur	1903-1904 Average of last 4 years Do. preceding 4 years	$\begin{array}{c} 67 & 15 \\ 45 & 34 \\ 18 & 39 \end{array}$	$\begin{array}{c} 1231 & 2\\ 157 & 7\\ 64 & 14 \end{array}$	914 16 792 32 395 21	3,148 2 2,731 7 1,360 10	541 0 (06 33 778 25	$egin{array}{cccccc} 1,452 & 4 \ 1,626 & 0 \ 2,093 & 11 \end{array}$	$\begin{array}{c} 14 \ 20 \\ 24 \ 20 \\ 29 \ 37 \end{array}$	$\begin{array}{r} 30 & 14 \\ 52 & 1 \\ 64 & 14 \end{array}$	ii 29 77 36	31 6 206 3	13 5 49 39	41 8 160 4
đ	Dilawarpur	· 1903-1904 Avcrage of last 4 years Do. preceding 4 years	276 20 248 24 236 25	914 4 846 1 508 2	32 0 9 19 	109 0 32 4 	$ \begin{array}{r} 385 & 19 \\ 455 & 36 \\ 430 & 10 \end{array} $	1,021 12 1,209 15 1,142 1	441 26 469 31 478 23	953 3 1,013 7 1 031 1	10 31 30 32	29 10 81 9	 37 ^{°°} 3	 117 ^{°°} 7
8	Dasti	1903-1904 Average of last 4 years Do. preceding 4 years	•••• •••	 	19 20 11 17 7 6	67 5 39 13 25 1	43 10 46 34 42 1	$\begin{array}{c} 115 \ 15 \\ 125 \ 9 \\ 112 \ 8 \end{array}$	184 15 168 38 118 15	412 8 379 6 265 10	13 2 3 2 9	36 9 5 13		
7	Shahpur	1903-1904 Average of last 4 years Do. preceding 4 years	0 25 0 13	 2 1 1 1	168 5 158 0 104 14	556 11 524 3 345 8	1,158 30 1,013 25 951 14	2,971 5 2,000 1 2,455 13	 	 	•••	····	5 30 139 28 54 31	17 10 428 3 168 3
8	Gokalpur	1903-1904 Average of last 4 years Do, proceeding 4 years	0 8 	0 11 	314 0 232 0 121 36	1,039 15 768 2 403 13	593-80 673-29 783-18	1,526 9 1,731 14 2,014 14	 	 	•••• •••	•••• •••	55 20 28 0 22 25	170 1 86 2 69 4
9	Aurangabad	1:03-1904 Average of last 4 years Do. preceding 4 years	4 25 3 10	15 5 10 12 	 1 37	 67	466 18 377 11 701 15	1,201 5 969 0 1,210 2	····	••• •••	•••• •••		28 30 25 15	88 1 77 12
10	Pir Baksh	l 1903-1204 Average of last 4 years Do. preceding 4 years	·	 	1,686 22 1,371 19 811 13	5,589 8 4,545 9 2,686 14	$\begin{array}{ccc} 351 & 30 \\ 337 & 2 \\ 541 & 29 \end{array}$	902 2 864 8 1,390 12	 	· · · · · · · · · · · · · · · · · · ·	••• •••		 28 [°] 26	 87 13
11	Jahanpur	Average of last 4 years Do, preceding 4 years	11 16 11 19 8 91	37 12 38 0 29 1	1,783 22 1,808 14 1,105 35	5,843 11 5,198 10 3,662 3	366 0 341 34 342 18	938-14 876-12 878-4	 	 	••• •••	• 	3 4 	9 8
13	Sheranpur	Average of last 4 years Do. preceding 4 years	2 5 2 25 3 33	7 1 8 13 12 11	1,978-28 1,718-5 1,010-1	6,653 2 5,773 3 3,394 3	$\begin{array}{c} 113 \ 10 \\ 282 \ 25 \\ 460 \ 31 \end{array}$	292 10 735 6 1,200 2	 	 	· · · · · · · · · · · · · · · · · · ·	 	2 ^{``} 9⊧ 	6 13
13	Daro Jiand	Average of last 4 years Do, preceding 4 years	5 26 	is 11	2 15 2 32	711 95	$egin{array}{r} 1.266&30\ 1.003&4\ 1.082&20 \end{array}$	3,2°8 4 2,573 5 2,776 9	 	 	•••	 	···· •··	
14	Kur Khairo Gachal	1903-1904 Average of last 4 years Do. preceding 4 years	1 15 4 31	49 1514	 9 28	$ \begin{array}{c} $	${\substack{\textbf{1,410} \ 30\\ 856 \ 19\\ 731 \ 1}}$	3,617 8 2,107 2 1,+74 13	 	 	 	•••• •••	40 633	12^{-4} 20 14
18	Kotri	1903-1904 Average of last 4 years Do, preceding 4 years	3 10 1 8	10 12 3 15	195 0 183 5 113 13	$\begin{array}{rrrr} 648 & 4 \\ 606 & 4 \\ 375 & 4 \end{array}$	3 25 439 5 585 26	9 5 1,126 4 1,502 1	 	 	 		2 18 94 36	7 ⁻¹⁸ 290 13
16	Kur Rato	1903-1964 Average of last 4 years Do, preceding 4 years	 3 36 	12 15 	5535 598 3411	185 0 195 15 113 8	846 0 402 6 380 16	2,169 4 1,021 2 975 6	34 8 28 16	68 6 56 13	1 12 8 28	3 5 9 4	 10 [°] 16	 81 ïi4
17	Dodapur	Average of last 4 years Do. preceding 4 years	••• •••	 	82 25 40 3 	273 12 132 12 	12 30 595 12 861 23	32 12 1,537 8 2,210 2	 	 	••••	 	 25 [°] 22	 78 ^{``} 5
18	Kur Biro	1603-1904 Average of last 4 years Do. preceding 4 years	2 10	 77	••• •••	 	726 20 662 29 703 18	1,863-12 1,693-10 1,804-7	 	 	···· ···			
19	Kohiri	1903-1904 Average of last 4 years Do, preceding 4 years	 	•••	1,811 37 1,616 18 1,130 27	6,138 9 5,5%2 2 3,%37 6	$\begin{array}{c} 20 & 35 \\ 54 & 26 \\ 219 & 0 \end{array}$	55 10 148 8 577 13	 	 	••• ···	 	 31 6	 99 ^{°°} 15
2 0	Tajo Dero	1003-1204 Average of last 4 years Do. proceeding 4 years	$5 10 \\ 5 24 \\ 26 27$	17 6 18 11 83 8	1,572 10 1,178 27 532 36	5,202 11 3,906 1 1,797 7	$\begin{array}{cccc} 552&26\\ 403&21\\ 655&12 \end{array}$	1,421 14 1,033 6 1,651 5	 	 	 	 	 115 ^{°°} 9	 553 ^{°°} 8
21	Alanpar	1903-1404 Average of last 4 years Do. preceding 4 years	$ \begin{array}{r} 12 & 0 \\ 6 & 13 \\ 4 & 11 \end{array} $	$\begin{array}{ccc} 39 & 12 \\ 20 & 14 \\ 14 & 3 \end{array}$	564 20 519 3 264 34	1,869 11 1,719 3 870 15	641 10 784 12 798 30	1,643 15 1,582 14 2,053 4	 	••• ••• •••	 	 	19 5 48 14 147 20	40 3 148 1 450 15
13	Wab Ali Haidar	Average of last 4 years Do. preceding 4 years	 0 12	 "i 1	1,539 11 1,216 12 888 12	5,094 1 4,027 5 2,930 6	249 5 306 8 420 0	638 8 785 0 1,081 12	 4 12	 13 3	 	 	43 15 23 24	182 ¹¹ 78 7
33	Izmatabad	103-1904 Average of last 4 years Do, preceding 4 years	0 20 2 35	1 10 9 8	31 25 8 26 	114 11 28 11 	538-20 599-17 765-26	1 419 3 1,537 A 1,968 9	 	 	4 1 1.1	 	18 14 167 33	56 4 483 12
34	Fatihpur	1903-1904 Average of last 4 years Do. preceding 4 years	 03	 04	114 25 190 35 241 21	379 11 652 1 800 0	440 37 490 1 567 19	1,135 3 1,258 15 1,462 5	 9 ^{``} 2	 18 2	 	 		

XIV-A.

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taluka Jacobabad, under each kind of irrigation, during the year 1903-04 and two quadrennial periods with the assessment thereon.

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•••	•••• •••		····	··· ···	····	777 39 881 39 882 22	2 075 2 2,:61 0 2,360 14	····	····		····		•••		 	$\begin{array}{c} 2,483 & 36 \\ 2,458 & 4 \\ 2,167 & 7 \end{array}$	7,436 12 7,231 5 6,150 3	
 				 		800 20 670 33 437 4	2,054 8 1,722 12 1,122 11							44 [°] 21	1115	1,454 10 1,54 23 1,257 36	3,752 12 3,587 14 3,324 0	
•••	·					$ \begin{array}{r} 292 & 5 \\ 214 & 15 \\ 214 & 3 \end{array} $	804 1 700 0 559 4		····			 				996 15 915 35 894 14	2,939 9 2,674 4 2,668 4	
•••	···· ···	···	 	 		381 3 294 22	1,032 6 792 9	 1 9	3 15			···				1,918 14 1,700 24	5,894 12 5,436 5	
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••• ••• •••	•••• •••	 	••• ••• •••	 	···· ···	$ \begin{array}{r} 17 - 10 \\ 101 & 19 \\ 91 & 34 \end{array} $	$\begin{array}{cccc} 436 & 7 \\ 200 & 1 \\ 235 & 8 \end{array}$	 	ii.			···· ···	·	•••• ••••	••• ••• •••	641 13 510 30 620 21	1,653 1 1,327 14 1,609 13	
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	 			 	 	84 25 92 20	$\begin{array}{ccc} 484 & 15 \\ 217 & 0 \\ 237 & 3 \end{array}$	•••		1 17	3 15		•••• •••		••• ••• •••	284 20 721 17 979 25	$\begin{array}{c ccccc} 791 & 7 \\ 1,8^{1} & 3 \\ 2,525 & 10 \end{array}$	
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					 	94 25 122 13 212 35	250 4 319 4 557 11			•••• ••••	 	 		 		1,927 17 1,823 27 1,593 28	6,444 7 6,(49 14 5,072 13	
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5	Koureja	1903-1904 Average of last 4 years Do. preceding 4 years		35 6 16 10 21 11	258 10 203 22 136 5	882 2 702 11 465 0	332 14 472 4 618 22	890 10 1,257 13 1,631 1	 11 26	 21 12	 730 160	19 ⁶ 497	••• •••	
8	Newre	1903-1904 Average of last 4 years Do. preceding 4 years	2 21	86 113	148 15 92 16 28 14	491 7 303 9 93 14	1,145 0 960 27 1,002 4	2,936 1 2,482 1 2,573 8	····		•••• •••	····	31 39 4 6	107 12
,	Rahimabad	1903-1904 Average of last 4 years Do. preceding 4 years	4 30 4 33 2 31	15 12 16 2 9 5	 15 18	 51 2	627 6 739 12 773 14	1,388 13 1,921 1 2,004 2	·	····			29 27 8 15	91 25
	Dhad,	1.03.7004	·	 8 3		 10 9	804 15 762 36 821 35	2,062 15 1,958 12 2,121 4				····	12 24 54 14	88 166
•	Pir Padhro	1903-1904	· ···	3 5	 19 13	 64 0	1,823 32 851 2 523 15	3,411 12 2,186 8 1,315 10	····				77 34 31 8	238 95
10	Lal Wah	1903-1904	. 75 434	23 10 16 1	1,255 4 977 24	4,162 2 3,238 15	819 5 982 35	2,103 1 2,395 5	2 27	 5 6	24 30 16 34	59 7 41 8	93 2	285
u	Garhi Chand	Average of last 4 years	9 2 0 8 39	 82 10 13 12 9 8	333 21 559 15 417 36	1,104 11 1,934 13 1,440 1	1,300 6 633 2 548 37	3,339 1 1,670 10 1,447 13	5 15	10 12 	80 5 4 10 4 10	75 5 11 11 11 11	78 5 3 23	239
2	Mebar Shah	Do. preceding 4 years 1903-1904 Average of last 4 years	1 25	5 11	122 11 10 5 10 25	419 9 35 7 37 3	648 33 395 35 106 28	1,729 5 1,085 9 457 0	2 9 24 15	50 545	3 11 32 10 144 37	9 0 87 2 597 9	•••	
8	Bachalpur	190. preceding 4 years 1903-1904 Average of last 4 years	 5 31	 19 2	93 33 93 30 53 21	13 6 319 6 182 6	91 15 392 30 411 26	250 7 1,019 2 1,070 9	167 4 18 29	374 15 38 11	121 28 97 15 59 13	334 15 252 15 153 9	22 10 	72
4	Abad	Do. preceding 4 years 1903-1904 Average of last 4 years	4 36 5 35	16 8 20 9 22 1	219 20 181 23	764 3 613 6	411 1 343 14 385 8	1,070 7 920 13 1,026 8	78 84 32 20 50 10	164 13 69 0 108 3	13 35 7 10 49 11	35 12 19 15 132 9	6 4	18
5	Garhi Mehrab	Do. preceding 4 years . 1903-1904 Average of last 4 years		31 0 § 13	43 20 1,017 10 801 6	148 1 3,486 9 2,760 3	418 6 211 5 209 31	1,115 11 576 7 550 10	70 I 	151 6 	17 11	46 4	34 5 	110
R	Alishabad	Do. preceding 4 years 1903-1904 Average of last 4 years	26	7 6 17 0 23 10	261 16 66 0 65 15	8/3 4 218 10 216 9	386 36 1,007 17 835 2	1,013 9 2,577 0 2,134 12	4 20 30 16	 90	 88 25 21 26	 216 9 54 2	10 [°] 39 8 ^{°20}	35
,	Jafarabad	Do, preceding 4 years	633 53	16 13 	3 4 10 675 30	113 7 2,343 1	930 2 871 15	2,378 4 2,327 13	101 30 	60 13 204 14 		,	61 35 	189
8	Sawan Lashari	Average of last 4 years Do. preceding 4 years 1903-1904		····	1,484 5	1,743 9 1,001 14 5,106 2	8×0 9 860 14 501 10	2,338 I 2,291 4 1,348 5	•••	···· ···	••• •••		11 1 37 58 21 15	119
9	Wasao	Average of last 4 years Do. proceeding 4 years 1903-1904	3 0 3 13 17 10	10 5 11 11 56 5	211 5	4.182 3 2,191 0 736 9	702 23 1,135 24 1,378 31	1,853 8 3,017 9 3,698 9		 	 	····	42 38 244 5 54 7	138
0	Basulabad	Average of last 4 years Do. preceding 4 years 1903-1904	21 4 13 36	71 12 47 13	329 4 123 14 344 5	1,135 12 423 3 1,173 5	1,124 3 1,455 39 776 10	3,025 2 3,966 1 2,065 12	3 25	 833	7 10	23 ^{°°} 2	54 7 29 30	95
	Caulul Khala	Average of last 4 years Do, preceding 4 years	20 35	 70 9	272 19 176 11 81 35	931 8 614 8 280 8	750 30 825 14 617 34	1,973 2 2,153 12 1,027 14	36 24 40 15 31 0	73 3 80 12 72 3	1 15 1 4 24 80	8 6 2 12 65 0	35 26 23 21 8 35	113 75 12
		Average of last 4 years Do. preceding 4 years .	20 38 22 31 10 29	77 6 36 7	85 29 18 35	293 4 64 6	445 27 631 32	1,177 12 1,679 2	23 15 5 4	49 10 10 14	6 8 6 3	16 4 15 15	18 20 110 22	58
2	Mulah Rato	1903-1904 Average of last 4 years Do. preceding 4 years	· · · · · · · · · · · · · · · · · · ·		2 15 2 15 145 2	$\begin{array}{r} 7 & 14 \\ 7 & 14 \\ 480 & 7 \end{array}$	1,051 25 1,023 14 1,067 15	2.697 1 2.624 5 2.740 11	····	 	••• •••	•••	 117 ⁷⁷ 9	856
3	Thariri Buşleno	1903-1904 Average of last 4 years Do, preceding 4 years	 	··· ···	58 25 41 21 	194 2 137 8 	1,250 0 989 12 557 3	3,205 12 2,537 8 1,506 1	••• •••	 	···· ···	•••• •••	 6 ¹¹ 1	18
4	Khair Wah	1903-1901 Average of last 4 years Do, preceding 4 years	65 720 1217	20 5 24 13 41 3	258 26 210 21 260 9	858 10 697 4 892 2	233 15 478 20 600 14	598 14 1,228 12 1,543 5	····	 	499 446 444		50 399 316	15 119 7
5	Bhalenabad	1903-1904 Average of last 4 years Do, preceding 4 years .	19 34 18 59 15 39	$\begin{array}{c} 65 & 11 \\ \beta 3 & 0 \\ 52 & 13 \end{array}$	25 30 132 19 18 8	85 5 356 0 60 4	713 20 484 14 562 16	1,839 10 1,243 1 1,442 4	 	 	*** *** ***		4 14 58 28	13 179
6	Mauladad	1903-1904 Average of last 4 years Do. preceding 4 years	 ïs	 3 15	69 0 40 6 	228 7 132 15	496 0 500 4 490 21	1,210 1 1,277 11 1,254 12	 	 	ï 34	4 10	•••• •••	
7	Ramsanpur	1903-1904 Average of last 4 years Do. preceding 4 years	0 25 0 21	$ \begin{array}{c} 2 & 1 \\ 1 & 12 \end{array} $	*** ***	 	1,127 27 1,037 20 1,054 30	2,892)3 2,663 3 2,708 7	••• •••	 	••• •••	 	6 10 3 93	19 11
8	Malhuabad	1903-1904 Average of last 4 years Do. preceding 4 years	1 10 0 37 0 25	4 2 3 1 2 1	848 30 296 7 22 24	1,1%6 2 981 6 75 3	604 10 409 34 462 38	1,652 3 1,052 7 7,192 1	 	 	***	 	2 9 8 37	8 27
	Kadirpur	1903-1904 Average of last 4 years Do. preceding 4 years	 \$ 16	 7 15	99 20 148 19 9 I	329 7 491 14 30 1	640 1 549 6 584 14	1,645 10 1,411 3 1,504 9			•••		7 ¹¹ 9 5 13	22 16
0	Khalulabad	1903-1904 Average of last 4 years Do, preceding 4 years	<u>0</u> 15	ij.4	368 34 252 22 33 15	1,189 8 836 5 111 4	589 37 549 12 621 13	1,514 9 1,412 8 1,599 12	 	 	***		2 29	8
1	Sumapur	1903-1904 Average of last 4 years	7 20 8 30 9 93	24 14 29 0 8 7	444 35 338 21 119 34	1,475 8 1,121 15	89 7 286 25	229 1 735 4	2 31 2 91	 59 59	*** ***		 	16
.	Badhal Wah	Do, preceding 4 years 1903-1904 Average of last 4 years	2 22 197 5 160 15	652 1 409 15		3976 	491 8 141 10 199 8	1,263 14 362 4 484 8	2 31 243 25 313 7	5 9 505 14 651 8	 123 0	308 3 370 15	59 1950 95	16 60 27

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		 	 		 	617 30 292 9 207 13	1,584 0 749 5 551 10			····		 	 	 	 	1,911 5 1,388 32 1,242 19	5,011 8 3,650 8 3,213 9	
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	•••• ····		 	· · · ·	•••	254 9 366 30 173 15	652 3 991 14 411 15		····	 				···		1,134 24 1,715 22 1,102 11	2,953 11 4,403 10 2,870 6	
 	••• •••	···•	 		•••	$\begin{array}{c} 137 \ 16 \\ 485 \ 20 \\ 252 \ 0 \end{array}$	352 8 1,244 7 646 13		 	•••	· ·	····	 	 		712 10 2,591 24 2,279 36	1,860 5 7,592 11	
 		•••	··· ···	···· ···	··· ···	173 20 558 35	445 1 1,485 1	··· ···	····			···· ···	 	 	···	1,920-32 1,770-2	6,629 6 5,2.4 4 5,134 13	A. g. 5 7 Huri.
 		40 35 32 7 	132 5 104 7 			681 30 799 38 245 35	1,807 13 2,121 14 676 9	·	 	0 28	1 13	···• ··••		···· ····		1,701 36 1,611 19 684 5	4,866 8 4,393 11 1,884 11	4 16. 0 17.
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 		0 [°] č s 	2 ¹¹⁰		 	651 80 546 16 361 13	1 751 10 1,469 13 977 3	à			ä		 	 	 	1,263 9 1,223 5 952 15	3,546 2 3,405 12 2,579 14	\ -
 	•••	89 0 77 19 115 8	284 15 247 12 368 13	···· ···	 	$\begin{array}{cccc} 145 & 24 \\ 321 & 39 \\ 284 & 28 \end{array}$	390 4 865 11 764 6	···	 		 	·	 		 	1,462 33 1,415 34 1,061 13	4,728 3 4,433 1 3,081 9	A. g., 3 30 Huri, 2 32
	•••	···· ···	••• •••			61 0 17 10 158 22	156 5 44 4 406 10					·•• ··•	 	 	 	$\begin{array}{r} 1,230 & 27 \\ 980 & 2 \\ 1,291 & 23 \end{array}$	3,194 8 2,543 1.4 3,309 11	
				 	•	$ \begin{array}{cccc} 258 & 5 \\ 216 & 2 \\ 295 & 31 \end{array} $	665 9 563 3 779 8	3 14	10 4		5		 		 	1,805 10 1,611 25	5,336 7 4,690 7	
			···			255 25 171 30	684 4 461 1						 	·•• ···	··· ···	1,480 13 2,267 15 2,193 8	4,191 14 7,2 6 3 6,850 11	A, g. 2 9 2 9
 			··· ···		··· ···	250 37 56 30 149 4	669 6 154 9 323 10	3 39	12 11				•••	····	•••• •••	2,363 24 1,653 36 1.651 20	6,955 0 4,645 0 4,742 2	0 22
			••• •••		••• •••	$\begin{array}{c} 173 \ \ 22 \\ 313 \ \ 20 \\ 202 \ \ 35 \end{array}$	469 12 818 0 532 3	•••	··· 			···· ···		••• •••	, 	1,810 16 1,433 35 1,299 29	5,033 3 4,057 1 3,623 11	
 	••• 	••• •••		·· 247	··· ···	262 21 82 7	695 15 218 9		···· ····		····		····	···· ···	 	1,529 6 865 16	3,425 14 2,346 15	A. g. 115
	••• •••	3 15 	10 11 	· · · ·		99-27 129-37 672 0	265 4 315 15 1 723 0	1 26	5 5			2 10 	7 1	34 53	87 ^{~~} 1 	707 22 949 21 1,726 0	1,955 10 2,594 6 4,427 15	1 15 2 17
:	•••		 			515 14 355 4	1,321 7 918 3					 		 		1,541 3 1,087 30	3,953 10 4,498 8	
	•••		 		 	59 20 114 ?6 437 ⊻7	152 10 294 10 1,122 15	··· ··· •··	···· ···	····	···· ····	 	··· ···	 	 	1,368 5 1,14., 29 1,030 31	3,5*2 8 2,969 10 2,647 8	
 	•••• •••	····	••• ••• •••		 	722 35 509 35 830 89	1,853 10 1,107 11 851 1	···· ····	 	····	···· ····	 	····	 	•••• ••••	1,326 1 1,245 25 1,215 15	3,344 12 3,378 6 3,335 1	A
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	•••	 				219 15 73 20 196 12	562 11 189 2 503 6	 	 	 			 	••• •••		774 15 615 33 688 4	2,031 3 1,004 6 1,762 1	
	•••					1,041 5 580 10 663 28	2,669 15 1,488 0 1,702 5		 			••• •••		 		2,168 32 1,624 25 1,722 34	5,562 12 4 171 7	
••				•••		135 0 800 39	346 2 772 5		····			····	····	··· ···		1,010 6	4,424 6 3,058 9 2,816 0	
•••		····	····	···· ···	····	132 39 470 8 297 20	341 12 1,205 12 762 14			•••	· ···	 		····		628 3 1,209 27 1,002 14	1,638 7 3,180 13 2,688 1	
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••	•••	···	····			115 26 729 23	298 0 1,871 3	····	···· ····	···· ····		··· ···	··· ···		••• •••	770 14 1,871 10	3,061 0 2,009 0 3,600 10	
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			GARDE	N.A. &C.				KHARIF	•					
Certal No.	Name of deh.	Year,	UT WD FI		FLOW	BICE.	Отны	R FLOW.		LIFT.		IL ID BY	FL	ó ₩,
Ser			Area.	Asseus- ment.	Area.	Assess- ment.	Arca,	Assess- ment.	Area.	Assess- ment.	Area.	Assess- ment.	Area.	Asses
	lst group—contd.		A. g.	Rs. a.	A, g.	Rs. a.	A. g.	Rs. a.	A. g,	Re. a.	A. g.	Re. a.	A. g.	Rs.
13	Jacobabad	1903-1001 Average of last 4 years Do, preceding 4 years	$\begin{array}{r} 65 & 36 \\ 97 & 59 \\ 142 & 19 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrr} 105 & 5 \\ 87 & 5 \\ 39 & 31 \end{array} $	$\begin{array}{ccc} 358 & 2 \\ 296 & 14 \\ 135 & 9 \end{array}$	144 20 132 16 194 39	381 - 6 544 - 15 £05 - 13	503 30 567 13 432 33	$\begin{array}{c} 1,098 \ 11 \\ 1,253 \ 14 \\ 944 \ 5 \end{array}$	190 8 138 35 149 9	506 3 367 4 403 4	80 35 21 21 24 9	250 66 74
и	Lai Lodro	1903-1931 Average of last 4 years Do. preceding 4 years	 4 36 	17 0	 		 730 96	20 10 24 5	291 36 291 27 238 20	$\begin{array}{cccc} 656 & 14 \\ 6; & 6 & 12 \\ 556 & 12 \end{array}$	8 15 2 4 	23 1 5 12 	···· ···	
5	Mahrabpur	1903-1904 Average of last 4 years Do. preceding 4 years		52 47	166 20 127 11 17 7	862 11 433 12 58 8	119 0 207 36 290 11	316 6 552 8 771 10	 18 ⁷ -3	 38 7	20 35 36 18 41 10	54 13 95 11 109 10	129 25 38 10 53 37	409 120 107
6 ! 	Akilpur	1903 1904 Average of last 4 years Do, precenting 4 years	2 15 1 31 5 22	$ \begin{array}{r} 7 & 11 \\ 5 & 12 \\ 18 & 5 \end{array} $	15-30 19-9	53 10 65 5 	216 4 218 35 191 33	574 1 582 10 518 14	2 10 28 30 37 27	4 8 63 4 81 7	58 5 90 20 63 18	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	58 20 25 10 4 38	188 80 15
57 	Cantonment	1903-1904 Average of last 4 years , preceding 4 years	••• •••			 	 		 	 	••• •••	 	···· ···	
8	Duniapur	1903 1904 Average of last 4 years ,, preceding 4 years	$\begin{array}{c} 3 & 10 \\ 0 & 32 \\ \ldots \end{array}$	11 1 212 	$\begin{array}{c} 1,629 & 36 \\ 1,453 & 26 \\ 719 & 30 \end{array}$	5,523-14 4,923-14 2,±10-10	$\begin{array}{c} 651 & 18 \\ 643 & 13 \\ 937 & 32 \end{array}$	1,637 13 1,667 10 2,443 15	 	 		 	$\begin{array}{r}1&16\\27&38\end{array}$	4 87
9	Amirabsd	1903 1904 Average of last 4 years ,, preceding 4 years	535 25 835	$egin{array}{ccc} 19 & 7 \ 7 & 0 \ 29 & 6 \end{array}$	$\begin{array}{c} 441 & 10 \\ 529 & 34 \\ 485 & 12 \end{array}$	1,431 - 1 1,554 - 9 1,602 - 13	$\begin{array}{cccc} 879 & 21 \\ 7 & 5 & 11 \\ 814 & 5 \end{array}$	$\begin{array}{ccccccccc} 2,255 & 10 \\ 2,042 & 5 \\ 2,418 & 12 \end{array}$	 4 0	 	 	 	30 24 34 32	93 106
0	Jamaiabad	19(3-1904 Average of last 4 years , preceding 4 years	 		748-20 724-29 413-34	$\begin{array}{cccccccc} 2,562 & 8 \\ 2,47 & 7 \\ 1,425 & 2 \end{array}$	6 '3 0 422 34 500 18	1,655 2 1,050 2 1,301 14		···· ···•	 		28 0 61 23	85 191
1	Nizamabad	1903-1904 Average of last 4 years ,, proceding 4 years	$egin{array}{c} 8 & 10 \\ 10 & 22 \\ 7 & 15 \end{array}$	$\begin{array}{cccc} 28 & 1 \\ 85 & 5 \\ 25 & 2 \end{array}$	$\begin{array}{c} 611 & 10 \\ 657 & 37 \\ 589 & 31 \end{array}$	2,036-12 2,245-11 1,310-8	$\begin{array}{ccc} 876 & 0 \\ 3 & 0 & 29 \\ 308 & 16 \end{array}$	$\begin{array}{rrrr} {\bf 1,}60{\bf 2} & {\bf 2} \\ {\bf 8s1} & {\bf 5} \\ {\bf 8s2} & {\bf 4} \end{array}$	2 35 0 29 0 20	6 Z 1 9 1 9	 0 25	 1 10	1 16 71 21	4 227
2	Khudabad	1903-1904 Average of last 4 years ,, preceding 4 years			$\begin{array}{ccc} 271 & 0 \\ 2 \cdot 0 & 6 \\ 225 & 18 \end{array}$	807 5 863 15 746 9	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} \pm 87 \ 10 \\ 1, 2 \oplus 10 \\ 1, 3 \ 8 \ 4 \end{array}$	5 Î.5 	iii 12 	 	 	38 37 23 14	119 71
3	Son Wah	1903-1904 Average of last 4 years , preceding 4 years	••• •••		48 0 93 0 	100 0 119 7 	03 3 0 710 2 862 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••• ••• •••	 	••••	···· ····	2 16 0 33	7 2
	fotal of 1st group	19.3 7904 Average of last 4 years , preceding 4 years	845 6 810 19 713 1	2713 1	$\begin{array}{c} 26,1(9\ 10\\ 22,553\ 9\\ 12,569\ 14 \end{array}$	7 .904 12	35,250 17 34,305 37 39,157 20	83 996 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,859 8 4,578 10 5,410 9	767 2	1,755 5 2,014 14 2,103 22	1,010 18	3.143
4	2nd grыp. Burj Salemi	1903-1904	22 30	73 15	A		37 7 25	931 6					192 30 43 8	568
5	Bajhani	Average of last 4 years preceding 4 years	5 28 	18 8 	253 35	 795 0	653 8 9:8 35 207 20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 		1 32 17 20	4 5 39 5	40 0 8 32	142
6	Chhajra	Average of last 4 years , precening 4 years 1903-1904	 	•••	210 9 145 18 732 18	$\begin{array}{r} 654 & 4 \\ 451 & 10 \\ 2,263 & 6 \end{array}$	$\begin{array}{c} 505 & 14 \\ 459 & 52 \\ 423 & 31 \end{array}$	719 5 1,076 2 983 2	···· ···	··· ···	4 15 5 10	9 13 11 15 	27 15 	24 79
7	Kimatabad	Average of last 4 years , preceding 4 years 1903-1904	428 ··· 130	146 56	694-22 308-36 6'0-21	2,114-14 949-0 1,870-13	01 26 548 22 523 5	1,171 14 1,275 8 1,216 4	 	 	 	···· ····	17 [°] 10	48 ^{°°}
8	Khanpur	Average of last 4 years , preceding 4 years 1903-1904	1 14 0 35 13 20	$\begin{array}{c}4&2\\2&13\\41&8\end{array}$	52313 27115 7845	1,018-14 840-9 2,402-14	525-34 635-24 897-10	1,2:5 11 1,173 3 2,074 8	 	 	•••	•••	29 4 10 17	81 [°]
9	-	Average of last 4 years , preceding 4 years 1903-1904	10 4 11 5	81 0 84 2	899 4 512 22 2 7 3	2, 55 7 1,863 0 634 9	701-39 1,095-17 560-35	$1,837 13 \\ 2,534 10 \\ 1,2.6 12 \\ 1$,	 	•••	•••• •••	10 17 7 19 5 5 1 11	29 212 14
0	Detha	Average of last 4 years ,, preceding 4 years			207 3 99 2	634 9 303 8	735 22 860 21 278 15	1,700 9 1,990 0 643 10	 	··· ···	•••	 	55 31 4 25 1 .6	3 156 13
1	Attai	Average of last 4 years , preceding 4 years 1903-1904	0 25 0 25	1 14 1 14	 	•••	276 6 351 14 481 38	68 13 822 8 1,105 13	1 [°] 37 	36 	 3 30	 	····	3
3	Ghanspur	Average of last 4 years ,, preceding 4 years 1903-1904	2 19 5 28	7 13 18 12	35 35 19 35 	113 5 62 12	480 14 524 0 243 35	1,155 12 1,263 3 566 1 692 11		 		8 14 		
3	Shabdadpur	Average of last 4 years , preceding 4 years 1903-1904	236 37 715		 	 	207 24 358 23 569 0	$ \begin{array}{r} 602 & 11 \\ 857 & 0 \\ 1,318 & 1 \\ 1,278 & 2 \end{array} $		 	37 4	44 4 83 7 	19 10 4 33	55 13
·+	Mundranipur	Average of last 4 years , preceding 4 years 1903-1904	5 1 1 36 84 85	15 15 6 1 260 0	 	 	551 4 471 12 716 24	1,273 2 1,057 2 1,651 2 1,301 8	 11 2 61 5	 19 6 120 9	 17 2 21 31	 42 10 53 15	22 ¹¹⁰	61
5	Sultappur	Average of Inst 4 years ,, preceding 4 years 1903-1904	95 33 28 3 11 25	$ 295 12 \\ 86 6 \\ 36 11 $	3 9 135 20	9 14 427 15	5°5 21 493 34 583 0	1,301 8 1,157 6 1,301 0 2,079 0	64 5 90 21 	120 9 171 4	13 5 	31.9 	23 10	66
76		Average of last 4 years , preceding 4 years	5 14 3 15	17 1 10 9	$164 \ 33 \\100 \ 23 \\1,038 \ 16 \\651 \ 21$	519 6 311 6 3,235 3	8~6 1 1,071 32 461 35	2,505 15 2,505 15 1,135 2 1,7 6 13	···· ···	 	41 	9 9	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	344 25 1 69 1
17	Miranpur	Average of last 4 years ,, preceding 4 years 190'-1904	0 14 1 17 9 30	1 2 4 9 29 14	654 31 107 0 396 25	2.048 11 342 10 1.236 6	719 35 773 31 1,237 5	1,718 13 1,518 12 2,892 0 2.018 7	 6 15 1 24	 11 2 2 13	···· ··· 1 24	 3 9	45 16 6 5 43 11	134 1 17 121 1
78	Reti	Average of last 4 years preceding 4 years 1903-1904	2 17 2 15	78 74	405 33 181 20 223 15	1,261 7 562 1 695 7	882 7 642 26 410 19	1,507 13 915 11	033 	1 7	031	1 12	106 8	900 91
f 4	<u>x</u> k∰64 gif ⁹⁹	Average of last 4 years ,, preceding 4 years	4 34	15 O	2 8 21 103 3	613 8 325 9	299 1 299 3	6.14 7 701 15					3 20 11 30	91 33

		.					RABI.												
Bawaan		Тот	ILL RENTS.		AIDED LOW.		ELLS.	Ox w	AIDED LOW,		981.	Bo	LABI.	SAII	IDBD BY IFT.		(PT.	Ľ	
	essment,	Area.	A°se∗s- ment.	Area.	Aeses- ment.	Area.	Assess- ment.	Area.	Assess- neut.	Area.	Assess- ment.	Area.	Assess- ment,	Area.	Assess- ment.	Area.	Assess- ment.	Area,	
g.	Rs. a.	A. g.	Rr. a.	A.g.	Rs. a.	A. g.	Rs. a.	Л . g.	Rs. a.	A. g.	Rs. a.	A. g.	Вя. а.	A. g.	Rs. a.	A , g.	Ba, a.	≜ , g.	
22 22 22	8,626 0 2,851 9 2,791 15	$\begin{array}{c} 1,174 \ 11 \\ 1,121 \ 2 \\ 1,075 \ 28 \end{array}$	 	 	•••	 	4 5	1 22			200 13 201 10 243 5	76 30 76 29 92 8	50 14	2 7 U 22					
	741 11 7:0 1 6:9 1	$\begin{array}{cccc} 324&21\\ 317&22\\ 250&22 \end{array}$		 		 		 		 i	$\begin{array}{c} 6 \pm 12 \\ 29 \ 15 \end{array}$	24 10 11 5			••• •••				
	1,546 7 1,650 6 1,353 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				 	•••	•••	··· ···	···· ···	8 0 403 2 432 9	2 36 151 25 162 29	····		 	•••		····	
	1,180 5 1,082 1 2	500 33 428 34 439 0			···· ···	 			· · · ·		$\begin{array}{cccc} 263 & 1 \\ 202 & 1 \\ 146 & 5 \end{array}$	98-33 75-30 54:6		•••		•••			
	970-8	369 27		···· ···	 		 				168 6 	63 9 	 	···			•	····	
	 8,594 2 7,893 8	 2,806 3 9			 	··· ···	 	 	··· ···	•••	 1,361 6	 532 15	···• ···•	 	···· 	 		···· ···	
	5,819 15 4,865 12	2,5%1 9 2,015 21 1,767 6			 			 	 	 	948 15 824 7 1,129 10	362 34 314 0 449 20	$3^{\circ}214 \\ 482$	119 8 16 1	 			•••	
35	4,514 7 4,936 9 4,627 0	1,598 17 1,775 20 1,570 0			••••	 		 	 	 	616-15 770-7	240-23 300-16		 	···· ···	···· ···	•••	····	
35	4,086 10 3,333 14	1,841-32 1,133-29		···· ···	 	 	 	 	··· ···		$\begin{array}{c} 409 & 6 \\ 431 & 2 \\ 415 & 10 \end{array}$	158 20 166 9 157 34	 	 	··· ···	···· ···	···· ···	•••• ••••	
	3,916 7 3,931 12 3,396 14	1,295 18 1,252 19 1,149 7	 	··· ···	····					 	793 6 619 3 £85 2	297 3 231 11 370 00	145 4 	49	 	 		 	
	2 545 1 2,6(6 3 2 701 8	913 25 934 8 983 9		 	 	 	2				$\begin{array}{ccc} 76^{\circ} & 2 \\ 407 & 9 \\ 485 & 2 \end{array}$	296 20 158 39 189 7	 	 	 	•••			
	1,6?4 13 2,2 2 0 2,363 r	619 30 859 17 921 12						 			417 14 281 8 119 6	163 - 0 110 - 39 - 58 10						 	
18 29 12		78, 10 4	111 5	14 21	7 1	2 10	10 1	3 25	26 14	> 21	56.223 7 42.743 2	$ \begin{array}{c} 21.6 & 4 & 23 \\ 16.416 & 20 \end{array} $	18 13 492 13	8 12 171 6	231 15 615 4				
				81 33	<u> </u>		2	14	55	1 20	38.370 12	14,699 16	45 2	16 1	726 0	227 16		•••• •	
	1,795 10 2 280 19 2,382 11	684 20 917 0 967 36	$71 0 \\ 3 12$	$28^{+}16$ 1 21	 						$\begin{array}{cccc} 222 & 1 \\ 443 & 3 \\ 117 & 10 \end{array}$	90-15 179-23 47-25				···		•••	
	2,009 3 2:2:15 2,067 2	$771 \ 30$ $791 \ 16$ $826 \ 19$									689 4 613 5	$ \begin{array}{ccc} 290 & 35 \\ 261 & 7 \end{array} $		··· ···	 3 8	 1 9		····	
	4.073 1 3,≿9∂ 5	1,512 14 1,448 22			· · · ·						447 14 826 9 563 3	183 20 316 5 244 26	0 1 	04 	 	····		•••	
	2,855 3 4,085 11 3,350 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		 		••• •••	····	 			581 3 901 4	2 IO 23 429 30		 	 			 	
15 8	2,670 10 6,667 15 6,259 14	1,059-18 2,023-10		····				 			$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	221 20 116 15 928 15	 	 		•••		•••	
-	5,548 3 3,335 0	2,409 5 2,202 13 1,273 28						 		 	1,606 5 1,10 1 5	694-21 477-31 600-35	 ,	···· ···	 			···· ····	
	3.328 9 2,537 4 1,42* 4	1,372 0 1,061 27 613 34					 	···· ···	•••	 	1,389 4 989 13 106 14	428 4 46 10	 	 	··· ···	•••		•••	
	1,09 11 1,027 8	436 1 443 11	 	•••• ••• •••	· · · · · · ·	 	••• ••• •••	 	••• ••• •••	••• •••	$\begin{array}{cccc} 765 & 10 \\ 365 & 12 \\ 199 & 12 \end{array}$	830-31 158-4 86-15	 	• 	··· ···	···· ····			
	2,485 15 2,051 13 1,731 0	$ \begin{array}{ccccccccccccccccccccccccccccccccc$			 		 	 	 	· · · · · · ·	$\begin{array}{cccc} 1,320 & 2 \\ 766 & 1 \\ 368 & 6 \end{array}$	548 25 316 25 152 39	···· ···	••• •••		 5 39	•••• ••••	 	
	1,108 4 1,102 2 1,045 7	704 15 472 18 418 26			····				 		602 3 308 9 115 4	230 20 143 18 49 20	 		17 12	6 19		••••	
	1,763 4 1,600 0 1,429 6	$\begin{array}{c} 751 & 25 \\ 68 + 1 & 3 \\ 614 & 1 \end{array}$									$\frac{366}{292} \frac{11}{2}$	156 0 125 14		•••	··· 			 	
	2.196 15 2.0 3 9 1.564 1	9:2 33 8:0 7 675 26			····		····	···· ···			326 3 193 13 180 1	140-33 83-10 77-29	···· ···	····	···, ···		. .	····	
	3,082 5 3,319 4	129125 1,25311			···· {			•••		 	117 8 1 226 11 637 13	50 3 526 20 273 22	···•	 	••• •••	••••	••• 	••••	
	3,479 12 5,624 13 1,796 1	1,428 6 2,007 16 1,780 7		···			•••			····	297-12 1,224-10	126 10 498 20			 		.	••• •••	
	3, 99 3 4,836 4 4,142 10	1,240-12 1 936-35									939 11 747 8 659 10	381 33 312 28 230 36			 	•••		 	
	8,179 3 1,768 5	1,627 37 1,274 23 688 34]								644 2 793 7	291 1 340 10	··· ···	 	 	···· ···	•••• ••• •••	 	
8	1,489 7 1,130 14	572 9 445 12		····	 	··· ···					127 3 141 10 55 4	55 0 61 7 23 17	 		 	 		••••	

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		GARDER	18. £0.				KHARI	7.					
Name of doh.	Year.			FLOW	BICB.	Отны	PLOW.	Lı	FT.	LIPT AT		FL)w.
		Area.	Assess- ment.	Area.	Arsees- nient.	ATOR.	Assess- ment.	Area.	Assess- ment.	Area.	Appens- ment.	Area.	Astes ment.
2nd group—contd.		A. g.	Rs. n.	A. g.	Rs. a.	A. g.	Rs. a.	Å. g.;	Rs. a.	A, g.	Rs. s.	A . g.	Rs. a
Lal Odho	1903-1901 Average of last 4 years , preceding 4 years	2 5 2 20 2 19	69 711 79	302 7 179 32 6 3 1 3	924 0 550 7 194 5	402 8 604 14 585 21	932 3 1,397 15 1,353 12	 0 25	 1 2	•••	···· ····	5 30 61 19	16 3 172 14
Dital Wah	1903 1901 Average of last 4 years ,, preceding 4 years		 	48 36 36 24	149 12 112 1	$\begin{array}{rrrr} 592 & 5 \\ 464 & 28 \\ 692 & 25 \end{array}$	906 10 1,074 9 1,601 13	19 9 20 4	33 10 52 10	 16 9	 36 ^{°°} 7	 10 10	29 4
TOTAL OF 2ND QUOUP.	1903-1904 Average of last 4 years , preceding 4 years	158 10 139 12 66 10	477 4 431 10 204 11	4,636 5 4,241 15 1,085 16	14,4%5 9 13,107 6 6,118 7	8,778 10 9,586 18 10,789 18	20,551 15 22,355 1 25,331 15	17 17 84 38 124 0	30 8 177 0 229 13	31 22 52 13 78 20	81 15 124 12 174 11	2:6 20 196 1 162 12	694 0 562 4 1,593 10
Brd group.												Ì	
Phatan Wah	1903-1004 Average of last 4 years ,, preceding 4 years	13 35 9 39 22 8	40 6 29 8 68 4	, 	···· ···	740-25 769-39 903-39	1,615 14 1,638 8 1,932 9	$\begin{array}{cccc} 111 & 5 \\ & 83 & 1 \\ 301 & 2 \end{array}$	194 13 145 8 518 11	23 17	52 3 	56 15 48 39 15. 36	155 2 132 3 414 0
Bakarpur	1903-1904 Average of last 4 years , preceding 4 years	$\begin{array}{ccc} 27 & 15 \\ 28 & 20 \\ 22 & 14 \end{array}$	79 10 82 16 65 12	111 10 158 29 90 0	333 12 471 5 270 0	506 15 432 22 458 35	1,097 4 940 14 1,002 14	5 ⁷ 7	 ` 8 13	 4 84	 10 7	92 35 43 34 91 12	240 1 119 1 244 0
Wariamabad	1903-1994 Average of last 4 years , prepeding 4 years	12 15 B 4 	35 15 9 0 	 	••• •••	67 10 114 16 11 16	145 4 216 15 24 10	33 30 76 1 265 27	64 18 123 11 432 5	140 5 121 30 113 14		107 20 71 11 58 10	285 14 189 9 154 14
Umranipur	19-8-1904 Average of last 4 years preceding 1 years	54,25 38,26 10 6	159 13 112 7 28 7	"3 31	 19,1 	437 35 359 35 20 24	951 2 755 10 44 7	237 10 397 23 757 35	494 9 663 8 1,208 6	202 20 1(6 4 25 18		89 10 92 30 151 82	241 8 251 4 410 4
Hambi	1903-1904 Average of last 4 years , preceding 4 years	 9 20	 16		 	121 33 200 34 188 10	254 13 419 14 893 4	48 ²⁷ 74	84 0 11 0	13 34 21 26	30 11 48 13	3 4 	5 ^{***} ¢
Milkist-1-Sarkar	If 03-1904 Average of last 4 years , preceding 4 years	 	 	4		53 15 80 0 12 20	110 2 81 15 26 0	 	*** ***	 	····	 	
Muhammadpur	1903-1904 Average of last 4 years ,, preceding 4 years	16 35 25 18 3 32	47 8 71 5 10 12	165 20 315 24 186 15	409 0 887 5 524 1	1,048 1 717 24 759 39	2,175 12 1,484 15 1,571 6	126 14 111 33 81 19	189 8 167 11 131 12	52 19	10 2 2 7	3 29 16 5	9 ¹⁰ 9 41 6
Shahid,,	1908-1904 Average of last 4 years , preceding 4 years	 	 		 	366 32 144 18 251 3	757 6 298 4 312 0	 	 		 		
Khan Wah	1903-1904 Average of last 4 years , pieceding 4 years	t 	 	 	 12 15	163 4 226 4 226 31	836 8 466 13 468 1	25 26 25 11	38 8 37 15				··· ···
Hazaro	1903-1904 Avenage of last 4 years	 				 32 36	67.)5	 77 ïi	 115 15	 83	 16 ^{°°} 2		···· ···
Beio Alipur (Disforested during 1908-04.)				संय	व नयरे		····		 				····
Bisalabad (Newly formed during 1903-04.)	1903-1904 Average of last 4 years ,, preceding 4 years		••• •••	-++		147 31	33 3 0 		 				
Total of Sed Group	Total of 1903-1904 Total Average of last 4 years , preceding 4 years	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	362 4 305 8 172 9	256 30 477 4 2≻0 39	742 12 1,366 11 807 0	3,653 1 2,995 32 2,765 13		564 19 742 31 1,520 36	933 10 1,222 14 2,524 13	342 25 270 7 174 34	746 9 583 12 374 7	346 0 262 16 470 15	931 9 707 0 1,264 \$
	Total of 1903-1994 Total Average of last 4 years , preceding 4 years	1,121 1 1,055 18 858 11	1 9.3000 1	31,112 5 27,271 28 14,535 29	1,03,384 5 9,378 13 40,250 5	47,682 8 41,838 7 52,712 11	1,19,503 7 1,17,745 3 1,32,971 14	2,360 18 2,943 34 3,710 36	4,823 10 5,958 8 7,265 3	1,055 0 1,0-9 12 1,197 7	2.723 6	1.479.35	2,952 5 4,412 9 9,696 11

		1	1								I.	RAB							
Remark		TAL.	To	ILL BENTS.		AIDED LOW,		BLLS.	0ĸ w	AIDED LOW.	BOSI BY F	081.	Вс	LADI.	SAG	DED EY PT.	BOSI AI	LPT,	
		Assessment.	Area.	Assess- ment.	Area.	Ascess- ment.	Area.	å ftens. ment.	Area.	Assess- ment.	Area.	Assess- ment.	Ares.	Assess- ment,	Area.	Asses, ment,	Ares.	Assess- ment.	Area,
	†	B., a.	A. g.	Re. s.	A. g.	Rs. a.	A. g.	Rs. a.	Λ. g.	Rs. a.	A. g.	Rs. a.	A., g.	Rs. a.	A. g.	Rs. a.	A. g.	Вв. а.	. g.
		2,344 12 2,517 13 2,355 14	915 0 1,024 13 997 12	···· ···	 		 			 		482 0 545 9 656 4	208 20 235 37 253 35	 					
		1,512 5 1,635 13 1,965 8	654 5 696 11 843 24	•••		 	••• •••	••• •••			 	$\begin{array}{c} 605 \ 11 \\ 377 \ 13 \\ 183 \ 5 \end{array}$	262 0 163 18 57 24	••• •••					
A. g. 4 18 Huris. 1 8 " 0 8 "	1	t0,169 14 46,832 7 40,117 13	19,813 3 18,647 15 16,361 31	71 ⁰ 3 12	28 16 1 21			···· ···		 	···	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,905-39 4,20-34 2,753-11	0 4	0 1	21 4 17 15	7 23	 	····
		4,298 8 3,520 4	1,953 10 1,598 23	13 3	5 11							2,292 5 1,159 3 149 12	1,031 10 058 3 200 22	 					
		3,431 4 3,246 2 2,852 2 2,129 4	1,579 27 1,424 30 1,234 21 915 7	••• ••• •••	··· ··· ···	 	••• ••• •••			···· ··· ···		1.486 7 1,237 15 527 6	696 35 570 36 242 25					••• ••• •••	 .,
		1,936 4 1,411 0 1,030 8	875 38 655 27 556 31	 	 	 	 		 	 		$egin{array}{cccc} 1,10 & 7 \ 5-2 & 15 \ 237 & 11 \end{array}$	508-33 269-5 110-4	••• •••				 	
		4.012 3 3.089 14 2,209 10	1,873-30 1,468-17 1,149-8	 		 	•••		 	···· ···	···	1,757 10 1,037 2 402 8	802 10 470 35 183 3	•••• ••••	 ;				
		809 7 550 14 458 2	143 13 285 14 219 11		 	 						$51 10 \\ 4 + 15 \\ 3 11 $	$\begin{array}{ccc} 26 & 20 \\ 19 & 35 \\ 1 & 31 \end{array}$					 	
		$ \begin{array}{r} 110 & 2 \\ 71 & 12 \\ 43 & 5 \end{array} $	53 15 84 30 23 10		 	 	 			 		$\begin{smallmatrix}&&&\\&9&13\\22&5\end{smallmatrix}$	$\begin{array}{c} -4 & 30 \\ 10 & 30 \end{array}$		 			• 	
4 15 3 11	3	3,308 4 2 812 11 2,518 4	$\begin{array}{ccc} 1.572 & 15 \\ 1.251 & 34 \\ 1.178 & 2 \end{array}$		 	 	 					$ \frac{4-6}{211} \frac{8}{13} 266 8 $	$\begin{array}{cccc} 235 & 25 \\ 102 & 24 \\ 129 & 3 \end{array}$		' 			•••	
		757 6 306 11 354 14	$366 \ 32 \\ 148 \ 22 \\ 171 \ 34$		 	 	 		 			 187 1421 (1	 4 4 20 31		····	••••	• •		
		336 8 514 2 573 4	$\begin{array}{ccc} 163 & 4 \\ 256 & 1 \\ 282 & 39 \end{array}$		 	 		 	···· ···		 	้หา3 54.5	$rac{14}{26}$ 11 26 13	•••• •••	3 		:	 	
		13 9 200 0	6 23 118 10	····	.,. 	 		4	ন ল	पत्यमे	 	13 9 	 	••• ••• •••	····		··· '		
		691 2 	306 30 		••• •••	 		 	 	··· ···	 	601 2 	30d 30 	···· ···			i	:	
		833 0 	147 81 	 						 				 1	···· ···	: 		 	···
4 15 ., 3 11 .,	3	19,308 14 15,203 15 13,043 7	8,586 5 6,970 17 6,196 19	13 3	5 11		·			 		7 875 1 4 610 9 2,007 0	3,598 5 2,111 9 925 2		····	····	. !	····	
25 8 ,	25	3,15,492 12 2,83,433 2 2,52,515 0	1,03,928 23	195 ¹ 8 9013	78 8 33 11	7 1	2 10		3 25	26 [1	8 21	77,944 3 57,255 13 40,820 7	31,16 - 23 22,78 - 23	492 13	в 12 171 - М 18 - 5	2~4 15 043 8 733 15	90 0 293 9 293 5		

C. M. BAKER,

Deputy Commissioner, Upper Sind Frontier.

APPENDIX XIV-B-I.

STATEMENT showing DUBARI CULTIVATED LAND, excluding JAGIR and FOREST LAND, in each village of taluka Jacobabad, which has taken other water, under each kind of irrigation, during 1903-1904 and in two quadrennial periods of the existing settlement with the assessment thereon.

							I	RABI,								
No.	Villages.	Year.	GAI	RDBN,	В	051,	SA1	LABI.		AIDED L. W.	FLO)w.		AIDED	Тот	AL.
			Area.	Assess- ment.	Area.	Assess- u.ent.	Area.	Assass-	Area.	Assess- ment.	Area.	Arsess- ment.	A rea.	Arsees- ment.	Aroa.	Asrees- ment,
	let group,		A. g,	Rs. a.	A. g.	Rs. a.	A. g.	Rs. a.	A. g.	Rs. a.	A, g.	Rs. B.	A.g	Rs a.	(A. g.	\$ 8, a,
1	Abdulah Drakhan	1:03-1904 Average of last 4 years " preceding 4 years	 	 	 		 	 	 		23 16	 6 ^{``} 3	 		 23 16	 6 ^{°°} 3
2	Alipur	1903-1904 Average of last 4 years ,, preceding 4 years.	- 		 	 		 	····	····	26 20	 6 14		···· ····	 26 20	 6 14
8	Wah Ali Haidar 🛄	1903-1904 Average of last 4 years preceding 4 years		 	 	, 	····		 	····	 2 22	0 11	 	••• •••	 2 23	 0'ïi
4	Garhi Chand	1903-1904 Average of last 4 years preceding 4 years	 		 	 	····	····		···· ····	 1	0 5	, 	 .,,	 1 ^{```} 6	 0 5
5	Wакао	1903-1904 Average of last 4 years , preceding 4 years	 	••• •••	 	 	 	 	 	 	 2ື່ອ	0.09	2 12	0 8 		0 8 0 9
6	Kaureja	1903-1904 Average of last 4 years preceding 4 years	 					 	3 15 0 24	014 02	•••	 	 	 	3 15 0 24	0 14 0 2
7	Garhi Mahrab	103-1904 Average of last 5 years preceding 4 years	 				 	P		••• •••	0 3c	0 3	 		 0 [`] 30	 0 ¹¹ 3
8	TOTAL 1ST GROUP	Total of 1903-1904 Total Average of last 4 years preceding 4 years							3 15 0 21	0 14 0 2	56 17	 14 13	2 12	0 8	5 27 57 1	1 6 14 15
	Srd group,				14	180	1					<u> </u>		ii		
9	Phatan Wah	1903-1904 Average of last 4 years proceding 4 years	•••	 			 12		 	 	 9 18	 0 15	 		 3 18	 0 15
10	Bakapur	1903-1904 Average of last 4 years preceding 4 years	 	 						 	 87 19	 22 12	 	 	 87 19	 22 12
11	Umranipur	1903 1904 Average of last 4 years , precoding 4 yoars	 	 	सत्य	 	<u>यत</u> 	 	 		 3 19	 1 0	 	 	 3 19	 1 ^{°°} 0
	TOTAL 3RD GROUP	Total of 1903-1904 Total Average of last 4 years proceeding 4 years		 				 	•••• ••••	 	94 16	 24 11	···· · ·		 91 16	 24 11
12	GBAND TOTAL	Total of 1903-1904 Total Average of last 4 years preceding 4 years	 			···· ···			3 15 0 24	0 14 0 2		 39 8	2 13	0 8	5 27 151 17	1 6 39 10

C. M. BAKER, Deputy Commissioner, Upper Sind Frontier.

APPENDIX XIV-B-II.

STATEMENT showing DUBARI CULTIVATED LAND, excluding JAGJE and FOREST LAND, in each village of taluka Jacobabad, which has not taken other water, under each kind of irrigation during 1903-04 and also in two quadrennial period sof the existing settlement, with the assessment thereon.

			1						RABÍ						1	
N0.			GAB	DEN.		AIDED VELLE.	811	LABI.	Во	sı,		AIDED Velle.		LILL ENTS.	Тот	▲ ₽.
Serial No.	Villages.	Year.	Ares.	Ascessment.	Area.	Assertment.	Ares.	Assessment.	Area.	Assess- ment.	Årea.	Assessment.	Årca.	Assessment.	Area.	Aesess- ment,
	1st group.		A. g.	Rs. a.	A. g	Rs. a.	A.g	Rs. a.	Δ. g.	Rs. 11.	A. g	Ře, a.	A. g	Rs. a.	A. g.	Rs. a.
1	Abdulah Drakhan	1903-1904 Average of last 4 years , preceding 4 years		····			 		1,488 18 1,318 3 814 3	377 5 331 7 217 3	1 33	0 15		444	1,483 18 1,319 36 844 3	377 5 332 6 217 3
2	Kaisarabad	1903-1904 Average of last 4 years ,, precedin_ 4 years							$255 \ 5 \ 139 \ 52 \ 36 \ 26$	65 1 35 8 9 2	0 19	0 2			$ \begin{array}{r} 235 & 5 \\ 140 & 11 \\ 36 & 26 \end{array} $	$\begin{array}{ccc} 65 & 1 \\ 35 & 10 \\ 9 & 2 \end{array}$
8	Alipor	1903-1904 Average of last 4 years ,, preceding 4 years							503 0 387 12 217 38	130 10 98 13 59 6	1 18	11			503 0 388 30 217 38	130 10 99 14 58 6
4	Ahmadpur ,	1903-1904 Average of last 4 years , proceeding 4 years	4 10						$1,275 \ 15 \\1,241 \ 14 \\843 \ 29$	322 7 312 12 219 11		 			$\begin{array}{c} 1,275 \\ 1.245 \\ 843 \\ 29 \end{array}$	322 7 312 12 219 11
δ	Dilawarpur	19.3-1904 Average of last 4 years	14 2	0 6 			245		414 20 355 36 257 21	92 12 83 15 65 15	1 28	0 7			414 20 401 26 287 21	92 12 84 12 65 15
6	Dasti	1503-1901 Average of last 4 years							$\begin{array}{c} 75 \ 18 \\ 62 \ 23 \\ 8 \ 26 \end{array}$	19 2 15 15 2 5	•••			···· ····	75 15 62 23 8 26	19 2 15 15 2 5
7	Shahpur	1903-1904 Average of last 4 years , preceding 4 years							267 30 194 11 1(0 21	67 12 49 1 25 6				···· ···	267 30 194 11 100 21	67 12 49 1 26 6
8	Gokalpur	1903-1904 Average of last 4 years , preceding 4 years							340-20 238-34 129-39	85 15 60 4 52 13		·		···· ··· ···	340 20 238 34 129 39	85 15 60 4 32 13
9	Aurangabat	1:03-19:04 Average of last 4 years	····	····					11 0 10 4 15 0	2 12 2 9 3 15	···	··· ···		····	11 0 10 4 15 0	2 12 2 9 3 15
10	Pir Bakhsh	1903-1904 Average of last 4 years	···· ···	· 					1,459 22 1,383 32 776 JS	394 4 327 11 194 0	•••• •••	····			1,489 22 1,.83 32 776 18	394 4 327 11 194 9
11	Jahanpur	1903-1904 Average of last 4 years preceding 4 years	····	··· ···	•••• •···		49 	···· ···	1,727 28 1,507 9 1,106 1	430 10 $3 \le 1 9$ $27 \le 9$	 	 			1,727 28 1,537 9 1,106 1	430 10 384 9 278 9
12	Sheranpur	1903-1904 Average of last 4 years , preceding 4 years	 	• •		····			1,875-13 1,794-19 1,010-23	475 4 443 15 261 12	···· ···	····			1,875 13 1,794 19 1,030 23	475 4 442 15 261 12
13	Daro Jiand	1903-1904 Average of last 4 years	 	•••	•••• •••• •*•	••• •••	···· ····		2 15	0 10	•••	··· ···			2 15	0 10
14	Kur Khairo Gachal,	1903-1904 Average of last 4 years ,, proceeding 4 years	 	 	 		···• •··•	 	 7 5	 1 13	····	···			 7 5	 1 13
16	Kotri	1903-1904 Average of last 4 years	····	· · · · · · ·		 	·** ···	···· ···	195-30 175-19 118-20	40 6 44 12 30 12	 	 	. 		195-30 175-19 118-30	49 6 44 12 30 12
16	Kur R a to	1903-1904 Average of last 4 years		 	 	 	 	··· 	110 20 59 23 35 19	14 2 15 6 9 1	 	 	••• ••• •••		50 35 59 23 35 19	14 2 15 6 9 1
17	Dodapur	1903-1904 Average of last 4 years	 	 		 	•••		82 25 20 26	20 13 5 3	 	•••• ••••	 	···· ··· ···	82 25 20 26	20 13 5 3
19	- Kur Biro	1903-1904 Average of last 4 years	···· ···	 	···· ···	··· ···	•••• •••	····			 	 	 			
19	Kohiri	, preceding 4 years 1903-1904 Average of last 4 years , preceding 4 years	··· ···	 	 	 	 	••• •••	1,661 13 1, 73 4 958 19	415 8 368 11 210 2	···· ···	···· ···	···· ···		 1,664 13 1,473 4 958 19	415 8 368 11 250 2
2 0	Tajo Dero	1903-1904 Average of last 4 years	 	 	···· 	 	•••	···· ····	1,330 9 1,043 24 532 34	331 9 267 12 128 9	 	···· ···	···· ····		1,330 9 1,043 24 532 34	391 9 267 12 128 9
3 1	Alanpur	, preceding 4 years 1903-1904 Average of last 4 years preceding 4 years	···· ····	 	 	 			531 15 479 33 241 29	133 1 120 3 61 1	 		 		531 15 479 33 241 29	128 9 133 1 1:0 3 61 1
22	Wah Ali Haid a r	, preceding 4 years 1903-1904 Average of last 4 years		 	·//		 		1,456-18 920-25	871 11 294 6 228 15	··· ···	··· ···	···	••• •••	1,486 18 920 25	871-11 294 - 4
83	Izmatabad	, preceding 4 years 1903-1904 Average of last 4 years		··· ···	 		 	 	862 35 132 10 33 23	33 7 8 8	 		 		862 35 192 10 33 23	228 15 33 7 8 8
		preceding 4 years]	•••		21 15	54]		21 15	54

						·			RABI.						Tor	
4 No.	Willster		GAT	ED 1914.		AIDED RELS.	8411	LABI.	Ba			AIDEB WELLP.		LL BENTE.	101	× L.
Serial	Villages.	Yest.	Area:	Assessment.	Åra.	Assessment.	Årea.	Assessment.	Атеа.	Apsess- ment,	Area.	Assessment.	Area.	Ascessment.	Агев.	Авбен ment
	1st group-contd.		∆. g	. Rs. a	A. g.	Rs. a	A. g	Rs. a.	A, g.	Rs. a.	A , g	Rs. a.	A.g.	Rs. a.	A, g.	Rs. a
24	Fatihpur	1903-1604 Average of last 4 years preceding 4 years	· ·	···	····	···· ····	 	 	$\begin{array}{c} 0 & 12 \\ 4 & 22 \\ 102 & 8 \end{array}$	$ \begin{array}{c} 0 & 1 \\ 1 & 2 \\ 27 & 3 \end{array} $		 	•••• •••		0 12 4 21 102 8	0 1 27
2õ	Kaureja	1903-1904 Average of last 4 years ,, preceding 4 years	2 20	0 3	, ,		···· ···		462 39 228 20 20 15	114 6 57 1 6 8	0 16	0 2	 		462 39 251 16 20 15	114 57 6
26	Nawra	1903 1904 Average of last 4 years ,, preceding 4 years					 		141 15 55 14 27 24	35 14 9 6 7 3	 	· ·			141 15 35 14 27 24	35 9 7
27	Rahimabad	103-1901 Average of last 4 years preceding 4 years		···· ···		····		 	$ \begin{array}{c} 11 \ 15 \\ 2 \ 34 \\ \dots \end{array} $	2 14 0 12	 	••••		 	11 15 2 34	
28	Սևացեւ	1903-1904 Average of last 4 years , preceding 4 years		···· ···	····		···· ···	 	71 30 27 13 	18 2 6 15 	···· ···	 		 	71 ± 0 27 ± 13	18 6
		Average of last 4 years , preceding 4 years	 	·,, · ·	····			 	$\begin{array}{c} 6 & 10 \\ 1 & 23 \\ 18 & 31 \end{array}$	19 06 415		····		 	6 10 1 23 18 31	1 0 4 1
		Average of last 4 years , preceding 4 years	 	···· ···		···· ····	····	··· ···	1.013 9 875 0 331 30	260 5 221 1 86 6	··· ···	 	••• ••• •••	••• •••	1 033 9 875 0 341 30	260 221 86
		1903-1904 Average of last 4 years preceding 4 years 1903-19 14	····	···· ····		JE	153		564 3 307 39 62 33	148 9 100 13 17 7 2 9	· · · · · · ·	 	 	 	584 3 297 39 62 33 10 5	148 100 1 17
		Average of last 4 years ,, proceeding 4 years 1903-1974		•••	Ť				6 15 80 20	1 10 22 15	···· ····			•••	6 15 90 20	2 1 1 22 1
		Average of last 4 years ,, preceding 4 years	····		1				16 8 470 20	93 1/91				···· ···	36 8 470 20	9 119
\$ 5	Garbi Mehrab	Average of last 4 years proceeding 4 years 1903-1904 Average of last 4 years	0 33		···· ····				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	62 6 5 9 100 10 106 7	0 7 	···· ····	 	••• •••	216 53 21 6 632 35	62 5 160 1
8 6	Allababad	Average of last 4 years	, 						19 15 14 35	6 8 4 14 3 12	 		 	···· ····	$\begin{array}{r} 422 & 19 \\ 22 & 19 \\ 19 & 15 \\ 14 & 35 \end{array}$	106 6 4 1 9 1
3 7	Jafarabad	,, preceding 4 years 1903-1904 Average of last 4 years	· ···		···· ···			ति.	69 0 704 10 651 1	17 7 178 1 103 8		···· ···		· ·	69 0 704 10 651 1	17 178 163
38	Sawan Lashari	Average of last 4 years	····	····		····	···· ···	 	834 15 1,379 25 1,162 30 706 32	90 11 348 1 293 6 194 13		···· ···		 	884-15 1,379-25 1,132-30 7.52-99	90 1 348 293
39	Wasao	1913-1904 Average of last 4 years , preceding 4 years					····		200 32 200 15 359 23 175 37	75 0 89 15 47 9		••• ••• •••		 	766 32 300 15 359 23 178 37	194] 75 89 1 47
40	Rasulabad	1903-1904 Average of last 4 years , preceding 4 years			•••				363-30 192 - 0 159-25	04 0 40 11 42 5	 				368 10 192 0 159 5	94 49 1 42
4 1	Ga hi Khainy	1903-1904 Average of last 4 years , proceding 4 years	1 33 		0 32 	 	···· ····	 	130 25 146 19 58 18	$ \begin{array}{cccc} 31 & 11 \\ 35 & 14 \\ 15 & 0 \end{array} $	 	 	 	••• ••• •••	$\begin{array}{cccc} 130 & 25 \\ 149 & 4 \\ + 18 & 18 \end{array}$	31 1 35 1 15
	Mulah Rato	1903-1904 Average of last 4 years ,, proceeding 4 years	 	···· ···	 	 	····	 	147 23 (0 30 110 31	37 3 13 0 28 0	··· ···	 	 	 	$\begin{array}{c} 147 & 25 \\ 50 & 0 \\ 110 & 31 \end{array}$	37 13 18
	Thariri Bhaleno Khair Wah	1903-1904 Average of last 4 years ,, praceding 4 years 1903-1904		···· . ···	···· ····	 		 	132 0 44 1 258 1	83 4 11 2 65 3	 	···	 	••• •••	132 U 44 1 	33 11
	Bhalenabad	Average of last 4 years , preceding 4 years 1903-1904			•••• •••		····	···· ····	$\begin{array}{c} 199 \\ 213 \\ 213 \\ 123 \\ 10 \end{array}$	50 9 54 7 27 5	···· ····		 	 	258 1 199 30 213 27 123 10	65 50 54 27
46	Mauladad	Average of last 4 years ,, preceding 4 years 1903-1904							$\frac{45}{12} \frac{10}{23}$	98 31 192	•••	···· ···		••• ••• •••	52 78 12 23 76 0	9 3. 19
47	Ramzanpur	Average of last 4 years preceding 4 years 1903-1904		···· ····	···· ···				34330 45 11	812 11 04	····	 	 	 	31 30 4 5	8 I 1
48	Malhuabad	Average of last 4 years preceding 4 years 1903-1904 Average of last 4 years				····	····	··· ···	1 1 266 10 174 3	04 7415 440			•••	 	1 1 296 10 174 3	0 74 1 44
49	Kadirpur	,, preceding 4 years 1903-1904 Average of last 4 years		····			····	 	30 14 128 10 146 15	711 326 332					30 14 128 10 146 15	7 32 38
		" preceding 4 years							9 38	2 8					9 38	2

				_	1 r		······		ABI.	· · · · · · · · · · · · · · · · · · ·					То	FA D.
terial No.	Villages.	Year.	GAR			AIDBD ELLS.	8A11	LABI,	Bo	si.		LIDED BLLS.		ILL RENTS		
	, villages.	IUAT.	Area.	Assessment.	Area.	Assessment.	<u>A</u> rea.	Assessment.	Area.	Ascess- ment,	Årea.	Assessment.	Area.	A FEessment.	Area.	Assess- ment,
	lat group-contd.	[A.g.	Rs. a.	A. g.	Rs a.	A. g.	Rs. 2.	A. g.	Rs. a.	A.g.	Rs. a.	۸, g.	Rs. a.	. <u>A</u> . g.	Rs. a
80	Khalulabad	1903-1904 Average of last 4 years , preceding 4 years	 	 		 			431 29 268 16 27 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	 	 	••• •••		431 20 268 16 27 0	110 10 68 6 1
51	Sumapar	1903-1904 Average of last 4 years ,, proceeding 4 years	·	····	····	···· ····	 	···• ···•	391 25 267 14 97 10	99 11 67 12 24 13	 	•••• •••	 	···· ····	391 25 267 14 97 10	99 11 67 12 24 13
53	Badhal Wah	19)3-1904 Average of last 4 years Do. precoding 4 years	· ·	····	 	···· ····	 		$\begin{array}{c} 30 \ 25 \\ 8 \ 16 \\ 2 \ 25 \end{array}$	$ \begin{array}{r} 7 & 13 \\ 2 & 2 \\ 0 & 11 \end{array} $	•••• •••	 	••••	···· ···	$ \begin{array}{r} 30 & 25 \\ 8 & 16 \\ 2 & 25 \end{array} $	7 13 2 2 0 11
53	Jacobubad	1903-1901 Average of last 4 years , preceding 4 years	29 5 10 28			 	···· ···	 	$\begin{array}{c} 259 & 31 \\ 164 & 30 \\ 112 & 33 \end{array}$	56 13 38 14 21 1	0.10	0 1 		····	289 31 194 5 123 21	56 13 38 14 21 1
B -1	Lal Lodro	1903-1904 Average of last 4 years ,, preceding 4 years	0"23	 	···· ····	 	···· ···		89-36 49-9 6-1	$\begin{array}{ccc} 22 & 12 \\ 13 & 8 \\ & 2 & 5 \end{array}$			 	 	89 86 49 37 6 1	$\begin{array}{ccc} 22 & 12 \\ 13 & 8 \\ 2 & 4 \end{array}$
55	Mahrabpur	1903-1904 Average of last 4 years , preceding 4 years	···• ··•e		 	 			$\begin{array}{cccc} 155 & 10 \\ 143 & 14 \\ 3 & 6 \end{array}$	$\begin{array}{rrrr} 39 & 4 \\ 35 & 14 \\ & 0 & 13 \end{array}$	 	 	···• ···•		$ \begin{array}{c} 155 & 10 \\ 143 & 14 \\ 3 & 6 \end{array} $	39 + 35 + 14 = 0 + 13
56	Akilpur	1003-1904 Average of last 4 years , proceeding 4 years			····	·			$\begin{array}{ccc} 121 & 10 \\ 1(4 & 21 \\ -25 & 0 \end{array}$	$ \begin{array}{r} 30 & 2 \\ 26 & 5 \\ 5 & 12 \end{array} $	 	 		····	$ \begin{array}{r} 121 10 \\ 105 15 \\ 25 24 \end{array} $	30 2 26 1 5 1
57	Cantonment	1903-1904 Average of last 4 years , preceding 4 years				···· ···	····		••• •••	 	 	•			····	•••• ••••
68	Duniapu r	Average of last 4 years preceding 4 years		· · ·			38		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 413 & 0 \\ 828 & 10 \\ 158 & 0 \end{array}$	···· ····	 	•••	 	1,629 - 5 1,298 - 33 -623 - 13	$\begin{array}{ccc} 413 & 0 \\ 328 & 10 \\ 155 & 0 \end{array}$
E9	Amirabad	1903-1904 Average of last 4 years , preceding 4 years		•••	-				$\begin{array}{ccc} 376 & 20 \\ 4 & 7 & 1 \\ 580 & 6 \end{array}$	$\begin{array}{r} 93 \ 13 \\ 122 \ 14 \\ 122 \ 14 \end{array}$	····	 	•••	····	370-20 487 1 580-6	$\begin{array}{c} 93 & 13 \\ 122 & 14 \\ 122 & 14 \\ 122 & 14 \end{array}$
60	Jamshibad	1903-1904 Average of last 4 years preceding 4 years	•••			 	:::		723 (2) 701 (25) 407 (11)	$\begin{array}{ccc} 181 & 10 \\ 176 & 5 \\ 104 & 10 \end{array}$	···· ···	· · · · · · ·	 	 	728 20 701 25 467 11	$ 181 10 \\ 176 4 \\ 104 10 $
61	Nizamabad	19/3-1904 Average of last 4 years preceding 1 years	••• ••	· · · · ·		··· ···			669-15 804-23 343-34	$ \begin{array}{rrrr} 167 & 6 \\ 2 & 2 & 9 \\ 113 & 13 \end{array} $	····	 	···· ···	····	619 15 804 25 443 34	167 6 202 9 113 13
62	Khudabad	1903-1004 Average of last 4 years , preceding 4 years	 					 7.	$\begin{array}{c} 208 \ 10 \\ 192 \ 39 \\ 145 \ 36 \end{array}$	52 12 48 15 37 6	••• •••	··· ···	••••		$\begin{array}{c} 208 \ 10 \\ 192 \ 30 \\ 145 \ 36 \end{array}$	$\begin{array}{cccc} 52 & 13 \\ 48 & 14 \\ 37 & 6 \end{array}$
63	Son Wah	1903-1904 Average of last 4 years » preceding 4 years	···· ····	····					48 0 19 31 	$ 12 \ 3 \\ 5 \ 0 \\ $	•••• •••	 	 		48 0 19 31 	12 : 5 (
64	TOTAL IST GROUP	Total of 1903-1904, Total Average of last 4 years , preceding 4 years.		0 9	0 32				27,925 11 22,789 39 13,202 12	7,029 13 5,796 5 3,343 13	6 11	2 12	····	 	27,925 11 22,889 21 13,213 24	7,029 1 5,799 1 3,348 1
	2nd group.				ł											
6 5		Average of last 4 years , preceding 4 years	 	•••	••••			· • • •	$ \begin{array}{r} 26 & 35 \\ 25 & 36 \\ 24 & 3 \end{array} $	612 68 67	···• ···	 	2 8	0 10 	$ \begin{array}{r} 26 & 36 \\ 28 & 4 \\ 24 & 3 \end{array} $	6 12 7 2 6 2
66		1203-1904 Average of last 4 years proceeding 4 years	•••• •••			····	 		324 10 278 20 213 30	$egin{array}{ccc} 81 & 8 \ 70 & 1 \ 53 & 15 \end{array}$	{ 	 	••• •	•••	$\begin{array}{c} 824 \ 10 \\ 278 \ 29 \\ 213 \ 30 \end{array}$	81 (70 53]:
67		Average of last 4 years , preceding 4 years	···· ····	· · · · · · ·	··· ···	···	 		746 38 673 21 237 12	189-10 170-10 75-7	 	 	••••		746 38 673 21 297 12	189 10 170 10 75 7
6 8	Kimatabad	Average of last 4 years ,, p-eceding 4 years	 	· ·	···· ···	•••	 	····	403 31 2 8 26 63 38	104 9 53 5 16 0	 	••• •••	•••• •••	···· ···	403 31 208 26 63 38	104 9 53 1 16 0
69	Khanpur	1903-1904 Average of last 4 years ,, preceding 4 years,	0 31	· · · ·	•••	····	 	••••	$\begin{array}{ccc} 766 & 20 \\ 793 & 29 \\ 502 & 4 \end{array}$	$ \begin{array}{r} 193 & 1 \\ 200 & 7 \\ 135 & 13 \end{array} $	 	 		 	766 20 794 20 502 4	$ \begin{array}{r} 193 & 1 \\ 206 & 7 \\ 125 & 15 \end{array} $
	Gul Wah	Average of last 4 years	····	 	····		•••	·	1 19 33 129 7 50 9	$ \begin{array}{r} 37 12 \\ 32 9 \\ 12 10 \end{array} $	•••	 	····		149 33 129 7 50 9	87 11 32 1 12 10
71		Average of last 4 years	 	 	···· ···	···· ····		····		815 24 04	 	 		···· ···	35 10 8 33 0 34	8 17 2 4 0 4
		1903-1:04 Average of last 4 years proceeding 4 years	 1 6			 			4 10 3 29	 1 1 1 10	···· ····	 	 	 	4 10 4 35	
	Ghouspu r	Average of last 4 years	 	····			···· ····	···· ···	"i 1 	04 	 	•••	• •	•	11 	 04
	Shahdadpur	1903-1914' Average of last 4 years ,, preceding 1 years	7 15 1 31 				•••	···· ····				 	· · · · ·	••• •••	7 15 1 34	•••
75	Mundranipur	1903-1904 Average of last 4 years preceding 4 years					····		199-20 56-31 7-3	50 7 14 6 1 13		 	••• · · ·		$ \begin{array}{r} 199 20 \\ 56 31 \\ 7 3 \end{array} $	50 14 (14

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46

									RABI.						_	
			GAR)B N ,	LIFT . BY WI		SAIL	АВТ.	Bos	HT.	Bosi by w	AIDED ELLS.	H TORE	3 L L E N T 5 .	Tor	AL.
DAT THE PAGE	Villages.	Tear.	Area.	Assessment.	Area.	Assessment.	Årea.	Assessment.	Area.	Assess- ment.	Δrea.	Aseessment.	Area.	Assessment.	Area.	Ascess- meut,
	2nd group-contd.		A. g.	Rs. a.	А. g.	Rs. s.	A. g.	Rs. a.	A. g.	Rs. a.	A. g.	Rp. a.	A. g.	Rs. a.	A. g.	Rs, a
6	Sultanpur	1903-1904 Average of last 4 years ,, preceding 4 years				 	 	 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{ccc} 96 & 6 \\ 71 & 11 \\ 42 & 15 \end{array} $	 	 			375 25 28 37 169 0	96 71 1 42 1
7	Thariri	1903-1904 Average of last 4 years ,, preceding 4 years		 	 	 	 		$\substack{1,115 \ 11 \\ 782 \ 35 \\ 135 \ 37}$	281 11 197 11 31 8	····	 		···	1,115 11 782 35 135 37	281 1 197 1 31
•	Miranpur		•	 		 	•••	••• ···	$\begin{array}{ccc} 561 & 30 \\ 471 & 6 \\ 219 & 10 \end{array}$	$egin{array}{cccc} 145 & 6 \ 120 & 2 \ 56 & 2 \end{array}$		 	 	·	561 30 471 6 218 10	145 120 58
9	Beti	19)3-1904 Average of last 4 years , preceding 4 years		 		 	 	 	$\begin{array}{ccc} 289 & 25 \\ 212 & 2 \\ 105 & 6 \end{array}$	$\begin{array}{ccc} 73 & 14 \\ 56 & 2 \\ 26 & 13 \end{array}$	 		 		$\begin{array}{r} 289 \ 25 \\ 222 \ 3 \\ 105 \ 6 \end{array}$	73 56 26
5 	Lal Odho	1903-1904 Average of last 4 years , preceding 4 years	· · · · · · · · · · · · · · · · · · ·	 		•••• •••	•••• •••		$\begin{array}{c} 24 3 \\ 174 \\ 31 \\ 106 \\ 2 \end{array}$	$\begin{array}{ccc} 63 & 9 \\ 43 & 13 \\ 27 & 1 \end{array}$					$\begin{array}{r} 249 & 25 \\ 174 & 31 \\ 106 & 2 \end{array}$	62 43 27
1	Dital Wah	1903-1904 Average of last 4 years preceding 4 years	 		 	 		 	10 28 17 0	43 45		 	 		16 28 17 0	4
e 	TOTAL 2ND GROUP	'Total 1903-1904 Total Average of last 4 years , p. cceding 4 years	$ \begin{array}{r} 7 & 15 \\ 2 & 25 \\ 1 & 6 \end{array} $	 	 	····	 	 	5.214 33 4,130 2 1,914 17	1,332 8 1,045 1 485 11	·	 	2 8	0 [°] 10	5,252 8 4,134 35 1,915 23	1,352 1,045 485
·	Srd group.					-	1225									
,	Phatan Wah	1003-1904 Average of last 4 years ,, preceding 4 years	 	 	á				142 0 76 14 81 15	38 0 19 10 21 0		 	····		142 0 76 14 81 15	38 19 21
	Bakapur	1003-1904 Average of last 4 years ,, preceding 4 years	 		 	•••			$\begin{array}{r} 418 \ 20 \\ 396 \ 33 \\ 194 \ 22 \end{array}$	104 8 99 9 49 11	····	···· ···	···· ····		418 20 396 33 194 22	104 99 49
\$	Wariamatad	1903-1904 Average of last 4 years ,, preceding 4 years		 				 	49 0 40 19 5 25	$ \begin{array}{ccc} 15 & 3 \\ 10 & 13 \\ 1 & 7 \end{array} $			···· ····		49 0 40 19 5 25	15 10 1
3	Umranipur	1)03-1904 Average of last 4 years ,, proceeding 4 years		•••					191 0 97 38 5 14	49 3 24 1 2 0		···· ···			191 0 97 38 5 14	48 24 2
,	Hambi	1903-1901 Avorago of last 4 years ,, preceding 4 years					2.2.\ 	<u>.</u>	43 25 10 36	32 0 3 0 		····			43 25 10 36	12 3
	Milkiat-i-Sarkar	1903-1904 Average of last 4 years precoding 4 years		 		म्यमे	व न	(9 10 2 30	26 011 	 				9 10 2 30	2 U
	Muhammadpur	1903-1904 Average of last 4 years	2 9	07			 	 	$ \begin{array}{r} 115 \\ 15 \\ 220 \\ 13 \\ 180 \\ 20 \end{array} $	26 9 51 13 47 9		···· ···			$\begin{array}{c} 115 \ 15 \\ 223 \ 22 \\ 181 \ 4 \end{array}$	26 55 47
5	Shahid	1903-1904 Average of last 4 years		 	 		•••	 		 	 			····		
۱	Khan Wah	1903-1904 Average of last 4 years preceding 4 years		···· ···	••• •••	••• •••			25 1 6 10 49 29	64 19 129					$ \begin{array}{r} 25 & 1 \\ 6 & 10 \\ 49 & 29 \end{array} $	6 1 12
8	Hazaro	1903-1901 Average of last 4 years , proceeding 4 years		 	 	 		 	 	··· ···	·	 			•••	
	Belo Alipur (Disforested during 1003-1904.)	1903-1904		 	 	 	····	 	 	 					 	
•	Risalabad (Newly formed oni during 1903-1904)	1908-1904		···• ··•	 	••• •••	 	· · · · · · · · · · · · · · · · · · ·	 	 		····				
	TOTAL OF 3EL GBOUP.	Total Average of last 4 years	2 9	07	 			···· ···	993 31 851 33 517 5	253 1 214 12 134 4					993 31 854 2 517 29	253 215 134
5	GRAND TOTAL OF THE WHOLE TALUES	Total 1903-1904 Total Average of last 4 years preceding 4 years	7 15 97 13	0"1	0 32	 	 		34,163 35 27,771 34 15,633 34	8,615 6 7,056 2 3,968 12	6 ï1	2 12	2 8	0 10	34,171 10 27,878 18 15,646 36	8,615 7,060 3,968

C. M. BAKER,

Deputy Commissioner, Upper Sind Frontier.

APPENDIX XV.

STATEMENT showing DEMANDS and REALISATIONS in the Jacobabad taluka for the years 1896-97 to 1903-1904.

Year.		Gross demand.	Remissions.	Revenue for collection.	Arrears.
		Rs.	Rs.	Rs.	Rs.
1896-97		2,34,686	6,168.	2,28,518	4,157
1897-98		2,64,897	16,776	2,48,121	5,018
1898-99	•••	2,54,017	3,762	2,50,255	1,857
1899-1900		2,72,504	4,360	2,68,144	1,062
1900-01	•••	3,04,947	2,592	3,02,355	8,265
1901-02		2,60,759	13,102	2,47,657	5,1 15
1902-03	••••	2,73,203	25,594	2,47,609	6, 259
1903-04	•••	3,24,113	168	3,23,945	52,952
TOTAL	•••	21,89,126	72,522	21,16,604	84,685
AVERAGE	•••	2,73,641	9,065	2,64,576	10,586



C. M. BAKER, Deputy Commissioner, Upper Sind Frontier.

APPENDIX

JACOBABAD

STATEMENT showing the RESULTS of the proposed RATES, as compared with the existing RATES, in

								······································			KHA	RIF.								· •		
		G	ABDENS.	·	RIG	F UND PLOW.	RB	Отняв	CROPS FLOW,	UNDER		Liri	r.		T AIDEI FLOW,	D BY]	Flow,			FT AID	
э.	Name of village.	Area.	Rate.	Assessment.	Årea.	Rate.	Assessment,	Area.	Rate.	Askessment.	Å.7ea.	Rate.	Assessment.	Area.	Rate.	Assessment.	Area.	Rate.	Asseesment.	Area.	Rate.	Assessment.
i i	Brown I.A.	A,	Ro. a.	Rs.	Δ.	Rs. a.	Ke.	Α,	Rs, a.	К н,	Δ.	Rs. a.	Rs.	А.	Rs. a.	Rs.	А.	Rs. 0.	Rs.	A .	Rs a.	Bs.
1	Jacobabad Sattlement. Proposed settlement.	98 98	38 	343 280	87 87	38 48	305 392	132 132	3 12 2 12	363 363	567 567	24 24	1,276 1,276	139 189	214 24	382 313	22 23	34 34	72 72	••• •••	34 34	
2	Mahrabpur { Do Do	2 2	8 8 	7 6	197 127	8 8 4 8	415 572	208 208	$\begin{smallmatrix}2&12\\3&12\end{smallmatrix}$	572 572	 	$\begin{array}{ccc} 2 & 4 \\ 2 & 4 \end{array}$		36 36	2 13 2 4	93 81	38 38	34 34	$\begin{array}{c} 124\\124\end{array}$	 	34 34	
\$	Akilpur { Do Do	2 2	38	7 6	19 19	3 8 4 8	67 80	219 219	$\begin{smallmatrix}2&12\\2&12\end{smallmatrix}$	€03 602	29 29	$\begin{array}{ccc} 2 & 4 \\ 2 & 4 \end{array}$	65 65	91 91	$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	250 205	$\frac{25}{25}$	34 34	81 81	••• •••	$\begin{array}{ccc} 3 & 4 \\ 3 & 4 \end{array}$	
	Ahmadpur { Do Do	46 45	38	161 131	793 793	3 8 4 8	2, 7 73 3,569	607 607	$\begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array}$	1,669 1,669	25 23	$ \begin{array}{ccc} 2 & 4 \\ 2 & 4 \end{array} $	56 56	12 12	212 24	33 27	13 13	34 34	$\begin{array}{c} 42 \\ 42 \end{array}$	 	$\begin{array}{ccc} 3 & 4 \\ 3 & 4 \end{array}$	
5	Abdulah Drakhan. { Do Do	24 24	38 	81 69	82 7 827	3 A 4 8	2,895 3,722	725 725	$\begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array}$	1,991 1,994	•••	24 24		 	$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	 	 	34, 34		 	34 34	
6	Alipur { 100 Do	44 41	38 	154 121	180 150	38 48	630 810	454 454	$\begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array}$	$1,249 \\ 1,249$	24 24	24 24	54 54	, 	$\begin{array}{ccc} 2 & 1 \\ 2 & 4 \end{array}$	••• ···	 	34 34	 	 	34 34	
7	Abad { Do, Do,	777	38	25 19	185 185	38 48	648 833	385 385	$\begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array}$	1,059 1,059	50 5 0	$\begin{array}{ccc} 2 & 4 \\ 2 & 4 \end{array}$	113 113	-19 49	2 12 2 4	$\begin{array}{c}135\\110\end{array}$	 •••	$\begin{array}{ccc} 3 & 4 \\ 3 & 1 \end{array}$. 	••• •••	34 34	
•3	Garhi Chand { Do Do	4	38 	14 11	418 418	38 48	$1,463 \\ 1,851$	549 540	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	1,510 1,510	•••• ·••	$ \begin{array}{ccc} 2 & 4 \\ 2 & 4 \end{array} $		4 4	$\begin{smallmatrix}2&12\\2&4\end{smallmatrix}$	11 9	4 4	34 34	13 13	 	34 34	
9	Garhi Mahrab { Do Do	22	38	7 6	804 804	38 48	2,814 3,818	210 210	$\begin{smallmatrix}2&12\\2&12\end{smallmatrix}$	578 578	 	$\begin{bmatrix} 2 & 4 \\ 2 & 4 \end{bmatrix}$		•••	2 12 2 4	 	 	$\begin{array}{ccc} 3 & 4 \\ 3 & 4 \end{array}$	 	 	$\begin{array}{c} 3 & 4 \\ 3 & 4 \end{array}$	
10	Koureja { Do Do	5 5	3 8 	18 14	20 6 306	$\begin{array}{ccc} 3 & 8 \\ 4 & 8 \end{array}$	721 937	472 473	2 12 2 13	1,298 -1,298	 	$\begin{array}{ccc} 2 & 4 \\ 2 & 4 \end{array}$		8 8	$\begin{bmatrix} 2 & 12 \\ 2 & 4 \end{bmatrix}$	$\frac{22}{18}$	 	34 34	 	 	34 34	
11	Sheranpur { Do, Do,	3 3	3 8 	น 8	1,718 1,718	38 48	6,013 7,731	283 263	$\begin{array}{c}2&13\\2&12\end{array}$	778 778		2 4 2 4		••• •••	$\begin{smallmatrix}2&12\\2&4\end{smallmatrix}$	••• •••	$\frac{2}{2}$	$\begin{array}{ccc} 3 & 4 \\ 3 & 4 \end{array}$	77	 	34 34	
38	Pir Baksh { Do Do		38 	 	1,371 1,371	38 48	$\begin{array}{c} 4,799 \\ 6,170 \end{array}$	337 337	$egin{array}{ccc} 2&13\\ 2&12 \end{array}$	917 927	•••	24 24	 		$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	 	 	$\begin{array}{ccc} 3 & 4 \\ 8 & 4 \end{array}$,	34 34	
18	Jahanpur { Do Do	11 11	9 8 	39 30	1,568 1,568	38	5,499 7,056	342 342	$\begin{smallmatrix}2&12\\2&12\end{smallmatrix}$	941 941	 	24 24	 	 	2 12 2 4		3 3	34 34	10 10	 	84 34	
14	Alanpur { Do Do	6 6	38	21 17	519 519	38 48	1,817 2,336	734 734	$\begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array}$	2,019 2,019	····	2 4 2 4		 	$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	 	48 48	8 4 3 4	$\frac{156}{156}$	 	34 34	
15	Wah All Haidar { Do Do		38		1,216 1,216	38 48	$4,256 \\ 5,472$	803 300	2 12 2 12	842 843		$ \begin{array}{ccc} 2 & 4 \\ 2 & 4 \end{array} $		••• •••	$\begin{array}{ccc} 2 & 12 \\ 2 & 1 \end{array}$	 	43 43	34 34	140 14)	 	$\begin{array}{c} 3 & 4 \\ 3 & 4 \end{array}$	
16	Kohiri \dots Do. \dots Do_i \dots \dots Do_i \dots		3 8	 	1,647 1,647	38' 48'	5,765 7,112	55 55	3 12 2 12	161 181	 	$ \begin{array}{ccc} 2 & 4 \\ 2 & 4 \end{array} $	 		$\begin{array}{ccc} 2&12\\ 2&4 \end{array}$			34 34	. 	 	34 34	
17	Lal Wah { Do Do	5 5	38	18 14	978 978	38	3,423 4,401	933 933	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	2,1 0 6 2,166	3 3	$ \begin{array}{ccc} 2 & 1 \\ 2 & 4 \end{array} $	7 7	17 17	$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	47 38	93 93	3 4 3 4	302 302	 	$\begin{array}{c}3 & 4\\ 3 & 4\end{array}$	
	TOTAL GROUP I-A Settlement, Proposed settlement,	259 259		909 729	12,663 12,663		44,325 56,998	6,951 6,951		19,118 19,118	698 699		1,571	256 356		979 801	291 291		947 947		•	
	Group 1-B.																					
18	Badhal Wah Badhal Wah Proposed settlement,	150 150	88	525 413	 	38 40		189 189	2 12 2 12	\$20 \$30	312 312	24 24	703 702	148 148	2 12 2 4	407 333	9 9	34 34	29 29	•••	34 34	•••
19	Lal Lodhro { Do Do	5	38	18 14	•••	38 40		ห 8	$egin{array}{ccc} 2&12\\ 2&12 \end{array}$	22 22	202 292	2 4 2 4	657 617	2 2	$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	6 5	 	34 34	 	 	34 34	
20	Dasti { Do Do		38		11 11	3 8	30 -14	47 47	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	129 1.9	169 169	2 4 2 4	350 380	14 14	$\begin{smallmatrix}2&12\\2&4\end{smallmatrix}$	3 9 32	 	84 34	 		34 34	
\$1	Dilawarpur { Do, Do, .	2: 9 249	3 8	873 699	9 9	38 40	32 36	456 450	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	1,254 1,254	470 470	$ \begin{array}{c} 2 & 4 \\ 2 & 4 \end{array} $	1,053	11 11	$ \begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array} $	8 0 25		84 34	•••		84 34	
22	Baohalpur { Do Do		3 8	21 17	54 54	3 B -14 U	189 216	412 412	$egin{array}{ccc} 2&12\\ 2&12\\ \end{array}$	$1,133 \\ 1,133$	19 19	$\begin{bmatrix} 2 & 4 \\ 2 & 4 \end{bmatrix}$	43 43	59 59	$egin{array}{ccc} 2&12\\ 2&4 \end{array}$	$\begin{array}{c} 162 \\ 133 \end{array}$		34 84		·	34 34	
23	Mehar Shah { Do Do		38	7 6	11	38 490	39 44	167 167	$ \begin{array}{c} 2 & 13 \\ 2 & 12 \end{array} $	439 439	24 24	$ \begin{array}{c} 2 & 4 \\ 2 & 4 \end{array} $	51 54	145 145	$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	399 526		34 34	 	••• •••	34 -34	
84	Kaisarabad { Do		.3 8 	7 6	 •••	38 40		822 822	2 12 2 12	2,261 2,261		$ \begin{array}{c} 2 \\ 2 \\ 4 \end{array} $	 	·	$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	 	8 8	34 34	26 26	··· ···	34 34	
85	Mouladad { Do Do		38		4 0 40	38 40	149 160	500 500	$ \begin{array}{c} 2 & 13 \\ 2 & 12 \end{array} $	$1,375 \\ 1,375$		24		2 2	$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	6 5		34 34	 	 	34 34	•••
26	Mulan Rato { Do Do		3 8 	 	2 2	3 8 4 0	7 8	$1,023 \\ 1,023$	$\begin{bmatrix} 2 & 12 \\ 2 & 12 \end{bmatrix}$	2,813 2,813	 	2 4 2 4		 	$\begin{bmatrix} 2 & 12 \\ 2 & 4 \end{bmatrix}$	 	 	34 34	 	··· ···	34 34	···· ····
- 37	Thariri Bhaleno { Do Do		38	•••	42 42	3 8 4 0	147 168	989 989	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	2,729 2,720	 	24			$\begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array}$	 	 	34 34	 	 	34 34	
28	Bhalenabad { Do			6 7 67	132 132	38 40	462 528	481 481	$212 \\ 212 \\ 212$	1,331 1,331		$\begin{bmatrix} 2 & 4 \\ 2 & 4 \end{bmatrix}$		 	$ \begin{array}{ccc} 2 & 12 \\ 2 & 4 \end{array} $		4 4	34 34	13 13		34 34	:::
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XVI. TALUKA.

each village of the Jacobabad taluka, on the basis of the cultivation of 4 years from 1901 to 1904.

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34 34		1 1	$\begin{array}{ccc} 3 & 0 \\ 2 & 12 \end{array}$	3 3	77 77	2 12 2 12	2 13 212	2 2	 24	6 5		28 18			04		194 194	04 10	49 194	1,319 1,319	3,011 3,110	} 99		3.53		$\begin{cases} 2\\ 2 \end{cases}$
34			3 0 2 12		163 163	$\begin{smallmatrix}2&12\\3&12\end{smallmatrix}$	$\substack{413\\418}$		2 4			$ \begin{array}{c} 2 & 8 \\ 1 & 8 \end{array} $			04		143 143	04,10	36 143	717 717	1,731	} 215		12-42		${2 \\ {2 \\ {2} }}$
34	1		3 0 2 12		55 55	$\begin{array}{c}2&12\\2&12\end{array}$	151 151		2 4			$\begin{array}{c} 2 & 8 \\ 1 & 8 \end{array}$			04		105 105	04	26 105	515 545	$1,249 \\ 1,301$	} 52		4.16	•••	${2 \\ {2 \\ {2} \\ $
34	3		3 0 2 12		295 295	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	811 811		2 4			2 8 1 8		 	04 20		$1,216 \\ 1,246$	04	312 1,216	3,038 3,038	6,86 3 7,554	} 1,691		28.81	•••	$\left \left\{ \frac{1}{2} \right. \right. \right $
34			$3 & 0 \\ 2 & 12$		882 882	2 12 2 12 2 12	2,426 2,426		 2 4			2 8 1 8			$\begin{array}{c} 0 & 4 \\ 2 & 0 \end{array}$		1,320 1,320	04 10	3 30 1,320	3,778 3,778	7,729 9,528	} 1,792		23.28		${2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\$
. 3 4 . 3 4			3 0 2 12		2:4 214	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	589 589		2 4	·		2 8 1 8			04 20		389 389	0 4 1 0	97 339	1,305 1,305	$2,778 \\ 3,212$	3 429		15.83	•••	${2 \\ {2 \\ {2} \\ $
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			$\begin{vmatrix} 3 & 0 \\ 2 & 12 \end{vmatrix}$		546 516	$212 \\ 212 \\ 212$	$\frac{1,5(2)}{1,502}$		2 4			28 18	 		04 20		247 247	04 10	62 247	1;470 1,170	3,547 3,886	} 339		9.26		$\left\{ {}^2_2 \right\}$
41 3 4 41 3 4	133 133	۱ 	$\begin{vmatrix} 3 & 0 \\ 2 & 12 \end{vmatrix}$		682 682	$212 \\ 212 \\ 212$	1,876 1,873	L 1	2 1	32		$ \begin{array}{c} 2 & 8 \\ 1 & 8 \end{array} $		<u></u>		0	398 395	04	10) 393	2,101 2,101	5,12 3 5,833			13.80	•••	${2 \\ 2 \\ 2 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ $
7 3 4			$ \begin{array}{c} 3 & 0 \\ 2 & 12 \end{array} $		322 322	$\begin{array}{ccc} 2 & 1 \\ 2 & 1 \\ 2 & 1 \end{array}$	836 886		2 4			$ \begin{array}{ccc} 2 & 8 \\ 1 & 8 \end{array} $	 		$ \begin{array}{c} 0 & 4 \\ 2 & 0 \end{array} $		422 423	04	106 422	1,837 1,837	$4,641 \\5,760$	3 1,119		21.11		{2 3
3 3 4	- 23 7 - 237		3 0 2 12		89 6 896	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	2,461 2,161		21			2 8 1 5		33	$\begin{array}{ccc} 0 & 4 \\ 2 & 0 \end{array}$	1	231 231	04 10	58 231	1,874 1,874	4, 319 5,195	376		7.8)		(2 (2
. 34 34			$\left[\begin{array}{cc} 3 & 0 \\ 2 & 1^2 \end{array} ight]$		337 337	$\begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array}$	1,009 1,009		2"4			$ \begin{array}{c} 2 & 8 \\ 1 & 8 \end{array} $			0 4 2 0		1,791 1,794	0410	449 1,791	4,167 4,167	8,267 11,327	3,0.30		<u>37</u> .01		
3 4 3 4			$ \begin{array}{c} 3 & 0 \\ 2 & 12 \end{array} $		259 259	$ \begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array} $	712 712		2 4		••••	$ \begin{array}{c} 2 & 8 \\ 1 & 8 \end{array} $	1:::		$ \begin{array}{c} 0 & 4 \\ 2 & 0 \end{array} $		$1,281 \\ 1,284$	$ \begin{bmatrix} 0 & 4 \\ 1 & 0 \end{bmatrix} $	$321 \\ 1,284$	3,251 3,251	6, 7 39 9,093	} 2,331		34.23		$\left\{ {2\atop 2} \right\}$
. 3 4 . 3 4		 	$\begin{vmatrix} 3 & 0 \\ 2 & 12 \end{vmatrix}$		236 233	$\begin{array}{ccc} 2 & 13 \\ 2 & 12 \end{array}$	619 619		2 4		••• •••	2 8 1 8	1		04 20		1,537 1,537	04	384 1,537	3,69 7 3,697	7,511 10/203	} 2,712		36-11		
3 4 3 4		!	$\begin{vmatrix} 3 & 0 \\ 2 & 12 \end{vmatrix}$		5 2 6 526	$\begin{smallmatrix}2&12\\2&12\end{smallmatrix}$	1,447 1,417		2 4	 		$ \begin{array}{c} 2 & 8 \\ 1 & 8 \end{array} $	 	••••	$\begin{array}{c} 0 & 4 \\ 2 & 0 \end{array}$		480 489	04	120 450	2,313 2,313	5,580 6,455	} 875		15.68		$\left\{ \frac{2}{2} \right\}$
3 4 3 4			$egin{array}{ccc} 3 & 0 \\ 2 & 12 \end{array}$		283 286	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	787 787		24			$\begin{array}{ccc} 2 & 8 \\ 1 & 8 \end{array}$			$\begin{array}{c} 0 & 4 \\ 2 & 0 \end{array}$		921 921	04 10	230 921	2,773 2,772	6,255 8,162	} 1,907		30 49		${2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$
. 3 4 . 3 4		·	$\begin{smallmatrix}3&0\\2&12\end{smallmatrix}$		132 123	$egin{array}{c} 2 & 12 \\ 2 & 12 \end{array}$	336 336	 	2 4			$\frac{2}{1}$ $\frac{8}{8}$			$\begin{array}{c} 0 & 4 \\ 2 & 0 \end{array}$		1,473 1,473	04	368 1,473	3,297 3,297	6,620 9,872	² ,752 ز		41.57		$\begin{cases} 2\\ 2 \end{cases}$
			$\begin{array}{cc} 3 & 0 \\ 2 & 12 \end{array}$		252 252	$\begin{smallmatrix}2&12\\2&12\end{smallmatrix}$	693 693	 	2 4		 	2 8 1 8			04 20		875 575	04	219 875	3,156 3,156	7,275 8,596	$} 1,621$	<u></u>	22.28	.	${2 \\ {2 \\ {2} \\ {}}}$
H3	626 626	1		1	8,180 8,180		16,998 16,998	3	···	97				3 3		1	13,059 13,059		3,267 13,059	40,657 40,657	88,753	}22,100		24.90		${2 \\ {2 \\ 2}}$
		• 																								
3 4	1		3 0		38	2 12	105					28			04		6	04	2	854	2,290	 }	180		7-96	
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. 3 4 . 3 4	۰		3 0 2 12		11	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	30 30	 	2 4			2818			$ \begin{array}{c} 0 & 4 \\ 2 & 0 \end{array} $		50	04		368 368	746 778	32		4 29	•••	${2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\$
3 4	1		3 0 2 12		6 5	3 12 2 12	14		2 4			2818			$\begin{array}{c} 0 & 4 \\ 2 & 0 \end{array}$		63 63	04	16 63	309 309	617 662	} 45		7.29	 	$\begin{cases} 2\\ 2 \end{cases}$
3 4 3 4	·	2	3 0 2 12	6	95 95	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \\ 0 & 12 \end{array} $	261 261		2 4			2818			$ \begin{array}{c} 0 & 4 \\ 2 & 0 \end{array} $		402 402	04	101 402	1,694 1,694	3,614 3,741	} 127		3.21	•••	${2 \\ {2 \\ {2} \\ {0} \\ {0} \\ {0} }}$
. 3 4	1	1 1	3 0 2 12		191 191	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \\ $	525 525		2 4			2818			0420		36 36		9 36	777 777	2,082 2,103	} 21		1.91		$\left\{ \begin{array}{c} 2\\ 2\\ \end{array} \right\}$
. 3 4	• -+.		3 0 2 12		181	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \\ 2 & 12 \end{array} $	506 506		2 4			2818			04		6	04	2 6	539 539	1,486 1,401	}	65		4.43	19
. 9 4	• •••		3 0 2 12	 	671	2 12 2 12	1,845		2"4		45 45	2818	113 68		$ \begin{array}{c} 0 & 4 \\ 2 & 0 \\ - & - \\ $		140 140	04	35 140	1,688 1,655	4,287 4,316	}_59		1.38		
3 + 3 +			3 0 2 12		74 74	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	204 204		2 4		•••	28			0420		35 35	0410	935	651 651	1,734 1,779	} 45		2.00	•••	
3 4	•		3 0 2 12		515 515	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	1,416 1,416		2 4			28	1		04 20		51 51	04 10	19 51	1,591 1,591	4,249 4,288	39		0.95		$\begin{cases} 2\\ 2 \end{cases}$
3 4 3 4	•		3 0 2 12		115 115	$ \begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array} $	316 316		2 4			2818	1	 	0420		41 44	04	11 44),190 1,190	3,194 3,248	} 54		1.69	•••	${2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$
3 4	• (• (3 0 2 12		331 331	$egin{array}{ccc} 2&12\\ 2&12 \end{array}$	910 910		2 4			$ \begin{array}{c} 2 \\ 1 \\ 8 \end{array} $			04/20		63 53	$\begin{array}{c} 0 & 4 \\ 1 & 0 \end{array}$	13 53	1,023 1,02 3	2,796 2,902	} 103		3.28		${2 \\ {2 \\ {2} \\ $

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				6	JABDEN	18.		UNDR	R	OTHER	FLOW.	UNDER		Lin	r.	Lu	T AIDE FLOW.	D BY		FLOW.			WT AI	
۴o,	Name	of village		Area.	Rate.	Assersment.	Area,	Rate.	Ascessment.	Area	Rate.	Asressmeut.	Area.	lćate.	Assessment,	Årea.	Rate.	Asterement.	Area.	Rate.	Аквевктелt.	Area.	Rate.	Asse esment
	Group I.B	eontinu	ued.	A.	Rs. a.	Rs.	٨.	Rs. a.	Re.	Å.	Rs. a.	Rs.	∫ A .	Bs, a,	Rs.	۸.	R.B. a.	Rs.	A.	Rs. a	. Rs.	▲.	_{Rs. s}	. Rs.
20	Khair Wah	Poit	ting h ment, posed lement.	8 8	38	28 22	211 211	38 40	739 841	479 479	3 13 2 12	1,3)7 1,317		24 24	 		212		39 39	34 34			84 34	
50	Fatihpur	ſ	Do Do	•••	3 8		197 197	38 40	690 783	490 460	$egin{array}{c} 2 & 12 \\ 2 & 12 \end{array}$	1,348 1,318		2 4 2 4			2 12 2 4			34 34			34 34	
81	Shahdadpur		Do Do	5 5	3 4	16 14		34 40	···· ···	551 251	2 8 2 12	1,378 1,515		$ \begin{array}{c} 2 & 0 \\ 2 & 4 \end{array} $			2 H 2 4		5 5	$\begin{array}{c}3 & 0\\3 & 4\end{array}$	15 16		30 34	
82	Shabpur		Do	1 1	38	4	153 158	38 110	553 632	1,014 1,014	$\begin{array}{ccc} 2&12\\ 2&12 \end{array}$	2,759 2,789		24			$\begin{vmatrix} 2 & 12 \\ 2 & 4 \end{vmatrix}$		140 140	3 4 3 4	455 405	 	34 34	
33	Cantonment		Do Do		38		, 	$\begin{array}{ccc} 3 & 8 \\ 4 & 0 \end{array}$		 	$\begin{array}{ccc} 2 & 12 \\ 2 & 12 \end{array}$	 		24		·	2 12 2 -4			34			34 34	
	TOTAL GROUP	1.D) Prop	sting lement, posed lement.	447 447	•••	1,56. 1,261	867 867		3,037 3,468	7,631 7,631	••• •••	20,849 20,986	1,286 1,286		2,89 1 2,894	381 381		1,049 859	205 205		665 606	 	 	
	2 nd	l group.		•																			_	
34	Nawra	- *** 🕻 *** Prop	sting lement, posed lement.	8 3	38 	11 8	92 92	38 40	322 308	967 967	212 28	2,659 2,418		2 4 2 0		 	2 12 2 0		3 5 35	34 30	114 105	 	34 30	
85	Dhad		Do		38	 	. 	3 8 4 0		7.1 3 7.13	2 12 2 8	3,09 9 1,908		3 4 2 0		•••• ••••	$\begin{smallmatrix}2&12\\2&0\end{smallmatrix}$	 	13 13	3 4 3 0	42 39		34 30	
86	Rahimabad		Do	5 5	38 	$\frac{15}{13}$		3 8 4 0		739 7.9	$egin{array}{ccc} 2&12\\ 2&8 \end{array}$	2 033 1,818		$\begin{array}{ccc} 2 & 4 \\ 2 & 0 \end{array}$	 		$\begin{smallmatrix}2&12\\2&0\end{smallmatrix}$		30 30	$\begin{array}{ccc} 3 & 4 \\ 3 & 0 \end{array}$	98 90		34 30	
37	Bakapur		Do Do	29 29	30 	87 73	159 159	3 0 4 0	477 636	433 433	2 4 2 8	974 1,183		1 12 2 0			$ \begin{array}{ccc} 2 & 4 \\ 2 & 0 \end{array} $	 	44 44	$\begin{smallmatrix}2&12\\3&0\end{smallmatrix}$	$\begin{array}{c} 121 \\ 132 \end{array}$		$\begin{array}{c} 2&12\\ 3&0 \end{array}$	
88	Burij Salemi		Do Do	6 6	34 	$\frac{20}{15}$	 	$\begin{array}{ccc} 3 & 4 \\ 4 & 0 \end{array}$		688 653	2 8 2 8	1,633 1,633		$ \frac{2}{2} \frac{0}{0} $		2 2		5 4		30 30	144 144		3 0 5 0	
\$9	Risalabad		Do Do	 	3 0 		 	$\begin{array}{ccc} 3 & 0 \\ 4 & 0 \end{array}$	••• •••		2 4 2 8			$\begin{bmatrix}1&12\\2&0\end{bmatrix}$			2 4 2 0			$\begin{array}{ccc} 2 & 12 \\ 3 & 0 \end{array}$	••• •••	•••	212 30	
40	Belo Alipur		Do Do		3 0 		 	$\begin{array}{ccc} 3 & 0 \\ 4 & 0 \end{array}$			2 4 3 8			$egin{array}{ccc} 1 & 12 \\ 3 & 0 \end{array}$			2 4 2 0			$\begin{array}{c} 12\\ 3&0 \end{array}$			212 30	
41	Pir Padhro		Do Do,	•••	38		.	38 40		851 851	2 12 2 8	2,340 2,128		2 4 2 0			$ \begin{array}{ccc} 2 & 12 \\ 2 & 0 \end{array} $		28	3 4 3 0	254 234		3430	
42	Gokalpur		Do Do,	 	38 	 	232 25 2	38	81 2 928	674 674	2 12 2 8	1,851 1,085	1				2 12 2 0		28	3 4 3 0			34 30 30	
4 3	Miranpur		Do, Do,	2 71	34 	7 5	406 405	3 4 4 0	$1,320 \\ 1,624$	881 852	28	2,205 2,205	2	2020	4	2 2	2 8 2 0	5 4	43	3030	129		3030	
44	Thariri	{	Do Do		3 1 		655 655	34	2,129 2,630	720 720	28	1,800 1,800		$\begin{bmatrix} 2 & 0 \\ 2 & 0 \\ 0 \end{bmatrix}$			2 8		23	3 0		;	30	
45	Sultanpur	- Υ · ·	Do Do	5 5	34 	$\frac{16}{13}$	$\frac{105}{165}$	34	536 650	886 886	28	2,215 2,215	{	2 0 2 0				 55	-23	30 30 30	69	1	3 0 3 0	
48	Mundranipur	··· ٤	Do Do	96 96 (34	312 240	3 3	3 4 4 0	10 12	í	28	1,390 1,390	ដង	2 0 2 0	$128 \\ 125 \\ 86$	22	2 8 2 0 2 1	44 32	22	3 0 2 12	60	i	3 0 2 12	
47	Hambi		Do Do		3 0			3 0 4 0			2 1 2 8	452 503 1,510	49	1 12 2 0 2 4	98		2 0	28	2	3 4	e oo	3	3 0	
4 8	Kadirpur	·" { 1	Do Do		38		148 148 253	38 10 38	518 592 886	540 549 549	2 13 2 8 2 12	1,573		2 1		•••	2 0 2 12		7	30	21	:		
49	Khalulabad		Do Do		38 38	 32	253 339	4 0	1,012	649 287	2 13 2 13	1,873 }		2 0 2 4			2 U 2 12		3	3 U 3 4	9			
60	Sumapur		Do Do	9 9 1	 3 8	2 3	339 290	4 0 3 8	1,356	287 410	2 8 2 12	718 1,128	3	20	6		2 0 2 12		2	30			3 4	
51	Malhuabad		Do Do, Do	1 3	3 6 3 4	4 3 10	296	3 4	1,154	410 298	2 8 2 8	1,625 745		2 0		 19	2 0			3 0			30 30 30	
53	Ghouspur	<i>"</i> ι	Do	3 2	 34	8	 36	40 34		298 480	28 28	745 1,200		2 0 2 0		19 4	2 0 2 8	38 16		30 30			30 30 30	
53	Attai Aurangabad	,	Do Do	2 3	 38	5 11	36 	4 0 3 8	144	tario 1377	2 12	1,200 1,037		2 0 2 4 2 0		st	$ \begin{array}{ccc} 2 & 0 \\ 2 & 12 \\ 2 & 0 \end{array} $	ъ 	29	3 0 3 4 3 0	 94 87		34 30	
\$4 55	Chhajra	··· 2	Do Do	3 5	 34	8 18	 695	4 0	2,259	377 505	2 K	943 1,263		2 0			2 0		}	30]	3030	
66 66	Bajhani		Do Do Do	5 	 34	13 	695 210	40 34	2,780 683	205 305 305	28 28 28	1,263 763 763	••	2 0 2 0 2 0		 4 4	2 0 2 8 2 0	10 8	9	3 0 3 0 3 0	27 27		30 30	
5 7	Ramzanpur	.5	Do		 38	 4	210 	40 38 40	8 40 	305 1,038 1,038	2 12 2 8	763 2,855 2,595	···	2 4 2 0	···· [2 12 2 0		6	3430	20 18		34 30	•••
57	Tajo Dero		Do Do Do	1	 3 8	3 21 17	 1,179 1 179	40 38 44	4,127 4,718	1,038 404 404	2 12 2 8	2,595 1,111 1,010		2 0 2 1 2 0			2 12 2 12 2 0			3 4 3 0		_ I	3 1 3 0	
59	Izmatabad	5	Do	6 1	 3 8	17	1,179 9 9	4 0 3 8 4 0	4,716 32 36	404 599 599	2 8 2 12 2 8	1,647 1,428		$ \begin{array}{c} 2 & 4 \\ 2 & 0 \end{array} $			2 12 2 0		18 18	3 4 3 U	59 54		34 30	
69 60	Kimatabad	5	Do Do	1	 34	3 3 3	9 528 528	4 0 3 4 4 0	36 1,716 2,112	526 526	28	1,908 1,315 1,315	··· ···	20 20 20	 		2 8 2 0			3 0 3 0			30 30	
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	34 30			3 0 2 8		241 241	2 12 2 8	663 603	¦	2 0						04		497 487	04	1 22 487	2,056	4,934 5,295	} 362		7.34	 	8
	34 30			3 0 2 8		166 166	$egin{array}{c} 2&12\ 2&8\ \end{array}$	457 415	ļ	20			$\frac{2}{1}$ $\frac{8}{8}$			$ \begin{array}{c} 0 & 4 \\ 2 & 0 \end{array} $		762 703	04 10	176 702	2,044 2,044	4,435 5,109	} 73 k	 	16.59	•••	1
	3 i 3 0			30	 	153 159	2 12 2 3	4:7 3:8	·	2 0					 	04 20		193 193	04	48 193	1.127 1,127	2.≻28 2,936	}_108	! !	: 3°82	! 	1
	3 4 3 0	۱ ۰۰۰	•••	3 0 2 8	 	111	2 13 2 8	3+5 278		2 0		 	2 8 1 8	 	• •••	01 20		20 20	01	5 20	- 87.1 879	$2,396 \\ 2,123$	}	173		7.23	18
	34 3¢		119 119	$ \begin{array}{ccc} 3 & 0 \\ 2 & 8 \end{array} $	357 298	363 363	2 12 3 8	9.18 81 8		2 0			$\begin{array}{c}2 \\ 1 \\ 8\end{array}$		••••	04 21 0		1 2)9 1,2:9	04 10	325 1,199	3,8-0 3,∿⊱0	8,544 9,935) j 1,391	 	16-28	•••	
	34 30			3 () 2 (8		17 17	2 12 2 5	47 43		2 0			2 8 ! 8	 	• •••	0 4 2 0		15 15 15	0 4 1 0	4 15	905 995	$\frac{2}{2},542$	}	2(2	•	7:37	
	9 4 5 0 -	••••		30 28	•••	203 20J	$ \begin{array}{ccc} 2 & 12 \\ 2 & 8 \end{array} $	558 508		2 0	1 	. 	$ \begin{array}{ccc} 2 & 8 \\ 1 & 8 \end{array} $			04 30	1	192 191	$\begin{array}{c} 0 & 4 \\ 1 & 0 \end{array}$	48 1 2	$1,402 \\ 1,402$	$3,526 \\ 3,550$	} 24		0.63	•••	${2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\ {2 \\$
3	34 30	10 9	 	3028	 	216 216	2 19 2 8	594 540	 	2 0		 	28 15			$\begin{pmatrix} 0 & 4 \\ 2 & 0 \end{pmatrix}$	1	651 651	04 10	163 651	2,272 3,262		} 400	•••	9*24		${2 \\ {2 \\ {2} \\ $
	84 30 34			30 28		27 27	$\begin{vmatrix} 2 & 12 \\ 2 & 8 \end{vmatrix}$	7-1 1-18		2 0		 	2 8 1 8	·		0 4 2 0			$\begin{array}{c} 0 & 4 \\ 1 & 0 \end{array}$		859 583	2,22	}	222		9-07	${2 \\ 2 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ $
	3 0 -		 	3 0 2 8	•••		2 12		••••	2 0	 	 	28 18	 		$ \begin{array}{c} 0 & 4 \\ 3 & 0 \\ 0 & 4 \end{array} $			04		865 865	1,830 1,663	}	167		9.13	${2 \\ {2 \\ {2} \\ {}}}$
	30 30 34		•••	2 12 2 8 3 0		236	2828	590 590		20		 	2 8 1 8		 	0 4 2 0 0 4		175 175	$\begin{array}{c} 0 \\ 1 \\ 0 \\ 1 \end{array}$	+1 17.	1.264 1 204		} 231	•••	9.28		${2 \\ {2 \\ {2} \\ $
	3 0	 31	 169	2 8	507	172 1,2 10,783	2 12 2 8	473		2 0	 	····		 		2 0 0 4		1,163	<u> </u>	291 1,163	3,35,) 3,3,9	7,311	} 1,277		17.47	••••	$\left \begin{cases} 2 \\ 2 \\ 1 \end{cases} \right _{(2)}$
10		30	163		123	10,785		28, 41			•	:8 28	Ci-	70 42	<u> </u>	3 0		12,312 12,312	· · · · · · · ·	3,054 12,342	63,513 6 3, 513	1,13,030 1,59,i 17)] 11,384		7.67		$\left\{ 2 \\ 2 \\ 1 \\ 2 \\ 2$
	2 12			28		269	24	605					2 8	त्यां	न	04		40	04	10	6 95	1,484)				(2
.	2 12			24	ļ	2.0	24	605		1 12			1 8			3-0	 	40	10	40	695	1,451	}	33		2*12	22
	$\begin{array}{c} 2 & 12 \\ 2 & 12 \end{array}$		 	2 8 2 4		471 471	24 24	1,050 1,000		1 12			$\begin{array}{ccc} 2 & 8 \\ 1 & 8 \end{array}$			04 20			04	25 58	1,568 1,568	3,≅13 3,2∈6	3	7		012 3	${2 \\ {2 \\ {2} \\ $
	$\begin{array}{c} 2 & 4 \\ 2 & 1 \\ 2 & 1 \\ 2 \end{array}$		 	$\begin{array}{ccc} 2 & 8 \\ 2 & 4 \end{array}$		658 658	24 14	1,431 1,431		1 12		5	28 18	13	 	$ \begin{array}{ccc} 0 & 4 \\ 2 & 0 \end{array} $			0 4 1 0	- 19 76	1,671 1,671	3,(0) 3,01	} :3		0.91		${2 \\ 2 \\ 2}$
	$\begin{array}{ccc} 3 & 0 \\ 2 & 14 \end{array}$	·	 	212 24		158 188	$\begin{array}{ccc} 2 & 8 \\ 2 & 4 \end{array}$	30 556	 	1 2	.	Ì	$2 8 \\ 1 8$	•••	 	$\begin{array}{cc} 0 & 4 \\ 2 & 0 \end{array}$			$\begin{array}{c} 0 & 4 \\ 1 & 0 \end{array}$	2 9	445 445	1,093 991	}	162	 	9.33	$\begin{cases} 2\\ \langle 2 \end{cases}$
	$ \begin{array}{c} 2 & 12 \\ 2 & 12 \end{array} $	 		$\begin{array}{c}2 8\\2 4\end{array}$		5 5	$\frac{2}{2}$	11		1 12			28			0 4 2 0			$egin{array}{ccc} 0 & 4 \ 1 & 0 \end{array}$	1 3	38 38	80 83			2.50	· 4 -	${2 \\ {2 \\ {2} }}$
.	$\begin{array}{ccc} 3 & 0 \\ 2 & 12 \\ \end{array}$		 	212 24	 •••	61 61	3 8 2 4	153 137		1 12		•••	2 8 1 8			$ \begin{array}{ccc} 0 & 4 \\ 2 & 0 \end{array} $			04 10	56 222	795 7-5	1,648 1,775	} 127		7-71		${2 \\ {2 \\ {2}}}$
	[].			-												-											

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APPENDIX XVIII.

STATEMENT showing the general FINANCIAL RESULTS of the proposed settlement of the Jacobabad taluka based on the average of the last 4 years from 1900-1901 to 1903-1904.

			Present settlement,	Proposed settlement.	Increase.	Increase per cent.
Surveyed land Unsurveyed land		•••	3,0 5,408 	3,3 8,072 	32,664 	10.70
	TOTAL		3,05,408	3,38,072	32,664	10.70

APPENDIX XIX.

LIST OF PRICES CURRENT, Jacobabad taluka.

Year.	Juari, white.	Juari, red.	Bajri.	Til.	To- bacco.	Cotton, cleaned.	Cotton, un- cleaned,	: Paddy	Paddy (sath- ria),	Wheat, Istsorf.	Whent, 2nd - ort.	Matar.	Gram.	Mung.	Søriah.	J a mbho	Kirang (millet).	Barley.
Tear.	Per maund.	Per manud.	Per maund,	Per maund.	Per maund,	Per maund.	Per haund,	Per maund,	Per maund.	Per maund,	Per mand.	Per maund.	Fer maund.	Per maund.	Per maund,	Per maund,	Per maund.	Per maund.
1896-97 1897-98 1894-99 1899-1900, 1904-901, 1901-1902, 1902-1904, 1903-1904,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	k_{8} , a. 2 10 1 13 2 2 1 8 1 8 2 1 1 15	R*. a. 3 3 2 4 1 11 2 7 1 15 1 15 2 4 1 12	5 9 5 9	Rs. a. 6 4 4 4 4 5 6 4 6 1 6 2 5 0	Rs. 2. 10 0 16 0 15 5 14 13 18 1 18 1 16 8 17 4	Rs. a. 11 0 11 8 10 12 10 15 10 12 10 11 10 12 11 1	Rs. a. 2 8 4 1 1 6 2 3 2 4 1 8 1 10 1 11	Ps. a. 2 2 1 14 1 2 1 13 1 14 1 7 1 6 1 7	$ \begin{array}{r} 3 & 1 \\ 3 & 4 \\ 3 & 6 \\ 3 & 6 \end{array} $	Ra. a. 4 0 3 12 2 14 3 2 3 2 3 2 3 3 3 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Rs. a. 3 14 2 3 2 13 4 2 4 1 2 6 2 5	R4, n. 4 8 4 1 2 7 3 8 4 7 4 7 4 7 4 3 3 7	Rs. a. 4 14 4 2 3 3 3 11 4 1 4 1 4 2 3 13	Rs. a. 4 9 3 9 2 3 3 4 3 10 3 10 3 6 2 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	R4, a. 3 14 2 9 2 3 2 4 2 12 2 12 2 12 2 11 2 9.

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APPENDIX XX.

RETURN of BIRTHS and DEATHS and VACCINATION in the Jacobabad taluka during the past 8 years.

				Vaccu	NATION.	
Year.		Births.	Deaths.	Primary.	Re-vac- cination.	Remarks.
1896 1897 1898 1899 1900 1901 1902 1903	••••	$1125 \\ 1116 \\ 1067 \\ 1155 \\ 1147 \\ 1246 \\ 1135 \\ 1078$	913 999 700 637 852 737 993 811	$1360 \\ 1621 \\ 1509 \\ 1457 \\ 1550 \\ 1570 \\ 1828 \\ 1540$	$\begin{array}{r} 478 \\ 428 \\ 262 \\ 265 \\ 114 \\ 215 \\ 76 \\ 28 \end{array}$	The figures for births and deaths are for the calendar years and those of vaccination for the financial years.

C. M. BAKER, Deputy Commissioner, Upper Sind Frontier. APPENDIX XXI.

JACOBABAD TALUKA.

STATEMENT showing COERCIVE PROCESSES adopted in the recovery of land revenue during the past 4 years in the Jacobabad taluka.

	N (Box	NOTICE UNDER S. 152, (BOMBAY ACT V OF 1879.)	S. 152, or 1879.)	PEN.	Ремалту UNDER 8. 148.	8. 148.	· · ·	DISTRAINT AND SALE OF MOVEABLE PROPERTY UNDER S. 154.	ND SALF OF MOV TY UNDER S. 154	OVEABLE 54,		Forfeitu	FORFEITURE AND SALE OF OCCUPANCY UNDER 8, 153.	E OF OCCUI	ANCY T	NDER S	. 153.	
Yest		Am∾ınat of	Amount	 				Arrears on sourcests	Arreark	A M M M M M M M M M M M M M M M M M M M		Occupan declared	Occupatey of land declared torfeited.	Occupancy of land sold to the public.	·	Forfeited land returned to defaulter.		Occupancy of land remaining with Government.
	of cases.	strears for which notice issued.	notice fees recover- ed.	,вэвир 10.0И	Amount due.	Amonnt levied,	No, of care	of which distraint was resorted to	of which Bule was resorted to	Ph	of which forfeiture was No resorted to.	Åree.	Assers. mei.t.	Атев. Лявозатопі. Андолагі	tarion A basiliser jane yd S	А а а - диошекова С	Area.	Assend- ment.
		Rs. a. p.	Ћа. в.		Rs. a. Rs.	Re. a.		Ka. B.	Rs. a.	Rs. a. p.	Rs. a.	A. R	Rs. a.	A. Rs. B	Rs. A.	tiq.	A.	g. Rs. a.
1061-0061	464	50,454 3 0	203 12	15	1,975 14	43 0	:	ৰ জ :		25	7 1,619 14	649 27	1,824 9	:		: 	619	27 1,524 9
1901-1902	338	36,360 11 7	136 4	30	1,517 4	115 4	:	यते		1 	16 736 14	283 25	687 14	:	 1	-	283	25 687 14
1902-1963	328	36,056 15 5	138 4	÷	421 14	25 4	:	:	>	:		:	:	:		-	:	:
1903-1904	381	52,893 11 6	161 0	:	;	:		FI 082	780 14	713 5 4 1	12 176 0	67 36	167 10	:		: :		36 1 167 10
TOTAL	1511	9 6 255 9 6	639 4	1 12	3.315 0 183	183 8		780-14	730 14	718 5 4 5	55 2.526 12	3 1,001 8	2,330 1	:	:		1,001	8 2,380 1
AVERAGE	878	43,956 6 5	159 13	13	828 12	45 14		195 4	195 4	179 9 4 14	4 631 11	1 250 12	595 0				. 250 12	2 595 0

C. M. BAKER. Deputy Commissioner, Upper Sind Fiontier.

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APPENDIX XXII.

NOMINAL BOLL of large LANDHOLDERS in the Jacobabad taluka.

		1896	-97.	19 03-	1904.	DECE	EASE.	INCR	EASE.	
ο.	Name of khatadar.	, Area.	Assess- ment,	Area.	Assess- mont.	Area.	Assess- ment.	Агеа.	Assess- ment.	REMARKS.
	······································	A. g.	Rs. a.	A. g.	Rs. a.	A. g.	Rs. a.	A. g.	Rs. a.	
1	Bahram Khan Abdul Ghani, Umrani.	1,096 37	440 8	1,096 30	1,868 6	07			1,427 14	
2	Ilahi Bakhsh Kalati Khan, Khoso.	890-25	500 7	9 92 35	1,149 11			102 10	649 4	Granted more land.
3	Kimatrai Kashiram, Hindu	1,072 25	531 1	1,072 25	1,195 2				661 1	
4	Badal Khan Bangul Khan, Dasti.	454 10	1,443 6	382 15	1,339 7	71 35	$103 \ 15$			Fold the land.
5	Musamat Zainab wife of Bakhsho, Kehar.	270-20	555 6	294-25	676 8	,		22 5	121 2	
6	Jethomal Dhanumal, Hindu	260 31	516 1 0	260-31	658 2				141 8	
7	Falch Khan Hasan Khan, Sabayo,	1,228 31	1,412 7	1,264 1	1,487-10	•••		3 5 10	75 3	
8	Hamid Khan Ghulam Husein, Wagho.	3,010 7	4,826 7	3,171 28	4,975 9	.,		161 21•	149 2	Granted more land,
9	Ghulam Haidar Kaisar Khan, Wagho.	1,139 25	2,437 9	1,509-20	4,371 1			369 35	1,938 8	D υ.
0	Lukman Haji Khan, Khoso	1,036 18	705 14	•••	A	1,036 18	705 14			Died : khata transferred to his son, Fine No. 93,
1	Bahadur Khan Dil Murad Khan, Khoso,	2,128 18	2,772 9	2,770-21	4,998-13			642 3	2,226 4	Granted more land,
2	Dad Muhammad Zangi Khan, Khoso,	1,288-35	2,320 7	1,629 3 5	3,067 1			341 0	746 10	Do.
8	Dost Muhammad Yar Mu- hammad, Brohi.	416 25	562 3	420 35	413 2	MAL.	149 1	4 10		
1	Kalandar S' ah Khair Shah, Sayad.	791 15	1,362 3	783-30	2,040 13	7 25	····	•	678 10	
5	Saidino Suleman. Sarki	233 25	566 0	232 0	648 5	1 25			82 5	
5	Dewalmal Parumal, Hindu	1,106 3	1,799 8	1,490-38	2,287 4	6 5		•••	587 13	
7	Daryadinomal Kodumal, Hindu,	1,960 29	2,819 12	552 39	1,231 3	1,408 1	1,615 9			Transferred to Nur Muban mad No. 130 in accordanc with the Civil Court' decree,
3	Bachal Khan Mauledino, Sadhayo,	1,144 25	1,382 1	1,152 11	1,591 4			7 28	2/93	
9	Hamid Khan Ghulam Mu- hammad, Panwhar.	1.571 15	937 6	1,664 25	2,807 14	•••		93 20	1,870 8	•
)	Musemat Chhuti, daughter of Bakhsho, Kehar.	455 20	819 5			455 20	819 5	****		Eold his land to No. 114.
1	Warisdino Dhauidino, Paawh r.	422 19	815 10	•••	:	422 19	815-10	•••	•••	Died : his son inherited Vide No. 112,
3	Chaudiram Doulatram, Hindu,	751 35	1,206 6	744 25	2,452 12	7 10		•••	1,246 6	
3	Khan Muhammad Dur Mu- hammad, Jamali.	420 12	605 12	420 12	849 8	•••		***	243 12	
Ļ	Dheran Khan Gahno Khan, Khoso,	853 35	1,410 9			853-35	1,410 9	•••	·	Died : khata transferre to his denghter-in-law Vide No. 88,
5	Lashkar Khan Khair Mu- hammad, Jamali,	481 10	782 5	478 5	702 8	85	79 13	•		
3	Khialdas Bhawanmal Hindu,	402 15	809 4	402 15	J,3 7 7 2			• •	567 14	
7	Ibrahim Khan Piaro Khan Jamali.	865 35	816 11	179 30	277 4	186 5	539 7			Sold his land.
3	Mag'um Khan Bakhsho Khan, Bulehdi.	2,746 15	3,435 6	2,277 0	3,365 8	469 15	69-14			Partitionad with h brother. Vide No. 104.
,	Sadik Muhammad Baksho Khan, Bulehdi.	307 35	649 8	8 07 35	953 15				304. 7	
	Rasul Babhsh Amir Bakh h, B uto.	7,483 22	10,609 1	7,369 20	11,216 9	114 2			607 8	

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		189	3 - 97.	1965-	190 4 .	Duck	EASE,	Inchi	: . (1) .	
ło.	Nume of khatedar.	Aren.	Assessment.	Ares.	Assess- ment.	Area.	Assess- ment.	Атеа.	Assess- ment.	Benarie.
		A. g.	Bs. s.	A. g.	Bs	A. g.	Rs. s.	A. g.	Bø. a.	
\$ 1	Kulandar Baksh Khalik- dad, Panwhar.	764 35	1,175 12		•••	764 35	1,175 12		•••	Died: his son inheriter Vide No. 109.
82	Mir Khan Balu Khan, Jamali.	532 3 5	969 0	401 20	598 6	128 15	370 10			
3 3	Ghulam A'i Khan Jafar Khan, Bulehdi.	2,390 25	3,978 7	2,252 5	4,963 0	138-20			984 9	Partitioned with h brothers.
34	Asisulah Subrab Khau, Khoso.	284 5	844 4	284 15	947 7			0 10	103 3	
35	Gulab Khan Itbar Khan, Bind.	802 15	523 0	243-30	775 7	58 25		•••	252 0	
36	Sakhawatrai Sahibrai, Hindu.	879 5	607 2	383 5	875 2	1 		40	68 0	1
37	Karimdino Mulan Rato, Drakhan.	11,257-18	14,006 5	6,588-18	9,782 1	4,668-35	4,224 4		•••	Partitioned with h brother. Fide No. 92,
5 8 ;	- Rahim Khan Kadir Baksh, Khoso.	6,608 10	6,295 13			6,603 10	6,295-13	•••		Diod : his son inherite Vide No. 132.
99	Osto Muhammad Alahdad, Drakhan.	404 2	852 4	•••		404 2	852 4		•••	Died : his son inherita Vide No. 131.
ю	8 hah Muhammad Pir Bakah, Chhajro.	822 26	1,357 5	786 1	1,436 5	36 25		•••	79 0	
5 1	Musamst Murad Khatun wife of Ghulam Kadir,	541 35	835 7	•••		541-85	895 7		•••	Trinsferred the kliata Multaminad Hasan, No. 8 in partition.
2	Chhajro. Rabman Khan Minho Khan, Jamali.	383 26	595 7	335 1	959-14	3		1 15	364 7	
13	Sher Muhammad Chhato Khan, Bhuto.	435 2	753 15	428 18	950 8	6 24		 	196 9	
4	Amin wd. Juni, Bariro	1,297 20	1,089 5	1,234 30	1,445 0	62 30		 	355-11	
\$ 5	lmam Baksh Mir Muham- mad, Buriro.	3,484-20	4,413 9	1,667-30	2,705 4	1.816 30	1,708 5	· • ••• ; }		Partitioned with brothor. Vide No. 94.
66	Wali Muhammad Kalandar Baksh, Buriro.	645 10	967 5	966-85	2,422 12	THE.		321 25	1,435 7	Inberited from his fathe
47	Karim Baksh Ali Baksh. Burito.	641 35	940 11	633 0	1,510-14	11 35			600 3	
4 8	Sachedino Khan Muham- mad, Buriro.	876 0	982 7	596 0	1.061 8	280 0		,	82 1	Partitioned with brothers,
4 9	: Sharlist Klan Jafar Khan, Mundrani.	1,944 20	3,068-12	2.130 3	6,511 10			185-23	3,142-14	Gets land on khas mokal
50	Baloch Khan Dodo Khan, Mundrani.	764 35	1,194 1			764 35	1,194 1	••••		Died his son inherit Fide No, 126.
53	Osto Allanhdo Bhaledino. Drakhan.	4,908 27	5,268 0	4,920-22	7,915 6			11 35	2,617 6	
52	Rahimdino Wahidino. Drakhan.	8,649 31	10,148 6	2,491 0	4,703-12	6,158 31	5,444 10	! {		Partitioned with 1 brothers, Vide Nos, 1 128 and 129.
58	Dodo Khan Pir Baksh. Bhuto.	17,261 31	20,714 5			17,261 31	20,714 5	- - 		Died : his son inhorite Vide No. 125.
54	Tajo Khan Alam Khan, Odho.	5,664 21	8,213 7			5.664 21	8,213 7	 		Died : his son inherite Vide No. 124.
53		2,955 7	4,173 7	2,849-27	5,951 11	105 20			1,778 4	
56	Musemat Hava demghter of Chuntal Khan, Mirkhiani	4,965 96	5,796 1	4,499 1	7,320 2	466 35		 	1,524 1	Fallow forfeited.
57	Nahi Baksh Talib Khan, Odho.	2,430 2	2,114 12	2,424 32	4,297 4	5 10		1 7 1 7	2,182 8	
58	Imam Baksh do	1,458 5	1,569 0	1,353 35	1,740 2	104 10			171 2	Partitioned with brother. Vide No. 72,
59	Mehrab Khan Piaro Khan, Jamali.	546 36	977 5	567 11	1,631 2			20 15	653 13	
60	Miandad Gulbeg, Jamali	1,905-25	1,126 5			1,005 25	1,128 5	 	·	Died : his son inherit Vide No. 122.
6 1	Ali Sher Lashar Khau, Jamali.	328 12	860 8			323 12	860 8		·	Died : his son inherited.
62	Khuda Baksh Dodo Khan, Bhuto.	5,961 19	9,172 15			5,961 19	9,172 15		•···	Transforred the who khata to No. 117.
63	Dodo Khan Ganwhar Khan, Bulehdi.	495 0	769 7			495 0	769 7			Died: his son inherita Vide No. 118.

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		1894-	1895.	1903-	1904.	DECE	3453.	INCE	61 82.	
No.	Name of khatadar.	Агеа.	Assess- ment.	Area,	Assess- ment.	Ares.	Assent- ment.	Azes.	Assess- ment.	Bemarks.
		A. g.	Вз. а.	A. g.	Rs. a.	A. g.	Rs. a.	A. g.	Rs. a.	
64	Bakhsho Mirza, Bulehdi	386 8	583 1	3 86	801 14			•••	218 13	
65	Haibat Khan Malhu Khap, Bulehdi.	384 30	897 11			384 80	897 11			Died : his sons inherited Vide Nos, 120 and 121.
66	Muso Khan Ganwhar Khan, Chahwan.	202 30	648 11	75 25	268 10	127 5	380 1			Partitioned with his relations.
67	Dulahdinomal Tekchand .	502 5	758 6		•••	502 5	758 6			Died : his son inherited Vide No. 123.
68	Hashmatrai Kimatrai	3,858 36	4,076 2	3,352 16	6,358 1	620			2,281 15	
69	Gokaldas Chhatomal	2,666 5	3,121 0	2,608 20	5,829 1	57 25			2,708 1	
70	Kimatrai Ramohand	8,360 4	3,905 5	3,360 19	6,209 13			0 15	2,304 8	
71	Din Muhammad Mahbat Khan, Khoso,	242 39	584 10	242 39	791 1				206 7	
72	Alah Bakhsh Talib Khan, Odho.	1,416 0	3,286 11	2,433-34	4,456 7			987 34	1,219 12	Got in partition from hi brother. Vide No. 58.
73	Malhumal Sumomal	2,848 6	3,218 12	2,833 30	6,793 14	14 16	•,•	•••	3,175 2	
74	Ghulam Nabi Mahrab Khan, Sadhayo	69 6 30	1,089 13	•••		696-30	1,089 13	•••	•••	Died : his son inherited Vide No. 87.
75	Gadu Khan Ramzan Khan, Bhaio.		4,385 9	3,805 11	5,888 4	0 10			1,497 11	
76	Kaisar Khan Warayo, Kowrojo.	464 21	1,066 9	336 26	981 3	127 85	85 G			Partitioned with his relations.
77	Ghulam Haidar Mahrub Khan, Sadhuyo,	691 5	1,042 7	691 5	1,281 14	322		•••	239 7	
78	Rasul Bakhsh Kaisar Khan, Wagho.	•••	•••	256 30	597 15			256 30	597 15	Got in partition.
79	Jamshedji Pallanji 🛛			888 34	1.078 2			888-34	1,078 2	Inherited from his brother
80	Alan Khan Jumo Khan, Dasti.	181 35	461 15	191 3 5	589 15			70	128 0	
81	Mithumal Kamumal	179 35	446 13	192 25	605 8	201		12 80	158 (1	
82	Mitho Pandhi Sarki	208-20	86 12	208 20	628 0	100			589 4	
F3	Ranhdomal Sidhumal	159-25	287 9	3 30 20	1,004 2			170 35	716 9	Got in accordance wit Civil Court's decree from Chhinkumal.
81	Kherajmal Dewalmal	323 3 1	416 5	588-26	1,743 4	ৰ সমন		264 35	1,326 15	Do. Lekhumal.
85	Ahmad Khan Chodio Khan, Sadhayo,	175 5	3 46 10	175 0	522 4	0 5			175 10	
56	Ali Bakhsh Mahrab Khan, Panwhar,	341 23	485 6	344 23	590-15	•••			155 9	
87	Gbulam Rasul Ghulam Nubi, Sadhayo,			696-30	1,645 0	}	•••	696 30	1,645 0	Inherited from his father Vide No. 74.
88	Musamat Sumri wife of Gahno, Khoso.	•••	••••_	218 35	572 2			248 35	572 2	Inherited from her father in-law. Vide No. 24.
89	Muhammad Hasan Kadir Bakhsh, Chhajro.		•••	342 5	832 12			842 5	832 12	Inherited from No. 41.
90	Alah Bakhsh Abdul Rah- man, Bhati,			353 15	783 10			353 15	783 10	Got from his father wh had purchased it.
91	Partabrai Ramchand	177 81	469 14	177 91	532 11			•••	62 13	
92	Sahibdino Mulan Rato, Drakhan.			5,313 25	8,074 10			5,313 25	8,074 10	Got from No. 37 in part tion.
98	Abdul Karim Lukman, Khoso.		·	1, 36 89	979 4			1,086 39	979 4	Inherited from No 10.
91	Nabi Bakhsh Mir Muham- mad, Buriro.			1,319 20	2,345 6			1,319 20	2,345 6	Do. 45.
95	Husen Shah Khudadad Shah.	305 15	383 1			305 15	383 1			Died : his son inherited Vide No. 96.
96	Sijawal Shah Husen Shah .	•••	· •••	305 15	731 4			305 15	781 4	Inherited from No. 95.
97	Nabi Bakhsh Lukman, Bulehdi.	•••		217 10	569 0			217 10	569 0	Got in partition.
98	Sathi Phulu Buriro	560 10	441 4	551 30	908 2	8 20		•••	463 14	
99	Faiz Muhammad Ghulam Muhammad, Buriro.	270 0	238 7	270 0	579 11			•••	841 4	
100	Abdul Nabi Pir Bakhsh, Buriro.			435 30	954 15			435 30	954 15	1

	1	1896-:	1897.	1905	1904.	DECR	BA8 B .	INCB	2483.	-
No.	Name of khatadar.	Area.	Assess- ment.	Aren,	Assess- ment.	Атев.	Assess- ment.	Area.	Assess- ment.	Bemadus.
-		A. g.	Rs. a.	A. g.	Rs. a.	A. g.	Rs. a.	A. g.	Rs. a.	
101	Punhu Khan Ibrahim Khan, Jamali.	268 10	260 7	•••		268 10	260 7			Died : his son inherite Vide No. 102.
102	Murid Punhu Khan, Ja- mali.	•••		221 30	640 4			221 30	640 4	Inherited from his fathe Vide No. 101.
103	Wali Muhammad Jafar Khan, Bulehdi.	207 10	375 14	207 10	701 11	144	***	***	325 13	
101	Dilawar Khan Bakhsho Khan, Bulehdi.		***	394-30	556 5		***	394 30	536 5	Got in partition from h brother. Vide No. 28.
1 05	Ali Khan Gazi Khan, Ja- mali.	245 14	387 6	245 9	503 11	05	•••		116 5	
106	(Jauwhar Khan Mir Mu- hammad, Jamali.	272 5	453 7	272 5	918 14	•••			465 7	
107	Mehrab Khan Ghulam Mu- hammad, Jamali.	221 24	363 7	221 34	582 6			0 10	168 15	
108	Chhuto Khan Gazi Khan, Lashari.	154 0	367 9	151 25	522 13	2 15	***		155 4	
109	Gul Muhammad Kalandar Bakhsh, Panwhar.			767 35	1,229 11			767 85	1,229 11	Inherited from No. 31.
110	Bachul Khan Fakir Mu- hammad, Bulehdi.	346 20	479 9	344 10	712 9	2 10			233 0	1
111	Ali Bakhsh Hamid Khan, Sadhayo.	116 30	267 15	230 9	761 15			113 19	494 0	
112	Alam Khan Warisdino, Panwhar.			644 19	1,398 6	las.		644 19	1,393 6	Inherited from his father Vide No. 21.
113	Mubammad Araf Shah Ghous Muhammad Shah.	160 84	442 14	160 34	582 15				140 1	
114	Pokarmal Manghumal	•••		382 5	1,008 5	32 9		382 5	1,008 5	Purchased from No. 20.
115	Kilair Muhammad Abdul Rahman, Bhati.			237 5	685 0	1		237 5	685 0	Purchased the land.
116	Chhinkumal Pamanmal, Hindu.	170 35	360 10	219 27	779 9	37		48 32	418 15	Purchased more land.
117	Shah Nawaz Khan Ghulam Murtiza, Bhuto.			5,635 37	9,930 13			5,635 37	9,939 13	Inherited from No. 62.
118	Balu Khan Dudo Khan, Bulehdi.	•••		495 0	1,366 12	नयते		495 0	1,366 12	Inherited from No. 63.
119	Gahno Khan Bahram Khan, Jamali.	451 85	482 0	451 35	1,234 15				752 15	
120	Dint Khan Huibat Khan, Bulehdi.		•••	218 35	717 9			218 35	717 9	Inherited from No. 65.
121	Malhu Khan, Bulehdi			161 25	567 5	•••		161 25	567 5	Do.
122	Gul Beg Khan Miaudad, Jamali.			1,005 25	2,114 10	•••		1,005 25	2,114 10	Inherited from No. 60.
123	Mithumal Dulahdinomal, Hindu.		•••	465 25	926 12	•••		465 25	926 12	Do. 67.
124	Lal Muhammad Tajo Khan, Odho.			5,835 12	13,520 15	,		5,835 12	18,520 15	Do. 54.
125	llahi Bakhsh Dudo Khan, Bhuto.	•••	***	16,858 2	21,589 8			16,858 2	21,589 8	Do. 53.
126	Dodo Khan Baloch Khan. Mundrani.	•••		933 24	1,184 1	•••		933 24	1,184 1	Do. 50.
127	Bhaledino Khuda Bakhsh, Drakhan.			825-25	1,020 5	•••		825 25	1,020 5	Got in partition from No. 52.
128	Alah Bakhsh Wahidino, Drakhan.	···.		2,197 15	8,298 13			2,197 15	3,298 13	Do.
129	Abdul Gafur, Drakhan	.,.	•••	2,258 23	4,587 7			2,258 23	4,587 7	Do.
180	Nur Muhammad Khan Mu- hammad Sheikh.		•	1,254 20	1,882 15			1,254 20	1,882 15	Got in accordance with Civil Court's decree, vide No. 17.
131	Nebhau Khan Osto Muham-	. <u></u> .		401 2	944 18			404 2	944 12	Inherited from No. 39.
182	mad, Drakhan. Hazar Khan Bahim Khan,			6,767 19	11,141 0			6,767 19	11,141 0	Do. 39.
	Khoso.							{		

C. M. BAKER, Deputy Commissioner, Upper Sind Frontier.

No. 3199 or 1905.

PUBLIC WORKS DEPARTMENT.

Superintending Engineer's Office, I. R. B. D., Karachi, 8th June 1905.

From

D. GEORGE, ESQUIBE, Superintending Engineer, Indus Right Bank Division,

То

THE COMMISSIONER IN SIND.

SIR.

With reference to letter No. 990 of the 28th March last from the Deputy Commissioner, Upper Sind Frontier, submitting proposals for the revision of the settlement in taluka Jacobabad, I have the honour to submit the following report.

2. I am in cordial agreement with the Deputy Commissioner's proposals, and especially with the proposed rise in the rates of rice and dubari rates, which have hitherto been lightly assessed. I have accordingly but few remarks to make.

3. The Deputy Commissioner has proposed to divide group I into two groups, I-A and I-B, in the former of which the best rice crops are produced and in the latter the best dry crops, though these crops, it is stated, are liable to deteriorate if much rice is growing in the vicinity. The same rate is, however, proposed for the dry crops in both groups, but a lower rice rate is proposed in group I-B. As it is well known that the tendency of rice cultivation is to increase and as it is admitted that the extension of rice will deteriorate the soil of the fields that now grow dry crops, it is a matter for consideration whether it is wise to make the rate for rice lower in group I-B than in group I-A as it may have a tendency to transfer the rice cultivation from group I-A, which is best suited for it and where it already exists, to group I-B, where it should not be encouraged.

4. It is true that the Deputy Commissioner states that group I-B contains but little rice, and that not capable of bearing the highest rates, but as rice is not wanted in group I-B and its presence is injurious to other crops, if the higher rate chokes rice off entirely, no harm will have been done, but rather the reverse.

5. I would not suggest any increase in the dry crop rates for class I B, although the dry crop lands are admittedly better than those in group I-A, as zamindars with land in both classes of dehs might be tempted to grow these dry crops in the dehs where the assessment is lowest.

Mr. Johnston, Executive Engineer, Begari canals, reports that in his opinion the following 9 dehs should be taken out of group I-B and put in I-A:--

1.	Badal Wah.	2.	Lal Lodro.	8.	Dasti.
4.	Dilawarpur.	5.	Meharshah.	6.	Cantonment.
7.	Janodero.	8.	Nawazo.	9.	Rind Wahi.

He states that they are all near a ready market, their water-supply is good, and the land is, in his opinion, quite equal in quality to many of the dehs already grouped in in I-A.

If the rates are made the same in both groups I- Λ and I-B, as I am inclined to think the proper course, there is of course no object in dividing group I into two.

6. The Deputy Commissioner proposes to abolish the garden rate. The principal garden crops in the district are vegetables, melons, cucumber, mangoes, Indian corn, but there are no perennial crops such as plantains or sugarcane. The Desert canal now flows for 10 months of the year and the Begari nearly 8, and it is possible this class of cultivation may arise and necessitate a special rate in the near future; but at present there seems no objection to the abolition of the garden rate.

> I have the honour to be, Sir,

Your most obedient servant,

D. GEORGE,

Superintending Engineer, Indus Right Bank Division.



सत्यमंब जयत

No. 2519 or 1905.

REVENUE DEPARTMENT.

Deputy Commissioner's office, Jacobabad, 9th July 1905.

From

The Deputy Commissioner, Upper Sind Frontier,

То

The Commissioner in Sind.

Sir,

With reference to your endorsement No. 1804, dated the 14th June 1905, Jacobabad revision settlement. on the subject noted on the margin, I have the honour to submit a statement showing the extent of rice cultivation in the I-B group, the dehs recommended for transfer to the I-A group being placed first.

2. In these 9 dehs, there is practically no rice grown. In some, e. g., Lal Lodro, it would be impossible to grow it as the supply is lift. But all the 9 dehs are within 5 miles of Jacobabad, and there may be a temptation to grow rice in those where there is flow irrigation. Mr. Baker considered the Rs. 4. rate on I-B as heavy a burden as Rs. 4-S on I-A. His opinion is entitled to great weight, and it may therefore be taken that any rate above Rs. 4 for I-B is not a fair one.

3. The extension of rice cultivation is by no means a benefit and has been partly, at any rate, responsible for the temporary ruin of the Shahdadpur taluka. Even at the present moment, with the canals flowing at their full capacity, and fuller than ordinary, the water has barely reached parts of that taluka. This is almost entirely due to the absorption of the supply by the rice cultivation in the west of the Jacobabad taluka. My own opinion is that, where rice has already been cultivated to any extent, a fair rate only should be imposed, or hardship will be caused, but that where rice has not been cultivated to any appreciable extent, the rate should be at least mildly prohibitive.

4. For these reasons, I agree with the Executive Engineer's proposal regarding his 9 dehs and would go even further and add to them all I-B dehs in which the area under rice last year was under 50 acres. I do not think it would be fair to prohibit the cultivation of rice where it has already been permitted to any extent, and do not agree with the Superintending Engineer that the whole of class I-B should be assessed with I-A. But this is a matter of opinion, and only 3 or 4 dehs are affected, and the question arises whether it is worth making a I-B class for 4 dehs only when the advantages of the restriction of rice are so great.

5. With regard to the Superintending Engineer's 5th paragraph, Rs. 2-12 does not appear to be a high rate for good flow lands, and I submit that Mr. Baker had a knowledge of the fertility of the soil possessed neither by myself nor by the officers of the Public Works Department. It should be sufficient check on rice to put a high assessment on it without making other flow cultivation cheaper than it deserves. A great deal of water is wasted on flow dry crop land, and in my humble opinion it is the lift cultivator who deserves compassion. This he has received in the continuance of his present rates.

6. If the Superintending Engineer's proposal to abolish class I-B for rice and mine that Mr. Baker's dry crop rates should stand are accepted, the effect is that class 1-B is altogether abolished.

I have the honour to be,

Sir,

Your most obedient servant,

C. A. BEYTS,

Deputy Commissioner, Upper Sind Frontier.

No.	Deh.		Area of the deh.		RICE CULTIVATION.					
					1902-190 3 .		1903-1904.		1904-1905	
			А.	g.	A .	g.	А.	g.	А.	g
1	Badal Wah	•••	3,461							
2	Dilawarpur	•••	3, 961	38	3	35		15	3	25
3	Janidero	•••	10,420	20	10	0	20	0	5	0
4	Lal Lodro	• • •	1,665	0			•••		•••	
5	Mehar Shah	•••	1,936	3	4	0	10	5	10	- 5
6	Nawazo	•••	6,430	19	3				•••	
7	Dasti		1,375		5	20	19	20	25	30
8	Cantonment	•••	1,816		1900					
9	Rind Wahi		3,727	35	33200		•••		•••	
10	Shahpur	••••	4,327	20	153	15	168		152	
11	Fatehpur		2,635		104	0	110	15	47	10
12	Shahdadpur	• • •	1,949	0	···· // // //				•••	
13	Bachalpur		2,419	38	118	35	98	3 0	85	t
14	Kaisarabad	•	2,948		121.				12	
15	Mouladad	•••	1,624	38	63	0	69	0	52	
16	Mulah Rato	•••	3,005	0	2	15	2	15	29	
17	Khair Wah	••••	2,803	29	120	0	258	26	251	11
18	Thariri Bhaleno		2,841	10	44	5		25	•••	
19	Bhalenabad		1,875	9	• • •	1	25	30	• • •	
20	Dadpur		3,996	24	* * *					

STATEMENT showing the extent of rice cultivation in the I-B group.

C. A. BEYTS, Deputy Commissioner, Upper Sind Frontier.