# ASSESSMENT REPORT

OF THE

# MAIDANI TRACT

OF THE

JAMMU TEHSIL.

सन्यमेव जयने

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# ASSESSMENT REPORT

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### CHAPTER I.

DESCRIPTIVE.

1. The Jammy Tebsil last came under settlement some 26 years ago. The assessment proposed by Rai Bahadur Lala Narsingh Dass, Settlement Officer and Captain Kaye, Settlement Commissioner, was sanctioned by the Durbar for ten years from Kharif 1953.

During the interval which has elapsed since the last assessment was announced that portion of the tehsil which lies immediately below the hills has been entirely transformed by the opening of the Ranbir canal in 1964. It was felt that no great advantage was to be obtained from assessing the precarious new cultivation in the hilly tracts of the tehsil while the canal irrigation of the more valuable lands was as yet undeveloped. Accordingly reassessment was postponed and the original term of ten years settlement has been automatically extended to twenty-five.

After a preliminary revision of the records in S. 1973 the resurvey of the tehsil was started in earnest by Rai Sahib Pandit Ram Dhan, Settlement Officer, in S. 1974. Fair progress was being made when it was found necessary to obtain the assistance of the Rai Sahib for assessment work in Kashmir where he had previously worked as Settlement Officer. He was absent from Jammu during the hot seasons of 1975, 1976 and 1977 in which time he carried out the assessment of two tehsils in Kashmir. His absence undoubtedly had an adverse effect on the work of survey, which was further hampered by the recruiting campaign in 1974 and 1975, by Census work and by the severe drought of 1977. The resurvey of the Kandi and Pahari tracts is not yet complete, and until the new survey is ready it is impossible to estimate the increase, if any, due to extended cultivation in these mountainous tracts.

The submontane villages have however been completely resurveyed and it is now possible to present a detailed report on this tract which will take into account the development of canal irrigation and the rise in the price of agricultural produce. It is also unfortunately necessary to estimate no less carefully the yearly increasing loss to the State and its subjects owing to the erosion of valuable land by hill torrents, and the damage to crops caused by herds of nilgai and wild cattle.

The reassessment of the Kandi and Pahari villages will be dealt with in a separate report.

2. The Maidani tract of the tehsil, with which this report will deal, consists of 203 situation and boundaries.

Villages comprising the western and southern portions of the tehsil and includes mauza Nauabad, the Maidani land of Jammu city, the capital of the State. The Chenab forms the western boundary of the tract, while to the south lie the adjoining villages of the Sialkot and Sri Ranbirsingh pura tehsils. On the east is the Samba Tehsil, and to the north the high lying portions of the Jammu Tehsil at present excluded from the assessment. The tract has a general slope from north-east to south-west, and is traversed by the Tawi and numerous hill torrents which find their way into the Tawi or Chenab. The soil is fairly deep, but in parts is sandy and full of stones. The villages near the Tawi and Chenab are highly saturated

3. At last settlement the unit of survey was the karam of 52½ inches which gave a Chilki Ghumao equivalent roughly to 633 of an acre. In view of the changes brought about by the introduction of canal irrigation, and in order to bring the measurements of the tehsil into line with the neighbouring tehsils of Samba and Sri Ranbirsinghpura, which have been recently resettled, it was found necessary to remeasure the entire area with the karam of 66 inches as the unit of survey.

The tract, thus re-measured, consists of 69,800 acres or 109 square miles against an area of 71,618 acres or 112 square miles reported at last settlement. The difference, apart from what we may hope, is due to more accurate in casurement, is accounted for unfortunately by diluvion and erosion caused by the Tawi and mountain torrents

The total area given above includes State Rakhs in charge of various departments, land belonging to the Private Department of His Highness and to State Departments. The assessable area is 61,608 acres of which 37,407 acres are cultivated

4. The tract includes a certain number of estates which are at present unirrigated.

Physical features - Means of irrigation.

But, as it is expected that irrigation will be extended in the near future so as to reach these villages, the tract may be considered as fully irrigated. The means of irrigation are, however, of great variety.

The main block of regular canal irrigation lies to the south of the Ranbir canal main line and to the west of the Tawi, water being expelied by distributaries Nos. 1 to 8 inclusive. A certain amount of canal irrigation is done by means of distributary No. 9 on the left bank of the Tawi. In addition to this main source of irrigation there exist many old channels from the Chenab and Tawi, some of which are arranged for solely by the zamindars themselves, while others are managed either by the Canal department of by the zamindars, assisted by a small establishment under the orders of the Wazir i Wazarat. The Canal department also controls irrigation from some drainage channels, the water in which is supplemented by escapes from the canal or from percolation.

The supply from the main Ranbir canal and distributaries is regular and on the whole plentiful, though the old irrigators complain of restricted irrigation. The old zamindari kuhls from the Chenab under the management of the Canal department give less trouble than the zamindars will admit.

Irrigation by the Tawi kuhls is less satisfactory. The sudden floods of this capricious stream often destroy the heads of the kuhls and the zamindars have difficulty in repairing them. On the other hand the red silt of the Tawi is of far greater value to the soil than the white sand deposits of the Chenab.

5. The most notable and, sad to relate, the most unfortunate feature of the tract is the number of rakhs and belas in existence. The belas of Trees and vegetation the Chenab and Tawi, rakhs Nagbani, Lalial, Badhial Rakhs and Ujara. Brahmunan, Dhatrial and Gadigarh (to mention the largest of them) are the bane of the local agriculturist. These belas and rakhs contain Kikar, Palaha, Vana, Shisham, Phulai, Sharin, mulberry and varieties of brushwood and their grass and grazing facilities are no doubt valuable. But they are strictly preserved by the departments in whose charge they have been placed, and the villager obtains no benefit in the shape of fuel or grazing. On the contrary the herds of nilgai and wild cattle, to say nothing of jackals, foxes, porcupine and pig, hamper cultivation to an extent which baffles description. The evil is no new one, nor, unfortunately, is it confined to the Jammu Tehsil, though the damage in Jammu is the more marked in contrast with the possibilities of agriculture in a fully irrigated tract with a large market close at hand. Nearly 30 years ago Sir Walter Lawrence wrote \* "Anyone who has seen the wretched cultivators looking on their crops destroyed by nil, gund and pigs, who has seen them crouching at nights in the cold winter round a miserable fire, and has heard them all night long, trying to scare off these useless enemies of cultivation would be failing in his duty if he did not warn

<sup>\*:</sup> Note on the Assessment Report of the Sri Pantirsinghpura tehsil, 1895 A.D.

the Durbar that the time has come for the choice of two alternatives either destroy the nil, gwnd and pig or let the whole country gradually relapse into a huge Shikargah. The measure is called for alike by consideration of revenue and of justice to the people. Every year will see a falling off in the prosperity of the Jasmergarh and Kathua tehsils. So do I foretell a falling off in revenue in the Ranbirsinghpura Tehsil."

In the following year Major Kaye wrote of the Jammu Tehsil. \*

"The nil and gund is the first subject brought in conversation by cultivators in the vicinity of these rakhs and has and will have a most important influence on the revenue assessment. The State Council have permitted the destruction of pig and buck and the removal of these pests of the cultivator will depend only on the energy of the zamindar. But nothing has yet been done to stop the ravages of the cattle mentioned, the nil and the gund."

Rai Bahadur Lala Narsingh Dass was of opinion that all rakhs should be given out for cultivation, as they are not really required as reserves.

Although the nuisance of pig and deer has been diminished by the orders issued in 1896 A.D., the damage caused by nilgai and wild cattle has, as may be imagined, increased many fold during the lapse of years. The night re-echoes with the cries of the villagers and the noise of their guns as they try to scare off the four-footed marauders. Even so the damage in some villages is estimated at about one-half of the crop, while the least carelessness may result in the total destruction of the crop in a single night. It is a thankless task to re-assess the land revenue and the abiana on canal lands if any increase is to be countered by the well founded plea of the revenue payer for remission of the enhancement.

The removal of the animals is the complete remedy. But if this is impossible the State must either allow the rakhs to be broken up and cultivated, or must face the expense of defending the existing cultivation by walls, ditches and barbed wire.

In villages at a distance from the rakhs, where the ojara (damage by wild animals) can be guarded against, fruit gardens irrigated by canal water are growing up. Mangoes are plentiful, and there are many fine pipal and bohar trees. Owing to the strict preservation of the rakhs the cattle are very largely stall-fed, and wood now being scarce, the dung which should be manuring the ground is burnt as fuel.

Mention should be made of the useful thatching grasses found in the tract, such as kharkana and kahi.

6. The population of Jammu town in 1921 was 31,506, and of the adjoining Communications and Satwari cantonment 2,969. The Jammu market can therefore market.

Communications and Satwari cantonment 2,969. The Jammu market can therefore easily absorb all the surplus grain and other produce of the tract. The Railway from Sialkot to Jammu runs through the southern portion of the tract but most of the traffic is by carts on the roads from Jammu to Samba, Jammu to Akhnur and Jammu to Sialkot, or by camels, ponies, mules, donkeys and oxen. The Ranbir canal is also open for navigation throughout its length from Akhnur to Jammu, and carries much merchandise.

7. At last settlement the Jammu Tehsil was divided into the following assessment circles:—

seessment Circ	les.	circles :—					
Circle.					No.	of villages.	
Pahari	•••	4**	•••	•••	•••	67	
Drun	•••	•••	•••	•••	•••	23	
Kandi	***	•••	•••	•••	• • • •	42	
Bharrari	•••	•••	•••		•••	79	
Anderwah	•••	•••	•••	•••	•••	124	
				Total	•••	335	

The tract at present dealt with contains the following villages of these old circles:-

Circle.					No.	of villages.
Kandi	•••	•••	•••	•••	••	8
Bharrari	•••	•••	•••	•••	•••	73
Anderwah	•••	•••	•••	•••	•••	122
				Total	•••	203

The introduction of the Ranbir canal has altered the irrigation conditions of the tehsil to such an extent that it is useless to continue the old circles. The present *Maidani* tract now under discussion has however been divided into three groups:—

- (a) Nahri estates, 107 in number, in which the water supply is controlled by the Irrigation department.
- (b) Abi estates (62) in which irrigation is from zamindari kuhls taking off from the Tawi or Chenab, or utilizing surplus water from other irrigated lands or from streams.
- (c) Barani estates (34) wholly dependent on rainfall.

The soils as entered in the revenue papers at this settlement under the sancclassification of soil. tion of the Settlement Commissioner (No. 169, dated the 8th January 1918) are:—

Irrigated.		Unirrigated.
Chahi.		Sailaba.
Nahri.		Hail.
Abi,	Line S	Gora.
	400	Warhal I.
		Warhal II.
		Rakkar (Thangar).

Add hail and gora with irrigated soils where necessary.

These soils may be thus defined.

Chahi.—Regularly irrigated from wells either constructed of masonry or otherwise.

Nahri.-Irrigated from the Ranbir canal, by lift or flow.

Abi.—Irrigated from springs or perennial streams or by kuhls taking off from these springs or streams.

Sailab.—Land moist from rivers or streams.

Gora.—Soil near the village abadi or scattered buts on which the refuse of the adjoining houses is thrown.

Hail.—Manured soil.

Warhal I.—Soft loamy soil which yields one crop every year, or two successive crops in two years.

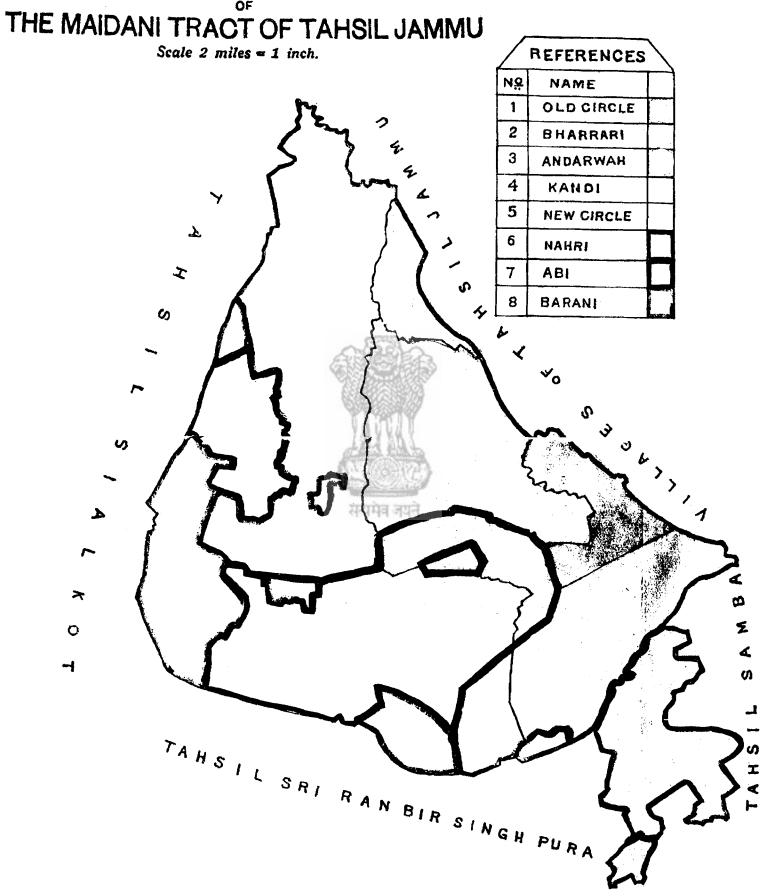
Warhal II.—Soil which yields a crop every other year. It is generally stony and sloping and lies on the outskirts of villages.

Rakkar or Thangor.—Inferior to Warhal II, yielding a crop once in three or four harvests.

Maliari.—Soil used for vegetable crops. (Subsequently added to the classification). For assessment purposes the following soils are dealt with:—

- 1 Nahri. (Hail or Gora).
- 2. Chahi & ,, ,, ,, ,, Abi.
- 3. Sailab and Warhal I.
- 4. Warhal II and Rakkar.
- 5. Hail and Gora.
- 6. Maliari.

MAP
SHOWING ASSESSMENT CIRCLES
OF



The more detailed classification which finds a place in the records will be utilized for the purposes of distributing revenue over holdings.

9. The rainfall of recent years as recorded on the gauge at Jammu, and on the canal gauge at Raipur Domana is given in Appendix A and is compared with the rainfall recorded in the adjoining tehsils of Samba, Sri Raubirsinghpura, Akhnur and Sialkot.

The average annual rainfall recorded at Jammu for the last ten years is 37.06, ranging from 62.84 in 1917 to 21.49 in 1920. The distribution of rainfall is however nost uncertain, and in this fact lies the justification for the introduction of canal incigation in a tract where the average rainfall is so high. It is all the more incumbent on the canal authorities to be careful that they do not injure cultivation by over-irrigation when the seasonal rains are in excess.

The average Kharif rainfall is 28.80, and for the Rabi harvest 8.26, but a Kharif rainfall as low as 15 inches was recorded in 1920, and in the Rabi of 1910 the rainfall was only 1.45. On the other hand in 1917 the Kharif rainfall was 55.49 and in 1911, 15.34.

#### CHAPTER II.

#### FISCAL HISTORY.

10. The account of the early revenue arrangements given in Major Kaye's Review of the Jammu Tehsil Assessment Report (paras. 18—21) may be briefly summarised.

In Sikh times and during the early days of Dogra rule the revenue was fixed by Kunkut (appraisement of the standing crop). This system was succeeded by Batai, a definite share of the produce being taken by the State. In 1917 Sambat a rough cash assessment was made, and in 1926 the first assessment based on the principles of cash assessment in vogue in the Punjab was introduced, amounting for the whole tehsil in land revenue only to Rs. 2,02,654. The calamitous year of famine 1934 Sambat broke the spirit of the people and led to the flight of many asamis. Assessments were again revised in 1939 and in 1944. In 1950 when Rai Bahadur Lala Narsingh Dass commenced the first regular settlement the demand when shorn of jagir and muafi grants, and irrecoverable arrears was Rs. 1,90,026 for the whole tehsil.

The demand for the tract now under discussion which was announced in 1952 was Rs. 1,61,011, an increase of 11.8 per cent. on the old assessment. The Kistbandi of 1977-78 shows a demand for the tract of Rs. 1,55,913. Against an increase of Rs. 1,266-11-0 on account of alluvion and assessment of chaks must be set a decrease of Rs. 5,113-5-0 to diluvion, Rs. 880-9-0 due to land acquired for canal and Rs. 371 due to land acquired for Satwari cantonment. The demand for 1977-78 includes an amount payable to the Canal department by means of book credit representing that part of the irrigated assessment imposed at settlement to which under the orders of the Durbar conveyed in Chief Minister's letter No. 9693, dated the 10th April 1912, the Canal Department is considered entitled for their services in supplying irrigation. This amount varies from year to year, the average of the past ten years being Rs. 24,886.

In addition to the book credit described above the average demand of the last ten years on account of abiana for irrigation supplied to land in the villages of the tract which was not irrigated at settlement amounts to Rs. 25,893.

The demand on account of land revenue and canal abiana at present therefore stands thus:—

Rs.

Land revenue (including abiana payable to the Canal Department by book credit; ten years' average Rs. 24,886) ... 1,55,913

Abiana otherwise charged (ten years' average) ... 25,893

Exclusive of canal abiana the present land revenue only amounts to Rs. 1,31,027. The average total demand including abiana is Rs. 1,81,806.

Excluding the Nauabad area the figures are as follows:-

	$\mathbf{R}\mathbf{s}$ .
	1,30,004
Fluctuating abiana (10 years' average collections including	
book credit on land at abi rates)	49,876
Total	1,79,880

of the headquarters district during the last fifteen years are responsible for a very large outstanding account. Arrears shown as outstanding in the tract now under report amount to the very large sum of Rs. 55,661-7-10. Of this Rs. 15,163-0-9 is on account of revenue due for Rabi 1965 and previous years, and Rs. 40,498-7-1 for years subsequent to that date. These sums do not include suspensions of revenue for the Kharif harvest of 1877 and the Rabi harvest of 1978.

In regard to the first item of Rs. 15,163-0-9 it appears that Rs. 3,154-9-0 has been held to be recoverable, and recommendations to this effect have either been sanctioned or are being forwarded.

The remainder Rs. 12,008-7-9 is held to be irrecoverable and will be reported on accordingly.

The existence of arrears dating from more than 12 years back is highly discreditable to the officers of the Revenue department.

The larger item of Rs. 40,498-7-1 calls for close attention. The Settlement officials who have attempted to clear this account (as well as the account before 1965) report that Rs. 23,022-14-7 has been held to be recoverable and that steps are being taken to recover the amount.

A further sum of Rs. 12,873-12-0 is under enquiry by the Revenue department. I have separately recommended that these enquiries should be transferred to the Settlement department.

In regard to the remainder, Rs. 4,601-12-6 is said to be irrecoverable. Recommendations for remission in respect of Rs. 450-7-6 have already been sanctioned, Rs. 1,265-14-0 have already been reported for remission, and Rs. 2,885-7-0 will be reported on shortly.

In view of the large sums involved it is inadvisable to ask for general sanction to remission in this report. Separate action should be taken on the recommendations as they are sent up.

The existence of these heavy arrears is due primarily to sheer laxity on the part of the Revenue authorities of the Jammu district. It would appear that no attempt has been made to grapple with the outstandings either by collecting arrears or obtaining orders for remission. The revenue suspended in 1965 and previous years should have been dealt with long ago. It must also be borne in mind that much of the land in the Jammu Tehsil is owned by officials, either retired or still in service, or has been sold or mortgaged to powerful Ahlkars and money-lenders. It is difficult to say with any certainty at present how much of the total arrears is due from these owners and mortgagees who are perfectly well able to meet the demands they evade. But the amount is considerable. It is impossible therefore to conclude merely from the heaviness of the arrears that the assessment has pressed heavily on the people. In many@cases the very laxity of the revenue arrangements has been the cause of embarrassment to Lambardars and revenue payers. But certain cases of genuine difficulty undoubtedly exist and are usually traceable to ujara.

So much for the arrears of land revenue, an account which is in itself a sufficient indictment of officials one of whose chief duties is the collection of revenue. But there

is a further item of abiana which the Revenue authorities are called upon to collect on behalf of the Canal department. To an enquiry from the Canal offices whether there were any arrears of abiana outstanding, the reply was received that they had no information, but that the Revenue authorities would be able to say how much the outstanding amounted to. The report received from the tehsil shows that a sum of Rs. 43,430-7-6 has to be recovered on account of abiana. This amount is being investigated, and no details can be given as to the sum considered to be recoverable or otherwise. From the appearance of some items it seems that the tehsil authorities have not even taken the trouble to get the necessary book credit arranged from the Revenue department to the Canal department, and other items are probably adjustable by interdepartmental transfer. The utter slackness of the work is deplorable.

Although it is customary to blame the revenue staff for lapses such as have been described, and rightly so, still we cannot avoid the reflection that more satisfactory results might be attained if the officials of the Canal department showed a somewhat keener interest in the realization of their dues.

#### CHAPTER III.

#### GENERAL STATISTICS.

The Ranbir canal was not then in existence, but land was entered as nahri if irrigated from kuhls taking out of the Chenab or the Tawi. In the present settlement the term nahri is confined to the irrigation by the Ranbir canal, while the land irrigated by kuhls from the rivers has been entered as abi. Any comparison of soil areas is therefore entirely misleading. But the changes in the main features of the tehsil may be gathered from the following figures:—

				IRRIGAT	BD.	FAT	Unirrigated.			
	Details.		Chabi.	Other irrigation.	Total.	Sailab	Hail Gora.	Warhal 1.	Warhal 11	Total.
			212	15.010	15 405	3.005	0.055	10.000	9.754	24.000
it is a	Area	•••	212	15,213	15,425	1,065	2,655	18,266	3,754	24,675
Last Settle ment.	Percentage	•••	•5	36.9	37.4	2.6	6.2	44 2	9.1	60.0
ent.	Area	•••	32	23,006		603	1,116	9,154	3, 45 <b>4</b>	14,524
Current.	Fercentage	•••	·1	60.2	60.3	1.8	30	26.1	9-1	38·1

#### Total cultivation.

At last settlement	•••	•••	• • •	41,165
Current settlement	•••	•••		38,165

It will be seen that the total cultivated area has decreased by 3,000 acres or 7 per cent. This decrease is due to diluvion, to land being taken up by the Canal department or for the Satwari cantonment and to the growth of rakhs.

The Ranbir canal has naturally thrown most of the wells out of work. In the remainder the depth of water has been reduced by 3 feet owing to the rise in the spring level due to canal irrigation.

Against the reduction in the total cultivation may be set the very substantial increase in the area irrigated of 7,613 acres or 49.2 per cent. The additional security thus afforded to the agriculture of the tract is an achievement which redounds to the credit of the Durbar.

The statement that lack of wood has necessitated cattle dung being used as fuel receives some confirmation from the decline in the area recorded as manured whether irrigated or unirrigated. Allowing for difference in classification there appears to be a real diminution in the manured area.

town) was in 1921,—39,980. The population per square mile of cultivation is 670 compared with 563 in the Sri Ranbirsinghpura tehsil, 662.5 in Samba and 692.9 in Sialkot. The figures, indicating as they do a substantial increase in population, would be quite satisfactory were it not for certain considerations. The Census of 1921 was taken in a year of unprecedented drought, and it is notorious that a large number of persons came with their cattle to the canal tracts. The enumeration of population carried out by the settlement shows a decrease on the figures of 1911, and it is certain that epidemics of influenza and malaria have taken considerable toll of the population in the last 10 years. On the whole, however, there appears to be no deficiency in agricultural labour.

The tract is predominently Hindu. Brahmans are responsible for 25.7 per cent. of the land revenue, Rajputs for 3.2 per cent., Manhas, Chib, Langeh, Charak and other tribes of Rajputs stock 23.3 and Jats for about 10 per cent., Khatris, Mahajans, Gujars and Arains are increasing their holdings.

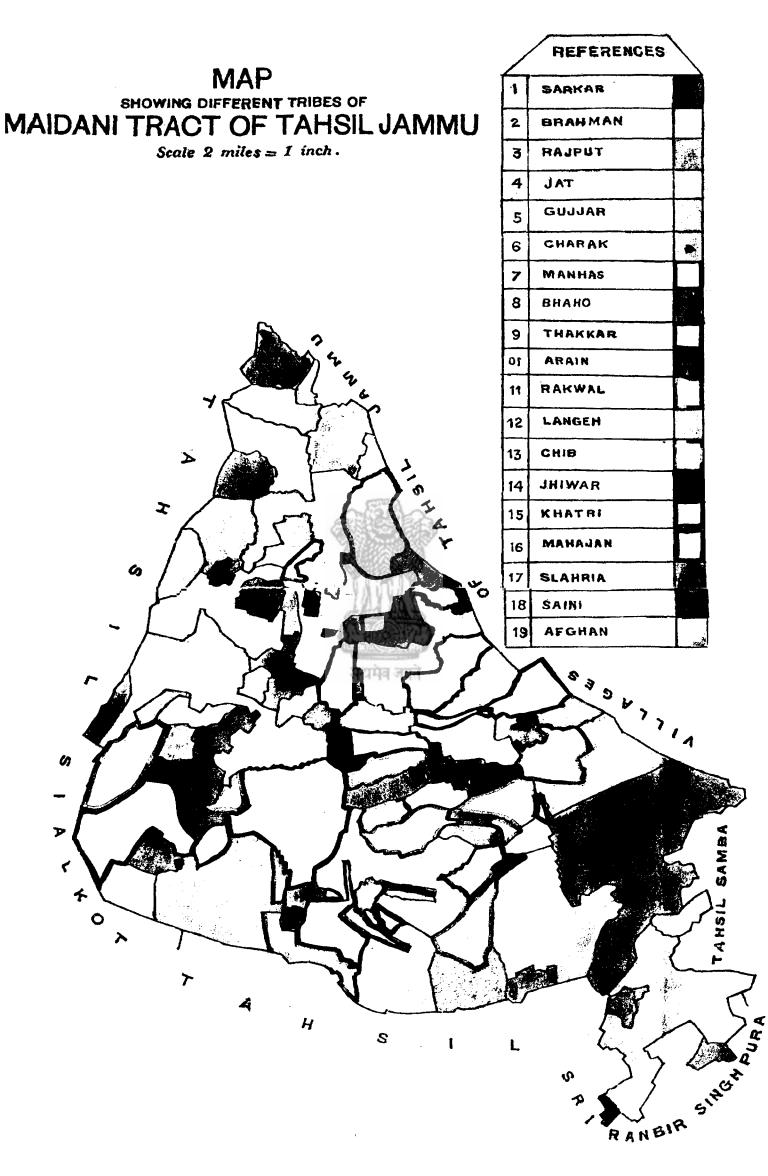
The tenants are a comparatively large class and are chiefly Brahmans, Gujars Arains.

14. The annexed statement is of great interest as showing the changes which Cultivating occupancy. have taken place in ownership and tenancy of the tract.

				paying 8.	Uccupa	NCY TEN	ANTS.	Non Oc	CUPANC	TENA TS.
Assessment Circle.	Details.		Cultivated by owners	Under tenants par neminal rents.	Paying at revenue rates.	Paying at fixed rates.	At half the pro- duce.	Paying at revernue rates.	Paying at fixed rates.	At half the produce.
.:	Last Settlement		48.7	Jal	6.5		6	3.7	1.6	38.5
Abi.	Current		34 3	17	9.6	)	8	5 4	4.0	45.2
·Ē	Last Settlement		<b>43</b> 0	1.1	16.9		1.1	6.8	2.5	28.6
Nahri.	Current		30.8	2.0	22:0	•••	1.4	78	2.7	33.3
Barani,	Last Settlement		42.5	1.0	26.4	•••	.ც	45	4.3	20 7
Bar	Surrent		20 9	1.9	34.2	•••,	1.1	6⋅3	5.4	30· <b>2</b>
<b>₹</b> ∫	aat Settlement		44.3	.9	15.8	•••	.9	5.7	2.5	<b>29</b> ·9
Total.	Current	•••	30.1	1.7	20.8		12	7.8	3.2	35 7

In 1952, 44.3 per cent. of the land was cultivated by the owners themselves, 16.7 per cent. by occupancy tenants, mostly paying cash rents in terms of the land revenue, while 39 per cent. was cultivated by tenants-at-will chiefly paying batai rents. Even at that date the proportion of proprietors who cultivated their own lands was small. But in the period between settlements the self-cultivating owner has sold so much of his land and so many owners have parted with their occupancy rights that the proportionate distribution of land between self-cultivating owners, occupancy tenants and tenants-at-will has been entirely transformed. Only 30.1 per cent of the cultivation is now held by owners cultivating with their own hands. No less than 22 per cent is cultivated by occupancy tenants, and 47.9 per cent. by tenants-at-will.

The state of affairs illustrated by these figures cannot be lightly passed over. The introduction of canal irrigation has no doubt attracted capitalists by the promise of enhanced profits from agriculture. On the other hand the owner, worn out with his constant struggles amongst the damage caused by the animals from the rakhs (Ojara) has been not unwilling to sell his land, in spite of the communal feeling in villages against transfers to outsiders. More instances than one can be cited where



the vendee is now even more eager than the original owner to get rid of what he once considered a bargain.

Some owners, more especially those of the Rajput class, for whom agriculture is either impossible or unattractive, when service in the army or at the Jammu court can be found, have not hesitated to dispose of their occupancy rights to Gujars or Arain tenants. It should however be noted that the large area of 8,417 acres held by occupancy tenants includes 2,390 acres owned by the State and cultivated by occupancy tenants who pay land revenue and malikana only and are thus practically malguzars. This State area is only 95 acres more than at last settlement so that the increase of occupancy tenants in land privately owned is still very great.

The average size of an owner's holding is 14 acres over the whole tract, 18 acres in unirrigated villages and 13 acres in irrigated. A tenant's holding averages 1½ acres.

Transfers and unhalf of these sales occurred in lands now irrigated by the Ranbir canal. Less than one-third of the total sales were in Abi villages, the sales in unirrigated villages being comparatively small. True agriculturists only bought about one-fourth of the total area sold, the remainder passing into the hands of individuals whose livelihood does not depend solely on agriculture.

The total area mortgaged since settlement is slightly larger than the area sold, the proportions in the various groups, Nahri, Abi and Barani, being about the same as in the case of sales.

But this does not disclose the whole history of the area transferred. Occupancy rights in 1,272 acres have been sold by the owners, and in 616 acres the occupancy rights have been mortgaged. True agriculturists bought two-thirds of the occupancy tenancies sold.

To sum up, 16.5 of the total cultivated area has been sold, and 17.5 mortgaged, while similar figures for transactions in occupancy tenants amount to 3.4 and 1.6 respectively. The proportions are very considerably higher than in Sri Ranbirsingh-pura where it was considered necessary to introduce the Land Alienation Regulation. The circumstances of the two tehsils are not however identical. Although indebtedness plays a large part in bringing about these transfers in Jammu the original cultivators are being gradually supplanted by a more hardworking and healthier stock.

The estimate of unsecured indebtedness is high, nearly Rs. 32 per holding, as against Rs. 13 in Sri Ranbirsinghpura. These estimates cannot under any circumstances be relied on. But the tendency of the ordinary landholder to exaggerate his poverty is here counter-balanced by the anxiety of the Rajput owner to conceal it. Judging by these somewhat uncertain figures and the number of transfers it will not be wrong to conclude that the population of the tract has not been proof against the temptations to incur debts which every large town affords to an unthrifty rural population in its vicinity. The burden of ojara and the unhealthiness of the riversin villages are no doubt contributing causes.

16. The figures given in the statement (No. II (A) & (B)) regarding cattle show a decrease in the number of bullocks and cows, but a large increase under the head of young stock and buffaloes, the latter being kept in increasing numbers by all classes. The cattle of the tract are poor, ill-fed and ill-cared for. They are chiefly imported from the cattle fairs of Gujrat, Sialkot and Amritsar. But the climate and the stall-feeding (chiefly Parali (rice straw) in the canal villages) does not suit them. The increase in the price of cattle and the constantly recurring necessity of replacing the losses from epidemic disease and unhealthy conditions are a heavy drain on the resources of the cultivator and a main cause of indebtedness. Cattle locally bred are comparatively few but on

the whole live longer than the imported animals. It is suggested that selected bulls for breeding purposes be kept at suitable stations in the tehsil.

The number of ploughs naturally shows a decrease, but it is probable that this is temporary and due to the recent prevalence of foot and mouth disease, and to the drought of the last two years.

Jairy produce is no doubt yearly more profitable, especially to the Gujars. But all classes keep buffaloes and share to a greater or less extent in the resulting profits

17. Apart from agriculture the main source of income is service, either in the Miscellaneous income.

Army or the Police, or domestic service and daily labour in the town of Jammu. Profits from livestock and from pack animals (ponies, mules, camels and donkeys) are also considerable. The estimate given by the late Settlement Officer, which is certainly moderate, shows a total miscellaneous income roughly equivalent to the land revenue demand of the tract including the fixed Abi demand (para. 10).

#### CHAPTER IV.

#### CROPS AND THEIR YIELD.

- 18. The following six harvests were selected as the basis of the assessment for the Harvests selected for tract under report. Their nature is given below:—statistics.
- Kharif 1975.—Owing to insufficiency of rains sowings were late in unirrigated villages but the favourable rains in July and August were helpful. The peasantry suffered from seasonal diseases. The crop was, however, average on the whole.
- Rabi 1976.—There were no rains in October and November and sowings were late in Barani lands. The irrigated plots were usually sown in time Influenza visited the tract and prevented full attention being given to agriculture. The harvest was below average.
- Kharif 1976.—Sowings were late, and heavy rains afterwards damaged the crops.

  The harvest was below average.
- Rabi 1977.—The season was favourable, and the harvest above average.
- Kharif 1977—The harvest was average in lands near the river but was a failure in Barani villages. The irrigated villages had bumper crops. The harvest may be considered above average for the tract.
- Rabi 1978.—Irrigated and moist lands had crops a little above average, unirrigated crops were a failure. The harvest for the tract may be taken as an average one.

The Kharif harvests of 1976 and 1977 were rather above the average and that of 1975 considerably below. The Rabi harvest of 1977 was good, of 1976 average and that of 1978 much below average.

19. It is interesting to compare the figures given in Statements VII and VIII

Crops at last settle
(A) and (B), which show the average area of Kharif and ment and now.

Rabi crops during the years 1975—77, with the only figures available for last settlement—those for Kharif 1951 and Rabi 1952 which I have had collected from the old records. The total harvested area which in 1951-52 was shown as 44,368 now appears to be only 36,630. This is accounted for partly by the decrease in the cultivated area (3,000 acres) but very largely by the enormous difference in the estimates of crop failure. In both harvests of 1951-52 only 272 acres are shown to have failed, while the present yearly average of failure is as much as 9,012 acres, or

about 20 per cent. of the total area sown. The actual area sown is now larger than it was in 1951-52.

It is quite evident that crop failure was not recorded so carefully in 1951-52 as at present. But even allowing for a more accurate record in the present settlement it must be admitted that the main cause of crop failure has been intensified in the course of last 25 years. If damage was caused by ojara in 1952 it is certainly very much greater now, and the present deductions for *kharaba* cannot take account of damage done after the Girdawari inspection is completed.

The harvested area of the Kharif crop is now approximately equal to that of the Rapi. Rather less dhan appears to be grown than at last settlement, but in view of the considerations mentioned already too much stress need not be laid on the difference which is less than 250 acres. There has been an increase in the area of maize and wheat, but much less bajra, barley and Goji is grown than formerly. On the other hand more sugar-cane is grown and the increase in the cultivation of melons, vegetables and garden produce is marked in the vicinity of Jammu, and even in villages more remote from the capital.

20. Owing to the introduction of regular canal irrigation the cultivation of the System of cultitehsil has been modified since last settlement. Villages which formerly depended for irrigation on cuts from the rivers now receive irrigation from the Ranbir canal. There appears to be some ground for the complaint that the present irrigation is not so timely or plentiful as the irrigation of former days. This complaint will be dealt with later. On the other hand the Ranbir canal has brought irrigation to villages which never enjoyed it before.

A marked development of recent years has been the great increase of vegetable production in lands near Jammu. A plentiful supply of manure is available, though more costly than it was formerly, and the brick making industry which is a marked feature of the tract immediately below the town on the south and west has levelled ground which was formerly barren hillside. Potatoes, peas and all varieties of country vegetables are raised in greater quantities every year. The number of fruit gardens has also increased. The vegetables and fruit find ready sale in Jammu.

This feature is not confined to Jammu and its immediate vicinity. Carefully guarded vegetable plots and gardens are to be found even in the more distant villages, and are likely to increase in number.

The cultivation of dhan is carried on in plots reserved for this cereal year after year. The outturn is said to be decreasing. The Ranbir canal water, coming as it does from the Chenab, deposits only sand, whereas the Tawi water brings with it rich fertilizing silt of a reddish colour which renews the soil. It is not encouraging that the Tawi silt has of recent years lost its character to some extent, and in some floods deposits only sand. This can only mean that the stratum of red soil on some hills has been entirely denuded, another instance of the damage caused by the denudation of the lower-hills.

Dhan is sometimes succeeded by a crop of Goji and barley, and wheat is grown after rice on heavily manured rice-lands, but the outturn is poor.

After a crop of sugar-cane the field is frequently left fallow, and then succeeded by cotton or sugar-cane or if a fodder crop succeeds a sugar-cane crop, two fallows are allowed and then wheat is sown.

Cotton is generally preceded and succeeded by a fallow. Maize is followed by wheat and sometimes by Toria, barley or Masar after which a fallow is required.

The crops on the better Warhal soils depend on the rainfall. Not more than one crop in one year, or two crops in two years can be produced. The capricious character of the rainfall gives long enforced fallows. The inferior Warhal II can only produce a crop every other year.

21. The percentages of the principal crops to the total area sown are summarised in the table below and compared with those of the Sri Ranbirsinghpura tehsil and with those of last settlement:—

Тенац.	PERCENTAGES ON TOTAL CROTS SOWN.						
	Dhan.	Maize.	Wheat.	Barely	Goji.		
Sri Kanbirsinghpura  Jamuu { vow At last settlement	13 0 17·9 18 7	3·9 8·8 6 6	32·9 23·2 21·8	7·9 6·4 15 5	2:3 3 8 13: <b>5</b>		

The decrease in the less valuable crops of Goji and barley and the increase in maize and wheat is noticeable and is due to the introduction of regular canal irrigation. The decrease in the area of dhan is to be regretted. The rice cultivation should have been maintained at least at its former level. The figures for the present settlement include dhan grown on land previously unirrigated so that the decrease of dhan is villages formerly irrigated is very large indeed. It is no answer to the complaints of the old irrigated villages of the Jammu Tehsil to point to the increased area of dhan in Sri Ranbirsinghpura.

Officer and his staff. But the results are apt to give an exaggerated idea of the real produce obtained. Crops under experiment are always guarded from ojara with special care. Crop failure has been fully recorded. But even after the girdawari inspections damage is caused by ojara, so that some further allowance has to be made. In fixing the rates of yield given in Statement Nos. XII and XIII, the rates adopted in the adjoining tehsils of Sri Ranbirsinghpura and Samba have been used as guides and the results arrived at by the late Settlement Officer checked by reference to the two Settlement Tahsildars who have been employed in the tehsil for several years past. The yields finally adopted are in nearly every case higher than those originally proposed by Rai Sahib Pandit Ram Dhan.

The yields adopted at last settlement for Jammu were considerably higher than those which have since been sanctioned in the Sri Ranbirsinghpura Tahsil as the following figures for the principal crops will show:—

lrrigated.	MAU	MAUNDS PER ACRE APPHOXIMATE.						
	Dhan.	Maize.	Wheat.					
Jammu last Settlement) Sri Ranbirsinghpura	18 to 19 15 to 17	12 to 13 10 to 12	10 to 11 8½ to 10					

The soil of Sri Ranbirsinghpura is on the whole better than that of Jammu and the ojara much less. It is true that Mr. Talbot, the Settlement Commissioner, considered the yields assumed in Sri Ranbirsinghpura as moderate. But it is difficult to avoid the conclusion that the yields assumed by Rai Bahadur Lala Narsingh Dass were an over-estimate, and must be reduced. It must also be remembered that the canal irrigation of the present time differs from the irrigation given from the rivers to the land recorded as Nahri at last settlement. The complaint of the cultivator is that water is not given as freely from the canal as in the old days from the cuts taking out of the river. And it is certain that where the Chenab water of the Ranbir canal has been substituted for Tawi irrigation the yield is diminished.

The rice of certain villages in the tract is famous for its quality. The varieties which supply the cultivator with food are of ordinary value.

The yields assumed range from  $14\frac{1}{2}$  maunds on the best irrigated and manured lands to  $12\frac{1}{2}$  on ordinary irrigated Nahri and Abi fields.

Maize.—Most of the maize crop is consumed by the cultivator himself, little being left for sale. The white and yellow varieties are commonly grown. The yields assumed range from 11½ maunds for the best irrigated soils and about 9½ on ordinary irrigation and the best unirrigated land near the villages, to 8 maunds on ordinary Warhal and 6 maunds on Warhal II.

Bajra.—This crop is less grown than formerly having been discarded in favour of maize owing to spread of irrigation.

Sugar-cane.—The inferior varieties of sugar-cane, katha and tareru are grown in the villages. These are of poorer quality than the doulu grown so largely in Sri Ranbirsinghpura. In the Nauabad (Jammu) area and in large villages like Kahna Chak more ponda is being grown year by year. Not only is it valuable for sale as a sweetmeat, but is less liable to ojara, being protected by its thicker rind. The value per acre may be taken as Rs. 40 in the villages and in the Nauabad area.

Vegetables.—As already mentioned vegetables are grown increasingly. For ordinary villages produce Rs. 25 may be assumed as the value per acre. In Nauabad the value may be taken as not less than Rs. 25.

Cotton.—It is not an important crop, being consumed chiefly at home. The crop suffers much from ojara, Rs. 20 per acre on irrigated ranging to Rs. 10 and Rs. 8 on unirrigated soils may be assumed as the value per acre.

Wheat.—The crop is increasingly grown, and on it the cultivator relies for the payment of the land revenue. The yields assumed are  $8\frac{3}{4}$  maunds per acre on the best irrigated soils and from  $6\frac{1}{2}$  to  $7\frac{1}{2}$  maunds on ordinary irrigated fields. On the best Warbal the yield of wheat in a year of good rainfall is higher than on ordinary irrigated land. The benefit of irrigation, of course, lies in the security of the crop.

Barley and Goji.—The outturn of barley and Goji is better than that of wheat But the prices realized are, of course, much lower, and the area under barley and Goji has decreased since settlement.

# CHAPTER V.

#### PRICES.

23. The enquiry into prices was conducted by the late Settlement Officer on the usual lines. He has shown the prices paid to zamindars by Sahuprices. kars, and those recorded in the State Gazette at harvest time
for the last 24 years, i.e., up to and including 1977, and has compared them with the prices assumed at last settlement, and with those assumed in the adjoining tehsils which have recently come under assessment. The retail prices obtaining in the bazar are of course much higher and are of no use for assessment purposes.

There is no doubt that present prices are far in advance of the prices obtaining at the last assessment. But a glance at the figures for the last 24 or 25 years are a warning against too rash assumptions as to the permanency of the present dearness. For instance the high level of prices in the first five years of the series (1953—58) was not maintained in the succeeding five years. In assuming prices, on which to base the assessment of the next 20 years, too much stress must not be laid on the present results of war, drought and scarcity.

The late Settlement Officer decided to adopt uniform prices for the tract under report and I think his decision was justified. I doubt, however, whether it is necessary, as proposed by Rai Sahib Pandit Ram Dhan, to assume that 25 per cent of the cultivators disposed of their produce at the low rates which their Sahukar creditors allowed them, while the remainder sold at harvest prices. The prices adopted for the purposes of the half net assets estimate are at best an assumption. They must always be below the prices actually obtaining at the moment in order to allow a margin of safety in case of a sudden fall in the market. The assumptions now made appear to me to allow sufficiently for the indebtedness of the landowning and cultivating classes.

It may here be noted that the prohibition against export of food grains from Jammu introduced by the Darbar in A.D. 1915 and still continued does not appear to have had any real effect in reducing prices. It is unlikely that great quantities of grain are ever exported, and the enforcement of the prohibiton is in any case a difficult task.

The prices assumed for the main staples are compared with those assumed at last settlement in Jammu and in the adjoining tehsils recently assessed.

Prices in annas per maund:-

			Г	ban.	Maise.	Wheat.
a				14	18	21
William of The Consessions	•••			34	27	34
Samba, 1914	•••	•••	"	j		
Ranbirsiughpura, 1915	•••			32	26	34
	1953—1977	'. <b></b> ,		40	40	49,
Average Sahukar's books, Gazette prices.	953—1970		]	41	42	51
				40	.40	50

#### CHAPTER VI.

#### RENTS, KAMIN DUES AND HALF ASSETS.

24. From Statement X it will be seen that tenants-at-will cultivate 17,617

acres or 46.2 per cent. of the total cultivated area. Of this area

35.7 per cent is held by tenants paying rent in kind, 3.5 per

cent. by tenants paying cash reuts, and 7.0 per cent. by tenants paying at revenue rates
only.

For the purpose of ascertaining the letting value of the land, in other words, the net assets, it is only important to consider the rents in kind and the cash rents paid by tenants-at-will.

The area held on kind rents is very much larger than that on which the tenant pays a cash rent so that the estimate of the letting value must be based mainly on the data obtained from the examination of the rents in kind.

Not only is the area held on cash rents proportionately and actually small, but what may be called a true cash rent, that is to say a rent, without on the one hand any deductions for relationship or other considerations, or on the other swollen by interest on debts and mortgages, is taken on a still smaller area. Moreover much of the land on which this full cash rent is taken is situated in the Nauabad area of Jammu and though useful enough for the assessment of the Nauabad area is no indication of the true letting value in other parts of the tehsil. In preparing for the tract an estimate of pet assets, of which the State is entitled to one-half, the area and crops of Nauabad will be excluded. Special rates and value of sugar-cane and vegetable and fodder crops are required for a true estimate of the assessment to be levied in this estate. Moreover the pitch of the cash rental is so high in comparison to that prevailing elsewhere in the tehsil that its inclusion would vitiate the figures for the tract as a whole,

25. An equal division of the produce between landlord and tenant after the deduction of kamin's dues is practically universal. But in the vast majority of cases the tenant still retains the whole of the straw.

No doubt in days gone by the value of the straw was comparatively insignificant. But the fact that the old custom still prevails shows the weakness of the proprietary body.

Moreover the owner pays one-half of the abiana where the land is irrigated by the canal. It would be difficult to find a tract where the tenant was able to retain such favourable terms.

26. A detailed account of the half net assets estimate based on the cash rental will

Cash, Zibti and Chakota be given later.

A cash rent (zabti) is paid for a particular crop in the case of sugar-cane, cotten, vegetables, the produce of which being cut at different times cannot be conveniently divided. One-half of this rent will be taken in working out the half net asset estimate.

Chakota rents, equivalent to the estimated value of the produce of each particular crop by batairent, are also found.

27. Payments in grain are made in a greater or less quantity to many Kamins and other persons-Lohar, Tarkhan, Mochi, Nai, Dhobi, Jogi, Kamins' Dues. Pujari, Mulla, Mirasi and others. Strictly speaking only the payments to the Lohar and Tarkhan, who are pre-eminently agricultural Kamins, should be deducted from the gross produce. Each of these Kamins gets 3 seers per gun at harvest in addition to a sheaf of grain for each plough. The grain yielded by a sheaf may be estimated at 12 seers in the Nahri and Abi villages, and 15 seers in Barani land. The total deduction from the gross produce on account of these two Kamins is between 3 and 4½ per cent. Rai Sahib Pandit Ram Dhan has added to these deductions a further deduction of  $1\frac{1}{6}$  per cent. to allow for other payments of the kind. The total deductions, which he considers should be made, amount to about 6 per cent. in unirrigated villages, and from 3 to 4 per cent. on irrigated land. This is approximately the same as in the Sri Ranbirsinghpura tehsil. It may be noted that Mr. Talbot in his review, paragraph 22, considered that the deductions were as high as 10 per cent. in Sri Ranbirsinghpura. But there appears to have been a miscalculation.

The half net asset estimate.

The half net asset estimate in kind or cash rents, attention must be drawn to three points, firstly, it has been necessary to make a distinction between the valuable lands immediately surrounding the town of Jammu (where rents are high and a market is near at hand), and the ordinary lands in the remainder of the tract. Statistics of area, yield and rents have been prepared separately for Jammu-Nauabad area, and will be considered after the situation in the rest of the tract has been reviewed.

Secondly, in view of the policy which has been adopted by the State of assessing canal irrigated lands, in both the Jammu and Kashmir provinces, namely—to assess the land so irrigated to a fixed land revenue in its unirrigated aspect only, leaving the profits from canal irrigation to be assessed by means of fluctuating canal rate (abiana)—it has been necessary to value the produce of canal irrigated land as if it were unirrigated.

Thirdly, the lands cultivated by occupancy tenants of khalsa areas have been included in the statements. The position of these occupancy tenants who pay only revenue and malikana is practically that of malguzars in other tehsils.

29. The valuation of the gross produce has been obtained in the usual manner subject to the special circumstances above mentioned. The harvested area has been multiplied by the assumed yield per acre, and to the resulting outturn the assumed prices have been applied.

The result is as follows:-

Detail of Circle.	Nahri.	Abi.	Barani.	Total.
Gross produce	Rs. 5,34,262	Rs. 1,90,897	Rs. 71,470	Rs. 7,96,629

After considering the deductions to be made on account of Kamins' dues and the rates of rents in the kind prevailing in the tract we arrive at the net assets, or rental, to half of which the State is in theory entitled.

- 30. The prevailing rate of rent in kind (batai) is half, but in a few instances two-Prevailing rates of rent in kind. fifths is taken both on irrigated and unirrigated land, and in still fewer cases one-third is taken on unirrigated land.
  - 31. The resulting rental deduced from the above calculations may be seen from Resulting net assets, and theoretical State share.

Detai's.			Nahri.	Abi.	Bar <b>ani</b> .
Gross produce	.,,.,		100	100	•100
Deduct Kamins' dues	·		4.23	3.19	6 29
Net produce	*****		95 78	96:81	93:71
	( [Irrigated	.,.	5,584	3,293	3
	Barani		2,028	784	1,340
Area under different kind	[ Irrigated		76	19	•••
rents.	8 Barani		6	12	351
	Irrigated			•••	•••
	Barani		13	2	•••
70 .7 . A. I	[Irrigated		47.8	48.5	46.8
Estimated owner's share	Barani	\	47.8	48.5	44.7
<b>6</b> 4.4.4.4.4.6.4.6	[Irrigated		23.9	24.3	23.4
State share at i of Col. 8	Barani	3	23.9	24.3	22 3

The value of the State share, that is to say the half net assets, for the tract under report (exclusive of the Nauabad area) in its unirrigated aspect, which is all that we are considering at present, is Rs. 1,36,733. This sum is arrived at, as regards land recorded as gora nahri and nahri, by applying the value of the State share on an acre of gora barani and on an acre of warhal I to the average cropped area of gora nahri and nahri respectively.

- 32. A complete calculation of the standard State share according to cash rents is not satisfactory. The area held at true cash rents is small, Half net asset standard by cash rent. being only 3.1 per cent. of the cultivation. On nahri land which was assessed at irrigated rates in the last settlement a higher rent is paid than on land assessed at unirrigated rates which has subsequently received canal irrigation, because in the former case the water rate is paid by the owner in the shape of a wet land revenue assessment while in the latter the tenant is usually responsible for the abiana. This complication makes it difficult to calculate the rental for the whole On abi lands the rent ranges from about Rs. 9-4-0 on the area of canal land. manured soils to Rs. 7 on the ordinary lands per acre. Good manured barani soil is rented about Rs. 7-8-0 per acre, warhal I about Rs. 5 and warhal II at Rs. 4 per acre. As will be seen later, these figures will be useful in calculating the pitch of abiana. But it will be advisable to refrain from any general calculation of the half net assets standard based on cash rents. In all cases it should be borne in mind that the best land is not usually rented.
- 33. The results of applying the half net assets estimate by kind rents to the Revenue rates deduced from a net assets.

  Revenue rates deduced area of each class of soil excluding nahri soils are as follows:—

		Gora Abi.	Abi.	Gora Chahi.	Chahi.
<b>1</b> rrigated	•••	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.
		8 5 7	5 9 7	9 10 7	7 0 <b>0</b>
		Sailab.	Gora Barani.	Warhal I.	Warhal II.
Unirrigated	•••	Rs. a. r.	Rs. a. p.	Rs. a. p.	Re. a. p.
O		3 4 1	4 13 0	3 3 5	1 5 7

The rates of last Settlement for the different soils were in the Andarwah:-

Gora Nahri. Nahri. Gora Abi. Abi. Gora Chahi. Chahi. Rs. a. p. Rs. a. p. 4 12 0 7 2 0 Rs. a. p. Rs. a. p. Rs. a. p. Irrigated Rs. 7 2 0 4 12 0 7 2 0 7 2 Gora Barani. Warhal II. Sailab. Warhal I. Rs. a. p. 3.90 Rs. a. p. Rs. a. p. Rs. a. p. Unirrigated 3 9 0 3 3 0 2 6 0 And in the Bharari circle-Gora Abi. Abi. Gora Chahi and Chahi. Rs. a. p. **Irrigated** Rs. a. p. Rs. a. p. 3 15 3 15 0 3 9 Gora Barani. Sailab. Warhal I. Warhal II. Rs. a. p. 2 15 0 Rs. a. p. Rs. a. p. Rs. a. p. Unirrigated 3 **3** 3 3 0 1 10 0 0

The revenue rates now proposed are as under:-

Gora Nahri. Nahri. Gora Abi. Abi. Gora Chahi. Chahi.
Irrigated ... Rs. a. p. Rs. a. p.

 Sailab. Gora Hail Barani. Warhal I.
 Warhal II.

 Unirrigated ...
 Rs. a. p. Rs. a. p. Rs. a. p. Rs. a. p. 3 4 0 4 12 0 3 0 0 2 0 0

The revenue rate on Gora Nahri is taken to be the same as on Gora Barani and that on Nahri is taken at Rs. 3 per acre, the same rate as that proposed for Warhal 1. The rate for Warhal is practically the same as at last Settlement, indeed in a large part of the tract it has been decreased. But even so it is in marked contrast to the Barani rates, in the adjoining circles of the Sialkot District, assessed in 1915. In the Bajwat, Bet and Nianda circles of the Sialkot Tehsil the Barani rates are respectively Re. 1·10·0, Rc. 1·13·0 and Re. 1·12·0. In the Bulandi circle of the Gujrat Tehsil assessed in 1913 the Barani rate sanctioned was only Re. 1·3·2 per acre. The Abi rates are somewhat higher than those recently sanctioned for the Andhar I circle of the Kathua Tehsil. But assistance is given in this Tehsil by the district authorities in maintaining irrigation from the rivers, whereas in Kathua it has been decided to reduce the assessment which would otherwise have been imposed and to leave the zamindars to bear expenses of repairing their kuhls. The proximity of excellent markets, and a better water-supply also justify a higher rate than in Kathua.

The rate on Warhal II may be thought too high in view of the figures given by the produce estimate. But the rate is no higher than at last Settlement, and the area is not large. When there is a crop at all the produce is surprisingly good.

were in accordance with the orders issued in 1958, which applied to all areas irrigated by the Ranbir canal. After the re-assessment of the Sri Ranbirsinghpura Tehsil in 1974, the schedule of rates proposed by Mr. Talbot in consultation with the Canal authorities was introduced in that Tehsil. But this schedule did not apply to the Jammu Tehsil, where the old schedule continued in force. In view of the rise in prices it was considered advisable in 1978 to introduce the schedule of rates sanctioned for the Sri Ranbirsinghpura Tehsil into those canal irrigated areas of the Jammu Tehsil which were not assessed at irrigated rates in the last Settlement. Certain protests have been received against the imposition of the enhanced rates, chiefly from villages which suffer from Ujara.

The fixing of abiana on the Ranbir canal area where a variety of irrigated crops are grown in each harvest is a much more complicated matter than on the

Lal Kuhl and Martand canals of the Kashmir Province where for practical purposes it is only necessary to consider one irrigated crop—Shali. It is accordingly much more difficult to arrive at the all-round incidence per acre of any schedule of canal rates. But the incidence of the original schedule in force in the Sri Ranbirsinghpura Tehsil up to 1974 and in Jammu till 1977 is estimated at Rs. 2-11-0 per acre. As already observed (para. 32) the rent of canal irrigated lands assessed at Abi rates in the expiring Settlement is considerably higher than that taken by landlords on land irrigated by the canal which pays only a Barani land revenue demand. True cash rents on canal lands paying land revenue at Abi rates are rented at Re. 1-5-3 per Kanal or Rs. 10-10-0 per acre, while lands paying land revenue at Barani rates are rented, when irrigated, at Rs. 11-8-0 per Kanal or Rs. 5-13-4 per acre. In the former case the landlord is responsible for the abiana and in the latter the tenant. The difference is Rs. 4-12-8 per acre. As both these rent rates were recorded before the partial introduction of the new schedule in 1978, the inference is that the allround incidence of the abiana should be at least Rs. 4 per acre. The estimated incidence of the revised schedule introduced in 1978 is Rs. 4 per acre, so that the introduction of the schedule throughout the Tehsil may be considered justified, and should be carried out.

It is, however, noteworthy that according to these calculations a further margin exists for enhancement of the Abiana on the Ranbir canal even in the Jammu Tehsil, and it is most advisable that an enquiry should be at once conducted with a view to discovering how rents have adjusted themselves in the Sri Ranbirsinghpura Tehsil since the new schedule was introduced. It would be impossible to take an increase on the present schedule in the inferior canal lands of Jammu before taking it in the more fertile lands of Sri Ranbirsinghpura.

While dealing with the question of canal abiana it has struck me that the schedule of rates has followed the schedules of the Punjab canals too closely, with the result that the rate on rice is too high and the rate on wheat too low. In the Punjab the abiana rate on rice is kept high admittedly to limit the growing of this crop, on account of the great quantity of required water which might be more profitably applied to cotton growing. On the Ranbir canal there is no scarcity of water, rather the reverse; nor is there any possibility of increasing the area of cotton to any marked extent within the limits of the State. Yet the rate charged for rice is more than double that charged for wheat. The raising of the rate on wheat may well be considered, and there should be no delay in taking up this question, first, for the Sri Ranbirsinghpara Tehsil and then for Jammu. It should at the same be considered whether the rate on rice should not be lowered. These are the questions in which the Canal Department must have a deciding voice.

[Since the above was written in Assuj 1979 the enquiry proposed has been held, and a report submitted, which will shortly come under the consideration of the Darbar. I have not thought fit to alter the figures given in para. 39 representing the estimated receipts from abiana according to the schedule of 1978 if introduced in all villages of the tract. But I may record my opinion that in view of the recent fall in the price of food stuffs, the disastrous effects of Ujara throughout the tract and the fact that it appears impossible to enhance the abiana rates at present in the Sri Ranbirsinghpura Tehsil, I consider that the new schedule introduced in 1978, though possible to defend on theoretical grounds, should not be enforced in any part of the tract except of course in mauza Nauabad. The rates for wheat and rice must be reduced. This question has been dealt with separately in considering the report on canal abiana lately submitted by Ch. Chattar Singh, Assistant Settlement Officer.]

# CHAPTER VII.

# ASSESSMENTS.

35. The important statistics bearing on the assessments are summarised in the Statistics bearing on assessments.

								CIRCI	.E8.	
	Details.						Nahri.	Abi.	Barani.	Total
	re m	ni)e8		Total			58	28	23	109
y wa				Cultiv	ation		37	14	9	60
ام مورد	anta	ge of cultivation		400			34	12.9	8.2	551
/	· /	,		(Gora 1	Nahri		8-6			5
j	j			Nahri	•••		59.3	•••		36·
į	i			Gora A	bi	}	.2	76		1.
	5	Irrigated	٠.	Abi	•••		.7	<b>67</b> ·9		16
1	tion			Gora	Chahi				1	
j	Eivi			l   Chabi	•••				1	
Area	Percentage on cultivation of				Total	}	68.8	78.5	'2	CO:
7	0 9			( Sailab		S	9	1:4	40	<u>-</u>
j	nta B			Gora	Barani	37	2·1	1.3		
j	erce	Unirrigated		{ Warhs	41		20'7	17.2	63	26
Ì				Warh	1 11		7.5	4.8	22.9	
				14	Total	}	81-2	<b>24</b> 5	99.8	39
Patri	en fe	age of Banjár Cult	ivable		A HOUSE	À	13.6	18-6	27 6	17
		_		mile of culti-	vation (10	11)	566	500	482	5.
Pop	ulat	. 1	-	per plough	1		7.9	7.4	8	7
		•		/ Sown	শাল পাল্য	•••	124.9	110	112.8	119
Parc	cents	agé on Cultivation	<b>ضأ</b> ان	Matured			104-1	87.4	76.2	95
				Kharaba	***		20.8	22.6	36.8	29
	/ O v	vneta	***	•••	•••	\	20.8	34.3	20.9	30
ld by	i	ee of rent	•••	**1	•••		2	.7	1.9	
hel	}	cupancy tenants	***	di	•••	\\	23.4	10.4	35.8	
- 65	{ ~~	oopaa-,			L T. S N T	j	1		1	1
of are	{		(Paying with	g cash rent al or without h	dalikana.	rates	7.8	5.4	6.3	
ges of are			with	g cash rent a or without b cash rent	Aslikana.	rates	7·8	5·4 4	6·3 5·4	
sutages of are	No.	on-occupancy	Other	or without I	Aslikana.	)				1
ercentages of are	No	оп-оссирансу	Other	or without I	Aalikana.	•••	2.7	4	5.4	3.
Percentages of area hel			Other Rent i	or without I	Aalikana. 	•••	2·7 33·3	4 45·2	5·4 30 2	8. 4
•		on-occupancy	Other Rent i	or without I	Aslikana.  Total		2·7 33·3	45·2 54·6	5·4 30·2 41•0	3. 4
•			Other Rent i	or without I	Aslikana Total Flocks Cattle		2·7 33·3 43·6 81	4 45·2 54·6 86	5·4 30·2 41-9 110 540	3. 4
Ŀi♥	e-sto	nck per square mil	Other Rent i	or without I	Total Thocks Cattle		2·7 33·3 <b>43·6</b> 61 514	45·2 54·6 86 550	5·4 30·2 41-9 110 \$40 2·6	8. <b>4</b> :
Ŀį♥ Are	e-sta	nck per square mil	Other Rent i	cash rent a kind  ivation  Malk Kash	Total Thocks Cattle		2·7 33·3 43·8 61 514 2	4 45·2 54·6 86 530	5·4 30·2 41-9 110 \$40 2·6	84 4
Li♥ Are	a peres.	ock per square mil	Other Rent i	cash rent n kind ivation Malk Kash	Ablikana Total Flocks Cattle iyat t		2·7 33·3 45·6 61 514 2	4 45·2 54·6 86 530 2·3	5·4 30·2 41-9 110 540 2·6 1·7	34
Li♥ Are	a peres.	nck per square mil	Other Rent i	cash rent n kind ivation Malk Kash	Total  Flocks Cuttle iyat t		2·7 33·3 43·8 61 514 2 1 4	4 45·2 54·6 86 530 2·3 1·6	5·4 30·2 41•9 110 540 2·6 1·7 8·3 17·2	34 4
Li♥ Areac	a peres.	ock per square miler holding in Occ	Other Rent i	cash rent a kind  ivation  Malk Cenants	Total  Flocks Cuttle iyat t		2.7 33.3 43.6 61 514 2 1.4 1.4	4 45·2 54·6 86 530 2·3 1·5 1·5	5·4 30·2 41-9 110 \$40 2·6 1·7 8·3 17·2 17	35 4'
Liv Areac Tra	a peres.	ock per square mil	Other Rent i	cash rent a kind  ivation  Malk Cabants Sale	Total  Flocks Cattle iyat t ctgage		2·7 33·3 43·8 61 514 2 1 4 1·4 16	4 45·2 54·6 86 530 2·3 1·6 1·6 21·2	5·4 30·2 41•9 110 \$40 2·6 1·7 8·3 17·2 17 29,822	3. 4. 4. 1. 1. 1. 1. 2. 22.2 1,28,4

36. The result of the assessment proposed for the tract, excluding Nauabad (which will be dealt with separately) may be thus summarised.

Assessment proposed (excluding Manza Nauabad.)

The half net assets standard of assessment (calculating nahri crops at a barani value) is 1,36,733. The revenue rates (para.)

33) give an assessment of Rs. 1,32,979. But Rai Sahib Pandit Ram Dhan, after assessing every village separately, has arrived at the conclusion that Rs. 1,32,580 can be taken as a fixed dry assessment, as against a current fixed dry demand of Rs. 1,30,004. This dry assessment is recommended for sanction. This is an increase of only 1.9 per cent. and is 97 per cent. of the half net assets standard at dry rates. But on the other hand the new schedule of canal rates, which will now be introduced for all canal irrigated land in the Tehsil, and not only, as at present, for land not assessed at abi rates, is estimated to produce some Rs. 75,000 as against a present average collection of some Rs. 50,000. The total proposed demand as estimated may be compared with the current demand.

Current demand (not including Mauza Nauabad).

(1) Fixed land revenue demand (excluding book credit to the Canal Department ...

Rs. 1,30,004

(2) Fluctuating abiana demand (10 years average collections including book credit on land assessed at abi rates) ... ...

49,876

(3) Total •••	4	1,79,880 Proposed demand.	Increase.
(4) Fixed land revenue demand	(dry)	Rs. 1,32,580	1.9 on (1)
(5) Abiana as estimated		74,983	25% on (2)
Total demand	10	2,07,563	15.4 on (3)

As regards the fixed land revenue demand it is sufficient to say that no great enhancement can be expected in this Tehsil until the evil of *Ujara* is dealt with. If no remedies are applied the State will be fortunate not to see large areas of cultivation lapsing into jungle.

Jammu Nauabad.

ment of the level and canal irrigated portion of Jammu town separate from the rest of the Maidani tract. In no estate has greater development taken place. The best canal irrigation has been extended to fertile soil; supplies of manure are obtainable at comparatively low rates, a first rate market lies at the doors of the cultivators. State buildings and private residences are springing up in all directions. The value of land which can be leased as brick fields increases every day, while the soil is improved rather than damaged by these excavations.

Hitherto the State has derived no direct fiscal benefit from improvements mainly due to State foresight and enterprise. Jammu Khas, the hilly and unirrigated portion of the City lands, is a separate estate and will be dealt with in the report on the unirrigated portion of the Tehsil which will shortly be taken in hand. The present assessment of the prosperous lands included in Jammu-Nauabad is only Rs. 1,022-11-0 and the average collections for the abiana Rs. 903. The total cultivated area is compared with the figures of last Settlement as under:—

	Maliari.	Gora Nahri.	Nahri.	Gora Hail Barani.	Warhal I.	Warhal II.	Total.
Last Settlement		<b>7</b> 5	201	t	152		429
Now	42	24	181	•••	65	14	326

It should be explained that the Gora Nahri and Nahri entries of last Settlement refer to irrigation done by a cut from the Tawi known as the Jogi Darwaza Nala. This cut was closed after Settlement, and the Abi Parta remitted. In 1965 the area was again irrigated by the Ranbir canal since which date abiana has been charged.

Of this area 112 acres or 34 per cent. of the cultivation are held at cash rents which have been found on enquiry to represent a full and true cash rental. In the case of this estate the cash rental will be of more value for assessment purposes than any calculation based on kind rents.

It will be observed that the cash rents for ordinary Nahri and Barani soils are approximately double those on similar soils in the remainder of the Maidani tract, while the rent of Maliari and Gora Nahri land is Rs. 34 or Rs. 33 per acre.

Tract.	Details	Maliari.	Gora Nahri	Nahri.	Warhal 1.	Warhal II.
	Acres	26	5	62	17	2
Nauabad	Total rent	Rs. 884	165	1,116	216	15
	Average rent per	Rs. 34	33	18	12-11-3	7-9-
Remainder of tract	Average rent per	Rs	16-4 0	10-7-3	4-15-()	8-4-0

I deduce the	following revenue	rates from these fi	gures of rental:-	
Maliari.	Gora Nahri.	Nahri.	Warhal I.	Warhal II.
Rs. 16	Rs. 16	Rs. 9	Rs. 6	Rs.

and the resulting assessment on the assessable area will be-

	Class o	f soil.	637	Acres.	Rate.	Amount
Maliari		•	••••	42	Rs. 16	672
Gora Nahri	•••			24	16	384
Nahri	•••	•••	•••	181	9	1,629
Warhal I	•••	***		65	6	<b>39</b> 0
Warhal II	•••	•••		14	5	70
r	otal	•••	•••	•••	•••	3,145

or taking the Nahri soils at a dry assessment of Rs. 6 and the Gora Nahri and Maliari at Rs. 10 an acre we get a dry assessment by rates of Rs. 2,178.

Rai Sahib Paudit Ram Dhan has arrived independently at a half net asset estimate for the assessable area based on kind rents of Rs. 2,834. The details are given in statement No. XVII (B).

His calculations of the revenue rates for dry assessment are as follows:-

 Maliari, Gora Nahri and Nahri.		Warhal I.	Warhal II.
R:. 7 per acre	• • •	5	3

The resulting assessment by his revenue rates is Rs. 2,096 and he proposes a dry land revenue assessment of Rs. 2,000. It must however be remembered that the unirrigated Warhal soils are comparatively light and unprofitable, compared with the land irrigated by the canal. If the latter were unirrigated it would still be much superior to the ordinary Warhal. In order to allow for this undoubted difference in the soils and also to allow for possible short collections of cash rent in Warhal I in years of drought, I would propose that the revenue rates for the dry assessment exclusive of abiana stand as follows:—

Details.	Maliari and Gore Nahri.	Nahri.	Warhal 1.	Warhal II.	Total.
Area Rate Rs.	66 10	181	65 5-8-0	14 <b>3</b>	326
Resulting assessment.	660	1,176-8-0		42	2,235-12-0

As these rates take into consideration all the superior advantages of the Nauabad area it is not necessary to go above them. I therefore propose that the dry assessment of Mauza Nauabad should be Rs. 2,200.

The average abiana collections are at present Rs. 903. But according to the new schedule introduced in 1978 the demand should be Rs. 1,766.

The resulting assessment compares thus with the present demand—

Current demand.

		1 N 77/5 E	2012/10		Rs.	
(1)	Fixed land revenue demand			***	1,023	
(2)	Fluctuating abiana demand	(average	of 10 years)	)	903	
(3)	Total	প্রশ্র	পাৰ্থ	•••	1,926	-
			Propos	ed $demand.$	Incre	ase.
(4)	Fixed land revenue demand	(dry)	•••	Rs. 2,200	110 %	
(5)	Abiana as estimated	•••	•••	Rs. 1,766	<b>9</b> 5•6%	
(6)	Total	•••	•••	Rs. 3,966	$105\cdot3\%$	on (8)

As regards the schedule of canal rates to be adopted in this area I would emphasise a suggestion made by Rai Sahib Pandit Ram Dhan that the rate for *Ponda* (sugarcane) should be Rs. 11, and not Rs. 7 which is all that the present schedule allows to be charged for this popular and profitable luxury. Vegetables in Mauza Nauabad would easily bear the abiana rate of Rs. 6 which the Rai Sahib suggests instead of the ordinary rate of Rs. 4.

38. Hitherto only the agricultural aspect of the lands in Mauza Nauabad has been dealt with. But private houses have been ouilt and gardens laid out on land which is liable to assessment. Land leased for brick fields is of course uncultivated, but fetches rent between Rs. 120 and Rs. 159 per agre. It may be of interest to compare the proposals for the assessment of similar land in and near Sialkot City and Cantonment.

I have, therefore, printed the proposals and orders as an Appendix (marked B).

(Sialkot Tahsil Assessment Report, page 27, para. 50.)

Commissioner's Review, page 5, para. 16.

Financial Commissioner's order, page 6, para. 20

The area under private houses is not at present large, but it is likely to increase, and the State is, I think, justified in taking a share of the high rents obtained for brick fields. I would suggest that the Governor may be empowered to examine each individual case and propose for sanction a ground rent assessment of not less than Rs. 10 per acre, assessments working out to less than Rs. 2 being exempt.

39. The total assessment proposed for the tract is as under:—

Total assessments for
the tract.

Fixed land revenue assessment.	Nahri villages.	Abi villages.	Barani villages.	Total.
m	Rs. 69,125	Rs. 47,165	Rs.	Rs.
Tract excluding Nauabad	09,120	47,100	16,290	1,32,580
Nauabad	2,200	•••	•••	2,200
Total	71,325	47,165	16,290	1,34,780
Fluctuating Abiana estimated (Schedule 1978).		•••	• • •	
Tract excluding Nauabad	74,983	•	•••	74,983
Nauabad	1,766	•••	•••	1,766
Total	70,749	•••	•••	76,749
Grand Total, Land Revenue and Abiana	1,48,074	47,165	16,290	2,11,529

This is an increase of  $2.8^{\circ}/_{\circ}$  in the fixed land revenue assessment and an estimated increase of  $51.1^{\circ}/_{\circ}$  in the *Abiana* demand, a total increase of Rs. 29,723 or  $16.3^{\circ}/_{\circ}$ .

Some of the increase in Abiana has already been taken by the introduction in 1978 of the Schedule sanctioned for the Sri Ranbirsinghpura Tehsil. This schedule will now be extended to all irrigation, whether previously assessed to a fixed land wet demand or not.

40. All Settlement officials from the Settlement Officer downwards are unanimous in pointing out the failure of the Canal Department to supply Working of canal in the old irrigated villages of the Jammu lehsil. canal water to villages formerly irrigated from kuhls taking out of the Ravi and Chenab to the extent to which these villages were formerly accustomed. Some allowance must be made for the usual dislike of any change in irrigation arrangements. But it is I consider sufficiently established that these old irrigators do not receive water in sufficient quantities to enable them to maintain the same area of rice cultivation as formerly, and in some cases irrigation for other crops is also in deficiency. There can be no question of insufficient supplies of water in the main canal, and the present state of the Sri Ranbirsinghpura Tehsil shows that a less liberal supply of water there would be a positive advantage. The defect lies mainly I believe in the construction of certain distributaries near the head of the canal, and the sooner this is remedied the better.

41. Instalments of land revenue at present are as follows:—

Instalments of land
revenue.

Andarwah

- ... (a) Kharif instalments-10 annas.
  - (1) 15th Katak to 15th Maghar.
  - (2) 15th Poh to 15th Magh.
  - (b) Rabi instalments 6 annas.
    - (1) 15th Baisakh to 15th Jeth.
    - (2) 1st Har to 15th Har.

Bharrari and Kandi... Kharif 8 annas Rabi 8 annas, dates of collection as above.

In Sri Ranbirsinghpura the dates sanctioned by order of His Highness the Maharaja Sahib Bahadur (No. 282 C. S., dated 3rd April 1922) were:—

- (a) Kharif 1 15th Poh to 15th Magh.
- (b) Rabi \frac{1}{2} 1st Har to end of Har.

Rai Sahib Pandit Ram Dhan recommends that the same arrangements sanctioned for the Sri Ranbirsinghpura be adopted for this tract as well. I agree with him and recommend the proposal for sanction.

42. The term of settlement should be twenty years from Kharif 1979.

Term of Settlement.

#### CHAPTER VIII.

#### MISCELLANEOUS ASSESSMENTS.

- 43. The returns show that 136 water mills are working in the tract. Of these 46 are situated on the main Canal or its distributaries and are Water mills. entirely controlled by the Canal authorities, who auction the mills annually. Forty-eight more are situated on nalas or streams which are partly natural and partly fed by surplus water from the Canal. Hitherto these mills have been controlled by the Revenue authorities. But the Canal Department are anxious to take them over, and there is no reason why they should not do so. Orders should be issued to this effect. Besides these two classes another forty-two mills are situated on Tawi kuhls or khuds with which the Canal Department has no concern. Rai Sahib Pandit Ram Dhau is of opinion that 34 out of these forty-two mills should not be assessed as they are only worked by zamindars for their own purposes when the state of the floods admits. There are however 8 mills in Mauza Gol near Jammu city which are situated on a perennial branch of the Tawi, and are worked for traders' profit. On these he proposes to place as assessment of Rs. 12 per annum each as royalty. I propose the resulting assessment of Rs. 96 for sanction.
- 44. The circumstances of the tract as regards grazing do not differ greatly from those of the Sri Ranbirsinghpura Tehsil and the orders passed on that Tehsil may suitably be applied to this tract. No Kahcharai fees will be levied except on pack animals. These orders will not apply to the whole Jammu Tahsil, as special arrangements will have to be proposed for the hilly tract, the assessment of which is shortly to be undertaken.
- 45. Owing to the unfortunate spread of erosion in the lower hills, the area of which separate dialluvion assessments have to be made every year, is increasing. Fresh lists of villages subject to the action of hill torrents and rivers will be submitted separately for orders.
- 46. Rai Sahib Pandit Ram Dhan calculates that if all rakhs in the tract, excepting those belonging to the Military Department, were auctioned for cultivation, the State would gain over  $5\frac{1}{2}$  lakhs of rupees, an annual addition to the land revenue of Rs. 16,000. Such action would undoubtedly diminish the cause of Ujara. It is hardly necessary to mention once more the loss to the State owing to the leniency of assessment which in some villages is due solely from this cause.
- 47. The question of malikana to be paid by occupancy tenants is of some importance in view of the large area held by occupancy tenants under the State. Rai Sahib Pandit Ram Dhan proposes that the orders passed as regards occupancy tenants in the Sri Ranbirsinghpura Tahsil should apply here. In accordance with the orders passed in 1916 (A. D.) by His Highness the Maharaja

Sahib Bahadur, conveyed in Chief Minister's No. 6270, dated 16th December 1916, the rates will be-

Class of tenants		I			1	I.		1	ΙI.			$\mathbf{IV}$	
		Rs.	a.	р.	Rs.	a.	р.	$\mathbf{R}$ s.	a.	ρ.	Rs.	а	p.
Nahri soil	• • •	0	4	0	0	4	6	0	ð	0	0	5	6 Per rupee
All soils except N	<b>a</b> hri	0	3	0	0	3	6	0	4	0	0	4	of revenue.
I recommend thi	al for	sar	octi	on.									

48. Cesses should remain as they are at present until further orders, namely:—Cesses.

				Rs. a.	, р.
Lambardari	•••	•••	***	5 0	0
Patwari	•••	•••	***	4 4	0
Road	•••	***	•••	2 8	0
School	•••	***		0 12	0
		Total	141	12 8	0 per cent. of the Land
					- Revenue

49. This report has been written from material supplied by the late Settlement
Officer, Rai Sahib Pandit Ram Dhan. Before he retired from
the service and was called upon to undertake important duties in

Srinagar he had almost completed the work. But some revision was required, especially as regards abiana proposals. I, therefore, considered it advisable to re-write the whole report myself embodying in it any criticisms I should otherwise have made while writing a separate review. I should like to bring to the notice of the Darbar that Rai Sahib Pandit Ram Dhan in spite of his having retired has not spared himself, but has readily placed himself at my service for any work in connection with the report for which it was necessary to ask assistance. The detailed village assessments have been carried out entirely by Rai Sahib Pandit Ram Dhan.

The Darbar are already well aware of the conspicuous services of this officer, and I may be allowed to express the hope that in considering the proposals for dealing with his pension his consistently honest and praiseworthy labours during so many years may receive their full reward.

I understand from Rai Sahib Pandit Ram Dhan that he received good assistance from S. Hari Singh, Assistant Settlement Officer, and from Lala Gokal Chand and S. Budh Singh, Settlement Tahsildars. The latter has certainly a great knowledge of and sympathy with the people of the tract, which though sometimes presented in an eccentric manner, is nevertheless always worthy of attention. Diwan Chand, 2nd Clerk of the Jammu Settlement Office and Thakur Munshi Ram have done good work in the preparation of statistics.

In my own office Lala Ganpat Rai, Personal Assistant, has supervised the checking of statistics with his usual intelligence and thoroughness, and acknowledges the assistance of Lala Ram Rattan and Pandit Bishambar Nath.

SBINAGAR:

Dated the 13th September 1922.

A. M. STOW,
SEITLEMENT COMMISSIONER,
Jammu and Kashmir State.

26

22		 bə	Total cultivac	33,888	23,073	22,632	10,333	9,117	9,017	6,515	5.613	5,432	40,736	37,803	37,081
21			Total.	15,446	7,213	6,993	4.350	2,231	2,139	5,791	5,602	5,424	25,587	15,046	14,556
50	ļ	d.	.Il ladraW	2,407	1,732	1,732	497	421	421	850	1,285	1,280	3,754	3,438	3.433
19		Unirrigated.	.I ladasW	11,260	4 783	4,563	3,149	1,537	1,481	3,705	3,539	3,403	18,114	9,589	9,447
œ -		7	Гів II вто О іпвтаВ	1,564	496	496	371	117	111	719	503	<b>E</b>	2,654	1,116	1,114
17			Sailab.	215	202	202	333	126	021	517	275	240	1,065	603	562
16	CCLTIVATED.		Total	8,442	15,86	15,639	5,983	988'9	6,878	724	=	00	15.149	22,757	22,525
15	Car		Chahi.	126	6	1.		4	4	7	00	,c	134	٦٣	16
14			Liall aroto idad	<b>3</b>	9	-   9 	7	2	67	206	<u> </u>	100	284	=	=
13		Irrigated.	.idA	231	161	161	ଛ	6,186	6,179	<u></u>	:	:	355	6,347	6,340
		Irri	.id A	61	9+	46	0	£69	693	:	:	;	6	740	739
=				.izdeX	5,556	13,689	13,474	5,848	:	:	510	   	:	11,914	13,689
9		,	liaB & to D	2,401	646,1	1,945	Y	} :	:	:	:	,	2,401	1,949	1,945
6			.irdaZ irailaM	A		T:		:	:	:	:	]:	;	]:	<u>  :                                   </u>
80			Total.	13,409	13,639	9,735	8,58 1	8,803	6,882	8,402	8,964	7,507	30,345	31,406	24,124
7	UNCULTIVATED.	<del></del>	Banjar Kadim	5,460	108.4	2,838	3.061	2,904	1 754	3,161	3,927	2,797	11,682	11,632	7,589
9	COLTI		.bibat ratuad	114	252	252	410	426	426	241	91	91	292	769	769
5	ń		Gbair Numkii	7,835	8,586	6,645	5,063	5,473	4,703	5,000	4,946	4,619	17,398	19,005	15,966
4		<u> </u>	Total area.	37,297	36,712	32,367	18.867	17,920	15,899	14,917	14,577	12,939	71,081	607,69	61,205
က	Details.			Last Settlement	Total	Settlement. Of which assessed	Last Settlement	Current ( Total	Settlement. Of which assessed	Last Settlement	Chrrent Total	Settlement. Of which assessed	Last Settlement	Current Total	Settlement. Of which assessed
		.89 <b>2</b> .8	Iliv 10 TedminN			<u></u> 8			<u> </u>			#			7202
		c <sub>j</sub> e•	Assess ment cir		inda			.id.A		•	nen.	RFI	10	tact.	T d

STAIEMENT No. I (A). - Showing area in acres of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad).

STATEMENT No. I (B.)-Showing area in acres of Mauza Nauabad of the Maidani tract of the Jammu Taksil.

20			Total Unitivated.	429	362	326							
19			Total.	153	128	62							
18		Unirrigated.	irrigated.	74	74	-i	Verhel II.		16	7			
17				.I lad18 W	152	65	65						
16		Ü	Gora Hail Barani.	-	:	ŧ	<u></u>						
15			Sailab.	:	i	i							
41			Total.	276	्र <mark>इ</mark> द्	2+2							
13	ATED.		idadO	i .	! .	:							
12	CULTIVATED.	Irrigated.	Gora Hail Chahi.	:	:	:							
11			Irrigated.	Irrigated.	ted.	ted.	ted.	ted.	ypi,	:	i	:	
10					Gora Hail Abi.			:					
G								Nabri.	201	211	181		
<b>∞</b>								Gora Hail Vahri.	75	24	24		
2			.itdsV itsilsM		46	45							
9			Total.	108	229	22							
13	IVATED.		.mibsA rijas!	63	14	10							
. 🕶	UNGULTIVATED.		Banjir Jedid.	:	6	တ							
ന			Ghair Mumkin.	47	206	53							
23			То:я] втев.	537	591	403							
			Details.	:	Total	Of which assessed							
			. O	Last Settlement		Current							

REMARKS.

POPULATION PAR SQUARE MILE OF. 562 <sup>7</sup>05 559 479 554 655 503 Beta betavitinD 213 358 299 4 1:5 57.5 209 젎 391 Total area. 8 20,470 4,229 7 124 messurement papers. : ፧ : : anihrosos. 01 Population 33 STATEMENT No. II (A). - Showing Live stock and Population of Maidani tract of Jammu tahsil (excluding Mauza Nauabad). 8,372 4,878 25,401 38,651 Population as per census of : ፥ ፥ : 22,732 22,732 4,875 8,120 35,727 1161 : ፧ : Population as per census of 03 8 : ç Waier milla. 55 26 යි 91 iO ۲~ 41 ಣ 4 16 25 ('arta. 33 က œ 91 엃 5 93 : 18 .IstoT SUGAR-CANE MILLS. ፥ 38 8 30 75 2 54 **æ** .norI Average cultivated area per plough.
Wooden. • থ 34 10.7 . 8.2 <u>\*</u> 9.6 ထ æ 8 6:1 œ 4,979 2,565 4,230 959166 ,225 36 200 Number of ploughs. CATTLE PER SQUARE MILE. 593 558 412 86.55 23.88 **8**8 535 548 581 On cultivated area. 283 308 808 322 367 35 234 301 On Potal area. 5,448 20,976 8,425 7,932 5,856 34,180 20,307 34,764 Total. ଷ 4 50 44 53 က : 37 31 Camel 2,210 3,883 3,648 575 488 752 556 35 SHEEP AND GOATS. .8180 P N ಣ £ 31 क्ष # 185 26 33 дреөр. 3 Ü 337 54 € 377 **Дол**кеув. 261 4 9 00 8 74 8 88 41 Mules. PONIES AND BORSES. 116 102 2 ; Ø € 92 17 Гаск. 98 340 142 117 \$6 65 454 522 Riding. 2.0<del>6</del>8 2,238 1,029 1,320 88 624 358 294 Male buffaloes. BUFFALOES. \$ 214 1.399 2 엻 8 928 164 Хоппқ веоск. 2,606 1,653 1,799 558 395 8 2,860 661 Cow huffaloes. 4,468 1,243 903 2,020 5,109 936 020 169'2 Young stock. COWB. 10,462 2,404 5,348 £83 235 2,911 450 6,111 G 37 120 **!** 43 <u>--</u> BULLS AND BULLOCKS. 88 a Pack bullocks. 8,712 968,3 2,450 1,160 1,213 4,578 4,023 1,280 Llough dullocks. Current Settle-Current Settle-ment. Last Settlement Last Settlement Last Settlement Last Settlement Current Settle-ment. Current Settle-ment. Details. ment Assessment Cirles. ۸Ďi. Barani Total. .indaN

REMARKS. 31 2,177 Population Per Square Mile Of. 30 Cultivated area. 1,454 STATEMENT No. II (B). -Showing Live-stock and Population of Mauza Nauabad of the Maidani tract of the Jammu Tahsil. Total area. çî to measurement papere. VERE Y 255 87 Population according 1,309 Population as per cen-sus of 1921, 2 Population as per cen-aus of 1911. ; 26\* 35 Water mills. Carts. : 24 SUGAR-CANE MILLS. : 33Total. ፡ 55Iron. i Wooden. 23 Average cultivated area per plough. 6.1 8 No. of ploughs. 29 13 CATTLE PER SQUARE MICE. 513 33 cultivated uO 342 On total area. 17 308 Total. 36 : Camel. 35 82 SHEEP AND GOATS. Gosts. 14 gyeep. : 13 सन्धमन जयत : Donkeys. 2 ŧ Mules. Ξ PONIES AND HORSES. ; Pack. 0 **30** RaibiA. ರಾ Male buffaloes. 27 BUFFALOES.  $\infty$ 81 Young stock. •1 œ, Gow buffaloes: 9 33 Young stocks. rO COWS. 7 GOWS. 4 Not available. BULLS AND BULLOCKS. : Pack tullocks. 8 Plough bullocks. : arrent Settlement Last Settlement Details.

36,712 1,740 23,073 5,613 3,721 92,327 4,295 1,207 17,920 55 14,577 K Total. 3,553 33 .679 2,380 918, 253 3 54 33 8 2.7 क्ष 23 33 отретв. Statement No. III (A).-Showing tribal distribution of Proprietors in the Maidani tract of the Jammu Tahsil (excluding Maura Nauabad). 2,579 9,195 49 8,398 2,198 1,453 821 જી 3 724 518 4.364 186 15553 "BRTHRE. 2 256 .rbadA 42 24 20 24 31 22 8 20 178 16 141 687 338 55 325 33 JAWBT. 35 ü 37 : : 1  $\aleph$ : : : : : Lohar. 13 67 : 12 12 37 : : : : : : ~ Sheikh E | E 139 တ္ : : : : 23 . adalu t 633 184 38 쥖 552 2.5 29 146 1.2 571 : 13 : : .nisiA 2,006 6,487 95 17:0 33 261 5.1 33 83 68 706 253 82 Gujjar. 1,315 187 162 ·,1 55 35 89 53 য় 2 447 297 17 Mahajan 3,491 3,960 36 170 4.3 12 79383 88 29 10 0.8 344 8 91 Khatri. 1,246 108 2.5 724 574 ፥ 15 Afgan. 82 1,448 3,770 2,339 2,041 173 998 379 8,784  $\ddot{c}$ 59 17.1 Jat. 397 030 4.625 1,947 8 147 ,571 238 108 770 155 116 20 13 Срагак. 5.6 1,722 4,156 \$ 2 969 583 425 99 130 857 233 27 219 561 12 Rakwal. 8 560 2.4 994 883 : = : : Jula8 1.3 1,400 1,733 708 88 88 83 336 3.7 551 : 10 ፥ Thakkar. 2,198 13 8 632 522 20 2,921 20 415 25 460 24 192 564 111 G Ocada 1,879 10,350 763 8 294 8 œ гепкер 2, 13 26 ယံ 48 <del>\$</del>3 8 10 8 63 16 93 250 122 Chipp. 1,191 159 2,640 3.934 8 172 2,034 360 34 8 4:3 53 383 53 369 8 237 8 Manhas. 4,316 Ġ 2,083 3 54 277 57 153 125 272 .631 b 7 Rajput. 28,512 10,376 546 22.5 3,453 2,072 45 35. 8,514 1,139 2,782 603 696 6,487 159 28.1 88 Brahman. Last Settlement Last Settlement : : Last Settlement : Revenue in Rupees Revenue in Rupees No. of Proprietors No. of Proprietors Culti vated Cultivated Cultivated No. of Proprietors Hold- Local ingb. Carrent Current Current Details. Total ಣ Tots1 Persentage ercentage Hold. Area 34 **7**9 ₽£ Circle. .idA instau. . indeN 1 tt etassesy

Percentage   6.3   2.2   6.4   6     3.4	6.3 2.2 6.4 6	2.2 6.4 6	2.2 6.4 6	9. 4.9	:		÷		:	:	9.69	24.9	10.6	:	6.1	<b>7</b>	4.5	:	:	<u>64</u>	· :	: :		26 4.5	100
Revenue in Rupees 961 259 1,553 155 631	961 259 1,553 155 631	259 1,553 155 631	1,553 155 631	631	631	631	:		:		1,552	3,888	2,716	;	984	106	721	:	;	<del>.</del>	· :	: :	3,208	8 826	17,615
Hold- [Last Settlement 3,969 329 1,228 136 1,889 261 559	3,969 329 1,228 136 1,389 261	3,969 329 1,228 136 1,389 261	1,228 136 1,389 261	1,389 261	1,389 261	261		559		25	926	353	1,663	က	105	23	586	382	22	14	21	24 171	1,198	8 348	13,884
ings. Current 768 89 152 25 294 58 61	768         89         152         25         294         58	768         89         152         25         294         58	152 25 294 58	25 294 58	294 58	58		61		42	120	145	270	10	69	13	117	48	~	ro -	<del>-</del>	10 125	5   108	88	2,700
No of Proprietors 1,392 331 778 106 763 71 94	1,392 331 778 106 763 71	331 778 106 763 71	178 106 763 71	106 763 71	763 71	12		94		100	227	272	673	108	130	9	249	129	14	13	П	14 40		011 130	5,716
[ Total 12,513 2,315 585 336 2,180 1,611 2,441	12,513 2,315 585 336 2,180 1,611	2,315 585 336 2,180 1,611	2,315 585 336 2,180 1,611	336 2,180 1,611	2,180 1,611			2,441		994	2,979	3,756	5,818	724	3,718	663	2,717	624	154	73	37 5	516 450	0 15,486	6 4,358	
Area Cultivated 8,913 1,810 2,302 178 1,879 1,174 1,736	8,913 1,810 2,302 178					1,879 1,174 1,736	1,174 1,736	1,736		999	1,659	2,535	240	574	2,237	184	1,519	999	₹ 9	(약   약	35	246 18	3 4,550	50 1,602	37,803
Percentage 23.6 4.8 6.1 .5 5 3.1 4.6	23.6 4.8 6.1 .5 5 3.1	4.8 6.1 .5 5 3.1	4.8 6.1 .5 5 3.1	6.1 .5 5 3.1	5 3.1	3:1		4.6		1.5	4.4	2.9	8.5	1.5	9	1.2	4	1.8	7.	<del></del> -	<del>.</del>	.: 9.		12 4.2	100
Revenue in Rupees 39,849 4,852 8,127 678 10,350 5,750 5,383	39,849 4,852 8,127 678	39,849 4,852 8,127 678				10,350 5,750 5,383	5,750 5,383	5,383		1,683	8,162	9,283	1,570	1,246	8,445	2,451	122,7	2,755	532 2	219 28	255 1,(	1,012	7 14,601	1 6,759	1,54,890

STATEMENT No. III (B). -Showing tribal distribution of Proprietors of Mauza Nausbad of the Maidani tract of the Jammu Tahsil.

.lajo/T	130	25	41	591	362	100	1,023		
Others.	833	က	12	280	134	76	293		
Зреікр.	9	Ø	-	11	9	9-1	98		-
Ars.in.	9	-	-	17	16	<b>4.</b> 4	65		_
.n <b>aj</b> adaM	<b></b> 1	prod	7	-		ċ	4		
Кһаtri.	<b>6</b>	œ	12	151	66	25.7	233	,	
.ja.L	13	2	7	28	73	6.4	8 8		
.00.8.18	19			33	30	8:30	103		
Rajput.	12	67	কা আনুন্	27	0%	5.5	09		
•п <b>ક</b> πվ <b>ક</b> τ&	15	Û	9	43	39	10.8	146		
		:	•	:	:	:	:		
	ment	:	•	;	÷	:	:		
Details.	Last Settlement	Current	cors	Total	Cultivated	<b>;</b>	<b>:</b>		
	Holdiness		No., of Proprietors	,	···· sayu	Percentage	Revenue in Rs.		
Name of village.			•	badaua	N		<del></del> _		_

4,010 6,553 5,454 20,937 223 5,102 3,407 **3**8 520940 2,1998 618 591 ន .IstoT 1,329 21.2 1,157 1,196 35 33 33 отьять. STATEMENT NO. IV (A). -Showing tribal distribution of Tenants in the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad). 줐 3arkae. 35 23 36 5 64 <u>5</u> 202 53 ŝì រយៈគេខ 36 33 149 3321 Тыяккиг 18 16 ŵ 124 2 .majįsil 53 ୟ 552 33 347 श 8 илзвий. 8 5 Shaikh. 77. 234 20 ೫ 83 2 ස astadaM 9 14 <del>بة</del> 7 ç 11 у пеежаг, **£** 257 <del>2</del>5 æ 65 55  $\Xi$ Tarkhan. 1.6 ಣ 16 26 ಳ 111 ဗ 55 13 t oper. 149 216 365 <u>.</u>9 1,474 52 ಜ 47 31 14 Megh. 7.11 725 3,352 274 457 644 53 105 13 .aistA 347 19.7 273 750 112 929.9 34 સ 2 2 Gujjar. 961 16.5 .022 66 152 99 8 11 171 Ξ 67 55 31 27 9 2 Charak. œ 4 <del>...</del> Kukwal. : 116 10.8 ဓ္ဗ 105 , 6•1 123 102 æ 3 6 39 œ esdust4 119 340 325 102 88 5.9201 l۳ : Langeh. : ,235 413 270 99 382 717 13.1 2,780 288 20<del>4</del> 21.7 122 157 32 9 թւսիաց**ը.** 119 <del>5</del>9 ₹90'ı 67 364 333  $\vec{6}$ 13 tajput. : : Settle-Revenue in Rupees Gevenue in Rupees Cultivated Cultivated At last ment. At last ment. Details. Current No. of tenants Current No. of tenants Total Total Percentage Percentage saniblo# Holdings. 33 106 segalliv to redmud .idA 0 Assessment circle. indeN. 21 Serial number.

31.572 5,533 2,400 1,987 **1**00 479911 620 5,381 26 Tota I. STATEMENT NO. IV (A). -Showing tribal distribution of Tenants in the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad) - (continued.) 1,316 206 5,906 1,989 1,731 305 976229 361 674 <u>~</u>, Others. 23 7500.1 133 25 669 505 505 Sarkas. 24 14 83 117 ₩ 141 597 : 33 .inis2 00 သ 23 82  $\overline{2}$ 7 ន្ត Thakkar. 5 co 12 N 145 ដ .msjįsA 22 1,305 4.2 93 5.3 901 5.50 35 730 25 9 356 17 Khatri. ಜ 53 Shaikh. cg 53 105 1:1 22 350 2118 .najanaM 3 33 R 33 33 9 ्। 5 7 J) 166 W & T. 65鈴 4.4 윉 135 1 3 93 30 3 7.5 392 2116 Tark han. 19 3 100 3 163 1.2 436 5 roper. 1,651 52 83 216 406 440 392 427 14 negh. 4.15 ი მ 999 837 88 80 4.4 293 47 196 Arain. 13 4,817 893 ,472 17.0 090' 326 767 794 Gujjar. 22 40 476 230 200 Jat. 11 4 ώ 92 6 92 ٥ 228 33 \* 41 Charak 2 115 1.4 114 107 6.4 353 69 77  $^{\rm cg}$ 138 394 61 Kukwal. 118 215 5.2 . 86 152 8 .sedueM 119 ę, 1,261 338 340 325 102 լ թուների : ,213 12.3 110 665 665 57 S, 137 339 453 ,031 пьшлята 9 252 141 450  $\mathfrak{S}$ 8 96 416 3121 Rajput Settle-At last Settle-ment. Revenue in Rupees Revenue in Rupees Fotal | Cultivated At last ment. Current No. of tenants Current Details. No. of tenants Total Percentage Percentage Holdings Area. Holdings. 34 202 Segalliv to redmin lstoT .ingraß 24 Assessment circle. Serial number.

STATEMENT No. IV (B).—Showing tribal distribution of Tenants of Mauza Nauabad of the Maidani tract of the Jammu Tahsil.

Name of village.		Details	s.			Ťhakkar.
	Holdings	Last Settlemen	nt		•••	
		Current	•••	•••		16
bad.	No. of Tenants	··· ···	•••			2
Nauabad.	Area	Total	•••	•••		56
}		Cultivated	•••	•••	•••	51
	Percentage Revenue in Rupe	•••	•••		•••	100 77
			व जयन			

22,662 3,327 3,538 3.538 29,267 29,527 22,602 3,127 260 Sale money. TO NAN-VILLAGE AGRICULTURISTS WITH RIGHTS OF 1,311 255 1,304 844 212 255 206 Вечепие, OCCUPANCY. 119 217 217 91 દ Cultivated : Unitrigated. STATEMENT NO. V (A).—Showing sales since Settlement of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad). 166 ₹ 169 23 124 ፥ . betagitail 245 85 얈 32 77 424 421 Total area. 36,914 1,150 38,064 22,527 2,8921,149 2,89223,677 : Sale money. 2,185 306 1,388 1,694 669 g 98 2,491 669 OWNERSHIP. 'enneaey £; 116 2525 33 130 Cultivated. 62: : Umrrigated. 112 365 419 253 Ę. 3(5 ď lrrigated. : 383 538 œ 30 330 169 169 દ્ધ 8 598 ፥ Тоты івтої 37,955 1.400 2,496 1 050 1.050 39,005 3,48 2,496 41,851 42,901 ggle money. 1.5 1,646 299 8 147 100 147 1,66 TO VILLAGE AGRICULTURISTS WITH BIGHTS OF кетепие, OCCUPANCY. 116 172 115 Cultivated. 3 3 171 Unitrigated 233 289 298 304 : : : Irigated. 514 507 દ 438 443  $\Xi$ 5 [140]L 2,065 41,413 14,068 2,065 61,139 39,348 14,068 5,658 5,658 59,074 Sale money. 3,546 3,596 1,768 818,1 1,505 1,505 273 273 3 50 Revenue. OWNERSHIP. 463 88 89 396 38 **465** æ, 101 Cultivoted ፥ Unirrigated. 549 泛 õ 163 57.1 386 : ; trigated, 1,132 24 522翌1器 280 8 288 **8** Total area. : Unregistered Unregistered Unregistered Unregistered Last Settlement ... Last Settlement ... Last Settlement ... Settlement... Details. Registered Registered Registered Registered Total Total Total Total Last сивтии. Current. Current. Current. Sumber of villages. Š \* 202 901 Total. Assessment Circle. .ingrad .tdA ž Gerial number.

1,500 1,500 1.500 1,500 Sale money 113 113 113 113 Statement No. V (A).—Showing sales since Settlement of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(continued). Revenue. : OCCUPANCY BRITISH SAHUKARS WITH EIGHTS OF 37 Cultivated 37 3 Unitrigated 37 : Irrigated. : ; : 32 37 5 37 дотя [вјоТ : : : 24,906 2,970 24,496 19,100 38,066 10,100 38,066 2,970 Sale money. : 902 305 236 242 242 1,384 1,384 236 : келепин OWNERSHIP. 253 252532531 197 197 Cultivated 3  $\mathbf{I}_0$ : ፥ Unirrigated. 177 99 5 233 177 233 Lirigated 243 243 င် 8 224 224 561 .: 561 : | Total area. 3,640 35,133 23,013 3,480 3 940 2,46537,598 3,480 8 Sale money. 020 119 226  $\stackrel{\sim}{=}$ 195 : 62 131 6 18 44 **ย**กกองส<sub>ี</sub>รู OCCUPANCY. TO STATE SAHUKARS WITH RIGHTS OF 62 148 ₹ 33 137 Ξ 51 Cultivated. Unirrigated 213 19 225 163 12 175 50 <u>.</u> Irrigated 241 358 99 35  $\tilde{\epsilon}$ 200 995 38 : Total area 3,24,093 99,325 1(6,80,1 3,24,093 11,49,325 1,08,501 16,267 16,267 : | sule money. 8,564 5,552 5,552 1,342 1,342 15,458 15,458 8,564 Researe OWNERSHIP. 1,173 1,173 378 367 428 378 428 367 Cultivated. : Unirrigated 3, 105 1,078 1,078 2,025 3,105 ,025 : ፧ l rrigated. 1,677 4,857 4.857 2,671 1,677 509 2.67! 509 ፥ : : : : : ፧ : : Unregistered Unregistered Unregistered Unregistered Last Settlement ... Last Settlement ... Last Settlement ... Last Settlement ... Details. Registered Registered Registered Registered Total Total Total Total Ситтепь, Current. Current Current. Cumber of villages. ÷ 5: 202 901 7.9 Assessment Circle. "លម្ Lidad TRIOI ~ Serial number.

11.474 88,570 3 275 91,845 8,207 11,174 3,775 8,007 1,07,751 1,11,526 sale meney. STATEMENT NO. V (A), -Showing sales since Settlement of the Maidani tract of the Jammu Tahsil (excluding Maura Nausabad)-(concluded). 12 646 2,905 3,002 9<del>5</del>0, 115 4,155 501 507 634 : Revenue. 233 12 27 623 306 314 22 OCCUPANCE. Unitrigated. Cultivated 22 88 61 SS 38 677 569 lrrigated. TOTAL WITH RIGHTS OF .323 ŝ 174 33 1,356 羟 172 921 Total area 3,215 2,86,196 34.917 34,917 4,58,147 3.215 2,89,411 1,37,034 4,61,362 1,37,034 Sale money. 7,992 7,992 2,155 2,155 22,573 12,426 12 782 22,929 356 Көлепие. 2,005 999 491 954 4:5 2,011 OWNERSHIP. Unicrigated. Cultivated 2,814 2,920 1,409 1,252 1 409 92 4,331 Detagivi I 3.852 2,226 2 226 1,068 1,068 3,770 **2** Total area. : : : : : : : : ፧ Unregistered Unregistered Unregistered Unregistered Last Settlement ... Last Settlement ... Last Settlement ... Regist-red... Last Settlement ... Details. Registered Registered Registered Total ( Total Total Total Current. Current. Sumber of villages. 707 ŧ٤ 901 Total. V pi Asees met Virele. iunybui. Linds.A Seria) number.

TO STATE SAHUKARS WITH	OWNERSHIP.	Cuttivated.	Irrigaled. Unitrigated. Revenue. Sale money.		47 41 6 148 89,524	:	47 41 6 148 89,524		
ITH RIGHUS OF	Uggupangy	Cultivated.	Total Area. Irrigated. Unitrigat.d. Revenue.	:	:	:			
			Sale money. Total Area.		ଳ :	\ \ ।यन	:: 33		, , , , , , , , , , , , , , , , , , ,
TO BRITISH SAHUK ARS WITH RIGHTS OF	OWNERSHIP.	Cultivated	lrrigated.	V.	11 19		11 19		
SH SAHUI	HP.		<b>ус</b> ≰еппе <sup>,</sup>	:	115 32	153	115		
KARS W.			Sale money.  Total Area.		32,650		32,650		
1TH RIG	Осэд	Cultivated.	Irrigated.	:	:	;	:		
HTS OF	OCOUPANOY.	ated.	Unitrigated.	:	:	 :	:	, , , , , , , , , , , , , , , , , , ,	
			Revenue.	<u> </u>	:	; ! ; ;	; ;		· <u> </u>
	programme to the second		.get a. fatoT	<u> </u>	. 77	:			
		Cultivated	ltrigated.	i	52	:	52		
TOTAL	OWNERSHIP	ated.	Unitrigated.	<u> </u>	25 263	:   :	25 263		
WITH RIGHTS			Sale money.	:	1,22,174	:	1,22,174		
ITS OF	000	Court	Total Area.	:	:	:			
	OCCUPANOY.	Cultivated.	Unitrigated.	•	:	:			

7,727 1,726 1,555 1,555 4, 193 1,576 150 5,432 11,201 139 Mortgege money TO NON-VILLAGE AGRICULTURISTS WITH RIGHTS OF 3.19 105 14 2 | 20 14 226 123 20 15 | 5 91 R3. Ве¥ерие. OCCUPANCE STATEMENT NO. VI (A). -- Showing mortgages since last settlement in the Maidani tract of Jammu Tahsil (excluding Mausa Nausbad). 16 3 28 띘 33 34 Cultivated Unitrigated 37 53 48 7 21 3 lrrigated. : 4 23 13 13 319 82 ઘ 5 111 Total Area. 16,678 15,632 9,032 24,664 13,525 1,612 3,536 4,369 47,289 4,731 18,256 833 32,693 24,211 5,921 Nortgege money. B8. 3,208 2,407 5,317 1,645 6,389 1,301 783 333 48 801 289 262861 ä OWNERSHIP. 1,136 873  $\Xi$ 89 8 क्ष 43 56 8 107 207 67 17 } Cultivated Unirrigated. 195 233 430 4.78 3 3 3 234 125 : 53 341 lrrigated 1,753 314 1,324  $\mathfrak{S}$ 609 53 536 307 61 196 <u>60</u> ä 35 Total Area 1.872 3,637 1,088 1,488 500 7,949 8,810 6,881 13,930 900 4,889 3.931 R8. Moriguge money TO VICLASE AGRICULTURISTS WITH RIGHTS OF 200 400 9 12 55 83 129 63 <del>\$</del> 333 32 230 384 OCCUPANCY. Levenue. 13 14 ន 15 25က် Cultivated Unitrigated 10 109 12 24 36  $\tilde{x}$ ထ္ထ 145 lirigated 15 9 15 2 8 123 5 103 5 8 184 Total Area 3,423 1,799 31,816 12,933 6.179 5,348 16,179 5,22229,039 25,563 54,602 24,694 20,208 10,831 **18**8 Mortgage money. 4,616 6,-26 1,676 1,522 755 1,728 823 1,080 102 3,557 2,277 28 1,881 257 Kevenue. OWNERSHIP. 152 52 67 179 = 17 32 36 89 100 55 791 Cultivated Unirrikated 483 417 134 199 180 314 775 87 461 het**ga**ted. 1.35 1,919 35 35 168 3239590 1,359 251 384 974 Total Area. : : Last Settlement ... Last Settlement ... Last Settlement ... : { Unregistered Unregistered Unregistered Unregistered Details. Registered Registered Registered Last Settlement (Registered Total Total Total (Total Current. Current. No. of Villages. 79 got 717 Assessment Circle. insisu. TOV IN IN TAURY š ~ \* Seriel No.

#30 13 6 Morigage money. 뙲 : STATEMENT No. VI (A).—Showing mortgages since last settlement in the Maidani Tract of Jammu tahsil (excluding Mauza Nauabad)—(continued). ಜ್ಞ ä င္က Revenue. £8: TO BRITISH SAHUKARS WITH RIGHTS OF OCCUPANCE. 673 Cultivated Unitrigated, : ÷ : ፧ ÷ i ፧ : | ፧ lrrigated. ; ፥ : ፧ Total Area. 030'9 16,030 48,242 545 425 38 135 1,852 2,272 48.787 3 В**з**: ፧ Mortge money 518 719 24655 5 4 127 ဗ္ဗ 157 . E8. : renueve) OWNERSHIP. 103 ř-5 293 102 Cultivated. .betsyirrinU ፥ : : 8 33 8 83 ; Irrigated. ; : : 167 8 36 8 214 167 : : Total Area. 19,613 14,454 2,650 1,332 3,841 9,545 29,158 4,166 18.620 4,047 6,697 2,509 850 ž: Mortgage money 1,038 248 215 1,064 <u>2</u> ű 93 489 102 146 527 Rš. Revenue. OCCUPANCY. TO STATE SAHUKARS WITH RIGHTS OF 113 99 7 48 2 ¥ 27 161 5 Cultivated : Unitrigated 8 33 30 9 105 62 167 121 Irrigated. : 22.2 Z  $^{26}$ 157 31 47 11 333 Total Area. ,72,778 49,795 13,376 2,169 23,430 2,65,763 Bs. 50,096 21,929 2, 12,333 8,300 58,095 19,760 94,597 12,961 Мотедице топер 1,615 6,876 5,399 3,442 2,436 2.573 31,359 814 25,003 66521,747 32,974 Revenue. OWNERSHIP. 1,565 148 612 ,358 3,760 1,713 1,790 585 262348 33 567 8 736 ÷ Cultivated Unitrigated. 2,025 2,844 3,072 1,146 1,007 1,946 2,064 858 118 897 110 2 228 : Irrigated. 5,594 6,493 5,204 3,009 1,632 1,479 1,687 1,575 3,286 868 2,874 47 330 135 83 Total Area. : : : : : : : ፥ Registered ... Registered ... Unregistered Unregistered Registered ... Unregistered Unregistered į Details. Last Settlement Last Settlement Registered Last Settlement Last Settlement Culturegian ( Total Total Total Current. Current. Current. No. of villages. **7**9 901 ŧε 202 Asressment Circle. TIGEN id A instau Total. ~ Serial No.

35,840 12,055 11,814  $5\,986$ 6,00,0 2,909 3,975 6,884 21,858 54,779 32,921 Mortgage money. STATEMENT NO. VI (A). -- Showing mortgages since last settlement in the Maidani tract of Jammu Tahsil (excluding Mauza Nauabad)-- (concluded). 1,715 1,060 2,775 9000 593 1,893 229 550 162 332 154 178 S Revenue. 52 35 114 53 57 98 53 OCCUPANCY. Unirrigated Cultivated. 205 **5** 일 240 7 392 <del>†</del> 20 35 Irrigated. : 288 123 411 50 55 80 58 55 61 7 TOTAL WITH RIGHTS OF Total Area. 2,54,768 34,926 2,89.694 43,225 68,968 92,955 33,792 3,52,307 4,16,411 23,987 28 571 5,2211,50,621 Mortgage money. 6,343 1,8258,163 4,113 2,879 312 3,191 40,458 R4. 21,362 Revenue. OWNERRHIP. 93 397 1,710 787 847 304 106 857 963 1,874 273 6,011 Unirrigated. Cultivated. 2,959 1, 333 3,822 4,493 316355 3,147 671 Irrigated. 469 1,083 4,179 1,856 **974** 203 10,165 2,607 3,777 <u></u> 2.187980 7,587 Total Area. : : : : : : : : : : i Last Settlement ... Registered ... (Registered ... Registered ... Unregistered \ Unregistered { Unregistered Unregistered Details. Last Sattlement Registered Last Settlement Last Settlement H. ( Registers) ( Total ( Total ( Total Vo. of Village. <u>79</u> **Z**03 108 Assessment Circie. Nehri, · id A Haraui. fato'l' ~ Serial No.

Re. Mortgage money. : Re. кечепие. STATEMENT No. VI (B).—Showing mortgages since Settlement of Mauza Nauabad of the Maidani tract of the Jammu Tahsil. Occupaney. Unitrigated. Cultivated. : : : Irrigated. : TO STATE SAHUKARS. : : WITH RIGHTS OF тобы втев. 1,000 1,000 8 : Mortgage money. **B**8 : кечепие. 17 17 Ownership. Unitrigated. : : Cultivated. : 64 Irrigated. ፧ : 9 Total area. : ፥ ÷ : : : : Details. (Unregistered ; Last Settlement Registered (Total Current. Name of village. .badausN

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	24	Difference of columns 22 and 23.	1,624	88	3	5 &	3 4.3	000	22	<u> </u>	2.139	689	14.902	547	4.349		· 67	25
<b>a</b> d).	13	.ilealou	9	2	· ;	:	:					:	27.	:	63	:		:
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area of Kharif crops (1975-77) in acres (excluding Mauza Nauabad),	92	Total harvested.	1,465		္က	55	2	00	44	<b>2</b> 66	1 446	411	181,51	480	3,481	~	C3	22
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STATEMENT No. VII (A).—Showing 9verag	6 	Moth.		70	:	:	: 	:	: 	r-	& 	31	190	:	61	:	:	:
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-S2	*	Details.	Gora Hail Nahri	Nahri	Gora Hail Abi	Abi	Gora Chahi	Chahi	Sailab	Gorani Hail Barani	Warhal I	Warhal II	Total	Gora Hail Abi	Abi	Gora Chahi	Chahi	Sailab
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c.s u e 1.s	₹6	Gora Hail Barani	:	10	16	20	11	00	13	rů	-	2 5			; 	c~	П	251	124	375	:	375	128	503
ਜ		Warhal I	:	25	259	580	168	Ľ	18	JO	43	15 22	92	14	20	44	16	1,095	09	1,745	;	1,745	1,794	3,539
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···········		Nahri	:	4,857	1,651	178	535	65	63	۳ ا	300	63	244	52	300	92	 &	8,451	1,458	606'6	2	888'6	3,801	13,689
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		Gora Hail Barani	:	14	216	197	£1	16	13	пэ	=	5 10	25	70	īĠ	14	9	999	257	823	:	823	293	1,116
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		Warhal II	:	15	115	202	165	98	13	ro	21	20 7	83	5	ę	13	13	731	551	1,282	:	1,282	2,156	3,438
_		Total	<u>.</u>	8,084	3,8%6	1,324  1	1,498   3	311	62	47 7	196	167 224	741	150	605	222	141	18,260	4,892	23,152	23	23,123	14,680	37,803

	Details.	Maliari Nahri  Mahri  Warhal I  Warhal II	
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<b>F</b> 1	Vegetables.	.:	İ
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16	Others.	: : <sup>-</sup> : :	<u></u> -
17   1	Total harvested.	25 27 12 27 12 29 29 29 29 29 29 29 29 29 29 29 29 29	<u> </u>
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ន	Total cultivated.	24 24 35 211 35 211 10 16	<u> </u> !

23	Total culti-	1,949	13,699	9	191	မ	<b>.</b>	202	496	4.783	1,732	23.073	694	6,186	~	<b>T</b>	971	117	1,567	<u>:</u>
23	Tred and khali.	469	5,767	ເດ	35	-	83	74	86	1,975	966	9,451	285	3,147	1	-	52	98	857	950
21	Difference of 20, 20,	1,460	7,922	14	26	ū	7	87	398 398	2,808	736	13,623	604	3,039	~	ຕ	74	₹	012	16.9
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18	Total Bown.	1,512	7,986	#	97	10	<b>1</b> ~	129	308	2,815	984	13,726	014	3,045	_	က	7.4	<b>≅</b>	210	631
20	K haraba.	66	98	-	Iñ	:	:	8	<b>7</b> 01	617	797	2,100	8	656	:	:	15	11	10	00
. 21	Jasvish latol	1,413	2,006	9	<b>B</b>	19	t~	109	294 294	2,198	472	11,626	37.	2,389	<b>-</b>	ກ	20	6.	920	001
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<b>30</b>	Gram.	4	46	:	:	:	:	:		Çı		76			:	:	:	:	 	_
2	Goff.	116	604	:	*	:	:	· 00	÷5.	211	25	1,069	17	191	:	:		Сп	88 	
9	. zeltali	192	1,122	က	17	:	:	14	95	203	111	1,847	18	277	:	;		24	7.5	,
<u>.</u> .	Wheat.	776	3,936	17	₹	-	63	8	137	1,539	259	6,775	215	1,492	:	:	88	33	310	
		:	:	:	:	:	i	:	į	:	:	:	:		:	:	:	i	:	
4	Details.	Gora Hail Nahri	ıri	Gors Asil Abi	ł	Gora Chahi	bi	q <b>e</b> j	Gora Hail Barani	Warhal I	Warhal II	Total	Gora Hail Abi	•	Gora Chahi	. idi	qel	Gora Hail Barani	Warbal I	
<b>г</b>	-liv fo ovi-	Go	Nehri	- G01	<b>A</b> bi	Got	:	Sailab	Go	<b>₩</b>	WB		G.	Abi	G <sub>0</sub>	Chahi	daliab		Wa	
-2	Assessment circle.	<del>                                     </del>					.hri. 301	<sup>B</sup> N	<del>-</del> -			==					Abi.			=
<b>-</b>	on Isites	=					~~~										~~			_

STATEMENT No. VIII (A).—Showing average area of Rabi crops (1976—78) in acres (excluding Mauza Nauabad)—(continued.)

ន	Total culti-	m	œ	275	503	3,539	1,285	5,613	1,949	13,689	740	6,347	11	21	603	1,116	688'6	3,438	37,803	
हा	Traddi and kheli.	-	4	101	S	1,179	594	1,959	46.)	5,767	230	3,211	က	7	227	214	4,011	1,849	16,048	
21	Difference of cols. 19 and 20.	Ç1	47	174	423	2,36	1691	3,654	1,480	7.922	450	3,136	oo,	14	376	£06	5,878	1,589	21,755	
ล	.ilasloU	:	:	}	:	~	:		32	<b>F9</b>	-	ဖ	;	:	-	:	<b>∞</b>	:	112	
61	Total Lown.	¢1	4	174	423	2,361	691	3.655	1,512	7,986	451	3,142	80	14	27.7	306	5,886	1,589	21,867	•
82	Кратара.		:	101	125	67.7	214	1,035	8	086	64	671	:	:	5.5	240	1,454	514	4,076	
17	Total harveat-	લ	₹#	155	298	1,684	477	2,620	1,413	2,006	387	2,471	00	77	323	799	4.432	1,075	17 791	
16	Others.	:	:	:	:	Ç.)	:	61	ů	23	67	16	:	:	;	-	က	-	52	
15	Sainji, fod- der, etc.	:	;	-	-	ဗ	:	တ	E	376	23	8	:	61	63	4	42	-	591	
41	Торассо.		:	-	:	П		41	ાંટ	121	ដ	105	63		က	:	9	က	320	
1 =	Vegetable a,		က	23	-	23	10	99	128	448	36	112	13	œ	83	9	0]	15	878	
12•	.iadera8	:	:	-	63	18	7	88	2	17	-	13	:	:		ဢ	41	প্ত	101	
=	.ialA	:	:	H	<b>-</b>	26	7	29	63	93	ค	43	:	:	ო	<b>C3</b>	<b>23</b>	-	179	
97	E har buza.	;	:	*	-	9	И	=	1	99	:	6	:	;	13	1	27	16	133	
39	.твавяМ	:	:	t-	:	ຄ		2	12	200	က	£	:	:	<u>2</u>	~	ន	r3	308	
20	Gram.	:	:		1	6	सन्य	12	न्य	46	~	21	:	:	<del></del> 4	63	94	ಣ	124	
1-	Goji.	:	i	19	40	211	2	340	116	604	17	195	:	:	33	103	520	160	1,748	
9	Barley.	i	:	18	S	362	130	290	192	1,122	29	294	;	;	88	218	730	244	2,97	
10	W heat.	:	1	8	152	1,011	292	1.521	776	3,936	232	1,540	7	က	188	321	2,860	ଓ୍ଞ	10,460	-
		:	:	:	:	:	;	:	;	:	i	:	:	:	:	:	:	:	:	
4	Details.	Gora Chahi			Gora Hail Baran			Total	Gora Hail Nahri	Nahri	Hail Abi	Abi	s Chatri	Chahi		Gora Hail Barani	Warhal I	_	H	
က	liv of vil-	-		<u> </u>	<u>-</u>	<del>.</del> 8		<b></b> -	<i>,</i> _					- <del>7</del>						, 
2	Aesessm ent Circle.			·	iaaj	Ra								.[8].	οT	<b></b>				
-	Serial No.				e:	)		. – –	<i>'</i> \					~						,

16 17	Total sown.  Infastic		
15	्बर्यश्यवस <u>्य</u>	: <b>!</b> :	
1	Total harvested.	46 183 49 5	
=   	.ећетв.	:	
12	Seinji, fodder, etc.	т » »	;
=	Торвесо.		
10	Vедеtables, etc.	8 8 <b>3</b> : <b>:</b>	
6	Sarehal	i i 1 i i	1
<b>80</b>	.isiA	! स्थापन जयने	
7	Kbarbusa.		1
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<b>m</b>	Ватіоу	60 88 .de	-   8
cı	W beat.	;	
		: <b>:                                  </b>	

STATEMENT No. IX (A).—Showing total crops matured and failed with percentages on area cultivated on average of (1975-77) of the STATEMENT No. IX (A).—Showing total crops matured and failed including Mauza Nausbad).

								KHARIB.							RAB1.				BoT	Both HARVESTS.	TS.
.ele.				·					To	Total crops.						Ţ	Total crops.				
io Jusmassah		Detail.			Ърви.	Maize.	Bajra.	Огретв.	Matured.	Falled.	-пмов	W heat.	.ito0	Barley.	Огретв.	Matured.	.belia¶	-umog	Matured.	Pailed.	E SOWE.
.19	Area	÷	:	:	5,233	2,778	821	3,289	12,181	2,748	14,929	6,775	1,069	1,847	1,935	11,626	2,100	13,726	23,807	4,848	28,655
rda7.	Percentage	÷	÷	:	22-9	12.1	9.8	14.2	22.8	11-9	2.59	29-3	4.6		8.4	50.3	65	59.5	103.1	21.1	124.2
•1	Area	÷	į	:	2 746	888	r.	917	4,422	1,124	5,546	2,164	339	451	591	3 545	176	4,486	7,967	2,065	10,032
Ϋ́Р	Percentage	÷	÷	i	30.1	ומ	ά	10-1	48.5	12.3	8-09	23.7	7.60	uş.	6.5	38.9	10.3	49.2	87.4	22.6	110
·ia	Area	:	÷	:	4	420	£3.	758	1,657	1,020	2,677	1,521	340	299	160	2,620	1,035	3,655	4,277	2,055	6,332
arati	Percentage	ŧ	:	:	ġ,	7.5	7.7	13.5	59.6	18.5	47.8	27.1	6.1	10.7	<b>61</b>	46.7	18.4	65-1	76-3	9.98	112-9
.le	Area	•	:	:	8,080	3.886	1.324	4.964	18,260	4,892	23,152	10,460	1,748	2,897	2,686	17,791	4.076	21,867	36,051	8,968	45,019
31011	Percentage	i	÷	:	21.4	10.2	e e	13.1	483	12.9	61.2	27.7	4.6	7.2	7.1	47:1	8.01	57.9	95.4	23.7	119.1

STATEMENT No. IX (B).—Showing total crops matured and failed with percentages on cultivated area on average of 1975-77 of Manza Nauabad of the Maidani tract of the Jammu Tahsil.

BSTS.		,nwo <sup>23</sup>	ß	172·1	
Вотн Навукств.		.belta¶	*	12:1	<del>_</del>
Воз		Matured.	579	160	
	obs.	шмод	334	92.3	
	Total Crops.	Failed	13		
	7	bonudeld	315	- 28	
		Others.	145	<b></b>	
RABI.		Barley.	<b>64</b>	6.1	
		Goji.	13	9 69	
		Wheat.	135	es 7.5	
		Вужи.	588	6 6 7	
	Total Crops.	Failed.	<b>19</b>	6.9	<del></del> .
	, T	Matured.	264	73	
КБАВІР.		.819/130 ·	116	32.1	
H.		.a.tnfl	64	φ	
		.ezisM	138	38.	
		-пъп.	90	59 59	
	1		:	<u>:</u>	
	Detail.		;	Percentage	
		Name of * 1118ge.	.badae	~	

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8,816 4,650 5,955 2,543 3,383 9,341 1,062 5 211 1,751 Total cultivated by tenants paying kind rents. ន្ត 3,319 8,986 4,545 2,500 8,465 DETAIL OF KIND RENTS SHOWN IN COLUMNS 9 AND 13. 5,664 804 8 169 By tenants without occupancy right paying rent at Total. 88 Fixed rent. 25 26 27 ŝ son poad out to \$ occupancy of the Maidani tract of the Jammu Tahsil (excluding Manza Nauabad). s of the produce. থ  $^{16}$ 39 12 95 369 ස हर 149 232 s of the produce. 351 24 8,218 2.469 152 4.898 5,584 3,293 340 8,880 784 851 ent the produce. 23105 By occupancy tenants paying rent at € ىڭ. 3 291 64 잃 : 22 Total fixed rent. 18 19 20 21 tof the produce. sof the produce. g of the produce. 350 8 8: 8 346 엉 245 ŝ e of the produce. 7 7 Number of Khatse. Number of Khutas. Numler of Khatas Number of Khates Irrigated . Unirrigated Unirrigated Unirrigated Irrigated Irrigated Details. Irrigated 16 .B91 A Area. Area. .891A 2,253 17,304 25,755 4,334 11,184 15,493 3,867 Total cultivated by tenanta paying rents. 15 10,049 1,383 7,183 3,258 4,988 17,389 11,824 [atoT 14 CULTIVATED BY TENANTS PAYING RENT. Without right of occupancy. 4,965 2,500 1,000 8,465 7,711 1,694 13,531 ,126 33 Paying kind 155 1,145 304 528 282 358 8 Paying other cash rates 12 --2,214 2,658 510 1,810 228 354 476494 nue rates. 11 Paying at 10ve-940 5,430 8 366 8 870 3,88 4,001 19 Total. With right of occupancy. STATEMENT NO. X (A). -Showing cultivating renta. 332 £3 38 62 8 351 460 puin Paying cash rents. \_ ì : : i 00 ьвуї при от в в т 7,905 1,9225,125 Paying at reve-5,111 566 872 88 751 nal rent. 8 130 88 1,110 සි 753£39 2:27 of rent or paying nomi-9 Cultivated by tenants free 5,342 11,445 3.535 1,362 \$ 7,151 1,171 Cultivated by owners. 10 ABRA 9,117 5,613 15,472 23,073 5,456 57,803 2, 88, 23,756 Total cultivated. 4 Number of holdings Number of holdings holding. Number of holdings Details. Number of Area Area Ars Number of villages. 64 901 7:07 Assessment circls. Barani Mahri. 'iq **y** Total.

88	6	et anot	Total cultivated by paying kind renta	43	69	<b>3</b> 5				
27	(ND 1	6	Total.	<b></b>	8	8				
8	80	tout aying	Fixed rent.	:	:	:				
25	DETAIL OF KIND RENTS SHOWN IN COLUMNS 8 AND 12.	By tenants without occupancy right paying rent at	tof the produce.	:	:	:				
77	IN C	enants w ency right rent at	\$ of the produce.	:	:					
23	OWN	By t	g of the produce.	* * * * * * * * * * * * * * * * * * * *	:	:				
23	E 8	Ŏ	\$ of the produce.	3	69	32	****			
21	RENJ	***	Total.	:		:				
ଛ	CNI	By occupancy tenants paying rent at	Fixed rent.	;	:	:				
13	0.0	occupancy tena paying rent at	to the produce.	:		-:				
18	TAIL	upan ling 1	s of the produce.	:	:	:				
17	Da	y occ	g of the produce.	:	:	• !				
16		9	\$ of the produce.	;						
lõ			Details.	No of Khatas		Onirigated				
14		stannet.	Total aultivated by paying rents.	<del>7.</del>	,	, ,				
13	RENT.	of	-fistoT	<b>8</b>	6 6	9				
12		t right e	Without right of occupancy.	t right e	ithout right occupancy.	Paying kind ents.	4	5		
=	TS PA:	Vithous	Paying other cash rents.	99 190		7				
51	TENAN		laying at reve-	यमव नयत	k!	2				
9	ED BY	en-	Total	16	ū	Į.				
တ	CULTIVATED BY TENANTS PAYING	With right of occu-	Paying kind renta.	:		:				
2	Cur	ith rig.	Paying other cash rents.	•		:				
9		W	Paying at reve-	15	ij	ā .				
ເລ		free free free	Cultivated by tens of read or paying reat.	G 	<b>e</b>	3				
₩.	ABEA.	.818.	Cultivated by own	15		5				
ಣ			Total cultivated.	122		9				
લ્ય			Details.	No. of Holdings						
P=4			Asme of Village.	-	badana V.					

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9,104 5,298 ₹69£ 1,2074 IntoT . 1 % 6. % ဝ်ဝ နေ လ ပည် a. p. 13 6 92  $133\frac{1}{4}$ 22 162 ن د د Warhal II. . 3 ej es 꽃 4 兓 2 в. р. 12 9 а. 14 0 фO من 1,917 342 554 . 8 2 5.5 STATEMENT No. XI (A). -Showing cash rents of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad). Warbal I. ₹8. 1 Rβ. ₩ 4 % <del>1</del> 3 جة جنع മ്ച 57 171 21 ≈ £3 તું છે œ œ લું વ્ય Gora Hail Barabi. સું છ R3. Rs. ₹8. 8 ಎಂ фo ė.o င္မတ္ 2 172 306 2 . . ₹ 55 તું င Sailab. Be. Кs. 6 BB. % 78. منم 얾 Soils. هٔ بی : : Chahi. ₩. ~ R8. တ်ဝ фo 16 د فه Rs. a. á 😊 Gora Hail(Chuhi. 5. S <u>≋</u> ∞ ದೆಳಾ جم 1,479 ·id A Z. 8g 1~ പ്ര وتو 8 ಚಿ ಒ ت به .idf. liaH aro 3 Вв. 9 В. О ದ್ವ. 3,061 4. ä (~ .ishsV R8. 2 % 2 % 1,446 حيم 1,446 **छ** 4 Gora Hail Lahri. 88 56 Rs. 16 : : : : : : Details. : : ; : ፥ : Total Rent in rupees Total Rent in rupees Total Rent in rupees Total Rent in rupees Rent per acre ... Area in acres ... Area in acres ... Area in acres ... Area in acres ... ( Rent per acre .idA ·instaß! .[atoT Assessment Circles.

	Total.	112	2,396	Rs. a. p.
	.II lediaW	Ø	15	Rs. a. p.
	.I ladītaW	71	216	Rs. a. p. 12 11 3
	Gora Hail Barani.	i	:	ŧ
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	.idA	UNIV	: 	:
	Gora Hall Abi.		i	!
	Vahri.	सन्यभेव जपने ध	1,116	Rs. a. p. 18 0 0
	Gora Hail Nahri.	ka .	165	Bs. a. p. 33 0 0
	.irdsK irsi(sM		<del>88</del>	Rs. a. p.
		i	ì	:
	Details.	Area in Acres	Total Rent in rupees	Rent per acre
	sme of village.		badauaN	

STATEMENT No. XII.—Showing rates of yield per acre Kharif harvests (1974—77) in seers of the Maidani tract of the Jammu Tahsil.

1	.II ladraW	i	• 1	160	ŧ	24C	240
	.I ladzaW	489	281	287	320	350	320
	ingraß ligh groß	410	:	420		350	370
	daliad	:	•	287	340	;	340
MA1ZE,	Сһаһі.	:	;	:	:	÷	400
MA	. Направобрати Спариј.	i	:	:	400	i	904.
	.idA	;	624	430		400	370
	Gora Hail Abi.	522	:	440	:	400	450
	.ird&N	:	454	400	:	:	380
	Gora Hail Kahri.	364	748	480	÷	:	450
	.II ladraW			200	:	340	200
	.I ladraW	<u> </u>		320	<b>:</b>	380	000
	inarag ligh 2709			540	:	900	500
A SEA SEA	Sailab.	सद	643	320	420	:	200
DHAN.	Chahi.	:	:	560	480	:	200
Ĩ	.idA	:	591	650	;	900	900
	Gota Hail Abi.	259	976	:	:	009	280
	Nahri.	:	7‡¢	909	:	500	520
	.ixds. Liah stob	569	009	089	:	:	
RCENT- HAR-	rd.	3 8 8	crop.	rsingh-	:	:	:
LKOP WITH PERCENT- AGE ON CROPS HAR- VESTED.	Class of land.	Assumed at Settlement.	According to experiments.	(Sri Ranbirsingh-	ni bemusel	Kathua	Assumed here

23 8 පි 8 80 283 I I ladra W 105 STATEMENT No. XII.-Showing rates of yield per acre Kharif harvests (1974-77) in seers of the Maidani tract of the Jammu Tahsil-(continued). 285 8 8 33 ፥ Warhal I. 140 140 40 127 : Gora Hail Bavani. 100 100 120 : ÷ daling. MASH. 125 ; : ; .idA 140 i ፧ Gora Hail Abi. 130 120 : ፥ .indaN 140 140 <u>8</u> 285Gora Hail Nabri. ፥ 150 130 133 160 Warbal II. 520 260 220280 I ladas'N320 274 347 8 260 Gora Hail Barani. 300 240 280 Sailab. सत्यमेव जयते BAJRA. i : chald. **28**0 580 260 : .idA 320: : Gora Hail Abi. 580 98 : : : .indeN Š 260 320 379: : Gora Hail Nahri. According to crop experiments. (Sti Kanbirsingh-Assumed at last Settlement. : : CRUP WI.H PERCENT AGE ON CROPS HAR-VESTED. Class of land. Assumed here Kathua Samba ni bemussh

STATEMENT No. XII.—Showing rates of yield per acre Kharif harvests (1974—77) in seers of the Maidani tract of the Jammu Tahsil—(continued).

AGE ON GEOPS HAR-  VESTED.			Moz	Мозн, Когоч. Внамбак.	Dиамбан 						Kodr	KODRA, MAPDAL, KANGNI, SWANK.	KANGNI, E	WANK.		
Class of land.	. indad fialt grob	.ixdaV	-idA liall arot)	idA	-asite8	Gora Hail Burani.	Wathal I.	.II ladzsW	Gora Hall Cahri.	.i1daN	.idA lizH 2700	.id A	dulis2.	. пвтяй Лівн втою	.I ladia W	.II ladiaW
Assumed at last Settlement.	:	ź	<u>:</u>	<u> </u>		(हरू) स्या	I	6	08	i	i	:	:	:	:	ŧ
According to crop experiments.	*	:	;	i	÷	० (८) भ्व जयने				ŧ	i	:	÷	:	÷	ŧ
/ Sri Ranbirsingh-	180	130		150	100	127	100	şç.	160	140	i	120	105	143	110	70
Samba	:	i	:	:	120	140	<u>6</u>	09	:	:	į	i	120	140	06	8
   Kathua	140	:	:	140	÷	140	102	65	160	:	·	÷	ŀ	150	117	92
Assumed here	135	100	:	100	:	120	08	09	160	120	160	120	100	140	100	99
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8 ₽ 器 ₹ ; **₩**ՁքիՁ<u>ի II</u>, STATEMENT No. XII.—Showing rates of yield per acre Kharif harvests (1974—77) in seers of the Maidani tract of the Jammu Tahsil—(continued). B 62 යි දි ; : Warbal I. ဆ 8 107 8 : : Gora Hail Barani. 8 8 : : : ; Sailab. 8 TIL. ÷ : : ፥ ፥ .idA 80 î : į į Gora Hail Abl. 8 8 i : : : rahri. 8 98 80 : ÷ inda? HaH ato. 95 22 9 3 Marhal II. 115 113 113 જ .I ledus W 143 150 1330 135 Gora Hail Barani. 113 35 140 सन्यमेव जयते Sailab. TORIA. 140 ፥ : : ፧ : Срарь 0**F1** 195160: ; .idA (<del>4</del>) 160 160 Gora Hail Abi. : ; : 90 140 135 ፥ : .iadaN 1303 307 : : Gora Hail Kabri. Sri Kabirsingh-pura Assumed at last Sentlement. CROP WITH PERCENT-AGE ON CROPS HAR-VESTED. According to crep experiments : : Class of land. Assume: here (Karbun campa ni bomussa

0 K8. a p. 0 0 œ Marhal II. 0 0 : 90 8 p. Rs. a. p. STATEMENT No. XII.—Showing rates of yield per acre Kharif harvests (1974—77) in seers of the Maidani tract of the Jammu Tahsil—(continued). 0 œ 0 Warbal L. 0 0 0 27 u, oc 2 ÷ 0 0 œ **\$** Gora Hail Barani. 0 **=** g, 2 ဘ -<u>-</u>-0.8 œ 0 0 C 0 Sailab. : 83  $\mathbf{z}$ O 9 + 00 å 2 Rs. a. chahi, : : : : ፧ ပ CECAL. 00 11. a. p. Gora Chahi. : : : : ; а. р. Кв. а. р. кв. в. р. = œ ٥ .id A 0 ፧ 0.52 00 œ ∞ 0 Þ C Gora Hail Abi. : 0112 œ ٦ 6 œ 0 C 0 Nahri. : ፥ p. Ks. ত্র ø œ Ô a. p. Rs. a. 00 0 Gora Hail Nahri. **\$** 0 : 0 12 o 6 0 ć 0 0 .II ladraW C 0 4 0 8. p. Rs 050 9 မှ <u>970</u> ⋾ 0 C 0 0 13 Wathal I. Rs. a. p. Rs. 010 010 032 020 0 020 0 0 0 23 Gora Hail Baraui. 0 [2] RS. a. p. RS. A. p. Rs. a. p. Rs. a. p ० सन्यमेव ज्ञयत C 0 ₩ 0 dalis5. 020 <u>0</u>25 12 0 VEGETABLE. Срарі, œ 0 : : (25 <u>0</u>22 0 00 : œ : : Gora Chahi. <u>දි</u> 증 0 οç 0 0 : : .idA 012 032 02591) 48. a. p. 0 0 œ œ Gora Hail Abi. : : 0.25 p. | Ks a. p C 0 20 0 ፧ : indaN 810 025 25 8 \_ 0 30 0 : : Gora Hail U.hri. Settlement, last 25 21 3 ટ્ટો : crop : ; CROP WITH PLECENT-AGE ON CROPS HAR-Sri Raubirsingh-Class of land. According to experiments. Assumed here Kathua Sambr ni beamest.

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STATEMENT No. XII.—Showing rates of yield per acre Kharif harvests (1974-77) in seers of the Maidani tract of the Jammy Tahsil-(continued).

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STATEMENT No. XII.—Showing rates of yield per acre Kharif harvests (1974—77) in seers of the Maidani tract of the Jammu Tahsil—(concluded).

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STATEMENT No. XIII.—Showing rates of yield per acre Rabi harvests (1975-78) in seers of the Maidani tract of the Jammu Tahsil.

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	.idA	:	356	390	:	380	260
	Gora Hail Abi.	316	386	380	:	280	350
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180 <u>88</u> 3 163 i į .II ladıaW 240 ន្ត 8 <u>잃</u> 474 STATEMENT No. XIII.—Showing rates of yield per acre Rabi harvests (1975-78) in seers of the Maidani tract of the Jammu Tahsil—(continued). .I ladiaW 240 260 360 237 474 Gora Hail Barani. 230 8 260 220: : Sailab. : : : i : : Срарі, GRAM ន្ត : ፥ : ፥ : .idA 250 250 : ŧ : : ፥ dora Hail Abl 240 474 130 : : Nahri. 260 220 474 8 : Gora Hail Nahri. 220 140 443 237 250 Marhal II. 340 340 380 330 474 Warhal I. 315 340 330 380 Gora Hall Barani. 88 S S 360 सन्यमेव जयने : Sailab. () () 450 Gosı : : : : Срврі. 395 315270 400 ፥ ·id A 315375 380 Gora Hall Abi. : : 340 230 : : ; : Nahri. **40**0 375 : ŧ : : Gora Hail Nahri. Assumed at last Settlement. According to crop experiments. : : : (Sri Ranb ingh-CROP WITH PERGENT-AGE ON GROPS HAR-VESTED. Class of land, Aesumed here Kathua Samba ni bemusaA

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5 : Wardal II. 113 115 113 8 STATEMENT No. XIII.—Showing rates of yield per acre Rabi harvest: (1975-78) in seers of the Maidani tract of the Jammu Tahsil—(continued). : : Warbal I. 135 143 130 93 : : Gora Hail Barani. 140 1:0 113 : Sailab. SARSHAF 125 130 9 .id A 140 160 33 : : dora Hall Abi-140 38 160 : .irdaN 3 1**5**0 130 : : Jadan liah stob 8 8 3 Al IsdaeW142 121 140 8 දි Warhal I. 140 01 108 Gora Hall Batani. 36 8 127 ាន[នេះ LING ED (ALSI). 3 : : Сиярі 3 100 æ 253 '!qV 8 8 253 ፥ : ፧ dora Hall Abi. 253 120 8 : : Zahrt. <u>3</u> 30 8 253 Gora Hail Kabri. ; Assumed at last Settlement. : According to crop exp-riments. / Sri Ranbirsingh-CHOP WITH PLUCKNY-Class of land Assumed here VESTED. **Sathua** Samba ni bamnasA

STATEMENT NO. XIII .-- Showing rates of yield per acre Rabi harvests (1975-78) in seers of the Maidani tract of the Jammu Tahsil-- (continued).

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STATEMENT No. XIV.—Showing the Sabukari prices in annas per maund of the Maidani tract, Tahsil Jammu, commencing from Kharif 1953, ending with Rabi 1977.

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57	:	80	:	7	:	•	;	697	58
:	;	;	:	:	:	99	:	187	31
;	:	:	:	:	;	:	:		:
8	44	<del>4</del>	35	57	61	29	86	938	39
75	47	84	35	33	<u>13</u>	54	55	226	41
30	28	83	65	88	38	43	37	627	26
61	8	61	62	61	62	99	63	1,176	49
:	;	:	:		:	:	:	64	33
4	40	40	\$	45	53	42	8	99.	88
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88	42	46	48	48	51	58	99	970	49
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86	64	98	:	75	120	124	124	1,469	70
818	82	£1	70	85	113	173	180	1,860	78
- <del>7</del> 6	83	80	88	91	107	142	150	2,081	28
8	47	47	74	25	107	139	160		4.0
:	73	29	82	8	107	:	133	1,146 1,291	72
202	21	18	18	21	23	56	53	98	186
22	52	56	55	62	28	28	91	1,110 436	46
:	:	:		:	:	Ė	:	54	12
14	<b>2</b>	49	45	3	45	64	72	963	8
<b>8</b>	37	44	31	99	22	8	69	817	34
35	49	46	40	49	62	39	65	949	40 34
ŧ	:	÷	:	:	:	:	:	:	:
ŧ	ŧ	:	÷	;	:	:	<b>:</b>	Total	:
.69-70	12-02,	'71-73	,72-73	73-74	74-75	92-92,	12-92,		Average
11	18	19	88	21	73	<b>63</b>	24		

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STATEMENT NO. XV. - Showing the Fashi prices in annas per maund of the Maidani tract of the Jammu Tahsil, commencing from Kharif 1953, ending with

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Serial number.

42 959-11-6 42,959-11-6 Total. STATEMENT No. XVI(A).-Showing estimated value of gress produce Kharif harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauaba). .:. 10 80.0-0 0-0-08 • Others. ... B.8. 162-0-0162-0-0 Chari. ... Rs. 25 2,450-0-0 86 2,450-0-0 Vegetables. .:. Re. 16 144-0-0 144-0-0 Hemp. :B. 30. 7.2-0-0 720-0-0 36 36 Cotton. ; 412.8.0 412-8-0 160 25 66 3 Poria. GORA HAIL NAHRI. 126-12-3 8 26 78 L3 126-12-0 .fiT 5,480-6-0 137 5.480-0-1) Sugarcane 5-8-0 5-8-0 22 160 Kangani and Swank. 6-12-0 135 25 6-12-0 ಲ್ಲಿ ಭನಾ Kalth. 14-5-6 14.5-6 8 6 ts Moth. 231-0-0 140 13 8 231.0.0 ន .dasM 0-0-099 0-0-099 320 320 33 Bajra. Vaiue in Bupees | 12 470-0-0 | 19,996 14-0 7,9983 711 450 9 19,996-14-0 711 .ezisM 12,470-0.0 344 4,988 344 580 40 ррви maunds. Price in annas per maund. Value in Rupees Area in acres ... per maund. Value in Rupees per acre. Total produce in Produce in seers per acre. Total produce in maunds. Price in annas per maund. Value in Rupees Area in acres ... Produce in seers per acres. Potal produce in Area in acres ... Produce in seers Price in annas Area in Acres ... Details. mannds. No. of villages in each cir-717 ŧ۶ 90**T** .id**A** Total. Assessment Circle. haraui. .indsN ON Isines | Ø

STATEMENT No. XVI(A).—Showing estimated value of gross produce Kharif harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(contd.). 2,32,518-5-0 32,518-5-0 8,451 .istoT B. 9 522-0-0 8 522-0-0 ፥ Others. Bs. 0 0-809 608-0-0 92 92 Chari. ... Rs. 25 | 7,500.0-0 7.050-0-0 300 8 Vegetables. : : ... Rs. 16 1,168-0-0 (?) 1,168-0.0 ę Hemp. ፧ : ... **Rs**. 20 4 460-0-0 4,460-0-0 223 233 Cotton. : 765-3-0 765-3-0  $185\frac{1}{3}$ 140 6653 : 1 : .eiroT 614-4-6 614.4-0 9 63 සු 8 126 NABRI. : : : Til. ፧ 12,000-0 0 12,000-0-0 R3. 300 8 Sugarcano : : 371-14-0 15-0.0 45-6-0 22 120 33 Ξ Kangani sud Swank. : : : 0-0 91 8 32 10 Halu M ፡ ፧ ; 20 100 175 34 371-14-0 39 Moth. : : 1.57,852.8.0 | 39,211-4.0 | 2,569-14-0 | 4,815-0-0 1.605 535 120 **æ** 4,815-0-0 535 Mash. : : : ţ : 1,246 178 280 33 2,569-14-0 Bajra. : : 15,6843 1.65140 39,211-4-0 1,651 380 .ezisM : : 4,857 63,141 ,57,852-8-0 520\$ 4,357 Dhau. : | ፧ ፧ maunds.
Price in annas
per maund.
Value in Rupees per acre.
Total produce in maunds.
Price in annas per maund. per acre.
Total produce in maunds.
Price in annas per maund. peracre. Total produce in Produce in seers Area in acres ... Produce in seers Ares in acres ... Produce in seers Area in acres ... Value in Rupees Area in acres Details. cje. No. of villages in each cir-901 ₽6 79 202 Assessment Circle. 'iidsN 'iq v Barani. Total. oV Isire8 \ c) 60

STATEMENT NO. XVI(A).—Showing estimated value of gross produce Kharif harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(contd.).

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	.la)oT	30	÷	ì	:	841.8-0	489	÷	:	:	15,701.6-0	:	į	:	:	:	519	16,542-14-0
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	Chari,		:	:	. o	G	4	:	<u>م</u> :	9	36-4-0	:	:	:	:	:	ī,	0-1)-95
	Vegetables.	П	;	î :	25	25	123	i	:	125	525-0-0	:	•	÷	:	:	22	250-0-0
	у ешь.	:	:	!	:	     :	5	:	:	16	0-0-08	;	:	:	:	:	5	0-0-08
	Cotton.	:	÷	;	:	:	17	:			340 0-0		:	÷	:	:	17	340-0-0
IL ABI.	.sirof	:	:		1	200	9	160	20	99	0-9	:		:	:	     	10	82-8-0
GORA HAIL ABL.	.tir	:	:				-	8	27	78	9-12-0	,	:	:	:			9-12-0
	Бидаговпе.	Ħ	i		4	40	52	A.	:	40 t	2,080-0-0		:	i	:	:	53	2,120.0.0
	Kengani and Swank.	:	:	1		F	2	160	co	22	11-0-0	:	:	;	:	:	2	11-0-0
	Мавћ.	:	;	:	:	:	e9	140	103	48	31-8-0	:	:	:	:	:	8	31-8-0
	Bajra.	:	:	:	:	:	1	320	8	.33	16-8-0		:	;	:	:	1	16-8-0
	.9ziaM	26	450	2923	9	731-4-0	125	450	1,4064	40	3,515-10-0	:	:	;	:	:	151	4,246-14-0
	Ъћавъ.	ī	580	145	40	36-4-0	246	280	3,567	04	8,917-8-0	!     :	:	:	:	:	247	8,953-12-0
	Details.	Area in acres	Produce in seers	Total produce in	Price in annas	Value in Rupees	Area in acres	Produce in seers	Total produce in	Price in annas	Value in Rupees	Area in acres	Produce in seers	Total produce in maunds.	Price in annas	Value in Rupees	Area in acres	Value in Rupees
-rio d	No. of villages in each			901		-			<del>79</del>		<i>-</i>	<u> </u>	1	8		<del>ت.</del> درد	70	ē
	Assessment Circle.		<u>'!</u>	1ga)r	ı	_		.,	qγ		,_/ 	-	,ia	BYB [			.la	10 <b>T</b>
	Serial No.	-					63											

STATEMENT NO. XVI(A).—Showing estimated value of gross produce Kharif harvest of the Maidani tract of the Jammu Tahsil (excluding Manza Nauabad)—(contd.). 1,00,296-5-0 101,935-14-0 0-6-689'1 3,5.6 3 3,481 .latoT 232-0-0 :**Æ**⊙ 232-0-0 23 53 Отрета 80-0-0 80-0-0 2 Cnari. 2,42.0.0 2,425 0.0 Rs. 6 6 уедетарјен. : ... R8. 16 496-0-0 0-0-96ಜ Hemp. : ፧ .. R. 18 404-1-0 2,016-0-0 0-0-98 0-0-086 **£** 82 Cotton. : 14-7-0 389.13-0140 331 94 99 2746 998 Torin. 30-n-08 29-4-0 9-12-08 8 8 ဗ ÷ 8 .liT ABI. .. 40 40 37-2-0 6,160-0-0 6,040-0-0 E8. 154 Sugarcane. 37-2-0 G 27 22 120 Kangani and Swank. 2-0-0  $21\frac{1}{2}$ 5-0.032 8 Kulth. 740-10-0 | 10-10-0 10-10-0 **01** 100 Ç \* सरा . Atto K740 - 10 - 02463 23 ည 125 \$ : .nanM 202-2.0 202-2-0 7 8 \* 8 86 เลาโลย 78,843-12-0 10,244-6-0 4,051 } 77,500-0-0 110,128-12-0 115 10-0 443 46} 370 <del>?</del> 438 370 40 ፧ . Szig M 1,343-12-0 31,000  $537\frac{1}{2}$ 2,523 2,480 200 \$ 200 \$ : Dhan. per acre
Total produce in maunds.
Price in annas per maund Value in Rupees ... maund. Value in Rupees ... per acre. Total produce in maunds. Price in annas per Value in Rupees ... Produce in seers Produce in seers Produce in seers per acre. Total produce in mannds. Price in annas per Area in acres Area in acres Area in acres Area in acres Details. No. of villages in each circle. 901 **7**9 ыпатаВ Total. Assessment Circle. HAR .idA ന Serial number.

STATEMENT NO. XVI(A).—Showing estimated value of gross produce Kharif harvest of the Maidaui tract of the Jammu Tahsil (excluding Mauza Nauabad)—(contd.). 81-4-0 172-7-0 303-11-0 .latoT : 88. 8. 0-0-8 Chari. : **.88** 25 : BBs 25 .. Rs. 25 50 - 0 - 00-0-921 50 - 0 - 035 Vegetables. CHAH1. ų, 14-7.0 0-2-11 041 8 : | : .siroT 75-0-0 75-0-99 S \$ : | .9ZiBM 500 31-4.0 31-4-0  $12\frac{1}{2}$ лвиЦ 140-0-0 30-0-0 20-0-0 240-0-0 : .letoT He. ... Rs 30 .. 36. 0-0-06 30.0-0 30.4-0 150-0-0 GORA HAIL CHABI. Vegetables. : **3**3 40-0-0 **40-0-0** : Sugarcane. : | 50.0.0 0.0-00 <del>\$</del> \$ ଷ : [ : : : | AsisM. per acre.
Total produce in maunds.
Price in annas per maund.
Value in Rupees... per acre. Total produce in maunds. per scre.
Total produce in maunds.
Price in annas per maund.
Value in Rupses... Price in annas per maund. Value in Rupees... Produce in seers Produce in seers Produce in seers Value in Rupses... Area in acres Area in acres Area in acres Ares in acres Details. 901 79 34 <u> 305</u> No. of villages in each Assessment circle. ingtag Jahal. .iq**v** Total. ଧ ಣ Serial number.

2,621-3.0 539-0-0853-3-0 1,229-0-0 111 Total. :**8**.∞ 0-0-8 отрите. 0-0-8 : #8 8-0-0 Chari. 20-0-0 25-0-0 E8. 25-0-0 Rs. 25 : ] Vegetables. Rs. 12 12-0-0 0-0-09 48-0-0 Es. Cotton. 10-5.0 41 - 4 - 0138 998 8 30.15-0.niioT : .: Rs. 40 : 88. 45 : Rs. ±0 0-0-091 600-0-0 1,080-0-0 27 320-0-0 Sugarcane. 3-7-0 100 22  $\aleph$ Kangani and Swank. 105 127.8-0 2-8-0 15-0-038 9 \$ 8 \$ 17 .daa M 24-12-0 240 12 33 \$ 8 49-8-0 74-4-0 24 Bajra. 637-8-0 191-4.0 340 # <del>2</del> **\$** 106-4-0 340 136 340-6-0 30 asiste. 531-4-0 3 125 873 Ş. 218-12.0 200  $\overline{2}$ 0-8-481 7 Dhan per acre.
Total produce in maunds. per acre. Total produce in maunds. per acre. Total produce in maunds. Price in annas per Value in Rupees ... Produce in seers Produce in seers Price in annas per Produce in secre maund. Value in Rupees... Value in Rupees.., maund. Value in Rupees.. Area in acres Area in acres Area in acres Area in acres Details. No. of villages in each circle. 707 901 Assessment circle. .idA inarad .izdaN Total က Serial number.

STATEMENT No. XVI(A).—Showing estimated value of gross produce Kharif harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(contd.).

4,570-11-0 9,886-4-0 959-11-6 4,355-13-Totel. . 8 8 . ≝ ∞ : \*\* × 10.00 24-1-0 8-0.0 48-0-0 9 втөй1О : .8. .0. ... B. 63-0.063-0-0 1:6-0-0 4 Chari. 125-0-0 0.0-67 88. 35. 50-0-0 8g. rC) Vegetables. .. R8. 16 :: 16 16-0-0 0-0-9 3.2-0-0 . 8. 8. € 32.0-0 Hemp. .. Rs 14 ... Ra. 14 350-0-0 168-0-0 28.0.0 154-0-0 R8. 14 3 Cotton. 164-1-0 40-3-6 26-13-0 67-0-6 雹 16 2 99 99 8 8 8 99Toria. 54-13-6 HAIL BARANI. 32-14-6 2:-15-0 9 38 8 8 10 8 ľ Til. ... 88. 11 440 0-0 0-0-09 280-0-0 មួយ ស្ត**ា ខេត្ត** 24-0-0 24- I·0 173 Kangantand Swank. ည N 46 : 78-0.0 78-0-0 13 33 8 Ŗ 32 Кијсћ 102-0-0 34 44-10-0 51-0-0 0-9-9 1 9 87 8 \* \$ 220 Moth. 31.8.0 15-8-0 105-0-0 À 25.00 **₹** \$ 9 া 140 ₩ 3 \$ Mash. 1,528-5-0 9-0-29 1,045-11.0 2,641-0-6 324 8 8 197 93 741 З 8 507 ä .81[aU 4,993-12-0 647.8-0 2.163-20 2,243-2-0 841 \$97  $37\overline{0}$ 370 370 **\$** ģ # 6 **6** Mairo. 437.8-0 62.8-0 312-8-0 62-8.0 900 3 ន 40 2 8 125 **\$** # | K 500 Dpsn. per acre. Total preduce in maunds. per scre.
Total produce in maunds. per acre. Total produce in Value in Rupees... Produce in seers Price in annas per maund Price in annas per mauna. Value in Rupees... Value in Rupees... Produce in seers Price in annas per Value in Rupees... Produce in seers Area in acres Area in acres Area in acres Area in acres Details. maunde. So, of willages circle. 707 Assessment circle. turie i .indrk id A LatoT o: Serial number.

STATEMENT NO. XVI(A). -Showing estimated value of gross produce Kharif harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Naushad) - (contd.).

37,180-11-0 15,564-2-6 2,860 4,715.14-6 15 900-10-0 1,446 Total. : 25 8 8 8 . E8 0 :≝∞ 48-0-0 216-0-0 128.0-0 40-0-27 Others. 672.0-0 . E. 8 :e<sup>\*</sup> ∞ : a × 352-0-0 296 0-0 24-0-0 84 37 Chari. 88. 25 0-0-9291 .. .88. . 500-0-0 125.0-0₽8. 255 950-0-0 9 8 ಜ္ಞ Vegetables. 12 Es. R8. 12 20.0-0 516-0-0 168 0 0 228-0-0 30 R8 19 qmaH ... Rs. ... Rs. 10 920.0-0 2,400-0-0 760-0-0 720-0-0 S . 240 왉 2 Cotton. 204 3-( 182-10-0 157-12-6 384 844.9-6 99 13 င္တ 99  $^{52}$ ಜ 49<u>5</u> 5 99 117 Toria. 10.-11 0 21-15-0 314.7-0  $22\frac{1}{2}$ 146-1-0 £43 60 15 8 30 90 **ස** ` 80 Ţ 8 .IIT ... Rs. 40 .. R8 40 ... Rs 40 WARHAL I. 1,720-0-0 2,680-0 0-0-94 200-00 5 92 ಜ Sugarcane, 27-8-0 10.5-C 44-11-0 <u>~</u> R 22 8 ន 52inagnay wank. 100 pus 24-0-0 100-0-01 4-0-0 72.0-0 32 8 C) 8 18 8 36 2 25 8 13 Kulth. 340-0.0 17-0-0 658-12-0 301-12-0 9 34 8 34 7 84 142 4 8 Moth. 1,260-0-0 4,897.8-0 1,0873 3,262-8-0 375-1-0 653 8 20 8 125 & 168 8 420 48 100 M 68h. 408-6.0 1,540 2,0073 7,725-1-6 4,140-7-6 3,176-4-0 189 220 딿 36 220 198 **က** 220 ణే 365 Вајта. 2,072 5,180-0-0 11,280-:-0 4,480 0-0 1,620-0-0 . 198 320 648 259 **\$** 320 1,792 **\$** 8 \$ 320 .9218M 2,125 0-0 781-4-0 4125 1,031 4-0 312.8-0 98 500 40 2 500 125259 S 各 Dhan. per acre.
Total produce in maunds. maunds.
Price in annas per maund per acre. Total produce in per acre Total produce in Value in Rupees ... maund. Value in Rupees .. Produce in seers Produce in seers Price in annas per Produce in seers Price in annas per Velue in Rapees... Value in Rupees... Area in acres Area in acres Ares in acres Area in acres Details. mann-ls. No. of circle. Z0Z ₽£ **7**9 doss ni segalliv to 901 Assessment circle. Raisni. 'iqV dateT Nahri. Seriel number.

STATEMENT No. XVI(A).—Showing estimated value of gross produce Kharif harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(contd.).

STATEMENT NO. XVI(A).-Showing estimated value of gross produce Khari fharvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)-(concld.). 3,04.625 1,23,037 23,279 4,50,941 Total of Circle. 3,365 0.0 745-2-0 2,642-0-0 6,753-8-0 5 411 731 261 ፥ Total. : E8. : ž თ 16 0.0 24-0-0 40-13-0 ø ç. Others, : \*\* \*\* : % ∞ 104-0-0 3 .inado -96 : 2 S Ŧ · 55 12 25-0-0 0-0-9 **У**еgеtы Бав. 150 ଶ 0-0-09 :∓E 12-0.0 ... 12 0-0-98 ... 12 0.0 Hemb: 2 :: Be: 8 9<del>9</del>-0-0 Вв. 8 248-0-0 192-0-0 0-0-96 65띥 7. Cotton. : 6 - 3 - 024-12-0 13-5-0 12-6-0 ္မ 99 8 નલ ન્ન 99 99 Toria. WARHAL II. 9-12-0 82.14.0 4 - 14 - 00->-26 c) 9 Ø 2 **80** 8 40 17 C) Til. 280-0-( 200.0-0 . B. G. :8°. € 840-0-0 360-0-0 Rs. 40 S 2 Sugarcane. 10-5-01 0-7-0-2-9 Капдапі виd Swauk, 9 22 C) පි Ç] S -0-e 64-0-0 57-6-0 32 92 **9** 27 8 13 32 19 Kulth. 108-6-0210-6-0 463 98-13.0 3-3-0 - 8 34 99 34 -401 පි 34 31 9 51 Moth, 74.2-8-0 166<u>4</u> 489-8-0 0-8-89 184-8-0 ₩ ള . ള \$ S 194 පු 9 165 .des M 107-4-0 1,707-12-0 0.023 - 0.0577-8-0 23 ಜ 160 S ಟ 5 9 496 160 8 65 124 .arjua 165-00 1,725-0-0 810-0-0 750-0-0 115 240 300 240 9 40 4 셯 324 Ξ extsM 1123 31-4-0 Value in Rupees ... | .468-12-0 156-4-0281-4-0 123 500 200 9 28 8 9 \$ \$ ррви. per acre.
Total produce in maunds.
Frice in annas per msunds.
Price in annas permaund.
Value in Rupees ... per acre. Total produce in maunds. maund. Valuein Rupees ... Price in annas per maund. Value in Rupeer... Produce in seers per acre. Total produce in Preduce in seers Produce in seers Are . in scres Area in acres Area in acres Area in acres Details. No, of willages in each cir. 94 901 79 20% Assessment circle. indaN. .id A Barani. .LaroT 90 Serial number.

90-0-0 6,335-11-( WARRAL II. Total Kharif. ŧ SIATEMENT NO. XVI(B).—Showing estimated value of gross produce Kharif harvest of Mauza Nausbad of the Maidani Tract of the Jammu Tahsil. • 2 3 8 20-0-0 497-8-0 A ÷ ፥ .fatoT 2 2 33 Kultb. WARRAL I. 440-0-0 37-8-0 12 8 3 Masb. 32 \$ 2 176 .oziaM 3,634-9-0 991 : : .istoT 99 ä • ፥ ; •клец4О 9-0-8 **.** i : Charl Chara. 15-15-0 420-0-0 1,150-0-0 a s 3 ፥ Vegetables. # & ត ÷ ÷ Cotton. NAHRI. # ಷ 100 worp. 3 120 es 3 dan M 120-0-0 80 0-0 678-2-0 260-0-0 1,733-12-0 28-14-0 280 \* ឌ arist 9 63 380 **F69** .9zlaM 230 9 켳 ñ सत्यमेव जयते ŧ Total. GORA HAIL NARBI. **2** 2 ŧ .notteD : **#** 2 i ŧ Bugarcan 450-0-0 1,332-8-0 473-2-0 8 191 3 Ξ .ostaM : : ፧ Total. \$ MALIARI NAHRI. **a** % 8 : : Vegetables. **2** 2 320-0-0 : ፧ **\$** 562-8-0 3 335 ê .eziaM : : Price in annas per meand Produce in seers yer acre Total produce in maunds : Doballa. Ares in acres Value in Re.

STATEMENT NO. XVII(A).—Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad).

	Total.	1,413	÷	÷	i	32,978-2-0	:	÷	:	;	:	:	:	÷	÷	:	1,413	32,978-2-0
	Kharbuzs.	7	 :	: :	. 25. 	25-0-0	:	;	:	:	     	:	:	:	:	:	-	25-0-0
	.eted#()	13	:	;'	Ks. S	0.0-97	:	:	:	:			:	:	:	;     ;   ;	9	15-0-0
	Срвті Срвтя.	111	:	  .:	168. 9	0-0-666	<del> </del>	:	:	 : <sub>!</sub>	}	\     :	:	:	: I	<u></u>	E	0-0-666
	Ториссо.	55		, i	 4.8	1,650-0-0	<u>-</u>     ;		:	:	<u></u>	       	:	:	:	:	35	1,650-0-0
NABB1.	Vegetables.	851	;	ŧ	15. 2. 2.	3,200-0-0	     ;	;	i	:	;	     ;	;	÷	;	:	821	3,200-0.0
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	. iglA	C1	100	ī,	23	18.7.0			:	:	1		:	:	:	:	23	18.7-0
	Maseur.	ឌ	140	£5.		160-12-6			:	.	:	:	•	:	1	:	21	160-12-6
	Gram.	▼	ន្តិ	ន	<b>3</b>	92-0-0	नम	1	i	:	.:	:	;	:	;	:	4	55-0-0
	Golf.	116	375	1,0874	9	2,718-12-0	   :	•	:	;	;	:	ż	•	: ]	•	116	2,718-12-0
	Barley.	192	340	1,632	প্ত	2,856-0-0	     :	:	:	:	:	:	i	į	,	:	192	2,856-0-0
	.tasilW	776	350	6,790	00	21,218-12-0	:	:	;	:	:	:	:	•	:	ł	776	21,218-12.0
	Details.	Area in acres	Produce in seers per	Total produce in	Price in annas per	Rupees	Area in acres	Produce in seers per-	Total produce in mannds.	Price in annas per	Value in Rupses	Area in acres	Produce in seers per	Total produce in mannds.	Price in sunas per maund.	Value in Rupees	Ares in acres	Value in Rupees
Rez	Mumber of villa			90 <b>T</b>					<del>7</del> 9_		<del>フ</del>			₽£		<del>ブ</del>	7(	<u>z</u>
	Serial Sumber. Assessment Circle.			II (I II)	7		<del>~</del>		idA			<u></u>	.11.	BIRE	H	-	.laj	oT

STATEMENT NO. XVII(A).—Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)-(continued).

2,006 1,40,063-14-3 1,40,063-14-3 Total. 1,650-0-0 Rs. 25 1,050-0-0 99 99 K harbuza. : .. Bs. 8 192.0-0 192-0-0 42 Ş ፧ : : Others. Bs. 2,608-0-0 2,608-0-0 326 326 Chari Chara. ፧ ; 3,720-0-0 124 3,720-0-0 Bs. 124 Торяссо. : Re. 25 11,200-0-0 11,200-0-0 448 448 Vegetables. NAHRI. 249-2-6 140 17 249-2-6  $59\frac{1}{2}$ 67 12 Sarshaf. : : 59 2094 93 8 8 771-9-9 ,isIA 203-2-0 200 1,203.2-0 110 550 35 200 Massur. : : : 218<u>\$</u> 546.4.0 546-4-0 130 Gram. : : : 10,947-8-0 4,379 10,947-8-0 \$ 8 604 .iįoĐ 8,415 14,726-4-0 1,122 300 83 14,726-4-0 : Barley. 29,520 50 92,250-0-0 92,250-0-0 3,936 300 3,936 : Wheat. : : : per per per per : in per Ε. per ï Produce in seers paces.
Total produce manuals.
Price in annas panund.
Value in Rupees acre.
Total produce
maunds.
Price in annas I maunds.
Price in annas
maund.
Value in Rupees Produce in seers Produce in seers produce maund. Value ia Rupees Value in Rupees Details. Area in acres Area in acres Area in acres Area in acres Total Number of villages in each Circle. ₽£ 202 901 **79** Assessment Circle. instad LatoT trdsN. .idA Serial Kumber.

STATEMENT NO. XVII(A).—Showing estimated value of gross produce Rabi barvest of the Maidani tract of the Jaminu Tahsil (excluding Mauza Nauabad)—(continued).

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-	.елен4О	;	i	:		:	ଦା	;	:	6	18-0-0	:	:	:	:	:	¢3	18.0.0
-	Chari Chara.	21	:	 R.	3	108-0-0	==	<del></del>	Ra	6	0.0-66	:	:	:		:	23	207-0-0
-	Ториссо.	44	:	 Bs.	200 1	120-0-0	17	:		30	510-0-0	:	:	:		:	21	630-0-0
L ABI.	Vegetables.	4	:	 Re.	3	0-9-001	33	:	: Ra	23	0-0-000	:	:	:	:	:	56	650-0-0
GORA HAIL	Barehaf.	:	:	A.		200		160	4	67	• 16-12-0	:	:	:	:	:	-	16-12-0
	.ia[A	:	:		:		2	100	ro	39	18-7-0	:	:	:	;	:	2	18-7-0
	Massur.	i	:				က	140	104	35	22-15-6	:	:	:	:	:	, es	22-15-6
	Gram.	:	:	स	:	व	नयः	250	क	40	15.10-0	:	:	:	:	;	1	15-10 0
	Goji.	:	:	:	:	:	17	375	159\$	40	398-7-0	:	:	:	1	:	17	398-7-0
	Barley.	က	340	253	28	44-10-0	1%	340	476	28	833-0-0	     :	:	:	:	     :	66	877-10-0
	Wheat.	21	350	148\$	90	464-13-6	215	320	1,8814	90	5,878-14-6	:	:	:	:	:	232	6,343-12.0
		:	per	ia	per	:	:	per	in	per	:	:	per	ï	per	<u>-</u> :	:	<del></del> -
	Details.	Area in acres	Produce in seers	acre. Total produce maunde.	Price in annas	maund. Value in Rupees	Ares in acres	Produce in seers	acre. Total produce	Price in annas	maund. Value in Rupees	Area in acres	Produce in seers	Total produce	Price in sunss	maund. Value in Rupees	Area in acres	Value in Rupees
, ai	A umber of villages			100										<del>}</del> €		_ <del></del>		808
	Serial Lumber. Assessment Circle.			iri(8)			63		.id	<u> </u>		<b>m</b>	<u>.</u> .i	<b>181</b> 8.	<u>4</u>			RIOT

STATEMENT No. XVII(A).—Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(continued).

	Totel.	82	i	÷	:	1,390-5-3	2,389		÷	÷	44,779-4-5	)     	÷	:	÷	:	2,471	46,169-9-8
	Kharbuza.	:	:	:	:			:	:	25. 25.	225-0-0	\       	:	:	· :	<u> </u>     :	6	225-0-0
	Others.	:	i	:	:	:	91		. — :	RS.	128-6-0	:	:	:	:	`     :	16	28-0-0
	Сраті Срата.	c,	:	~ :	 80	72.0-0	12	:	 :	. o	0-0-899	:     :	;	i	:	:	8	0.0.013
	Tobseco.		:	 č	30.	30.0-0	-   5   	:	 :	98. 30.	3,120-0-0	:	į	:	:	-     :	105	3,150-0.0
	Vegetables	-	:	 &	72 25	25-0.0		:	 é		2,775-0-0	   :	 :	;	:	!     :	115	2,800-1-0
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	,ielA	:	:	Sec. Sec.		1000	43	08	98	55	317.2-0	   :	;	:	:	:	£3	317-2-0
	.1n <b>8</b> 8B <b>M</b>	61	115	7. 8140	35	12.9-3	T#	115	1174	35	257-13-8	:	:	:	:	;	43	270-6-11
	Gram.	:	:	: 7	सुदा		21	220	1153	94	288-12.0	:	:	:	:	:	21	288-12-0
	Goji.	4	210	27	40	67-8-0	161	270	1,289	40	323-2-0	:	<u>:</u>	;	:	:	195	3,290.10-0
	Barloy.	11	280	119	28	208-4-0	277	280	1,939	88	3,393-4-0		:	:	:	:	294	3,601-8-0
	W heat.	48	260	312	20	975-0-0	1,492	260	9,698	50	30,306-4.0	:	:	:	:	:	1,540	31,281-4-0
	Detaile.	Area in acres	Produce in seers per	Total produce in maunds.	Price in sunas per	Value in Rupees	Area in acres	Produce in seers per	Total Produce in	Price in annas per	Rupees	Area in acres	Produce in seers per	Total produce in	Price in annas per	Value in Rupees	Area in acres	Value in Rupees
սյ	Sumber of villages each Circle.			901			<u> </u>		<u>79</u>					34	_	<u>۔</u> ح	20	7
<u> </u>	Serial number. Assessment Circle.		-'1	Vahr		<b></b>			idA				'tu	ers d		<u> </u>	.187	OT.
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STATEMENT No. XVII(A).—Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(continued).

	Тован	7	i	; ;	154-14-0	3	:	÷	i	0-0-69	7	į	:	÷	0.7-86	14	316-5.0
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Снані.	Торяссо.	:	:	: :			:	ģ	.ge	30-0.0		;	:	÷		1	30-0-0
	Vegetables.	41	i	:: Re. 25	100-0-0		ì	í	25	25-0-0	8	:	÷	Rs. 25	75.0.0	os	200-0-0
	м ревс.	3	300	15 Rs. 50	46-14-0	:	:	•	:			300	45	20	23-7-0	60	70-5-0
	.ГогаЛ.	ra			132-5-6			:	:	25-0-0	2	:	:	:	55-0-0	30	212-5-6
Снані.	Тораесо.		•	Bs.	30 0-0	ार नयन		: .	•		     	:	:	30	30-0-0	2	0-0-09
Gова Најг Снан	Vegetables.	က	:	Rs.	0-0-92		:		25	25-0-0	1	:	i	25 25	25-0-0	G	125-0-0
	M. peat.		350	£ 28	27-5-6		;	;	:			:	·	į	i	1	.27 5-6
	Details.	Area in acres	Produce in seers per	Total produce in maunds.	maund. Value in Rupees	Area in acres	Produce in seers per	Total produce in	Price in annas per	Malue in Rupees	Area in acres	Produce in seers per	Total produce in	maunds. Price in gunas per	Value in Rupers	Area in acres	Value in Rupees
	Assessment Circle Number of village each Circle.			106 301		-		62 62		===			181 184	B \$1	<del></del>	- 7	201.

STATEMENT No. XVII(A).—Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(continued).

	.latcT	109	:	ŧ	÷	1,993-12-0	59	;	:	i	1,067-5-6	155		:	i	2,725-10-9	323	5,795-12-3
	K harbusa.	o,	į	č	25	225-0-0		:	;	:		4	• •	;	79 70 70	100-0-0		325-0-0
	Chari Chara.	H	;		. oc	8-0-0	***	:	:	:	1 :		;	:	RS.	0-0-8	5	16-0-0
	Торассо.		i	:		30-0-0		ľ	:	- 08 - 08	30.0-0		:	:	30.	30-0-0	200	0-0-06
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S	isiA	yuuq	80	2	59	0-9-2		80	13	20	2-6-0	1	80	CI	59	7-6-0	en .	22-2-0
	MešsMr.	4.	100	10	35	21-14-0		160	23.	35	9-2-6	-1	100	173	35	38-4-6	12	65.10.0
	.швт.	:	:	C					:		:	-	220	551	0#	13-12-0	-	13-12-0
-	.foð	∞	260	52	40	130-0-0	S	260	33	0#	0-8-26	61	260	1231	10	308-12-0	83	5:36-4-0
	Ватіоу.	14	280	86	28	171-8-0	9	280	42	28	73-8-0	18	280	126	28	220-8-0	88	465-8-0
	<b>м</b> эц <b>М</b>	09	240	360	20	1,125-0-0	88	240	228	20	712-8-0	06	240	240	20	1,687-8-0	188	1,525-0-0
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	Details.	Area in acres	Produce in seer	acre. Total produce mennda	Price in annas	Value in Rupess	Area in acres	Produce in seers	Total produce	Price in annas	Value in Rupees	Area in acres	Produce in seers	Total produce	Price in annas	waund. Value in Rupees	Area in acres	Value in Rupees
ai	Number of villages			901		<u> </u>			<del>7</del> 9					₹8 -				0z
ŀ	Assessment Carele.			·Tila	N				rq V		-	7.	-1	8T811	ន		. Ls	10T

STATEMENT No. XVII(A).—Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(continued).

	Total.	294	:	}	i	5,767-10 0	2	:	i	;	1,364-10-0	86	÷	i	:	5,883-15-0	562	13,016-3-0
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	етөйдО.	:	:	;	:	:	7-	:	:	- 6 - 6	0-0-6		1	:	;		-	0-v-6
	. sranO iran )	¢3	:	:	6	18-0-0		•	:	ne.	0-0-6		;	;	ė G	0-0-6	4	36-0-0
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BARAN1.	Vegetables.	c)	:	÷	25	200	60	:	:	n.s.	75-0-0	1	:	£	25	25-0-0	9	150-0-0
GORA HAIL BABANI	.ladets2	F	130	37	29	13-9-9	Na.	à	i	:	:	2	130	63	10	9-8-25	ಣ	40-13-3
	íalA	<del></del>	100	다. 다.	93	9-2-6				:	:		100	23	59	9-3-6	71	18-7-0
	Massur.	r.mi	130	$3\frac{1}{4}$	35	2-0 9	:	3	;	;	•••	;	;	:	į			7.1-9
	ப்புத்து.	ľ	240	9	40	15-0-0		1	;	:		-	240	9	Φ	15 0-0	2	30-0-0
	Goli.	54	330	4455	40	1,113-12.0	6	330	741	40	185-10-0	40	330	330	40	825-0-0	103	,124-6-9
	նելուն	95	320	260	28	1,330-0-0	24	320	192	28	336-0-0	66	320	792	88	1.386-0-0	218	3,052-0-0
	, твец М	187	300	1,0273	96	3,210.15-0	32	300	210	0.0	750-0-0	152	300	1,140	96	3,562-8.0	321	7,523-7-0
		:	per	ä	per	:	<u></u> -	per	ü	per	:	:	3 per	ii	per	:	:	:
	Details.	Area in acres	Produce in seers	Total produce	Price in annas	Value in Rupees	Area in acres	Produce in seers	Total produce	Price in annas	Mauni. Value in Rupees	Area in acres	Produce in seers per	Total produce	l'rice in annas	Value in Rupees	Area in acres	Value in Rupees
1	Number of village			90I		 			<del>2</del> 9			<u> </u>		+6 ^-		: <del></del>	7(	<u></u>
	Serial Number.	<del>-</del>	• ]	indal	1	·	23		·iq v		<del></del>			0.18	g .		tel.	οT

STATEMENT No. XVII(A).--Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(continued).

	ui :								WARHAL I.		-	-	-	-	
Serial Number.	Number of villages	Details.	W heat.	рвин	.doji.	. त्यस्म री	Massur.	·islA	.ladatag	Vegetables.	Торяссо.	Chari Chara	Офрега.	Kharbuza.	fato'T
	T	Area in acres	1,539	293	2112	24	16	က	77	<b>%</b>	4	27		18	2,198
		Produce in seers per	320	320	340	200	8	06	100	÷	;		;	:	÷
.iad.i	901	acre. Total produce in mannels	n 12,312	2 344	1,7931	120	9္ဂ	68	10	.: .:	.: Rs.	: %	: %	 R8.	i
<u> </u>		Price in annas per	50	83	9	<b>0</b> ‡	35	99	67	ક્ષ	30		∞	52	:
. <del></del>	ر	maund. Vaiue in Rupere	38,475.0-0	4,1:12-0-0	4,483-12-0	300-0-0	87-12-0	24-14-3	41-11-0	1,450-0.0	120-0-0	216.0.0	8.0-0	450.0-a	10.750-1-0
- 2		Area in acres	310	15.	86	13	7	*	19	14	-		:	က	550
		Produce in seers per	320	320	340	200	86	06	100	:	:		:	:	;
<u>.i</u> d, 		acre. Total produce in	n 2,480	009	833	65	6	6	47.	:	ž	g ≃ :	;	 60	:
		Price in annas per	50	28	40	0+	35	53	67	 E	<u>;</u> &	œ	:	25	:
<del>-</del> -	<del></del>	maund Value in Rupees	7,750.0-0	1,050-0.0	2,082-0-0	162-8-0	19-11-0	33.3.0	198-14-6	350.00	30.0.0	0-0 22		75-0-6	11,823 12-6
		Area in acres	110,1	362	211	<del> </del>	က	797	18	8	-	9	C1	9	1,684
		Produce in seers per	9r 320	320	340	200	- G.	8	100	:	:	;	:	:	
1811	-~- f::	scre. Total produce in	n 8,088	2,896	1,7933	45	3	583	45	:	:			:	:
		maunds. Price in annas per	900	88	<u></u>	40	35:	- 65	29	25	30	စ္တ	တ	25	j : 1
		maund. Value in Ruj ees	25,275-0-0	5,068-0-0	+,483-12-0	112.8.0	14-12-3	215-11-6	188-7-0	725-0-0	30-0-0	48-0-0	0-0-91	150 0-0	36,327-2-9
	7	Area in acres	2,860	08   	026	   92 	<u> </u>   ត	33	11	101	9	타	ဆ	27	£, £32
10T	 50z	Value in Repees	71,500-0-0	10,220.0-0	11,050-0-0	0-0-929	115-3 3	273.12-9	429-3-6	2,525-0-0	0.0.081	336-0-0	21-0	675-0-0	97,901-3-6
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STATEMENT No. XVII(A). -Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tabsil (excluding Mauza Nauabad)-(continued.)

ai e								 	WABHAL II.	     			) i	; ; ;	
Assessment circle.   Number of villages	each Ofrcle.  Details		М. уеве	]} 45 6A	Golt.	மாற	Tuesu <b>k</b>	.jaiA	. Iadera S	Veget <b>a</b> bles.	.ossed~T	graniO itada	Others.	Kharbuzs.	[a30T
	Area in acres	•	259	111	21		41	:	ဖ	7	22	 :	 :	23	472
	ni e	seers per	180	190	140	150	8	1	20	:	:	:	:	:	÷
<u>9</u> 0	- <u>~</u>	ü	1,1654	527.4	252	El-C	9	A STATE OF THE PARTY OF THE PAR	103	 :	;	:	į		:
r		a per	20	- 82	0	40	35		29	25	30 30	:		25.	÷
	maund.   Value in Rupees	:	3,642-3-0	922-11-0	0-0-089	9-6-()	13-2-0	101	43-15-6	100-0-0	0-0-09		<u> </u>     :	:25-0-0	5,746-5-6
<u></u>	( Area in acree	;	11	   E	18	14			10		:	-	)	က	126
	Produce in seers	s per	180	061	140	150	8		02	:	:	 :	:	:	:
79	<u> </u>	ai	3463	613	_ 	85	-ic.	:	171	:	;		:		:
_	Price in annas	s per	0.6	28	40	40	32	:	67	25	:	i ok	 & &		:
	The In Rupees	:	1,082-13-0	1:8-1-0	157-8-0	0-9-6	3-4-6	:	73-4-6	25-0-0	:	0-0-8	8-00	75-0-0	1.550-5.0
	Ares in acres	<u>!</u> ;	797	12	76	-	:		7	10	-	<u>;</u> ;			47.7
	Produce in seers	's per	180	190	140	150	:	20	70	:	:	:	<u> </u>	:	:
₹8	Total produce	.=	1,2013	570	245	8.60 814	:	1.3	12!	- c	·	 :	 :	:	÷
	raunds.   Price in annae	e per	<u>0€</u>	88	 ≆	40		90	19	કું કર	 		:	:	:
 	msund.   Value in Rupees	:	3,751-11-0	0-8-266	612-8-0	0-9-6	:	6-7-3	51-4-9	250.0-0	30-0-0		-		5,711-13.0
	Area in acres	:	6:13	244	<u>8</u>	e .	1.7		23	15	m	-	, 	91	1,075
07	Value in Rupees	:	8,479-11-0	2.028-4-0	1,400-0-0	28-2.0	16-6-1	6-7-3	168-8-9	375-0-0	0-0-06	0-0-8	000	0-0-0	13,008-7-6

STATEMENT No. XVII(A).—Showing estimated value of gross produce Rabi harvest of the Maidani tract of the Jammu Tahsil (excluding Mauza Nauabad)—(concluded).

	Serial number. Assessment Cirole. Muniber of villages each Cirole.	1 ( Area		(ahra.		em Asla	2 ( Area	Prod	do Total		m (8V	3 ( Area		Tal. 34 Total	<u>a</u>	uns / /		Tot   Value
	Details.	Area in acres	in seers	produce	in andre	maund. Value in Rupees	Area in acres	in seers	produce	nds. in annas	maund. Value in Rupees	Area in acres	in seers	produce	in annas	maund. Value'in Rupecs	Area in acrea	Value in Rupees
	Тосы Карі.	:	per	ui		2.38,815		per	in :	ber	69,044	:		ni	ber	50,802		3,58,661
	Total Kharlf.	:	:	:	;	3.04,625	:	;	:	:	1,23,037	:	:	į	:	67: <b>(8</b>	: :	4,50,941
	. beseese A	:	:			5,34,262	3 E/2	A.		i	1.90,897	:		:	:	71,470	:	7,96,629
GROSS PRODUCE.	Илявиевена.	:	1			9,178		A STATE OF THE PARTY OF THE PAR		;	1,184	:	1	:		2,611	: !	12,973
	.fatoT	**	:	:	:	5,43,440	:	:	:		1,92,081	:	:	;	-	74,081	:	8,09,602
	. рөвзөзвү	:	:	÷	:	1,27.623	:	:	:	:	46,718	 :	:	:	:	15,919	:	1,90.260
TATE SHARE.	. Бөенчаеви U	:	:	:		2,202	:	;	:		27.4	!	:	:	:	009	: 1	3,076
	fatoT	:	:	÷	:	1,29,895	:	:	:	:	46,992	÷	:	:	<u>.</u>	16,519	:	1.93,336

224-00 2124-0 24-0-0 238-8-0 70-5-0 7,128-2-6 6,232-11-0 11,827-11-6 1,552-15-0 13,380-13-6 2,833-13-9 372-11-3 3,203-3-0 Total : STATE SHABE. Unassesed. •раввавач .\stoT GROSS PRODUCE. Опявлени : Total kharif. Total Rabi. 180 223 3 М ревт. Warhat II. 9 ፧ ፥ Total **R**3 : Chara WARRAL I. 340 9 20 82 iţoĐ 8 3 23 350 Barley. 1,156-0-0 82-0-6 525-0 72-0-0 679-0-6 2,554-11-0 52-8-0 54-8-0 1,575-0-0 30-0-0 21-0-0 4,295-9-0 450-0-0 320 82 ¥ S Wheat. 183 : fotal. 85. ∞ ∞ Chars. **a** 8 ÷ **:** . Tobsecos. NAHEI. **≟** % 63 Vegetables. 21.8 390 \$ ·tįoĐ m 8 28 8 Barley. 38 ₹ Wheat. 83 : ፧ latoT GORA HAIL NAHBI. Rs. 10 Chari. В. ; Vegetabler 264 30 350 мреяг. MALIARI NAHRI. **2** 8 9 Vegetables. Value in Bupees Produce in seers per acre. Area in acres Details.

STATEMENT NO. XVII(B).—Showing estimated value of gross produce Rabi harvest of Manza Nauabad of the Maidani tract of the Jammu Tahsil.

STATEMENT No. XVIII(A).—Showing half net assets demand and Rates and Revenue Rates proposed of the Maidani tract of the Jammu Tabsil (excluding Mauza Nauabad).

letel	5,34,262	:	1,27,623	22,632	;	:	1,90,897	ŧ	46,718	9,017	:	:	71,470	i	15,919	5,432	: 	i
.II isdaaW	9,611	23.9	2,336	1,732	1-5-7	2-0-0	2,315	24:3	268	421	1-5-7	2.0-0	7,813	23.3	1,727	1.280	1-5-7	2-0-0
.l Iranto W	62-280	23.9	14,663	4,563	3.3.5	3-0-0	18,162	24.3	4,759	1,481	3.3.5	3-0.0	49,258	22.3	10,936	3,403	3.3-5	3-0-0
іпвян ІінН втоғ)	10,053	23.9	2,387	486	4-13.0	4 12.0	2,126	24.3	563	117	4-1 3-0	4-12-0	10,690	22.3	2,411	50 <b>1</b>	4.13-0	4-12-0
Seileb.	2,867	23.9	658	202	3-4-1	3-4-0	1,518	24.3	391	120	3-4-1	3-4-0	3,452	22.3	781	240	3-4-1	3-4-0
.iдядЭ	212	23.9	6#	7	0-0-2	0-0-2	113	24.3	-88	*	7-0-0	7.0.0	132	23.4	35	φ.	0.0-2	7.0.0
Gora Hail Chahi.	243	23.0	. 28	9	9.10-7	0-0 <b>-6</b>	75	24.3	61	83	9-10-2	0.0.6	125	23.4	- 68	က	2-01-6	0.0.6
.id&	3,764	6.83	905	161	9-5-74	0-8-0	1,43,551	24.3	34,004	6,179	9-5-73	5-8-0	:	:	:	:	:	:
Gora Hall Abi.	1,619	23.9	384	46	2-2-8	8-0-0	23,037	24.3	5.786	603	8-5-7	8-0-0	:	:	:	:	:	:
.indaZ	3,67.711	23.9	88,002	13,474	9-8-9	3-0-0	<del>데</del> 키 <sup>8</sup>	स्त	,	:	:	:	:	÷	i	:	į	:
Gora Hail Nahri.	75.902	53.0	18,184	1,945	9-5-7	4-12-0	:	:	:	:	:	· :	·	÷	:	:	:	:
Detaile.	Estimated value of gross produce	Percentage of State share after deduction	State share (half not assets demand)	Area in acres	Half net assets rate per acre, Rs	Revenue rates proposed, Rs	Estimated value of gross produce	Percentage of State share after deduction	or Rumiana dues. State share (half net assets demand)	Area in acres	Half net assets rate per acre, Rs	Revenue rates proposed, its	Estimated value of gross produce	Percentage of State share after deduction	of Kamiana dues. State share (half net assets demand)	Area in acres	Half net assets rate per acre, Rs	Revenue rates proposed, Bs
Sumber of Villages			90	oī											1	   		
Assessment circle.			ıri.	ЙвИ ^			<u>.</u>		. i	q v	_		`_		.ias	τ <sub>8</sub> Π		

STATEMENT No. XVIII(B).—Showing half net assets demand and Rates and Revenue Rates proposed of Mauza Nauabad of the Maidani tract of the Jammu Tahsil.

Total.	13,361	ž.	2,831	326	:	:	
Warhal II.	160	77	ec Th		ns. <b>a.</b> p.	0 0 m	
Warbal I.	1,436	24	344		rs. s. p. 5 4 10	5 8 0	
Nahri.	7,925	22	1,687	=	Ks. 8. p. 10 8 1½	O 88 99	
Gora Hail Nabri.	1,357	24	316		13 2 7½	10 0 0	
Maliari Nahri.	2,483	्रा स्थापन जयन	553	•	13 2 7½	10 0 0	
	:	f Kamiana	:	:	:	:	
Details,	Estimated value of gross produce	Percentage of State share after deduction of Kamiana dues.	State share (half net assets demand)	Ares in scres	Half net assets rate per acre	Revenue rates proposed	
Name of village.			.bad.	ens N			į

STATEMENT NO. XIX(A).—Abstract showing demand by Revenue Rates and demand proposed of the Maidani tract of the Jammu Tabsil (excluding Mauza Nauabad).

1		Revenue proposed.	:	:	69,125	i	i	47,165	:	:	16,290	1,32,580
£498	8 <b>8</b> 49u	Domand by half estimate.	1	:	1,27,623-0.0	:	:	46,718-0-0	:	:	15,919.0.0	<u>'</u>
		Total.	22,632	3	71,182-12-0	9,017	:	45,805-4-0	5,432	:	15,990-12-0	42,325-0-0 1,32,978-12-0 1,90,260-0-0
		Total.	6,993	:	20,165-8-0	2,139	:	6230-12-0	5,424	i	15,928-12.0	42,325-0-
	! ! !	.11 ladiaW	1,732	2-0-0	3,464-0-0	421	2-0-0	842-00	1,280	2-0.0	2,560-0-0	0-0-998'9
	Unirrigated	Varhal I.	4,563	9-0-0	13,659.0.0	1,481	3-0-0	4,443.0-0	3,403	3-0-0	10,209-0-0	28,341-0-0
		іпятай Іівй втов.	496	4-12-0	2,356-0.0	117	4-12-0	555-12-0	501	4-12-9	2,379-12-0	5,291-8-0
	   	Sailab.	202	3-4-0	656.8-0	120	3.4-0	390-n 0	240	3-4-0	780-0.0	1,826-8-0
CULTIVATED.		.lgioT	15,639		51017-4-1)	6,878	:	39,574-8 0	œ	í	62-0-0	90,653-12-0
5	[       	idadO	7	0-0-4	49 0-0	-Ju	7-0-0	28-0-0	ď	2-0-0	35-0-0	112-0-0
	<u> </u> 	Lidado lisH stob	မှ	0-0-6	54-0-0	N	0 0-6	18-0-0	က	0-0-ò	27-0-0	9-0-66
	Irrigated.	.id A	161	5-8-0	885-8-0	6,179	0.8 4	33,984-8-0	:	;	:	34,870-0-0
	7	idA liaH avoD	94	0-0-8	368-0-0	693	8-0.0	5.514-0-0	•	:	:	5,912-0.0 34,870-0-0
		.indaZ	13,474	3-0-0	40,422-0-0	:	:		:	:		40,422-0-0
	! ! !	.inda'd fia <b>L</b> aroo	1,945	4-12-0	9,238-12-0	:	:		:	;	:	3,238-12-0
		Cetails.	Area in acres (assessed)	Rate per acre, Rs	Revenue in Rupees	Ares in acres (assessed)	Rate per acre, Rs	Revenue in Rupees	Area in acres (asressed)	Rate per acre, Rs	Revenue in Rupees	Revenue in Rupees
		elonio insmezeek		.irdaV	 ``		V pi	<del></del>		ingna.	я 	Total.

STATEMENT No. XIX(B).—Abstract showing demand by Revenue Rates and demand proposed of Mauza Nausbad of the Maidani tract of the Jammu Tabsil.

	Revenue	Proposition 1	:	:	2,200	
	Demand by half net	assets estimate.	:	:	2,834	
	Total.		326	:	2,235-12-0	
		Total.	97	:	399-4-0	
	Unirrigated.	Warbal I. Warbal II.	14	භ	42	
.•		Warhal I.	6.5	5-8-0	357-4-0	
CULTIVATED.		Total.	247	11	1,836-8-0	
	Irrigated.	Nahri.	181	0-8-9	1,176-8-0	
	In	Gora Hail Nahri.	54	10	240	
!		Maliari Nabri.	4.2	10	420	
	,		:	:	•	
•	Details.		Area iu aeres	Rate per acre, Rs.	Revenue in rupees	
	.egafli	Name of	·р1	3q <b>v</b> 111	3N	

## OFFICE OF THE REVENUE MEMBER, JAMMU AND KASHMIR STATE COUNCIL.

REVENUE MEMBER'S REVIEW ON THE ASSESSMENT REPORT OF THE MAIDANI TRACT OF THE JAMMU TAHSIL.

1. The Assessment Report of the Maidani tract of the Jammu Tahsil, prepared by A. M. Stow, Esq., O.B.E., I.C.S., Settlement Commissioner, is submitted to His Highness the Maharaja Sahib Bahadar in Council for favour of consideration and orders.

The Settlement Commissioner has collected sufficient material, on which may safely be based our conclusions regarding assessments and other matters. It will, therefore, serve no useful purpose for me to reproduce or summarise what has been explained at sufficient length in the Assessment Report and its appendices. I have accordingly contented myself with recording my views briefly in the enclosed synopsis of points requiring orders of His Highness the Maharaja Sahib Bahadar in Council. There are, however, certain matters, in regard to which I consider it desirable to offer an explanation or criticism, and these are:—

2. Damage by wild animals.—The extent of damage caused by wild animals Paras. 5, 14, 15 and 46 sheltered by the Rakhs and Belas, has been brought to of Report. prominent notice by the Settlement Commissioner, and it would be agreed on all hands that it is necessary to adopt measures to stop the Ujara as early as possible. A statement is appended to this Note to show the various Rakhs and Belas, their areas, and the departments controlling them. The area of the Rakhs and Belas situated in the Maidani tract of the Jammu Tahsil amounts to 8,154 acres. The Settlement Commissioner was of opinion that the removal of the animals was the complete remedy. But if this was impossible the State must either allow the Rakhs to be broken up and cultivated or must face the expense of defending the existing cultivation by walls, ditches and barbed wires. The Governor of Jammu (Pandit Ram Chandra Dobey) thinks that the best course is for the State to allot adequate funds for forming separate enclosures to fence suitable areas at different places in the Belas, where the male and female animals could be kept separately.

In my opinion it will cost a large sum to arrange for fencing these areas which it will be difficult to maintain except with a good deal of recurring expenditure. Removal of the animals is the solution of the problem and this can only be effectively done if the Rakhs and Belas are given out for cultivation. No other practical remedy can be thought of. As remarked by the Settlement Commissioner and the Governor the Ujara has been affecting the assessments seriously in all the sub-montane tracts of Jammu and Kathua districts. Apart from the light assessment and the injury to the crops it may also be borne in mind that as remarked by the Settlement Commissioner in para. 46 of the Report, the State would lose an annual addition of Rs. 16,000 in the shape of land revenue, besides the sum of  $5\frac{1}{2}$  lakhs of rupees which the State would get by auctioning the Rakh lands (excepting Military Rakhs) for cultivation.

The various departments under whose charge the Rakhs and Belas are, were addressed with a view to elicit their views as regards the feasibility of bringing these areas under cultivation. The Military Department, the Private Department of General Raja Sahib Bahadur, the Foreign and the Dharamarth Departments have replied so far. The Military Secretary to Commander-in-Chief states that the Rakhs under the Military Department, situated in the Jammu Tahsil, are being cleared of hedges and gradually brought under cultivation by the Remount Department. This method is expected to stop the harbouring of wild animals. If similar action is taken in regard to the areas in the charge of other departments, the Ujara will disappear in due course. The Foreign Department intimates that the Nagbani Rakh has been maintained as State Shikargah under orders of His Highnes, the Maharaja Sahib

Bahadar and that the Shikarga's Department cannot afford the expense of enclosing the Rakh by a fence and tarbed wire. A copy of the reply of the Chief Secretary to General Raja Sir Harisingh Sahib Bahadar, K.C.I.E., K.C.V.O., as well as of the Departments mentioned above is enclosed. A separate report in the matter will be submitted to the Darbar later on.

On the subject of Ujara I would like to appeal to the Council for doing some substantial relief to the agriculturist community of the villages mostly affected by the ravages of the wild animals. The abiana rates in the Tahsil of Jammu were raised by half as much last year inspite of the protests of the zamindars. It was very easy for the Canal authorities to say that they must raise the abiana rates of the water used by the zamindars. So far so good. But no remission of abiana is granted to the zamindars whose mature crops are destroyed by the wild animals in a single nig t when owing to sickness or otherwise the wretched zamindar happens to be away from the field. The harrowing picture of the peasantry drawn by Mr. Stow in para. 5 of his Report is free from exaggeration. The cry is not a new one. It was first raised by Mr. (now Sir) Walter Lawrence. It was taken up by Major Kaye and repeated with greater emphasis by Mr. Talbot. The growing years are adding to the number of these animals and the proverbial last straw for breaking the back of the zamindars is approaching nearer. I may ald that if no beginning is made to carry out some effective remedial measures in this behalf the State will have to face the problem of lowering the revenue rates in this tract of the Jammu Tahsil.

3. Communications.—The Settlement Commissioner while mentioning the development of the communications of the tract, has not referred to the Banihal Cart Road, presumably because the Banihal Cart Road does not pass through this tract. It is true that this road only touches the Maidani lands of the Jammu city; but as the road is destined to play a great part in the development of the Jammu city, which can easily absorb all the surplus grain and other produce of the tract under review, its mention would not have been inappropriate. The more the Jammu city flourishes the more pressing will be its demands on the produce of the tract—which cannot but lead to more intensive cultivation and better prices. It may also be noted that the brunt of Begar has considerably mitigated as a result of the opening of the Banihal Cart Road.

Two other roads deserve passing notice, viz:-

Jasrota Road.—The road, if improved, will facilitate traffic with Samba, Jasmergarh and Kathua ilakas and lead to their prosperity. There are of course difficulties in effecting improvements to this road, as five great streams besides numerous hill torrents, cross this line, to bridge which is not an easy task. Still by the use of Irish bridges in the river beds and by metalling the road the Public Works Department can turn it into a fairly good Tonga road.

Old Akhnur Road —In this connection it may be added that the road along the Ranbir Canal is in need of improvements especially where the streams cross this line.

The estimate amounting to Rs. 24,542 for me'alling the Jammu-Akhnur read has been anctioned by the State Council, pending provision of funds.

- 4. Arrears.—The question of the accumulation and the realisation of arrears is receiving my attention, and I will separately report the result of the enquiries instituted in the matter to the State Council.

  An Extra Settlement Tahsildar is devoting his undivided attention to this case and scrutinising the Dehwar Accounts.
- 5. Ownership and Occupancy.—In the period between the two Settlements,

  16.5 per cent of the total cultivated area has been sold and
  17.5 per cent mortgaged; while similar figures for transactions
  in occupancy tenants amount to 3.4 and 1.6 respectively. In sambat 1952, 44.3 per
  cent of the land was cultivated by the owners themselves, 16.7 per cent by occupancy

tenants, while 39 per cent was cultivated by the tenants at will. At present only 30·1 per cent. of the cultivation is held by owners cultivating with their own hands, 22 per cent. is cultivated by occupancy tenants and 47·9 per cent. by the tenants-at-will. These proportions are considerably higher than in Sri Ranbirsinghpura Tahsil where it was considered necessary to introduce the Land Alienation Regulation. This state of affairs calls for serious attention.

To ascertain what tribes and classes have been parting with their lands, I have had Dehwar statements of sales and mortgages for the period intervening between the two Settlements prepared. An abstract of these statements is appended to this memorandum. It will be seen from the abstract that the ownership has been passing away from the old owning tribes and classes to non-agriculturists, i.e. Sahukars, etc., who do not cultivate with their own hands. From enquiry made I find, however, that the tendency to part with ownership is becoming less apparent of late years and the institution of Co-operative Credit Societies in the tract has contributed much towards stopping the land owning classes from resorting to part with their lands. If the Co-operative Credit system is extended throughout the ilaka, it is calculated to ameliorate the condition of these classes as no other measure can.

- 6. Principal Crops.—The decrease in the area of Dhan is reported upon, which appears to be due chiefly to two causes, viz:—
  - (i) The abiana rate for Dhan is said to be high, while that of wheat is comparatively lighter.
- (ii) Formerly the rice lands used to get water freely from the zamindari Kuhls, while the supply through the Canal Department cannot be so free.
- 7. Kamin's dues.—No detailed statement has been given to work out the percentage for Kamin's dues from the gross produce. But the facts and figures given in the Report lead me to the conclusion that the percentage deduced seems to have been correctly pitched.
- 8. Revenue Rates.—I agree to the revenue rates as now revised by the Committee, viz., Rs. 4-12-0 for Gora Nahri, as well as to the rates for other classes of soil as proposed by the Settlement Commissioner and agreed to by the Committee.
- 9. Abiana.—As required by the State Council in their Resolution No. 30, dated the 27th February, 1923, Chaudhri Chatter Singh, Wazir Wazarat and Assistant Settlement Officer, Jammu, has submitted his report of enquiry on the abiana rates in the Tahsils of Sri Ranbirsinghpura and Jammu. The report is under discussion with the Irrigation Department and will shortly be submitted to the Darbar for orders. In view of the recent fall in the prices of food stuffs and the great extent of the damage done to crops by the wild beasts, the Settlement Commissioner is of opinion that the schedule of abiana rates introduced in the Jammu Tahsil in S. 1978 should not be enforced as it stands at present in any part of the Maidani tract of the tahsil except in Mauza Nauabad.

I think the present rates may continue until the Darbar orders on the special Report on abiana are passed and enforced.

10. Rates for Nuuabad.—I agree to the rates now revised by the Settlement Com-Para. 37. missioner after discussion in the Committee, viz.:—

					R:.	a.	p.
Maliari an	d Gora	Nahri		••	 10	0	0
Nahri,		***	•••	•••	 6	8	0
Warhal I		•••	•••	•••	 5	8	0
Warhal II	•••	• • •		144	 3	0	0

I also concur in the views of the Settlement Commissioner that abiana rates for *Ponda* (sugarcane) and vegetables may be Rs. 11 and Rs. 6 respectively instead of Rs. 7 and Rs. 4 as at present.

- 11. Assessment on building land and brick fields—The Settlement Commissioner has been asked to report the extent of the various areas under buildings and gardens or kept as waste lands to be utilised for building purposes as well as for the area based for brick manufactures. Information has also been called for as regards the conditions on which each plot is held at present, and whether these conditions may be changed. His report is still awaited. It will be submitted to Council as soon as complete information is in hand.
- 12. The statements below give areas with details under the control of the various State Departments. The assessment of these areas according to the rates assumed for the tracts comes to Rs. 1,699-12-0 as given in the statements.



Abstract showing unassessed area and revenue of different departments in the Maidani tract, Tabsil Jammu (excluding Nauabad)—(Revenue Member's Review, para. 12)

	Totai.	243	:	744-0-0	47	÷	246-0-0	151	:	468-12-0	468	:	183-4 0 1,458-12-0
	Total.	:	:	:		:	19-8 0	33	į	8-0-0 163-12-0	53	.;	
ILLEGAL NAUTORS.	.Il isdasW	:	:	:	:	;	:	4	2-0-0		4	2-0-0	8.0.0
EGAL N.	.I fadırW	· :	:	:	:	:	i	4.	3.0-0	42-0 0	14	<b>3</b> -0-0	133-4-0 42-0-0
In	Sailab.	:	:	:	ý	3-4-0	0-8-61	<b>35</b>	3-4.0	113-12 0	41	3-4-0	133-4·0
BAGGI KHANA.	JdadD	<del></del> ন	0-0-2	14-0-0	<u>-</u> -	:	:	:	:	:	67	0 0-2	81-0-6 14-0-0
RECEPTION DE-	.indaN	22	3-0-0	95-0-0 72-0-0 81-0-0 14-0-0	:	:	:	;	:	:	81	9-0-8	
Кула Sahib Ba-	Vahri.	23	3-0 0	72-0-5	:	:	:	:	:	:	24	3-0-0	96-0-0 72-0-0
реонит Мовачик	"izús U	en en	3.0.0		:	:	:	:	:	:	32	3-0-0	
	Total.	93	:	286-0.0	60	÷	180-0-0	23	÷	0-0-89	176	:	534-0-0
ENT.	.II latitaV	:	:	:	:	:	:		6/1	23		23	\$7
PRIVATE DEPARTMENT	.I fedta W	4	3-0-0	12.0-0	9	3-0-6	1800-c	22.2	3-0-0	0-0-99	98	3-0-0	258-0-0
O SH	instra lisli s.co	:	3			à	:	:	:	:	:	:	:
PRIVA	Nahri.	45 60	3-0-6	255-0-6			÷	;	:	:	ά	9-0-0	265-0-0
	Gora Kahri.	4	4-12-0	19-0 0		:	:	;	;	i	4	4-12-0	19 0-0
Forest Depart- n.int.	.I ledar W		3.0-0	21 0 0		À:	:	:	:	: .		0-0-8	21-0-0
F.	.fstal.	18	liche II	54-0-0	2	:	11-0-r	75	:	237-0-0	95	:	303-0-0
Military Department	Warhal I.	;	:	ì	:	:	:	7.5	3-0-0	216-0-0	72	3-0-0	216-0-0
кх Вв	Chabi.	:	:	:	i	:	:	ಣ	7.0-0	21.0.0	ಣ	2-0-0	21-0-0
Milly	.idA	:	:	;		5-8-0	11-0-0	:	;	:	8	₽-8-0	54-0-0 11-0-0 21-0-0
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, T.	Total.	40		120-0	<u>.</u>	;	35-8-0	:	:	:	46	;	155-8 0
BEVENUE () EPARTM .NT.	Varhal I.	7	3-0 0	33-0-0	i	:	i	:	:	:	1	9-0-6	33-0-0
UE PEI	.idA	:	:	:	Ŋ	5.80	27.8-0	:	:	:	Ġ.	5-8-0	8.0 27-8.0 33-0-0
EV EN	Gora Abi.	:				σú	0.08	:	:	:		0-8	
ä	andaN	29	3-0-0	0.0-25	:	:	:	:	:	:	53	0 <b>-</b> 0-0	87-0 0
Details.		Area in acres	Rate per acre Rs.	Revenue in rupees	Area in acres	Rate per acre Rs.	Кетопин іп гиреня	Ares in acres	Rate pur acre Rs.	Ravenue in rupees	Area in acres	Rate per scre E	Revenue in rupees 87.0 0
	elorio tuemeassa A	1	.inda	N N	``	.idA			.inan	8	<u> </u>	otal.	L L

Abstract showing unassessed area and revenue of different departments in village Nauabad, Jammu Tahsil (para. 12 Revenue Member's Review).

				R D <b>B</b> P	EVENU. ARTME	E NT.	IR. DEP	RIGAT: ABTME	on nt.	Eo Dep	UCATI ARTME	ON NT.	
Name of village.	Petails	1.		Maliari Nahri.	Nat ri.	Total.	Nahri.	Warhal II.	Total	Malieri Nahri.	Nahri.	Total	Total.
<u>.</u>	Area in acres	***	•••	2	<b>2</b> 0	22	6	2	8	2	4	6	36
Nanahad.	Rate per acre Rs.	•••	<b></b>	13	8		8	3	<b></b>	13	8	•••	
22 (	Revenue in rupees	***		26	160	186	48	6	54	26	32	<b>5</b> 8	298
							A STATE OF THE STA						

As these areas are being utilised for State purposes, the revenue assessed on these areas, amounting to Rs. 1,699-12-0 may be remitted.

13. Total assessments for the tract.—The total assessments proposed for the tract, as modified in accordance with the decisions of the Committee are as given below:—

Abstract showing demand by Revenue rates and demand proposed of the Maidani Tract of the Jammu Tahsil (excluding Mauza Nanabad). (Revenue Member's review, para. 13.)

Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres Area in acres	Details.												
		Gor	Gora Hail Nahri.			Nahri.			Gora Hail Abi.	Abi.		Abi.	
		Assessed.	Unassessed.	Total.	Assessed. U	Unassessed.	Total.	Assessed.	Unassessed.	Total.	Assessed.	Uanssessed.	Tota.
	sə	1,945	41	1,949	13,474	215	13,689	46	3	46	161	:	191
	re Rs	4 12 0	:	:	3 0 0			8 0 0	:	;	5 8 0	:	:
	Es.	9,238 12 0	19 0 0	9,257 12 0	40,422 0 0	0 0 259	41,067 0 0	368 0 0	:	368 0 0	885 8 0	<b>:</b>	0 8 588
	89	÷	1	:	्ट नयन			693	F	694	6,179	-1	6,186
	re Rs	:	:	:	i	*	3	0 0 8	:	:	5 8 0	;	;
-	Es.	:	:	:	:	:	:	5,544 0 0	0 0 8	5,552 0 0	33,984 8 0	98 88	34 023 0 0
Area in acres	es es	:	:	:	ţ.	:	:	:	i	į	:	:	:
Rate per acre Rs.	re Rs.	:	:	:	:	į	:	:	i	:	• :	:	:
Revenue in Es.	Es	•	:	i	:	ŧ	;	:	:	:	:	:	;
Area in acres		1,945	4	1,949	13,474	215	13,689	739	н	740	6,340	<b>L</b> -	6,347
Rate per acre Rs.	re Rs.	4 12 0	:	:	3 0 0	:	:	0 0 8	:	:	5 8 0	ŧ	:
Revenue in Rs.	. Es	9,238 12 0	19 0 0 8	9,257 12 0	40,422 0 0	0 0 259	41,067 0 0	5,912 0 0	8 0 0	5,920 0 0	34,870 0 0	38 8 0	34,908 8 0

Abstract showing demand by Revenue rates and demand proposed of the Maidani Tract of the Jammu Tahsil (excluding Mauza Nauabad). (Revenue Member's review, para. 13)—(continued).

Details.						,						
Asset				Diver	LEKAGATED — (concluded).	ıded).	; ;				SAILAB.	
.488ef	Gora	Gora Hail Chahi.			Chahi			Total.			Unirrigated.	
	Assensed. Una	Unassessed.	Total.	Assessed.	Unassessed.	Total.	Assersed.	Unassessed.	Total.	Arseased.	Unassessed.	Total.
	9	:		-	8	G.	15,639	221	15,860	202	i	202
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	0 0	:	54 0 0	49 0 0	14 0 0	0 0 63	51,017 4 0	678 0 0	51,695 4 0	0 8 929	i	656 8 0
<u>;</u>	 61	:	63	194			6,878	œ	988'9	130	9	126
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18	0 0	:	18 0 0	28 0 0	:	28 0 0	39,574 8 0	46 8 0	39,621 0 0	390 068	19 8 0	409 8 0
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27	0	:	27 0 0	35 0 0	21 0 0	0 0 99	62 0 0	21 0 0	83 0 0	780 0 0	113 12 0	893 12 0
<u>-</u>	11	:	II	91	гф	22	22,525	232	22,757	562	7	603
6 	0 0	:	:	0 0 2	:	:	:	÷	:	3 4	:	÷
<del>5</del> 6	0 0		0 0 66	112 0 0	35 0 0	147 0 0	90,653 12 0	745 8 0	91,399 4 0	1,826 8 0	133 4 0	1,959 12 0

Abstract showing demand by Revenue rates and demand proposed of the Maidani Tract of the Jamuu Tahsil (excluding Mauza Nauabal). (Revenue Member's review, para. 13)—(continued).

								Ð	<b>Untraigated</b>	;	: ; !			! : :
	Details.	<u>.</u>	Gora	Gora Hail Barani.	arani.		Warhal I.			Warhal II,			Total.	•
io dramanasak			Assessed.	Unassessed.	Total.	Arsessed.	Unaseessed.	Total.	Assessed.	. Dassessed.	Total.	Asterned.	Unakfessed	Total.
	Area in acres	:	496	:	496	4,563	ୟ	4,585	1,732	:	1,732	6.791	ଅ	5,413
.isń.	Rate per acre, Rs.	i	4 12 0	:	:	0 0 8			2 0 0	;	:	;		•
	Revenue in Rs.	:	2,356 0 0	:	2,356 0 0	13.659 0 0	n o 99	13,755 0 0	3,464 0 0	:	3,464 0 0	19,509 0 0	0 0 99	19,575 0
	Area in acres	:	711	:	117	जय <b>१</b> ।	99	1,541	421	:	421	2,019	<b>&amp;</b>	2,079
<del>-</del> ~	Rate per acre, Rs.	:	4 12 0	:	:	3 0 0	:	3	2 0 0	:	:	:	:	:
	Revenue in Ks.	:	. 655 12 0	:	555 12 0	4,413 0 0	180 0 0	4,623 0 0	842 0 0	:	842 0 0	5,840 12 0	0 0 081	6,020 12
	Area in acres	•	501	: 	109	3,403	108	3,511	1,280		1,285	5,184	113	5,297
	Rate per acre, Re. Revenue in Rs.	: <b>:</b>	4 13 0	: :	2,379 12 0	3 0 0	324 0 0		2,560 0 0	0 01	0 2,570 0 0	15,148 12 0	334 0 0	15,482 12
	Атеа in acres	i	1,114	:	1,114	9.	190	9,037	, e,	- <del></del>	3,438	13,994	195	
lajoT	Rate per acre, Rs. Revenue in Bs.	: :	4 12 0 5,291 8 0	: :	5,291 8 0	3 0 0	0 0 029	28,911 0 0	6.866 0 0	10 0 0	6,876 0 0		280 0 0	41,078 8

Abstract showing demand by Revenue rates and demand proposed of the Maidani Tract of the Jammu Tahsil (excluding Mauza Nauabad). (Revenue Member's review, para. 13)—(concluded).

		<del></del>		TOTAL AREA,		DEMAND BY	DEMAND BY HALF NET ASSETS HSTIMATE	ESTIMATB.	M	REVENUE PROPOSED.	Э.
Assessment circle.	Details.		Assessed.	Unassessed.	Total.	Assessed.	Unassessed.	Total.	Assessed	Unassessed.	Total.
.indaM	Area in acres Rate per acre, Rs. Revenue in Rs.	 	22,632 71,182 12 0	243  744 0 0	22,875 71,926 12 0	1,27,633	2,203	1,29,526	71,183	7.14	71,927
IdA	Area in acres Rate per acre, Rs. Reyenue in Rs.	• • • • • • • • • • • • • • • • • • •	9,017  45,805 4 0	246 0 0	9,091	46,718	274	46,992	47,165	246	47,411
.ingrad	Area in acres Rate Jer acre, Rs. Revenue in Rs.	<u> </u>	5,432  15,990 12 0	 468 12 0	5,583  16,459 8 0	15,919	909	16,519	C62,41	469	16,759
Total	Area in acres Rate per scre, Rs. Revenue in Rs.	: : :	37,081  1,32,978 12 0	 1,458 12 0	37,549  1,34,437 8 0	1,90,200	3,076	1,93,336	1,34,638	1,459	1,36,097

Abstract showing demand by Revenue Rates and demand proposed of Mauza Nauabad of the Maidani Tract of the Jammu Tabsil. (Para. 13, Revenue Member's review.)

		Assessed.	Area in acres 42	Rato per acre	Revenue in 546 rupees.
	Maliari Nahri.	· Dassessau U	4	<u>ee</u> .	52
	Vabri.	Total.	46	:	5598
	Gora Hail Nahri,	.bessead.	7	:	264
II	Hail ri.	.bessesanU .lato!r			261
IRBIGAT		Arsessed.	24 (81	:	11 1,418
ATED.	Nahri. T.	Unasassad.	<u>0</u>	œ	. 240
		Total.		:	1,688
		.bessessA	247	:	2,253
	Total.	Unassessed.	प्रथमन यसन् श्र	:	293
		l'otal.	231	:	2,550
	Warhal I.	hesesed.	65	:	325
Ω	u'I.	l'otal.	39		995 125
z	# # I	Assessed.	#	***************************************	<u>2</u>
RIGA	Farhal II.	Unassessed.	67	m ·	9
IREIGATED.		Total.	9	:	48 367
	Total.	Unar sessed.	79		6
	77	Total.	8	:	373
H	Ca	Assessed.	32.6	i	2,625
Torals.	Cultivated.	Unasessed.	36	:	298
		Total	362	<u> </u>	2,923
DEM	ASTI	.basssaA.		+ 63 %	:
DEMAND BY	ASS TS ESTIMATE,	Unsassaed		67.60 67.60 64.	:
	-	Total.	•	3,207 2.0	· · ·
Raven	PROPOSED	hesessa.	· · · · · · · · · · · · · · · · · · ·	2,625	
N E	D H S	Total.		298	

According to these statements the assessments proposed come to Rs. 1,32,580 for the Maidani tract and Rs. 2,200 for Mauza Nauabad against the current demand of Rs. 1,30,001 and Rs. 1,023 respectively, giving an increase of 1.9 and 115.0. The assessments on lands under the control of different departments have not been taken into account in the above figures of the proposed assessments.

If assessments on water made be included, the total demand would amount to Rs. 1,34,876 for the whole tract.

- 14. Term of Settlement.—The term of Settlement may be twenty years as reported by the Settlement Commissioner but it may be enforced from Rabi 1931.
- Para. 49. pains and care in writing this Assessment Report himself and has endeavoured to lay before the State Council statistics which will enable the Darbar to satisfy themselves as regards the proposed assessments. Mr. Stow deserves the acknowledgment of the industry and care he has devoted to this work.

Rai Sahib Pandit Ram Dhan has been mentioned by Mr. Stow as giving assistance to the latter even after he had retired from the Settlement Department.

I endorse Mr. Stow's remarks about the Settlement Officials noted by him. Besides Sardar Hari Singh, Officiating Settlement Officer, Jammu, has proved useful in bringing to my notice a few suggestions which have resulted in recasting my review.

In checking the figures of this complicated assessment I am indebted to my Secretary, Malik Sher Mohamad Khan, who worked hard in going through details.

JANAK SINGH,

REVENUE MEMBER,

Jammu and Kashmir State Council.

सन्ध्रमेव जयने

Abstract showing percentages of area (ownership and cultivating occupancy) of different tribes of mortgagors and mortgagees in the Maidani Tract of the Jammu Tahsil (Revenue Member's Review, para. 5.)

PRICEMARKY TRIBES OF ARREA COLUMN ATING THE CONTROL OF ARREA COLUMN ATING THE COLUMN ATIN	Percentage of Area (ownership) o	Lajpute. Arsin, Salsharia.	<u>:</u>		67	ċ₁ ∴,	:		:	:	: :. :	- <del></del>
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1   1   2   2   2   2   2   2   2   2		Total.	16.2	:	21 -2	:	17.2	:	1.7	:	17-4	1.I
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Anima Anima	of Tribes on To Arba.	law laki eraju Đ	.: 69 .:	÷.	:	:	3 1.5	·# :	:	i :	<u>.</u>	4
780 F	ATING OCCUI FAL CULTIVA											2 .6

Abstract showing percentages of area (ownership and cultivating occupancy) of different tribes of vendor and purchaser in the Maidani Tract of the Jammu Tahsil (Revenue Member's review, para. 5).

	Total.	16.5	16.5	14.6	14.6	11.8	11.8	፥	;	15:1	151
9 N O	Others.	မာ မာ	3.6	1:1	ဗ်	- 23 - 44	2.5	:	:	3.6	35
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TENGENTAG. OF AREA (CULTIVATING OCCUPANCY OF D.FFERNET TRIRES ON TOTAL CULTIVATED AREA.	Brahman.	0. T	2:2	3.0	Ģ.	1.0	1:2	:	;	8.1	ά,
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	Сhетак.	8 28	ī.	:	:	90	;	:	:	9 8	
	Total.	15.2	15.2	20-8	30.8	17	17	213	21.3	16.7	16.7
	Others.	1.5	2	ά	2.0	:	ò	5 2	!-	ċ	
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o W	ers[n-D	2.2	7		(2)	<del></del>	4.	:	•	1:3	ಣ
7 AREA (OWNERSHIP) OF DIFFERRNT TRIBES ON TOTAL CULTIVATED AREA.	Manhas.	3.6	स	न्त्रामुख उ स	याने याने	:	0.9	:		63 70	2.
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Synopsis of points regarding Assessment Report of the Maidani Tract of the Jammu Tahsil requiring orders of the Darbar.

Orders of the State Council.	Separate action is being taken.	Sanctioned.	Attention of the P. W. Member may be invited to this.	Sanctioned.
Opinion of the Revenue Member.	Vide Para, 2 of Revenue Member's Memo.	Agrees	Also mentions the Banihal Cart Road the traffic by which indirectly affects this tract. Invites Public Works Department's attention to Jasrota and old Akhnoor roads.	Agrees
Recommendations of the Settlement Commissioner.	The removal of the animals is the complete remedy. But if this is impossible, the State must either allow the Rakhs to be broken up and cultivated, or must face the expense of defending the existing cultivation by walls, ditches and barbed wire.	At last Settlement the Jammu Tahsil was divided into 5 Assessment Circles with 335 villages.  The tract at present dealt with contains three circles with 203 villages as follows:  Kandi 8  Bharrari 73  Anderwah 122	Communications.—Jammu can easily absorb all the surplus grain and other produce of the trast. Among communications the Railway from Sialkot to Jammu, the roads from Jammu to Samba, Jammu to Akhnoor and Jammu to Sialkot and the Ranbir Canal are mentioned.	Ten classes of soil have been adopted for measurement and record work and 6 classes for assessment purposes as detailed in the report.
Para, of Asses- ment Report.	<i>1</i> 0	-	ဖ	∞
Points.	Removal of wild animals from Rakhs.	Assessment Circles	Communications and Markets.	Classification of soil
Serial No.	H	N	2(a)	က

Synopsis of points regarding Assessment Report of the Maidani Tract of the Jammu Tahsil requiring orders of the Darhar—(continued).

Orders of the State Council.	The matter 'may be separately reported up for consideration and orders.	The matter may be referred to the Registrar, Cooperative Societies for necessary action.
Opinion of the Revenue Member.	Vide Para. 4 of Revenue Member's Memo.	Agrees with the Settlement Commissioner. Gives an abstract of the statements to show that the ownership has been passing away from the old owning tribes and classes to nonagriculturists.  Refers to the beneficial effect of the institution of the Co-operative Crelit Societies in the tract and recommends extension of the system
Recommendations of the Settlement Commissioner.	The existence of heavy arrears is due primarily to sheer laxity on the part of the Revenue authorities of the Jammu District. No attempt has been made to grapple with the outstandings either by collecting arrears or obtaining orders for remission.  In view of the large sums involved it is inadvisable to ask for general sanction to remission in this report. Separate action should be taken on the recommendations as they are sent up.  Although it is customary to blame the Revenue staff for lapses such as have been described, and rightly so, still one cannot avoid the reflection that more satisfactory results might be obtained if the officials of the Canal Department showed a somewhat keener interest in the realization of their dues.	Gives the figures for transfers which are higher than Sri Ranbirsinghpura where it was considered necessary to introduce Land Alienation Regulation.
Para. of Assess- ment Report.		14—15
Points.	Arrears	Cultivating Occupancy transfers and unsecur- ed debt,
oN laired	<b>ਰ</b>	4(a)

Synopsis of points regarding Assessment Report of the Maidani Tract of the Jammu Tahsil requiring orders of the Darbar-(continued).

Orders of the State Counoil.	The abiana question may be separately reported for orders of His Highness in Council.			
Opinion of the Revenue Member.	Vide para 9 of Review			
Recommendations of the Settlement Commissioner.	Proposes the introduction of the new schedule sanctioned for the Sri Ranbirsinghpura Tahsil.	Recommends that the all round incidence of the abiana should be at least at Rs. 4 per acre. The estimated incidence of the revised schedule introduced in 1978 is Rs. 4-1-0 per acre so that the introduction of the schedule throughout the Tahsil may be considered justified and should be carried out.	According to these calculations a further margin exists for enhancement of the abiana on the Ranbir Caual, even in the Jammu Tahsil, and is most advisable that an enquiry should be at once conducted with a view to discovering how rents have adjusted themselves in the Ranbirsinghpura Tahsil since the new schedule was introduced. It would be impossible to take an increase on the present schedule in the inferior Canal lands of Jammu before taking it in the more fertile lands of Sri Ranbirsinghpura.	The question of raising the rate on wheat and that of lowering the rate for rice should be
Para, of Assess ment Report.	34			<del></del>
Points.	Abiana			
Serial No.	=			

ynopsis of points regarding Assessment Report of the Maidani Trant of the Jammu Tahsil requiring orders of the Darbar-(continued).

Orders of the State Council.	Sanctioned.	Sanctioned. The revised assessment shall be enforced from Kharif	Sanctioned.		Sanctioned	Seen
lember.	<b>;</b>	from Rabi	÷		•	į
Opinion of the Revenue Member.	:	Agrees but would enforce it from Rabi 1981.	•		:	ŧ
on of the		ut would	:		:	:
Opini	Agrees	Agrees b 1981.	Agrees		Agrees	Noted
Recommendations of the Settlement Commissioner.	Proposes the adoption of two instalments in the Tahsil as sauctioned for the Sri Raubirsinghoura Tahsil. i.e.	<ul> <li>(a) Kharif ½, 15th Poh to 15th Magh.</li> <li>(b) Rabi ½, 1st Har to end of Har.</li> <li>Proposes a term of Settlement for 20 years from Kharif 1979.</li> </ul>	Of the 136 Water Mills 46 mills are entirely controlled by the Canal authorities, of the	remaining Canal Department are anxious to take over 48 mills, and there is no reason why this should not be done. The Settlement Commissioner proposes that orders should be issued to this effect. Of the remaining 42 mills 34 are not proposed to be assessed as they are worked by zamindars for their own purposes only. On the remaining 8 mills which are situated in mauza Gol near Jammu city an assessment of Rs. 96 is, proposed for	The circumstances of the tract do not differ from those of the Ranbirsingbpura Tahsil	and therefore it is proposed that no Kahcharai fees should be levied except on pack animals.  Fresh lists of the villages subject to action of hill torrents and rivers will be submitted separately for orders.
Para. of Assess-	41	42	43		44	45
Points.	Instalments of Land Revenue.	Term of Settlement	Water Mills		Kahcharai	Dilluvion
Serial No.	17	18	61		80	21

The subject of ujara is being separately dealt with.	ed.		The work of officers mentioned by the Revenue Member is appreciated.	
The subbeing with.	Sanctioned.	Do.	The work of or tioned by venue Me appreciated	
Member's	•	•	missioner I care in port him- l to lay statistics ourbar to gards the Stow de- it of the levoted to	has been as giving ven after ettlement
2 of Revenue Member's	:	:	Mr. Stow, the Settlement Commissioner has taken much pains and care in writing this Assessment Report himself and has endeavoured to lay before the State Council statistics which will enable the Durbar to satisfy themselves as regards the proposed assessments. Mr. Stow deserves the acknowledgment of the industry and care he has devoted to this work.	Rai Sahib Pandit Ram Dhan has been mentioned by Mr. Stow as giving assisstance to the latter even after he had retired from the Settlement Department.
	:	į	ken much ken much g this Asse and has e the State will enal the masled assessmed assessment be acknown.	ii Sahib Pandit I mentioned by Sassisstance to the he had retired Department.
Vide para. Memo.	Agrees	Do.	Mr. Stow, the has taken writing the self and before the which will satisfy the proposed serves the industry at this work.	Rai Sahi mentic assisst he bac Depar
Recommends that if all the Rakhs excepting those belonging to the Military Department were auctioned for cultivation, the State would gain over 5½ Lakhs of rupees and annual addition of the land revenue of Rs. 16,000, such action would undoubtedly diminish the cause of ujara.	Recommends that the orders as regards occupancy tenants in the Sri Ranbirsinghpura Tahsil should apply here also.	Cesses at Rs. 12-8-0 per cent of the land revenue should be sanctioned as at present.	Brings to the notice of Darbar that Rai Sahib Pandit Ram Dhan in spite of his having retired has not spared himself, but has readily placed himself at my service for any work in connection with the report for which it was necessary to ask assistance. The detailed village assessments have been carried out entirely by Rai Sahib Pandit Ram Dhan.	The Durbar are already well aware of the conspicuous services of this officer and the Settlement Commissioner may be allowed to express the hope that in considering the proposals for dealing with his pension his consistently honest and praiseworthy labours during so many years may receive their full reward.
46	74	48	49	
•	i		Conclusion, f.e. notice of officers.	
:	• •	i	ion, t.e. rs.	
Rakh	Malikans	Cesses	Conclusio officers	
a a	<b>6</b> 4	z	<b>N</b>	

Orders of the State Council. Synopsis of points regarding Assessment Report of the Maidani Tract of the Jammu Tahsil requiring orders of the Darbar—(concluded). my Secretary Malik Sher Mohammad Khan who worked hard in going ing Settl ment Officer, Jammu, has In checking the figures of this complicated assessment I am indebted to Besides Sardar Hari Singh, Öfficiat. proved useful in bringing to my notice a few suggestions which have I endorse Mr. Stow's remarks about the Settlement officials noted by him. Opinion of the Revenue Member. resulted in recasting my review. through details. In Settlement Commissioner's own office Lala The Settlement Commissioner understands from Rai Sahib Pandit Ram Dhan that he received good assistance from S. Hari Singh, Assistant Settlement Officer and from Lala Gokal Chand The latter has certainly a great knowledge of and sympathy with the people of the tract, which though sometimes presented in an eccentric magner, is nevertheless always worthy of attention. Diwan Chand, 2nd clerk of the Jammu Settlement office and Thakur Munshi thoroughness, and acknowledges the assistand S. Budh Singh, Settlement Tabsildasr. Ram have done good work in the preparation Ganpat Rai has supervised the checking of statistics with his usual intelligence and ance of Lala Ram Rattan and Pandit Recommendations of the Settlement Commissioner. Bishambar Nath. of statistics. ment Report Para, of Assess Points. Serial No.

Extract from the proceedings of a special meeting No. 20 of Jammu and Kashmir State Council held at Srinagar on Tuesday the 27th May 1924 at 4-30 p.m.

## XVI. Read.

Revenue Department Memo. No. S. 898, dated the 18th March 1924 stating that the Assessment Report of the Maidani tract of the Jammu Tahsil prepared by M. Stow, Esquire, O.B.E., I.C.S., Settlement Comissioner, was submitted to His Highness in Coil with certain changes by the Revenue Memb. in August last. His Highness the Maharaja Sahib Bahadur... Council was pleased to appoint a Sciect Committee of the marginally noted officers

- 1. The Revenue Member
  2. The Member for Commerce
  and Industries.
- 3. The Settlement Commissioner.

to go into the revised settlement and submit their report.

The Committee have fully discussed the Assessment proposals and the Settlement Commissioner now submits his revised proposals as settled by the Committee according to which the Assessments proposed amount to Rs. 1,32,580 for the Maidaini tract and Rs. 2,200 for Mauza Nauabad, against the current demand of Rs. 1,30,004 and Rs. 1,023, respectively, giving an increase of 1.9 and 115.0.

According to the Revenue Member's former Memo, the proposed assessments on the Maidani Tract and the Nauabad Mauza were Rs. 1,34,638 and Rs. 2,625, respectively. The Revenue Member agrees with the Committee's decision and submits the revised Assessment Report as prepared by the Settlement Commissioner together with the revised Review and the Synopsis of points requiring orders of His Highness the Maharaja Sahib Bahadar in Council.

## XVI. Resolved.

That the recommendations of the Select Committee appointed to go into the revised settlement of the Maidani Tract of the Jammu Tahsil be accepted. Further that action be taken on the points given in the Synopsis as indicated against each.