													- Parks				1									
7 (30)	Malpuri	77	0	0	28	S	0	105	3	0	40	0	o	38	228	0	0 4	5 6	7	273	6	1	68	3	16	0 24
8 111 (30)	Gidhpuri	190	1	0	139	14	0	329	15	0	149	0	0	45	323	0	0 25	25 8	8	548	8	8 2	18	9 8	8 (6 71
VIII -19 (30)	Junwani	97	9	0	2	0	0	99	9	0	56	0	0	56	138	9	0	0 1	L 5	139	4	5	39 1	1 4	5	.0 11:
VIII 20 (30)	Deogaon	145	13	9	82	3	8	228	1	0	104	0	0	46	206	8	0 10	4 9	7	311	1	7	83	0 7	3	6 83
. v	Khairjhiti cum Bhendri	181	9	0	18	5	7	199	14	7	94	0	0	47	3 13	8	0	5 2	0	318	10 (1	18 1	1 5	5	9 94
VIII 7 (80)		136	14	c	60	3	4	197	1	4	65	0	0	33	202	12	3 18	7 4	7	340	0 10	1	12 1	5 6	7	3 16
	GRAND TOTAL	2,975	2	5	834	10	9 3	,809	13	2 1	1,843	0	0	48	6,016	1 11	1,34	2 5	10	7,3 58	7 9	3,5	10 10	0 7	9.	108

		Kan	hat.	Do	rta.		Total and the second	4	har.	
		Embanked.	Unembanked.	Embanked.	Unembanked.	Matasi.	Bha ṭa .	Pal.	Patpar.	Remarks.
Ordinary	·	16	14	14	12	10	4	14	6	
Gaurasa	•••	20	18	18	15	12	5	18	8	•
Irrigable	•••		21	21	18	16	8	21	10	
						A comment of	100			

	1		At	former Settlen	ient.	· At	present Settle	ment.			14.		
Seria num- ber.	Main circuit and sub- divi- sion.	Name of village.	Area held by occupancy and ordinary tenants.	Rent paid.	Incidence per acre.	Area held by occupancy and ordinary tenants.	Rent paid.	Incidence per acre.	Increase per cent of present incidence over that of former Settle- ment.	Incidence per soil unit.	Class of village.	Rate per soil unit proposed.	Reasons for rate.
1	2	8	6.	5	6	7	8	9	10	11	12	13	14
1	VIII -(30)	Umlor Occupancy	Acres 131.78	Rs. a. p.	Rs. a. p.	Acres 96-33	Rs. s. p 84 0 0	Rs, a. p:	205	1.75			This is a small village encircled with jungle. Of the area 6/7 ths is unoccupied, and 5/7 ths is under treeforest. Grass is the chief source of income. The cultivation is limited in extent. It consists of
		Occupancy cum Ordinary	131-78	38 0 0	0 4 7	96:33	84 0 0	0 14 0	205	1.75	C.	-65	fair matasi, doli and some bhata kodwari. The malguzar is the wealthy Kapilnath formerly Tahuddar of this tract. Tenants are a poor lot of migratory Gonds, who depend upon the grass for a lively hood. The custom is for the tenants to get a share of the produce in return for cutting and stacking. This year the malguzar refused them this privilege and they have all absconded. The malguzar has, since measurement effected a lakabbatas with the idea that he thereby extinguished their tenant right. The water supply is from a nala. I class as C as the village is out the supply in the supply
3	VIII -(30) 13	Marowd Occupancy Ordinary Occupancy cum Ordinary	48·68 48·69	18 0 0 18 0 0	0 5 11	67:26	45 0 0 45 0 0	0 10 9	82 82	1.28	 		of the way and cultivation is nominal. I won not go above 65 as rents above this could not regularly paid. Another poor small village of Kapilnath embedded in jungle and surrounded by cala Cultivation is limited in extent and of patchy type. Rice and kodo are grown. They are also 4 acres of wheat. Jungle predominate but very little grass is raised. A Good thekeds
	8 (30)	Raikhers Occupancy Ordinary Occupancy cum Ordinary	8 6-44	15 0 0 15 0 0	0 2 9						 C.	-65	of 17 years' standing manages the village ampays Rs. 40 jams. Tenants poor migra or Gonds. I class as C, and adopt 65. The rates seer to me higher than can be paid with ease. There is no cultivation here now. The villag belongs to Kapilnath, and the soil and situation are apparently suitable for grass which is extensively grown. The malguzar discourages cultivation, as he finds grass more lucrative. No ratis then required but 65 would be applicable.

				At	former !	Settlen	ent.		At	presen	t Bett	lement			Increase				
Serial num- ber.	Main circuit and tub-division.	Name o	f village.	Area held by occupancy and ordinary tenants.	Rent	paid.	Incider ac	re.	Area held by occupancy and ordinary tenants.	1	paid.		ence	per	per cent of present incidence over that of former Settle- ment.	Incidence per soil unit.	Class of village.	Rate per soil unit proposed.	Beasons for rate.
1	2	3			-	5		6	7		8	-	9	-	10	11	12	13	14
*			•	Acres.	Rs.	a. p.	Ra.	a. p.	Acres.	Rs.	a. j	p. Re	. a.	p.					*
		Sukulwai	Occupancy -		-				60-14	15			0 4			-51		,	This village is situated out of the way in the
	10	Occupancy cum	Ordinary	70-16		0 0		3 5	92.85		8 0		0 5	-	68	·75 		-65	place with some sandy bhata which yields on til. The matasi rice land is on a slope and in ferior. Kice is the chief crop. There is no tan
							And the second s												C. A Binjwar thekadar manages the villar and pays Rs. 30 annual jama. The tenants a few poor Gonds and Binjwars, who are n it subjects for enhancement except the 2 occupancy tenants who pay low as they are the sand brother of the lessee. I adopt '65 whis promises a 27 per centenhancement of occupant tenants, but I would be content with 20 percent
	8 - (30)	Kbamtarai			1 .														Another very jungly place lying on the
	14	Occupancy cum	Ordinary	30.82	-	8 0		10 1	140.02		0 0	_	0 5	-	-47 -47	·62			tree forest and scrub jungle. A good deal grass is grown. Cultivation is patchy, are consists partly of matasi under rice, partly
					A							-					5.		bhata under kodo and til. The homestee consists of a few wretched wattle huts. Malgizar Kapilnath. Tenants a few poor migrator Gonds, many of whom have recently lef Inundations are complained of. I class them as and as I am averse to any enhancement, cultivition being so nominal, I adopt '60.
6	8 (30)	Nandbaru	Occupancy	41.54	1		0	 6 1										***	Another of Kapilnath's villages with no cultivion. Of the total area (331 acres) no less the 255 are under tree forest. The place is unit
	"	Occupancy cum		13.54	-	0 0	-	6 1		1		-		-	:-		—: 		habited, but just before measurement was effected Binjwar thekedar who paid Rs. 20 annual jan
					1				•										was ejected by the malguzar, who desired the whole village to be recorded in his own name. A little grass is grown, but it was all burnt the year. No rate is required, but 65 would be applicable.

7 /8	(30) Sirpur	Occupancy		100		-		3.09				••		ī.	
	Occupan	cy eum Ordinary			-			3.09				_:-	:	C.	*65
8 38	A TOWN	Occupancy Ordinary	66 42	34	8 0	0	8 4	63·27 215·44 278·71	23 12 90 0 113 12	0 0	6 1 6 8	-20 -22	·70 ·78 ·72	 B.	 -70
						-									
9 8 37	(81) Mohkum Occupanc	Occupancy Ordinary	129·42 129·42	55	0 0	0	6 10 6 10	71·01 309·88 380·89	12 0 88 0 100 0	0 0	3 8 4 7 4 2	-33 -39	-37 -65 -60	 C.	 -65
										The state of the s					÷
10 39		Occupancy	146:02	69	8 0	0	7 7	522·33 242·75	126 8	0 0	3 11 3 10	-49	·58		
	Absolute oc	cupancy cum Occa- cupancy cum Occa- y cum Ordinary	210-95		7 3		6 7	765·08 832·04	185 0		3 10	-49 -35	66		65
				4			•			1,000	e ⁱ	\$ i			
									5.30	1					

This historically interesting place has now but little cultivation. Most of the area is under tree forest or thatching grass and from the latter the malguzar makes a handsome income. The estate is bounded on the west by the Mahanaddi and is girt with Government jungle. The malguzar has some 23 acres of sir, half of which is old fallow. The only tenant, a Bairagi, pays no rent. The village falls into the C class and I would adopt 65 for valuation.

This is certainly a jungle village, but the cultivation is less patchy and more open. The village has some dorsa, but matasi is most prevalent. Rice is the chief crop. Til is grown in the bhatta tikras. A few, (i. e, 19) acres of wheat are found About half the area, however, is under forest. Water outply fair from a tank and a mala. I think the village is about average for the group. Hence I class as B. The malguzar is Kapilnath. Tenants are a miserable lot of Gonds. Rate has fallen. I think it was too high at Settlement. I deprecate enhancement, and therefore adopt '70 which promises none.

This is another jungle village, and the cultivaon is of poorer type than that of Khandsa. here is some matasi rice land but bhata prevails, nd the area of new fallow is very large. Rice the chief crop. It is found mainly in small atches. The cultivated land is of a ragged and vel description. Water supply is mostly obtain-I from the river though there are 2 dabris. wing to the infertility of the soil, I class as C. omestead is unsubstantial, tenants are poor onds and Kallars. Cultivation precarious. Kallar thekedar pays Rs. 100 jama and has held or 16 years. The occupancy rate is low as a elation of the thekedar pays only Rs. 4 for 31 65. adopt 65 which promises a 76 per cent rent hancement but I would certainly leave a large argin.

There is plenty tree forest here too, but the ulk of the village is occupied. The cultivation however of poor quality. Most of the soil is rid bhata of whitish sandy type, such as is ommon in the jungle. Kodo and til are the only rops that will grow in it. The area of new allow is necessarily large. There is however a ood big tank here and a little sugarcane is rown. In spite of this however I think it safer class as C. The rate has gone down owing to ne extensive subjugation of bhata. Malguzar apilnath has quite recently added Rs. 80 to the ikasi by raising the plough rate from Rs.6 to Rs.9. enants are poor as usual in these jungle villages. adopt '65 which promises a 12 per cent enhanceent of occupancy tenants and 14 per cent of rdinary tenants, but there will probably be ome rent adjustment.

	Main		Atf	ormer Settler	nent.	Atı	present Settler	nent.	Increase per cent			-	
er.	sub- divi- sion.	Name of village.	Area held by occupancy and ordinary tenants.	Rent paid.	Incidence per	Area held by occupancy and ordinary tenants.	Rent paid,	Incidence per	of pre- sent in- cidence over that of former settle- ment.	Inci- dence per soil unit.	Class of village.	Rate per soil unit proposed.	Reasons for rate.
1	3	8	•	6	6	7	8	9	10	11	12	13	14
				-								*	
			Acres.	Rs. s. p	Rs. a. p.	Acres.	Rs. a. p	Ra. a. p.	1				
	8 — (31)	Occupancy		•••		172-08	65 8 0	0 6 1		-68	***		This village lies on the Mahanaddi. It has large area of tree forest and sorub jungle. Cul
11	40	Ordinary	148-41	77 12 0	085	401.03	160 12 0	0 6 5	-24	•78	***		vation has enormously expanded but it is still very rough type. Further efforts to duly s
		Occupancy cum Ordinary	148-41	77 12 0	0 8 5	573.11	2 26 4 0	0 6 4	-25	.75		***	jugate the land would be advantageous. Matas
		Absolute occupancy cum Occu.											little dorsa and a good deal of bhata are
		pancy cans Ordinary	197-15	88 1 9	0 7 2	604-82	242 4 0	0 6 5	-10		B.		found. The malguzar Kapilnath is unpopu He harasses the tenants with lakabhatta and
								*					forced them to agree to an enhancement wh will add Rs. 60 to the nikasi. This has however yet been apportioned. Most of the tena are poor as usual in the jungle. I class as and adopt 75 which promises only a 10 per of enhancement of occupancy tenants. Wa supply from the river is fair.
						*,				- 1	1		7.4
	8 (21)	Parsadih Occupancy		***		492-60	108 8 0	0 8 6		-14		***	This tog is situated in the middle of jur
12	61	Ordinary	220-32	73 0 0	0 5 3	377-67	112 0 0	0 4 9	10	.60		***	but most of the soil is occupied. Matasi vails but there is abundance of bhata.
		Occupancy cum Ordinary	220-32	72 0 0	0 5 3	870-27	220 8 0	0 4 1	-22	.21		•••	fallow area is large. Rice is the chief crop kodo and til are extensively grown. The
		Absolute occupancy cum Occupancy cum Ordinary	419-14	132 3 6	0 5 1	1,015.02	291 0 0	0 4 7	-10	.57	c.	-65	face is uneven. The water supply is defici It is obtained from a small nala. I class t as C. Tenants an ordinary lot of poor Go
			Te					差					Malguzar Kapilnath, Occupancy rents low many payments are included in those of abso occupancy tenants. I adopt 65. This gives a for a 50 per cent enhancement of occupatenants but adjustment will probably reduce t

8 (31)	Gundrudih Occupancy			. 0	0		4 10		498·14 24·92	97	8	0		3 4 1	1	*		45		
	Occupancy oum Ordinary	121.62		0			4 10		513.06	105		- -		-	3	-33		-46		
	Absolute occupancy our Occu- pancy cum Ordinary	212-68		4	-		4 1		595-82	140		-	- 6	3	1-	-8		-52	C.	-60
		- 1	W 19	4									**		-			- -		
		***	10 40																1	
8	(Occupancy	1 9. 1	*			4. 5	-		220-29	65	6	0	0	4	9			.73		
-(31) 64	Maledih Ordinary	. 137-01	30	0 0	0	0	7 0	7	178 07	75	0	0	0	6	9	-4		1.02	***	
	Occupancy cum Ordinary	137:01	60	0	0		7 0	-	398.36	140	6	0	0	5	8	-19		86	В.	-7
				5									-				-			
									293 69	70	8									
(31)	Nawagaon Occupancy	155.85		. 0		0	5 9		171.07		0			6	3			1.01	***	
	Occupancy cum Ordinary	155.85		0			5 9		464.76		8	- -		5	-	-12		72	В.	
					-							-			-					
	•								and the same of			-								
8 (28)	Kukradih Occupancy								160-11	82	0	0	0	8	2			.78	•••	
60	Kukradih Ordinary	62:87	45	0	ol_	0 :	10 8		246.26	122	0	0	0	7 :	1	-26		.78		
	Occupancy cum Ordinary	62 87	42	2 0	0	0 :	10 8		406 37	204	0	0	0	8	0	25		.78		
	Absolute occupancy cum occupancy cum Ordinary	206:81	12	9 8	0	0	10 8		569-50	302	0	0	0	8	6	-20		-81	В.	
									1.00			-				4				

This village is embedded in jungle and a large area is under tree forest. The best part of the cultivation is the matasi doli which is under rice. But there is also a considerable area of bhata tikara, much of which is fallow, and the rest under kodo and til. Rabi crops are hardly found. Owing to the prevalence of bhata and the propinquity of the jungle I class as C. The malgurar is Kapilnath who spent Rs. 200 on a small tank last year. Tenants are a peaceable lot of Gonds who seem fairly prosperous. As the occupancy unit incidence is only 47 I hesitate to go above 60 which promises a 28 percent enhancement of occupancy tenants and a 3 per cent of ordinary tenants.

This village is situated on the outskirts of he Belsondha group and is more in the open country, There is hardly any black soil. The rice land is mainly matasi, and though there is bundance of bhata, both fallow and under kodo and til, I deem the estate about average. Besides it has a good tank from which 33 acres are irrigable. Owing to recent improvement his will be valued at the dry rate. I class as B. The malguzar is a wealthy Brahmin who was several other villages. The tenants are a airly prosperous body of Gonds, Kawars, &c. Their relations with the malgazar are strained, for he has curtailed their rights as to the jungle produce. I adopt '75 which promises a 3 per ent enhancement of occupancy tenants.

There is a little dorsa here, but most of the soil is red. Rice the chief crop is grown in matasi. There is plenty of bhata either fallow or under kodo. There are 2 tanks made by tenants at a cost of Rs. 300 each. As the village is near the open country, I class as B. The malguzars are the wealthy Baniyas of Bhoring. The tenants are an ordinary lot of Chamars, but their houses are miserable. I do not consider the tenants could stand much enhancement. Hence I adopt 70 which promises a 23 per cent enhancement of occupancy tenants.

This village is in the vicinity of the jungle but the cultivation is open and not of bad quality. There is no kanhar-dorsa and matasi ere the chief soils and a little bhata is found. Rice covers 4-5ths of the area and next to it wheat is the chief crop. The malguzar is the wealthy Hemdhar, a Brahmin who owns a number of villages in these parts. He has spent Rs. 130 on a tank and an occupancy tenant has spent Rs. 700. The water supply is not good, still the village has other compensating advantages e. q. in the matter of soil. Hence I class as B. There are several well-to-do tenants here. Rate has declined 20 per cent but assets have increased 135 per cent. No enhancement is requisite. I adopt .75.

			A	t last Settleme	nt.	At p	resent Settlem	ent.					
Serial num- ber.	Main circuit and sub- divi- sion.	Name of village.	Area held by occupancy and ordinary tenants.	Rent paid.	Incidence per acre.	Area held by occupancy and ordinary tenants.		Incidence per scre.	Increase per cent of pre- sent in- cidence over that of former Settle- ment.	(ncidence per soil unit.	Class of village.	Rate per soil unit proposed.	Reasons for rate.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
			Acres.	Rs. s. p.	Rs. a. p.	Acres.	Rs. a. p.	Rs. a. p.					
	8	(Occupancy				241.93	68 14 0	0 4 6		-41			This is a large estate on the Mahanadi. There is little kanhar but abundance of dorsa
17	-(28) 58	Garhseoni Ordinary	325-07	150 8 0	0 7 5	740-13	251 10 0	0 5 5	-27	- 47			Matasi, bhata and patpar kachar are also found The dorsa tikura is not of good quality, and
		Occupancy oum Ordinary	325.07	150 8 0	0 7 5	985-06	320 8 0	0 5 2		**45			grows some linseed, but mainly kodo. Bice i the chief crop. The double cropping recorder is very small owing to deficient rain-fall in
		Absolute occupany cum Occu- pancy cum Ordinary	443.32	190 0 0	0 6 10	1,087-80	359 0 0	0 5 3	-23	-46	В.	.58	51886-87. There are 4 tanks and water supply
				34							4.2		capabilities of the village are considerable, but the cultivation is rough, and the soil requires further subjugation. I class as B. The malgazars are Schkars, fairly prosperous. Their relations with their tenants are good. The latter seem poor and require gentle treatment Hence I adopt 55 which promises a 34 per cent enhancement of occupancy tenants and a 17 per cent of ordinary tenants.
				÷ ė.	3 3							***	This is a poor place of Kapilnath's on the
18	(31)	Hardi Occupancy	102 34	38 8 0	. 0 6 0	72.53	17 8 0	0 3 10	-36	•49			west of the Mahanaddi. It is uninhabited, the old site having been abandoned owing to floods; cultivation has declined. The tenants now live
		Occupancy cum Ordinary	102:34	38 8 0	0 6 0	72.55	17 8 0	0 3 10	-36	·49	С.	-60	in Kharmandi. The principal income is from
			•									#	is some matasi and a few acres of dorsa under rice. The bhata is either fallow or under kodo. I class as C. As the unit incidence is only 49 I adopt 60 which promises a 22 per centenhancement.

19/8/34 (29	() Kharmandi Occupancy	41-74	31	0 0	THE STATE OF	 o 11 1	65.7	1	9 8	- 1	0 5	1	-41	·66		This village also belongs to Kapilnath. Grass is the chief source of income. Cultivation has expended 38 per cent but it is not encour-
	· Occupancy cum Ordinary	41-74	31	0 0		0 11 1	159-2	8 6	5 0	0	0 6	6	-45	-77		aged by the malguar who finds the grass trade more paying. There are flat matasi dolis of fair
	Absolute occupancy cum Occu- pancy cum Ordinary	98-46	53	14 9		0 8	9 199-9	2 8	2 8	o	0 6	7	25	-78	В.	
				4						9						high at settlement and has since declined 25 per cent. I would adopt 75 which promises only a 13 per cent enhancement of occupancy tenants.
8 (29)	Parsada Kawar			43	4	, :	103-1	6 4	9 8	0	0 7	8		-61		This village has no tree forest itself, but abundance of scrub jungle. The cultivation is
33	Ordinary	212-49	106	0 0	-	8 0	156-8	7 6	1 4	0	0 6	7	-18	.28		of very fair order. Dorsa predominates, but there is also a good deal of matasi. Some 30
	Occupancy cum Ordinary	212.49	106	0 0	,	0 8 (260.0	3 11	3 12	0	0 7	0	-12	.59	В.	-75 acres of bhata tikura are also found. Position is flat. There is a fair tank. I class as B. The
					1						X 5			7	*	malguzars are four easy-going Kawars, who are on good terms with their tenants. They own Semaria and both villages are mortgaged for Rs. 2,000. The tenants are an average lot of Hindus. The low incidence is due to the fact that not a few tenants are related to the proprietors. I would adopt 75 which affords scope for a 23 per cent enhancement of occupancy tenants and a 29 per
g	10						188-5		9 10		0 8	-		-81		cent of ordinary tenants.
21 (29)	1													1		This is an average village for the group with plenty of scrub jungle. There is little kanhar.
102	(Ordinary	166-99	76			7 4	138.5	-	6 8		0 1	-		-18		Most of the rice land is matasi of dadha and tangar situation. Dersa bhari is found along a
	Occupancy cum Ordinary	166-99	76	8 0		7 4	327:05	2 11	6 2	0	0 5	8	-23			nala and there is also some dorsa doli. There are 42 acres of bhata. Rice covers two-thirds of
	Absolute occupancy cum Occu- pancy cum Ordinary	226.38	95	2 3	0	6 10	362-69	12:	9 8	0	0 5	9	-16	-5-4	В.	the area in cultivation. Wheat and linseed are 75 but little grown. The water supply is from a naia. I class as B. The tenants are a poor lot
						*		The spirit has been been been been been been been bee		And the second s			We consider the second			of Chamars, very quarrelsome, and their relations with the malguzars are very bitter. Litigation has impoverished them. The fault is on both sides. The ordinary incidence is vitiated by the fact that 100 acres are unassessed. I adopt '75 which promises a 39 per cent of ordinary tenants as excluding the land held musif, the incidence would be '54. Apart from the enhancement rent will of course be fixed for the unassessed land.
12-(%)	Kneud Occupancy		***			i	781-63	470	0	0	0 9	7		1.03		Though the environment of this village is jungly and it has 38 acres of tree forest the
36	Ordinary	471.42	269	0 0	0	9 2	524.06	391	4	0	0 11	11	30	1.21		cultivation is open and of a good type. Surface
	Occupancy cum Ordinary	471.42	269	0 0	0	9 2	1,305 69	861	4	0	0 10	7	15	1:10		is flat. Matasi is the chief soit. There is a good deal of patpar kachar but no bhata. There is
	Absolute occupancy cum Occu- pancy cum Ordinary	488.84	274	1 3	0	8 11	1,328.73	877	12	0	0 10	7	19	1.10	Α.	no kanhar, but a fair supply of dorsa in the embanked and bhari state. Rice covers almost and state and lineed however.
						•				The state of the s						are hardly grown. The malguzars are the Lanjighar Rajss, who held revenue free. They having both died the grant will now be resumed. There are several tanks and an adequate water supply. I class as A. Tenants are a fairly, good lot. A Baniya thekedar has recently secured a lease of the estate for 10 years for Rs. 600. Cultivation and assets have expanded enormously. The incidence is somewhat high. I adopt 85 which promises no enhancement.

STATEMENT C.-Sirpur Group, Raipur Tahsil.-(Continued).

	Later.		Ati	ormer Settle	ment.	At	present Settler	nent.					
Serial num- ber.	Main circuit and sub divi- sion,	Name of village.	Area held by occupancy and ordinary tenants.	Rent paid.	Incidence per acre.	Area held by occupancy and ordinary tenants.	Rent paid.	Incidence per acre.	Increase per cent of present incidence over that of former Settle- ment.	Incidence per soil unit.	Class of village	Rate per soil unit proposed.	
<u> </u>	2	3	* 4	5	6	7	8	9	10	11	12	18	14
			Acres.	Rs. a. p	Rs. a, p.	Acres.	Rs. a. p.	Rs. a. p.					
23	8	Dhawrabhata Occupancy				328.15	137 0 0	0 6 8		•64	***	***	The soil here is almost entirely matasi. Mos of this is under rice, but part is unembanked
23	23	Ordinary	217-66	88 0 0	0 6 6	97-97	32 0 0	0 5 3	-19	•49			and produces kodo. There is no bhata. Thedorsa bhari lies high. There is no kanhar and
		Occupancy cum Ordinary	217-66	88 0 0	0 6 6	426.12 *	169 0 0	0 6 4	-3	·61	В,	.70	no double cropping. I consider the villag about average for the group. The water suppl
24	8 —(30)	Eutela Occupancy				93.89	55 O O	094		. *89	*		is from a mala, and there is one tank. I class then as B. The malguzar is Kapilnath, whis unpopular with the tenants, a few poor Gonds and Chamars. The houses are of wretched description. Two occupancy tenants parts. 90 for 146 acres. This raises the occupancy incidence over the ordinary. I deprecate much enhancement, hence adopt 10, which promises 20 per cent. enhancement of occupancy tenant and a 43 per cent of ordinary tenants. A margin can be left for the latter. This is a flat village. The fields are large Matasi is the prevailing soil, and 4/5ths or
	17	(Ordinary	37.57	21 0 0	0 8 10	211.26	164 6 0	0 12 6	42	1.22			the area is under rice. Some dorsa en banked and unembanked is found and 1
		Occupancy cum Ordinary	37-67	21 0 0	0 8 10	305-15	219 6 0	0 11 6	30	1.11	A.	-85	acres of patpar kachar. Wheat and linseed are hardly grown. This soil is very fair and th
												æ	rice crop seems to have been good for a year o short rain-fall. There are 4 tanks, one of which has been improved by the inferior proprietor a cost of Rs. 1,500. The village is above the average, and I class as A. The superior proprietor is Kapilnath. A family of Kurmis, hold in inferior proprietary right. They are indebted chiefly owing to marriage expenses. The tenants are somewhat poor. They pay, I think, too high. I would adopt 85 which is not calculated to give any enhancement.

CI

£	٧,	,
×.		

8 (30)	Mohmela Ordinary	140-82	79 .8	0	0 9 0	76·13 209·41	31 0 0 102 0 0	0 6 6		59	
	Occupancy cum Ordinary	140-83	79 8	0	0 9 0	285-54	133 0 0	0 7 6	-18	86 B.	
8 (30)	Chikhli }					417-34	253 1 0	0 9 9		n	
18`	(Ordinary .	317-68	219 9		0 11 1	288-28	200 12 0	0 11 2	1 1:0		
	Occupancy cum Ordinary .	317-68	219 9		0 11 1	705-62	453 13 0	0 10 3	-8	97 A.	3.
		-					2				
8 -(30)	Malpuri }					39-36	19 0 0	0 7 9	1	57	
8	(Ordinary ,	112-18	77 0		0 11 0	396-75	206 0 0	0 8 4		3	
	Occupancy cum Ordinary	112·18	77 0	-	0 11 0	436:11	225 0 0	0 8 3	25	72 B	
	•						`				
8 (6 3 0)	Gidhpuri }				***	132-88	91 8 0	0 11 0 .	9		
6	Ordinary Occupancy cum Ordinary	220-85	168 0	0	0 12 2	282-21	196 8 0	0 11 2	-8 .9	2	
	Absolute Occupancy cum Occupan	220·85	168 0		0 13 2	415-09	288 0 0	0 11 1	- 9 - 9	93	
	oum Ordinary	259-95	190 1	0	0 11 8	434-40	307 0 0	0 11 4	-3 -5)5 A.	

This is an average village on the bank of the Mahanaddi. The soil is dorsa and matesi, the latter predominating. It is also mixed with sand, but perhaps not to a very injurious extent. The shadi was moved towards Kutela owing to inundations. There are 2 bahras, in which crops dowell, when there is not two much rain. The Kutela tank is drunk. I consider the village average and class as B. The superior proprietor is Kapilnath, the inferior proprietor a Gond who lets off the tenants who are his caste fellows. Rate is below a fair economic level. I adopt 75 which promises a 27 per cent enhancement of occupancy tenants and a 9 per cent of ordinary tenants.

Another riverain village of good size. The rice land is mainly matasi, but a little dorsa is embanked. There is also some dorsa bhari, some bhata and patpar kachar are also found. Rice covers 492 acres, wheat 59 acres, and minor grains 197 acres. There is a moderate amount of irrigation from dabris; when these dry, the river is resorted to. There is a large area of tree forest, but the position of the cultivation is above the average. I class them as A. The malguzar is Kapilnath Tenants, Gonds and Chamars, not a very good lot. Relations are peaceable. I adopt '85 which promises no enhancement.

This is a small river village of average type. Of the soil 3rds is dorsa, but a good proportion is unembanked. The cultivation is of very fair quality, though the village is embedded in the forest: Bice and wheat are the chief crops. There is some irrigation from a tank, also some dabri fields. The village is then well up to the average, and I class as B. Kapilnath is malguzar. The tenants are poor Goods as usual in this jungly tract. I deprecate much enhancement. However, '75 is suitable, as that promises only 12 per cent enhancement of occupancy tenants, and 3 per cent of ordinary tenants.

This is a good village for this jungle tract. It has more than usual black soil, some kanhar as well as dorsa. There are 3 tanks and 8 dabris, and 82 acres are irrigable. Water is also brought by a tar from the Tilasi nala. Rice is the chief crop, some wheat and sugar-cane are grown. The position is very fair, and the village is above the average. I class as A. The inferior proprietor is Loknath, a fairly prosperous Brabmin, who pays a heavy malikana to Kapilnath. Tenants are an average lot who pay sufficiently high. I adopt 85 which promises no enhancement.

Towards Tilasi there is some good cultivation, and a good proportion of black soil. To the east the village is more wooded, and the matasi fields though somewhat embedded in jungle seemed of fair type. Rice is the chief crop, some wheat and linseed are grown. Water supply has to be obtained from the river. The village is in ruins. It has been monopolised for some years by a family of Chamars, who in spite of several suits have baffled the Tahuddars' attempts to oust them. They have encroached without payment of rent. Hence, the low incidence of ordinary payments. The village falls into Class B, and I adopt '75 which will raise occupancy payments 5 per cent, while Rs. 40 will be added to ordinary payments.

14

Beasons for rate.

This village has also some black soil, kanhar and dorsa, and in the kanhar the malgurar has reserved a plot for thatching grass as a set off.
There are 100 acres of bhata tikurs. The supply of matasi doli is good. Rice is the chief a 00 sir. The small dabris, but no good tank. I class are some small dabris, but no good tank. I class as B. Tenants are a fair lot, considering how high they pay. The settlement rate was quite absurd. I adopt 85 as no enhancement is called for. As the ordinary incidence is 1.16, I deem to 100 suitable for sir.

v oum 17 (16) Bendri	Ordinary	226-98	136	0 0		0 9	7	385.06	171	2	0	0	7	1	-2 6	-76		
	Occupancy cum Ordinary	314-92	170	2 6	-	0 8	8	709.09	302	6	0	0	6	10	-21	•69	В.	-7
		2.5	3,		_	-							-					
	The second secon	٠.			1													
)													
																		Ì
			-															
			-									11						
8																4	-	
(30) Bharwadib	Occupancy	***		***			••	,		***		1	***				-	1 :-
	"L' Ordinary	191.50	125	0 0		0 10	6	196.96	181	8	3	0	14	9	40	1.17		
0	ccupancy cum Ordinary	191.50	125	0 0		0 10	6	196-96	181	8	3	0	14	9	40	1.17	Α.	-88
			1		-					-								
					1				i i									
			1											*				
																		-

This estate is to the east of the river, and on the borders of the Khalari pargana. It is somewhat out of the way in one sense, but the eastern road runs within a mile of it. The prevalent soil is matasi under rice, but there are 103 acres of dorsa, bhata tikura is also found, but not very extensively. Rice is the chief and aimost the sole crop. There is some bhata tikura under kodo and til. There are 2 tanks, I consider the village average, and class as B. The malguzars are the rich Baniyas of Ehoring. The tenants are fairly prosperous Chamars. The rate has declined 21 per cent. I would adopt 75 which promises a 23 per cent enhancement of occupancy tenants.

This village is situated just out of the jungle on the outskirts of the open country of the Lown pargana. The soil is mainly black and embanked but there is a fair supply of matasi. Rice is the chief crop, but some wheat is grown. There is also a little double cropping. The position is very fair. The home-stead is built round a tank, and there are 4 other tanks and dabris. One tank has been deepened by the malguzar at a cost of Rs. 250. As this is a black soil vilage, class as A. The superior proprietor is Kapilnath. The inferior proprietors are a Teli's family who are fairly well off. Tenants are an average lot. They pay however somewhat high. Ideprecate enhancement and adopt '85. I do not take a higher rate for sir as owing to the small percentage of assets taken at settlement, a very large enhancement is procurable now on the basis of '85 valuation.

ASSESSMENT REPORT ON THE SIRPUR GROUP (No. XVII) OF THE RAIPUR TAHSIL.

amen at the fact the Land a també

This is a comparatively backward tract, and most of the villages are imbedded in jungle. Cultivation is of inferior type, and in not a few mahals the land is but half subjugated. Most of the cultivation consists of matasi doli under rice and bhata tikura, growing kodo, til, &c. The area of black soil is limited. Little is grown besides rice and kodo. Tanks are of poor quality, and the water-supply is derived in many estates from small nalas, in which jhirias are dug. Siwai income forms a considerable part of the nikasi. Kapilnath, the old Tahutdar of Sirpur, holds 21 of the estates, and has superior proprietary right over two more. He is well-to-do, as are most of the other proprietors. The tenants are poor and migratory.

Cultivation has expanded 108 per cent. Real assets have expanded 100 per cent, and if sir payments be included, the increase is 102 per cent. The all-round increase of the nikasi is 93 per cent.

The occupancy-cum-ordinary rate has declined 15 per cent, and the all-round rate has fallen 8 per cent.

The unit incidences vary a good deal, viz, from 0.40 to 1.70. The unit incidence is 0.75, and this I adopted as the circle unit rate. For, in a group of this sort, but little enhancement can safely be taken.

2. An 8 per cent rent enhancement has resulted which has had the effect of raising the all-round acreage rate to Re. 0-7-9, the same figure as that at which it stood at settlement. This however is to be deemed equivalent to a rise as a lot of inferior land has been newly subjugated. Some rent adjustment has also been effected, and the absolute occupancy rate has thereby been reduced 10 per cent. This is due to the fact that the rent of some newly subjugated land was included in absolute occupancy payments.

The moderation of the rates used is brought out by the fact that the total of deduced rents is well below that of present rents. It is thus owing merely to the unevenness of rents in the different villages that any enhancement at all has been obtained. And this was all I aimed at, viz. Ato level up the payments in a few villages which clearly paid below a fair economic level.

- Statement VIII.

 Statem
- 4. The sir land has been valued at Re. 0-7-11, musfi as Re. 0-7-10 per acre, whereas the rate fixed for ordinary tenants is Re. 0-8-4, and tenants of sir pay Re. 0-15-3 per acre. No justification of these rates is then required. I would note, however, that the settlement valuation of sir was Re. 0-9-2.
- 5. The assets of settlement amounted to Rs. 4,153-13-2, on which a jama of Rs. 1,843 was assessed, absorbing only 44 per cent of assets. This was a lenient assessment, but it was doubtless the wise course then to assess so backward a tract lightly.
- 6. The present nikasi, real and assumed, amounts to Rs. 9,476-10-0, on which I propose to assess a jama of Rs. 4,995, i. e., 53 per cent of assets.

The percentage is then considerably raised, but it is much below what is payable in most other groups, and in this connection it is to be remembered that 21 out of the 32 mahals are held by Kapilnath, and that the reasons which exist for giving a drawback on the percentage to a poor malguzar holding one village with a small margin of profit are not valid in the case of a large land owner with a great number of estates. Of the 11 remaining estates, 4 or 5 are held by big men, who own other villages. Again, as thatching grass has now become so profitable a source of income, and this tract is the nearest grass-producing area to Raipur, the villages will yearly become more valuable. A statement is appended showing the effect of my proposals on Kapilnath.

The Settlement Officer subsequently submitted revised proposals for one of the villages of the group (Dhourabhata), side his No. C-105, dated 30th December 1889.

GENERAL ASSESSMENT STATEMENT OF SIRPUR GROUP (No. XVII) OF THE RAIPUR TAHSIL.

I .- Revenue demand.

As fixed at last settle-	At present	Detail of changes.		Deta	il of balances.
ment.	At present.	Detail of changes.	Year,	Amount.	How disposed of.
1	2	3	4	5	6
Rs. 1,843	1/s. 1,843	•			
-					

II.—Changes in proprietorship.

At settlement.		At present.		
Name of each share-holder.	Extent of share.	Name of each share-holder,	Extent of share.	Remarks.
1	2	3	4	5
		AND THE PARTY OF T		
				*

III.—Area in cultivation classed according to soils, position, &c.

	Kan	har.	Do	rsa.		Positio	n class.	
Soil class.	Embank- ed.	Unem- banked.	Embank- ed.	Unem- banked.	Matasi.	Bhata.	Patpar kachhar.	Total.
	Acres.	Acres.	Acres.	Acres.	Arces,	Acres.	Acres.	Acres.
Area in cultivation under each class	97.34	349 91	2,045 18	1,909 84	7,666 80	2,878 55	754 48	15,702 10
Total area under (Khari		***	16.56	10.28	162 36	39.57	1.47	230-24
each elass. (Irrigable	4.69	9.86	103-93	25 ·02	195 10	5 39	11.76	355 75

IV.—Cropped area classified according to crops.

		Wheat.	Rice.	Sugar- cane.	Linseed.	Kcdon.	Other crops.	Total.	Area double cropped.	Cropped area.
		Acres.	Acres.	Acres.	Acres	Acres.	Acres.	Acres.	Acres.	Acres.
At last settlement		8.80	5,015.40	29.92	4.26	1,151 94	617-75	6,822-07	1.94	6,820-13
At present		488 47	8,841.89	12:31	459-24	1,162-56	2,906 96	13,871-48	242.02	13,629 41

V.-Details of village area!

			Occupied ai	es.			11	Uhi	occupied area.				area irrigate	tt.		i i i	M	
	Area	in cultivation	on.	Area out of		À		4	Under water,					N	Number	Number		Number
	Under crop.	Fallow of 3 years or under.	Total.	cultivation, i.e., waste and fallow of more than 3 years.		Groves.	Tree forest.	Scrub jun- gle and grass.	hill and rock, and covered by roads and buildings.	Total area unoc- cupied.	Total area of village.	From tanks.	From other sources.	Total.	of irrigation wells.	of artificial tanks.	Number of ploughs.	of plengh cattle.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Acres,	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.			* *	
it present	13,629.41	2,073.13	15,702-54	268-53	15,971.07		6,554/59	5,675.41	3,755.07	15,985.07	31,956-14	491.63	56-48	*478-11	16	102	1,01	3,07
Percentage on total area f areas in columns 4, 6 and 15			49 p. c.		50 p. c.	3		***	***	,144								*
Compare entries of last tettlement for columns 2, 6, 12, 15, 16, 17, 18 & 19.	6,820-13	720-15	7,540.28	85-47	7,625-75						31,144 33		·	46:20	5	65	285	1,471

^{* 122.36} have been assessed at dry rates in consideration for improvements.

VI. - Details of holdings.

		Held by ma	alguzars.			by malik kbuz as .		by revenue grantees.		y absolute icy tenants		y occupancy enants.	Held by tenants of superior	Held by	ordinary ints.	Held rent privileged		Total occupied
	As sir.	Other than sir.	Total.	Area of total leased.	No. of hold- ings.	Area.	No. of hold ings.	Area.	No. of hold- ings.	Area.	No. of hold- ings.	Area.	class in ordinary tenant right.	No. of hold- ings	A rea.	As grant from malguzar.	In lieu of service.	area (to agree with column 6 of Statement V).
1	2	3	. 4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
At present	Acres. 1,931-38	Acres. 443-14	Acres. 2,424.52	Acres. 74.88	* 3	Acres.		Acres.	56	Acres. 1,092-46	275	Acres. 5,630·34	Acres. 1,067.59	568	Acres. 5,522-55	Acres. 58.86	Acres. 171-96	Areas. 15,970-63
Percentage on total occupied area of areas in columns 4, 11, 13 and 16			1.5							7		*	s		35		÷.	
Compare entries of last settlement for columns 4, 11, 13, and 16			1,366 05	•		4 4:34		34 64		1,546-37	63	87:94		W.	4,493 91	92	1 1 1 1	7,62575

			Tenants.			A CONTRACTOR	+	1. 51.	- 1-1-1	n .	F
	Malik makbuzas.	Absolute occupancy.	Occupancy.	Ordinary.	Total.	Source.	Amount at former settlement.	Amount in year of pre- sent settle- ment.	Amount assumed as average.	Remarks	
1	2	3	4	ŧ	6	1	2	8	4	5	
	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.		ks. a. p.	Rs. a, p.	R4. a. p.	4	4.1
it last settlement	1 2 8	578 8 3	34 2 6	2,361 5 0	2,973 15 9			ş.			
ncidence per acre	0 4 8	0 6 0	0 5 8	0 8 4	0 7 9					***	
t present	0 13 8	526 3 0	2,272 11 0	3,144 14 3	5,943 12 3						1
ncidence per sere	0 6 10	0 7 9	0 6 5	0 7 8	0 7 '2					. 38	
s proposed	080	473 10 0	2,501 14 0	3,441 6 0	6,416 14 0		344 0 0	1,814 12 0	1,751 8 0		7 14
acidence per acre	0 3 5	0 6 11	0 7 1	0 8 4	0 7 9						
nerease per cent of proposed over present payments	-41	-10	10	9 0 0	8						
ompare as deduced from reptal.	. 0 14 0	466 4 0	2,308 12 0	2,861 5 0	5,636 5 0				,		
IX.—Details of annual		hudkasht and	land held by p	rivileged tenar	its.						
Sir and khudkus				V-loot!	n adapted						
Area leased out.	Area cultiva- ted by malguzars	Area held by privi	ileged	Valuatio	n adopted.		X.—T	otal estimate	ed enhanced	income.	

				14		_		guzars,	-							1			X.—7	Cotal estima	ted enhance	d income.			
	t rat	tes a	ralue dopt-	Com	pare	rent	at rat	tal value	t. at r	rates a	idopt-	Comp	are rent	Total rental value (columns 1,				1				Compa	re as at last set Estimated value of sir,	1	
	tion o	of ter	annt's	ton	nalgu	zars.	tiono	or value f tenant ldings,	s' fior	n of ter holdin	nants'	P	aid.	3 and 4).	Fer sir and khudkasht	For area held by privileged tenants.	buzas as	Payments of tenants as	Annual value of sir, khud- kesht and	Siwai		Cash rental.	khudkasht and land held		TotaL
		1			2			3		4		1	5	6	7	8	proposed.	proposed.	land held by privileged tenants.	receipts.	Total.	674	rate of valua- tion per		Total
	Rs.	a.	р. 2 0	Rs.	8.	p.	Rs.	a. p.	1	. в.	4	Rs.	1	Rs. a. p.			* 1				, ÷		acre.		_ c
	-	10]_	/1	8 0	1,16	2 7	9	113	6 0	80	44. 8	1,318 15 0	1,194, 13	112 15 0	1	2	3	4	5	* '6	7	- 8	9 (
Inci- dence per acre		0	9 8		01	5 3		0 71	1	0	7 10			0 7 H	0 7 11	10	Rs. a. p. 0.80	Rs. a. p. 6,416 14 0	Ra. a. p.	Rs. n. p. 1,751 8 0	Rs. a. p 9,476 10 0	110440300000000000000000000000000000000		344 0 0	

XI.-Assessment proposals and comparisons.

			1	Ana	lysis of income on v	which assessment b	ased.
		Percentage of	Percentage of	47	Re	esulting from value	tion.
Present revenue.	Proposed revenue.	present revenue on total estimated income of former settlement (column 9 of Statement X).	on total estimated enhanced income	Present eash receipts (line 3 of Statement VII, column 4 of Statement VIII and columns 2 and 5 of Statement IX).	Rental valuation of sir and khud- kasht, excluding actual cash re- ceipts, i.e., col- umn 7 of State- ment IX, minus column 2).	Rental value of land held by privileged tenants, excluding cash receipts (i.e., column 8 of Statement 1X minus column 5)	Rent enhance- ments proposed (difference be- tween line 5 and line 3, columns 2 and 6 of State- ment VII).
, and 1	2	3	4	5	б	7	8
Rs. a, p	R s. a. p. 4,995 0 0	44	53	Rs. a. p. 7,767 9 11	Rs. a. p. 1,123 5 0	Rs. a. p.	Rs. a. p. 472 12 1

^{*} At present Rs. 1,774 leviable as Kurudh is held on half jama, Rs. 69.

XII.

		Compare incre	ase (+) or dec	rease ()		(+) or	increase decrease cent in	Incidence in cultiv	per acre ation of.
(+) or decrease (-) of proposed on present revenue.	In proposed cash rental (columns 1, 2 and 6 of Statement X).	In valuation of sir, khudkasht and trivileged land (columns 3 and 7 of Statement X).	In siwai income (columns 4 and 8 of Statement X).	Net increase or decrease.	ncrease (+) or decrease (-) per cent of proposed revenue over present revenue.	Area in cultivation (column 4 of Statement V).	Estimated income (columns 5 and 9 of Statement X).	former	Proposed revenue on present area.
1	2	-3	4	5	6	7	8	9	10
, Rs. a. p	Rs. a, r.	Rs. a, p.			,		1	Rs. a. p.	Rs. a. p.
+3,152 0 0	+3,442 3 7	+473 1 3	+1,407 8 0	+5,322 12 10	+ 171	+108	+128	0 3 11	0 5 1

XIII.

Distribution of revised revenue between malik makbuza and malguzari lands.

Reveised payments on malik makbuza lands.	Amount of revised payments taken as revenue payable to Government.	Amount of revised rayments relinquished to malguzar as drawback.	Percentage of drawback on revised payments.	Balance of revised revenue chargeable to malguzari lands.	Percentage of balance on ma'guzari assets [column 5 of Statement X minus column 1].
10	2	8	4	5 .	-6
Es. a. p. 8 O	Rs. a. p.	Rs. a. p.	25	Rs. a. p.	85

ABSTRACT OF ORDERS, SIRPUR GROUP (No. XVII.) OF THE RAIPUR TAHSIL.

Letter No. 1423-A of 12th

Rent-Rate Report.—The tract was a backward one, and the tenants were migratory Gonds, hence rent-rates were very variable.

The unit rates were characterised as fair and moderate.

The proposals were sanctioned as they stood.

Letter No. $\frac{1545 \cdot 8}{78}$ of 26th November 1889

Assessment Report.—The assets as recorded at Settlement, as now revised, and as announced, were as follows:—

	At Settlement.	As revised.	As announced.		
	Rs. a. p.	Rs. a. p.	Rs. a. p.		
Cash rental	2,975 2 5	6,016 1 11	6,016 1 11		
Rental enhancements		472 12 1	502 0 1		
Value of sir, khudkasht and land held by privileged tenants	834 10 9	1,236 4 0	1,241 12 0		
Siwai	344 0 0	1,751 8 0	1,751 8 0		
Total	4,153 13 2	9,476 10 0	9,511 6 0		

At Settlement a revenue of Rs. 1843 or 44 per cent. of assets was fixed.

Since Settlement cultivation had expanded 108 per cent., but the all-round rate having fallen 8 per cent., the total nikasi has only advanced 93 per cent.

The Settlement Officer proposed to enhance rents only 8 per cent., which, though unquestionably moderate, was deemed sufficient in view of the migratory habits of tenants and the precarious character of the rental.

The siwai income was derived mainly from grass. The Settlement Officer had adopted a valuation at little over half the real value of the grass.

The estimates were accordingly moderate and were approved.

A jama of Rs. 4,995 was proposed falling at 53 per cent. of assets. A few reductions were ordered, while the jama of Dhourabhata was raised Rs. 10 in the course of announcement.

The sanctioned revenue amounted to Rs. 4,945.

As to malikana it was laid down as the duty of Government to decide what was a proper allowance. The Chief Commissioner was not, however, inclined to lower present payments unless it was clear that the mahal could not pay them, while at the same time rendering a fair jama to Government.

Malikanas were sanctioned as follows:-

Num- ber,	Name of village.	Amou	nt sar	nt sanctione		
			Rs.	a.	р.	
24	Kutela		15	0	0	
25	Mohmela		12	0	Ó	
28	Gidhpuri		50	0	0	
32	Bhawardih		10	0	0	

SANCTIONED PROPOSALS.

				Rent	al.		-					-	Percent- age of	age of
Number and name of mahal.	Payments by malik- makbuzas.	Absolu occupan		Оссира	incy.	Ordin	ary.	Tot rent		Tot asse		Revenue sanc- tioned.	proposed reveaue on re- vised assets.	revenue on Set- tlement assets.
er e	Rs. a.	Rs. s	ι.	Rs.	a.	Rs.	а.	Rs	a.	Rs.	Ω.	Rs.		
1. Amlore						8-1	0	84	0	207	8	105	51	40
2. Marand						45	4	45	4	77	0	40	52	33
3. Raikera		***								150	0	75	50	52
4. Sukulwai				18	0	35	4	53	4	66	12	35	52	33
5. Khamtarai						50	12	50	12	202	0	105	52	34
6. Nandbaru	***									10	0	5	1.0	31
7. Sirpur										257	0	135	52	39
8. Khandsa				24	12	96	4	121	0	198	8	100	50	43
9. Mohkam		3	0	19	Θ	89	10	111	10	161	8	85	53	43
10. Laughar	***	24	4	143	4	64	12	232	4	287	8	150	52	41
11. Pidki		12	0	69	12	170	8	252	4	415	8	220	53	39
12. Parsadih		44	4	155	0	120	6	319	10	352	12	185	52	62
13. Gundrudih		26	8	117	12	7	8	151	12	219	12	115	52	41
14. Malidih		11	0	71	0	74	12	156	12	270	0	140	52	46
15. Nawagaon		***		93	8	62	8	156	0	160	8	85	53	40
16. Kukradih		92	4	82	8	129	8	304	4	331	8	175	53	53
17. Garhseoni	***	40	4	92	8	302	2	434	14	707	4	380	53	48
18 Hasdi						20	12	20	12	158	4	80	51	51
19. Karmandi			12	21	14	49	2	86	12	219	4	115	52	35
20. Parsada (Kanwar)		8	0	59	14	81	2	149	0	232	0	120	52	48
21. Kesla		19	10	85	2	65	0	169	12	230	12	120	52	44
*22. Kurud		16	4	473	0	400	0	889	4	968	0	500	52	34
23. Dhaurabhata				177	12	42	12	220	8	250	8	130	51	49
24. Kutela		17	0	60	12	167	14	245	10	396	8	200	51	46
25. Mohmela		58	8	39	2	116	10	214	4	304	12	155	51	52
26, Chikhli				264	0	205	8	469	8	592	4	325	55	59
27. Malpuri	1			20	8	228	6	248	14	303	12	155	51	38
28. Gidhpuri		14	8	97	0	219	2	330	10	547	14	275	50	45
29. Junwani		56	0	68	4	45	12	170	0	170	14	90	53	54
30. Deogaon	1			103	4	105	0	208	4	317	12	170	53	45
31. Khairjhiti cum Pendri		14	8	165	2	188	6	368	8	393	8	205	52	40
32. Bharwadih	1			•••		181	6	181	6	350	6	170	49	33
Total	. 0 8	473	10	2,522	10	3,449	14	6,446	2	9,511	,6	4,945	52	45

RENT-RATE REPORT ON THE PALLARI GROUP (No. XVIII) OF THE RAIPUR TAHSIL.

General description. This group covers 103 square miles, and comprises 54 villages or 57 mahals.

* Sakri, Mundpar and Jarwe have each been perfectly partitioned into 2 mahals, while each of the 51 other villages is a separate mahal.

The group is coloured emerald green in the trace which accompanies. On the south it is bounded by the Gooloo group. On the west lies the Jara block of the Jara Chatod group also the Jangra group of the Simga tahsil. On the north it is bounded by the Baloda group of the Simga tahsil, and on the east by the Rohasi group. The Rate Report of which is to follow.

It is an open tract with no jungle to speak of, and is renowned as a fine rice country. There is neither much first class soil nor much bhata on the margin of cultivation. Most of the soil is matasi or dorsa. The surface is gently undulating. There are no strongly marked ridges. The prevailing position class is good dadha. There are few fine stretches of kanhar bhari along nalas, and the group has but little soil suitable for wheat. As a set off kodon is grown in black soil tikra. There is hardly any red soil tikra. There are some fine tanks. With the exception of the Thelka tank, those of Pallari, Sasha and Kusmi are as fine sheets of water as are to be found in the district. And not a few of the other villages such as Deosundra, Dattan, Sisdeori, Jarwe and Chirkapur, are well supplied with water for purposes of irrigation. Much more capital has been sunk here than in the Baloda group—which is attributable to the fact that a large proportion of the malguzars are resident, and consequently take a greater interest in the development of their estates.

- 2. There are no streams of any importance. The largest is the Khorsi nala which forms part of the western boundary and furnishes a water supply to some of the villages on that side. From the southern villages water flows in a few tiny rivulets in an easterly direction towards the Mahanaddi, whilst the northern villages form part of the Sheonath watershed.
- 3. Traffic from the north of the group goes partly to the Baloda buzar, while the bulk of the disposable grain is carted along the old Lown road which passes through Amera, Dattan and Debsundra, westward to Kharora and Raipur.

The new Lown road enters the group at Mundpar on the south-west and has been constructed up to Pallari, farther than which it has not hitherto been carried.

Country tracks are found between village and village, and there are no obstacles to traffic in the open season; but in the rains the soil is probably too heavy to permit of much traffic. In this respect the absence of bruta ridges is perhaps to be regretted.

4. Over 6 villages the Banyas Jodhrai, &c., who are the descendants of the old Tahutdar of Lown, have superior proprietary right. The 57 estates are held as follows:—

By-					
Kurmis		11	Gonds	***	5
Brahmins and Bairagis		10	Mahomedans		5
Chamars	•••	10	Marar		1
Banyas		7	Raot		1
Telis		6	Beldar		1

A large proportion are then held by resident Kurmis, Tlis, Chamars and Goods, while absenteeism is the exception rather than the rule here. The finest villages and those peopled by the most prosperous communities are the Kurmi villages of Pallari, Jarwe, Kosmi and Sisdeori, while Deosundra which is held mokasa by the Mahant Lachmandas, should perhaps be added to the list. The Kurmis are a thrifty-body, and good landlords. Some belong to the Manoa, some to the Chandnow caste. The Jarwe man has, it is true lost half his village, but speaking generally the Kurmis are decidedly prosperous. The Lakhya Brahmins who are a wealthy family resident in Raipur, and were Government servants in the old Mahratta days, hold 6 mainls. They are intelligent men. I should like to see them spend more money on the development of their estates. Hitherto they have left the management too much to much type and other underlings.

The wealthy Lachmandas owns 3 estates. The Banyas are all rich people. The Musalmans are not badly off. The Telis, as a rule manage to keep out of debt, but the Chamars and Gonds are a thriftless lot and not a few of their estates are mortgaged.

- This I attribute to the practical non-existence of the rack-renting Banya, while the sympathy which exists between resident malguzars and their caste fellows has led to the rich helping the poor and tiding them over evil days. In this respect I consider this group a striking contrast to the Gooloo group on the south and the Baloda on the north. The Gooloo group is to my mind an equally rich if not a richer tract, and there rack renting has not reached such a pitch as in Baloda, where so many mahals are held by the representatives of the old Tahutdar of Lown. On the other hand the malguzars of Gooloo leave their tenants too severely alone. I admit however that the comparative poverty of the Baloda tenantry is partly due to the relative infertility of the soil of the group.
- 6. For details of village areas—see Statement V. The apparent increase of area is 7 per cent. Of the total area 76 per cent is in cultivation and the village areas. Same proportion is in occupation. The area of new fallow is not abnormal. It is however somewhat large owing to deficient rain-fall in the year of survey. There is hardly any old fallow which is not surprising in a tract where so little of the soil is really inferior. Of the unoccupied area most is classed as scrub jungle, and there is still ample scope for expansion of cultivation.

The number of artificial tanks has increased. There are still 3 cattle to work each plough; and the actual number of plough cattle has largely increased. Cultivation has expanded 40 per cent.

Soil classification.

7. The area in cultivation classed according to soils and position will be found in Statement III.

The proportions of the different soils are contrasted with some neighbouring groups.

			Kanhar.	Dorsa.	Matasi.	Bhata	Kachar
Pallari		••	12	42	43	3	
Baloda	***	•••	20	4.5	23	12	٠,,
Jangra			26	39	22	13	
Gooloo		•••	361	40	221	1	24

There is then 85 per cent of the medium classes, while only 12 per cent of kanhar and 3 per cent of bhata is found.

The percentages in which the various position classes are found here and in the Baloda group are now contrasted:-

		Irrigable and gaurasa.	Irrigable.	Gaurasa.	Bahra.	Gabhar.	Dadha.	Tangar.	Genhari.	Tikra.
Baloda	•	.07	2	2	1	. 9	4,1	8	8	28
Pallari	•••	19	4	2	1	5	53	7	18	10

Tangar and tikra are the two poorest classes. There is only 17 per cent of them in Pallari, while in Baloda the corresponding figure is 36.

Pallari has also 4 per cent irrigable to 2 per cent in Baloda. The latter group has however the advantage under the head "Gabhar," which deficiency of quality in Pallari is to a certain extent counterbalanced by a large quantity of good dadha doli. But in reality I think the classification of the gabhar class in Pallari has been too lenient. This however is an error in the right direction. It remains but to notice that Pallari has 18 per cent of genhari bhari to 8 per cent in Baloda.

The gaurasa area is 2 per cent in each case, a normal figure.

8. I now turn to the crop Statement No. IV. from which it will be gathered that 72 per cent of the area in cultivation bears rice, while the areas under other crops are relatively i significant. There are, however, satisfactory increases under the heads—wheat and linseed. The area under kodon has also expanded with the increase of cultivation. There is less sugar-cane grown than formerly. Not a few of the barchas have gone out of cultivation owing it is alleged to deficiency of the water supply. There are more reservoirs than formerly, but the rainfall seems less which I attribute here as in Baloda to the deaudation of the country. It is related that at the time of last settlement and even subsequently wild buffaloes were shot at Dattan and tigers at Rohasi. Now one of the characteristic features of the tract is the dearth of trees which are conspicuous by their absence. The double cropped area, as recorded, exceeds considerably that of last settlement, but it is much below the actual area yielding a double crop in a year of average rain-fall.

Details of holdings.

9. The details of holdings will be found in Statement VI.

The sir area has declined slightly since settlement, but in those days large areas were entered in the name of the malguzars, which were not actually held by them. I have come across misls in which the land of all tenorts who absconded between Survey and the preparation of Records was recorded as sir. The proportion of the soil held by the malguzars is 160 per cent which is by no means excessive though perhaps sufficient.

A decline of the absolute occupancy are and a large increase in the area held by occupancy tenants are noticeable here as in other groups. But the area held by ordinary tenants has declined. In other words the increase of cultivation has not been so rapid as the acquisition of occupancy right by prescrip ion, which points to the decline of the migratory instincts of tenants.

10. The details of payments are given in Statement VII. Cash assets have expanded Details of payments.

73 per cent, and if sir payments be included the increase is 77 per cent.

All the rates have advanced more or less. The all-round rate has risen 14 per cent, while the occupancy-cum-ordinary rate has advanced 10 per cent.

11. I turn now to Statement A, which shows that at Settlement a jama of Rs. 10,816-3-1

Statement A.

Was assessed on a Nikssi of Rs. 20,362-9-3, absorbing 53 per cent.

Since then, the jama has been reduced by Rs. 14-2-6 the remission for land taken up for the old Lown road according to the list below:—

Serial number in group.	Serial number.	Name	Name of mahal.				
			x6		Rs.	a,	p.
3	1	Amera	***		3	7	4
6	2	Kusmundi			2	O	1.
10	. 3	Gatapar			0	3	2
11	4	Dattan			, 3	()	4 7
13 & 14	5 & 6	Sakri-No. I	and No. II	9 101	0	5	6
20	7 :	Sakri			0	10	2
21	* 8	Sasha	171		0	12	4
* 22	9	Sundri	***		2	0	5
24	10,	Sarrah			1	4	1
25	11	Ghirghol			0	7	1
		* 4 4		-			
4	n getting		Total		14	2	0

One village Deosun Tra (jama Rs. 348) is held revenue-free by Lachmandas Mahant for the maintenance of a shrine.

The spontaneous increase of the total Nikasi, real and assumed is 59 per cent, which is due partly to the 40 per cent increase of cultivation, partly to the 14 per cent rise of the all-round rate. Thus a very con-iderable enhancement of jama is feasible without touching rents, and in this connection it is as well to hear in mind that the settlement assessment was moderate for it absorbed only 53 per cent of assets.

12. The deviations from the scale sauctioned by the Chief Commissioner are but few. In the first place the black soil genhari bhari is of poor stony quality, and the factors for both kanhar and dorsa are accordingly reduced.

Matasi dadha is very prevalent in this group, and much of it is of soft texure and decidedly productive. There is hardly any bhata in the group, hence there is but little matasi of the darha type. In this view I raise the factor from 8 to 10.

 Statement C.
 13. The incidences are as follows:—

 Over '40 is 1
 ...
 Over 1:00 is 6

 ,, '50 ,, 3
 ...
 ,, 1:10 ,, 2

 ,, '60 ,, 8
 ...
 ,, 1:20 ,, 1

 ,, '70 ,, 12
 ...
 ,, 1:30 ,, 1

 ,, '80 ,, 12
 ...
 ,, 1:40 ,, 1

 ,, '90 ,, 9
 ...
 1:60 ,, 1

No. 47, Khaira (1.60), No. 18, Mundar II (1.40), No. 44, Sahnda (1.50). These three mahals are held by Banyas, and I can assign no other cause for the high incidences than the grasping qualities of this caste.

Pallari, 1-20 is a very excellent estate and can affor 1 to pay this rate without difficulty.

No. 23, Deosundra,
No. 28, Kodwa

1-10

Deosundra is a fine village and the rate is not felt. The malguzar Lachmandas levies all he can for the maintenance of the temple for which the village is held revenue free.

Kodwa is one of the best mahals in the group, and the rate is paid without difficulty. The malguzar, a resident Kurmi, helps his tenants in times of need.

The other incidences do not call for explanation.

Central unit rate for the Chak.

and ordinary tenants, rents per acre.		Increase per cent.	Further increase justifiable	Average unit incidence	Central unit rate	Increase per	Reasons.
At former settlement.	At present.		on general considerations.	for the Chak.	adopted.	cent.	
1	2	3	4	5	6	7	8
Rs. a p.	Rs. a. p.	10	Nil.	.86	-85	Nil.	

The occupancy-cum-crdinary rate has advanced 10 per cent and the average unit incidence is 86. The unit incidences vary between 40 and 160, and in 24 mahals the incidence is under 80. I have also shown above that without any rent enhancement a large increment of revenue is obtainable. All then that is required is to level up rates in the villages which pay below the average unit incidence. I accordingly adopt 85 as the central unit rate.

The villages have been classed as follows :-

A90,			C80,					
Pallari		Cherkapur	·	Sasha		Kawadih (Gond)		Sakri No. I.
A choli		Amera		Sarra		Sanhda	***	Sakri No. II.
Dattan		Kawadib (Ch.)		Ghirghol		Kuchi		Kesla
Tila		Kesla (Lakhya.)		Sindhora		Haradbhata		Sundri
Deosundra		Kusmundi		Gabond		Kartora		Patharidih
Gora		Rasota	•••	Matwali		Seja		Khaira
Kodwa	• • •	Binori		Sundri (Chamar)	***	Ganda Kusmi		Dumha
Sisdeori		Gatapar		Ghotia		Gaitara		*
Girra		Bortara		Kukda		Latera		
Kusmi		Sandi		Pahanda		Sundrawan	•••	
Bhusra		Mundpar No. I		Janglore		Bohardih		
Jarwe No. I.		Mundpar No. II		Kandya				
Jarwe No. II.		Sakri Teli		Khapri (Cham.)				

The B. class consists of 37 average mahals as described in the preamble to this report. Most of them consist largely of dadha matasidoli, and some dadha dorsa doli. There is generally some wheat land which is as often dorsa bhari as kanhar. The water supply is as a rule fair. Double cropping is not extensively practised.

Class A. includes 13 good mahals growing an excellent rice crop in fine stretches of gently undulating matasi of soft texture. They have a good supply of dorsa under rice, and as a rule some kanhar under wheat. The position is generally superior. The tanks are numerous and good, and the water-supply for drinking and irrigation purposes is ample.

In class C, fall 7 mahals which are more tangar in position and have poorer soil than the bulk of villages in this tract. They have as a rule no double cropping, and a poor water supply with no facilities for irrigation. A deficiency of wheat-growing land is noticeable and in fact little but rice is raised.

14. In conclusion for the purposes of contrast, I append a Statement showing the figures connected with the fixation of a central unit rate in the previously submitted groups of this tahsil:—

	Nan	ne of Chak.		Per cent rise and fall in rent-rate.	Per cent increase in total assets.	Unit incidence.	Central unit
1.	Sonesilli		•••	+6	36	.80	•90
2.	-	***		+10	40	.90	1.00
	Boriya	•••		-2	34	.84	.90
4.	Raipur			-5	45	.86	.95
5.				+17	50	•88	•88
6	Borid '			-4	23	.75	.85
7.	Kumbhari			9	89	.72	-88
8.	Abhanpur	**1		+3	41	.85	.95
9.	Kukda	***	***	8	52	.90	.80
10.	Kurra	***		-17	28	.69	.90
	Beldarseoni	***		+ 2	32	*82	.05
12.	Bhansod		***	11	24	.70	.85
13.	Arang			-12	29	77	.90
14.	Rajim			+ 15	68,	.88	.95
	Belsondha	***	***	-21	39	.70	*80
	Gooloo			-14	27	•74	.90
	Sirpur	***	***	15	93	•75	.75
18.	Pallari	\$**	***	+10	59	.86	*80

RAIPUR:
The 14th September 1889.

L'S. CAREY, Settlement Officer.

GENERAL ASSESSMENT STATEMENT, PALARI GROUP (No. XVIII) OF THE RAIPUR TARSIL.

1.-Revenue demand.

As fixed at last settle. At present.		Detail of changes.	Detail of balances.						
ment.	Z. p. co.		Year.	Amount.	How disposed of.				
1	2	3	4	5	6				
Rs. a. >	10,802 0 7								

II.—Changes in proprietorship.

At set lement.		At present.		
Name of each share-holder.	Extent of share.	Name of each share-holder.	Extent of share.	Remarks.
1	2	3	4	5

III.—Area in cultivation classed according to soils, position, &c.

							Position	class.				
	Soil class.		Irriga- able and Gaurasa,	Irrigable.	Gaurasa.	Bahra.	Gabhar.	Dadha and nar.	Tangar.	Geobari bharri.	Tikra.	Total
	P	Transcript Antiberran	Acres.	Acres.	Acres.	Acres.	Acres.	· Acres.	Acres.	Acres	Acres.	Acres
Kanhar				100.88	6.05	23.38	139-20	825-16		4,213.23	865.48	6,173.38
Dorsa			10.58	1,001.81	171 46	301.93	938-85	9,270 01	828-24	4,835.42	3,803-31	21,272 24
Matasi			79.02	759.78	660-81	12.29	1,253-55	16,105*18	2,292 43	,	197.40	21,360 49
Bhata			6.37	99.65	172.97			473.11	3 75·25		205-20	1,332-55

IV .- Cropped area classified according to crops.

	Wheat.	Rice.	Sugarcane.	Linseed.	Kodon.	Other crops.	Total.	Area double cropped.	
	∆ cres.	Acres.	Acres.	Acres.	Acres.	Acres-	Acres.	Acres.	
At last settlement	679-36	28,558.83	145 99	768-36	1,452.78	2,140 32	33,745-64	196-86	33,549.78
At present	4,542.50	33,470 18	28.48	3 ,54 6·75	3,649 47	3,841.58	49,078-91	2,904.09	46,174 82

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		Occ	cupied area.	14.				Unc	occupied area				Area irrigate	d.				
	Ar	ea in cultivat	ion.	Area out of			J. C.		Under				1 4		Number of	N. I	Number	Number
	Under crop.	Fallow of 3 years or under.	Tota'.	cultivation, i.e, waste and fallow of more than 3 years.	Total area	Groves.	Tree forest.	Scrub jun- gle and grass.	and rock, and covered by roads and buildings.	Total area un- occupied.	Total area of village.	From tanks.	From other sources.	Total.	irrigation	of artificial tanks.	of	of plougl
1 .	2	3	4	-5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Acres.	. Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.		~	-%-	200
At present	46,174.82	3,964-22	50,139.04	392-40	50,531.44	•••	121-80	12,4 17·16	8,107-59	15,646.65	66,177.99	2,051 ·86	3 93·70		33	2 65	3,940	11,936
Percentage on total area of reas in cols. 4, 6 and 15			76		76												•	4.0
Compare entries of last settlement for columns 2, 4, 6, 12, 15, 6, 17, 13 & 19	33,548 ·78	2,278.85	35,827 ·63	811.61	36,139-24						61,830.51			180 43	16	186	1,429	6,738

VI.-Details of holdings.

				Held by ma	alguzars.			by malik kbuzas.		revenue-		absolute by tenants.	Held by o		Held by tenants of superior	Held by o			free or by	¥ "1,
		-	As sir.	Other than sir.	Total.	Area of total leased.	No. of hold- ings.	Area.	No. of hold-ings.	Area.	No of hold-ings.	Area.	No. of hold- ings.	Area.	class in ordinary tenant right.	No. of held- ings.	Area.	As grant from malgu- zar.	In lieu of service.	Total occupied area (to agree with column 6 of Statement V).
1			2	3	4	. 5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
			Acres.	Acres.	Acres.	Acres.		Acres.		Acres.		Acres.		Acres.	Acres.		Acres.	Acres.	Acres.	Acres.
At present			6,819-48	1,225.05	8,044.53	642.73	11	62.33			. 831	4,651.9	5 1,341	19,975.01	2,897.75	1,376	13,729-50	426.72	743.31	60,531-06
Percentage on to area of areas in cols.												1		*	-77 - 8			-		
Compare entries of la	st settlem	ent	W		16	2"	6.1		i	.,,	- "		9	40		•	27	528	78	
for cols. 4, 11, 13, an	1 16			10 m	8,365.58			63.98	***		•00	417 0	1	176.01	12.4		20,587.88			36,139-24

IV Details of some	1	11 11 14	11 11 11		
1X Details of annual	value of sir	khudkasht a	and land held	by privileged t	enants

	-	and khudkash	t.	1				
	Area le	used out.	Area culti- vated by malguzars.	Area held by	y privileged ants.		Valuatio	n adopted.
	Rental value atrates adopted for valua- tion of ten- ants' holdings	Compare rent actually paid to malguzar.	at rates ad pt- ed for valua- tion of ten-	Rental value at rates adopt- ed for valua- tion of tea- ants' holdings	actually paid.	Total rental value (columns 1, 3 and 4).	For sir and khudkasht.	For area held by privileged tenants.
	1	2	3	4	5	6	7	8
		Rs. a. p			i*	yr 4		
Incl-		635 6 (* * *	*
per acre.		1 2 9		7			•	

X .- Total estimated enhanced income.

		1		C	ompare as at las	st Settleme	nt.
Payments of tenants as proposed.	o sir, khud-	Siwai reccipts.	Total.	Cash rental.	Estimated value of sir, bludkasht and land held by privileged tenants with rate of valuation per acre.	Siwai receipts.	Total.
2	3	4	5	6	7	8	9
				90	*		
						(Jan	
i de			1 T. T. S. S.				
	tenants as proposed.	Payments of tenants as proposed.	Payments of tenants as proposed. Of sir, khudkasht and land held by privileged tenants. Siwai: receipts.	Payments of tenants as proposed. Of sir, khudkasht and land beld by privileged tenants. Total.	Payments of tenants as proposed. Annual value of sir, khudkasht and land held by privileged tenants. Siwai: Total. Cash rental.	Payments of tenants as proposed. Annual value of sir, khud-kasht and land held by privileged tenants. Siwai: receipts. Total. Cash rental. hudkasht and land held by privileged tenants with rate of valuation per acre.	Payments of tenants as proposed. Payments of tenants as proposed. Payments of tenants as proposed. O sir, khud-kasht and land held by privileged tenants. Total. Cash rental land held by privileged tenants with rate of valuation per acre.

later and the second se				Analy	rsis of income on v	which assessment l	pased.
			Percentage of		Res	sulting from valua	tion.
Present revenue.	Proposed revenue.	on total estimated of former settlement (column 9 of Statement X.)	enhanced income (column 5 of Statement X.)	receipts (line 3 of Statement VII, col. 4 of Statement VIII, and cols. 2 and 5 of Statement IX.)		Rental value of land held by pri- vileged tenants excluding cash	tween line 5 and line 3, cols. 2 and 6 of Statement
1	2	3	4	5	6	7	8
**							West State

XII.

	F	Compare incres	ase (+) or decr	ease (—)	N.	(+) or d	ecrease (—)	Incidence p	per acre in ation of
Actual increase (+) or decrease (—) of proposed on present revenue.	In proposed cash rental (columns 1, 2 and 6 of Statement X).	In valuation of sir, khudkasht and privileged land (columns 3 and 7 of State- ment X).	In siwai income (columns 4 and 8 of Statement X).	Net increase or decrease,	Increase (+) or decrease (-) per cent of proposed revenue over present revenue.	cultiva- tion (col- umn 4 of		revenue on area of	Proposed revenue on present area.
1	2	3	4	5	6	7	8	9	10
									, A

XIII.

Distribution of revised revenue between malik makbuza and malguzari lands.

Revised payments on malik makbuza lands.	Amount of revised payments taken as revenue payable to Government,	Amount of revised payments relinquished to malguzar as draw-back.	Percentage of drawback on revised payments.	Balance of revised revenue chargeable to malguzari lands.	Percentage of balance on malguzari assets [column 5 of Statement X minus column 1].
1	2	3	4	5	6
			** .1 *		
	i.				

3/2.			1	At last settleme	nt.				At present.		Increase since ment.		
Serial No.	Main circuit and subdivision,	Name of village.	Cash.	Estimated value of sir and musfi land.	Total.	Revenue.	Per-centage on income.	Cash, including payments of tenants of sir.	khudkasht	Total.	Actual.	Per crease cent. in cult vation	ii-
1	2	3	4	5	6	7	8	9	10	11	12	13 14	15,
1	$\frac{XI}{8}$ (49)	Pallari .	Rs. a. 1		Rs. a. p.			Rs. a. p. 3 2,014 8 0	1	Rs. a. p			54
2	XI 	Chhirkapur .	641 9	9 178 13	820 7 0	465 0	0 5	1,545 1 0	27 3 0	1,572 4 (751 13 0	92	10
8	$\frac{XI}{12}(49)$	Amera .	619 4	3 179 1	798 5 7	471 0	0 59	805 12 0	208 7 4	1,012 3 4	213 13 9	27	28
4.	13	Kanwadih (Chr.)	. 40 0	2 10	42 10 8	23 3	1 58	3 127 8 0	4 3 9 6	171 1 €	128 6 10	298 25	57
Б	XI (49)	Kesla (Lakhya) .	. 246 14	0 78 7 1	325 5 10	160 0	0 49	645 0 - 0	6 13 1	651 13 1	326 7 3	100	35
6	XI -(49)	Kosmandi .	341 3	3 36 0	377 3 3	179 0	0 47	619 2 0	56 4 0	675 6 (298 2 9	79	54
7	XI -(49)	Rasota .	840 8	4 104 ¥ 1	0 445 2 2	203 0	0 4	45 0 0′0	125 13 1	5 75 13]	130 10 11		30

STATEMENT A .- Pallari Group (No. XVIII) of the Raipur Tahsil - (Contd.)

			At	last settlemen	t,				At present.		Increase since ment.	settle-		
Serial No.	Main circuit and subdivision.	Name of village.	Cash.	Estimated value of sir and muafi land.	Total.	Revenue.	Per- centage on income.	ments of	Estimated value of sir, khudkasht and muafi land.	Total.	Actual.	Per cent.	In- crease in culti- vation.	Remarks.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
8	$\frac{X1}{-14}$ (49)	Binori	Rs. a. p	Rs. a. p.		Rs. a. p.		Rs. a. p. 623 6 0	Rs. a. p. 9 15 11	R p.		59	36	
9	$\frac{XI}{1}(50)$	Achholi	386 0 0	61 13 7	447 13 7	214 0 0	48	703 5 6	25 12 9	729 2 3	281 4 8	63	53	. 11
10	XI -3(50)	Gatapar	26 4 3 0	81 7 6	345 10 6	180 0 0	52	352 12 0	83 14 6	436 10 6	91 0 0	26	34	
11	XI -7(50)	Datan	557 9 3	19 3 8 0	751 1 3	558 0 0	74	1,454 12 0	125 3 2	1,579 15 2	828 13 11	110	64	
12	$\frac{X\hat{I}}{5}(50)$	Tila	\$34 9 3	101 6 4	435 15 7	206 0 0	47	383 8 0	27 9 0	411 1 0	-24 14 7	- 6	19	
13	XI -6(50)	Sakri (Mohamedan)I.		00.14	000				20.0	202 34	9 12 10	3	35	
14	XI XI	Sakri (Baniya) II	292 3 0	89 14 8	382 1 8	218 0 0	57	365 5 0	26 9 6	391 14 6	9 12 10	3	35	

1	XI					و سر	T					1	1		1	<i>*</i>			•				
. 15	4(50)	Bodtarra	40	0 = 0	22	2 7	4	62 7	4	29	0 (9 4	7 15	8 0	2	13 10 2	164	2	101	1 11	0 1	64 6	2
16	XII (51)	Sandi	49	4 0	77	7 7	Q	126 11	0	60	0 (4	7 0	4 4	0	76 3 9	170	7	43	3 12	9	34 3	6
17	XII 84 (51)	Mundpar (Teli) I] 136			2 10	0	203 0	E	0.4	0		17	1 0	0	91 6 6	2 62	6	166			32 2	
18	XII -(51)	Mundpar (Jodhrai) Il	i	5 9	66	5 10	0		5	94	0 (5 12	0	71 7 7	107	3		9		52 2	
19	$\frac{XII}{-(51)}$	Kesla alias Lutudih (Teli).	125	0 0	2:	5 12	6	150 12	6	73	0		8 16	3 8	0	2 5 1	165	13	15	0	7	10 2	2
20	XII 31(51)	Sakri (Teli)	167	11 11	55	3 15	10	221 11	9	137	0	0	2 29	8 3	0	180 13 11	4 79	0 1	257	5	2 1	15 3	2
21	$\frac{\mathbf{XII}}{29}(51)$	Sasha	345	15 4	165	2 9	1	508 8	5	341	0	6	67	2 14	3	182 14 0	855	12	347	3	10	68 3	5
22	$\frac{XII}{30}(51)$	Sundri (Mahomedan)	147	0 0		5 2	8	152 2	8	97	0	0 6	3 23	3 5	0	14 15 3	248	4, 5	96	1	7	53 1	7
23	$\frac{\mathbf{XII}}{1^{(51)}}$	Deosundra	745	0 0	76	6 2	0	821 2	0	348	0	0 4	2 1,02	1 2	0	155 4 0	1,176	6 (355	4	0 4	13 1	3 Mokasa.
24	$\frac{X11}{2}(51)$	Sarra alias Israbhata.	161	6 0	70	0 0	8	231 €	8	136	. 0	0 8	9 28	4 15	0	69 10 9	354	9 9	123	3	1 5	53 3	9

STATEMENT A .- Pallari Group (No. XVIII) of the Bai pur Tahsil-(Contd.)

			* At	t last settlemen	nt.	To the second se			At present.		Increase sinc			
Serial No.	Main circuit and subdivision.	Name of village.	Cash.	Estimated value of sir and muafi land.	Total.		on	Cash, including payments of tenants of sir.	Estimated value of sir, khudkasht and muafi land.	Total.	Actual.	Per cent.	In- crease in culti- vation.	Remarks.
1	2	3	4	5	6	7	8	9	10	11	. 12	13	14	15
25	$\frac{X11}{-(51)}$	Ghirghole	Rs. a. p.			Rs. a. p.	49	Rs. a. p.					35	
26	XII -4(51)	Sindhora	142 4 8	70 4 5	212 9 1	127 0 0	60	178 4 0	77 2 4	255 6 4	42 13 3	20	. 25	
27	XII 28 ⁽⁵¹⁾	Goda	2 3 5 9 3	71 5 2	306 14 5	202 0 0	66	625 10 0	147 3 0	772 13 (465 14 7	151	34	
28	XII -(51) 36	Kodwa	261 11 3	42 9 9	304 5 0	176 0 0	58	691 0 0	110 11 0	801 11 (497 6 0	163	67	
29	XII 37 (51)	Gaband	238 14 3	116 8 4	355 6 7	212 0 0	60	324 1 0	147 8 4	471 9 4	116 2 9	32	39	
30	XII - (51) 38	Matwali	84 4 0	43 8 8	127 12 8	67 0 0	. 52	168 0 0	78 6 4	246 6 4	118 9 8		22	

81	$\frac{XII}{39}(51)$	Sundri (Chr.)		113	4	0	37	10	3	150	14	3	100	0	0	66	290	0	0	45	9	2	335	9	2	184	10	11	123	69	
. 32	XII - 40 (51)	Sis-Deori		549	14	0	191	1	10	.740	15	10	392	0	0	5 3	623	10	6	¥23	10	3	847	4	9	106	4	11) 14	29	
33	$\frac{XII}{26}^{(51)}$	Patharideh		141	14	3	62	12	2	20	10	Б	91	0	0	4.1	251	10	0	59	0	8	310	10	8	106	0	3	52	161	-
34	XII -(51)	Girra	***	345	11	9	5	10	10	351	. 6	7	219	0	0	62	641	. 9	0	94	8	9	706	1	9	354	11	2	101	48	
35	$\frac{XII}{\frac{5}{5}}$	Kusmi		587	8	1	217	1	0	804	9		402	0	0	50	959	5	0	174	4	6 1	,133	9	6	329	0	5	41	51	
36	X II (51)	Ghotiya		126	0	0	117	15	. 4	243	15	4	65	0	0	æ (242	0	0	4	7	2	2 46	7	2	2	7	10	1	30	
37	$\frac{XII}{6}^{(51)}$	Kukda		156	13	0	91	5	0	248	2	1	140	0	0	56	360	0	0	105	0		465	()	0	216	13	11	87	21	
38	$\frac{XII}{9}^{(51)}$	Panhda	· ·	65	5	9	3 2	13	8	98	3	5	75	0	0	77	129	10	0	92	3 1		221		10	123	10	Б	127	12	
39	XII - (51)	Janglore		146	62	9	77	9	4	2 23	12	1	117	0	0	52	484	12	G	89	15	4	5 74	11	4	350	15	63	157	40	
40	XII -(51) 25	Kandiya		542	3	0	131	8	0	663	11	0	274	0	0	41	683	10	6	148	11	3	782	6	8	118	11	2	18	37	
			The state of the s			1										-						Spirit in land			Nancione 4						

	No.		A	t last settlemen	ıt.				At present.		Increase sine	e settle-	
Serial No.	Main circuit and sub-division.	Name of village.	Cash.	Estimated value of sir and muafi land.	Total.	Revenue.	Per- centage on income.	Cash includ- ing pay- ments of tenants of sir,	Estimated value of sir khudkasht and muafi land.	Total.	Actual.		In- crease in culti- vation.
1	2	3	4	5	6	7	8	9	10	11 *	12	13	14 1
		-	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p		Rs. a. p.	Rs. a. p.	Re. a. p	Rs. a. p.		
41	XII -(54)	Khapri (Chr.)	123 15 0	43 9 2	167 8 2	115 0 0	68	180 0 0	155 10 2	335 10 2	169 2 0	100	45
42	XII -(54)	Bhusda	558 12 6	181 10 3	740 6 9	248 0 0	34	528 0 0	65 14 2	693 14 2	-46 '8 7	6	72
43	$\frac{X11}{50}(54)$	Kanwadih (Gond)	95 7. (76 14 3	172 5 8	98 0 (57	281 0 0	82 14 2	313 14 2	141 8 4	83	113
44	XII 51 (54)	Sanhda	187 13 0	105 14 2	293 11 2	179 0 (61	578 0 0	95 10 0	671 10 (377 14 10	128	32
45	X11 66 (54)	Kuchi,	264 1 9	63 6 9	327 8 0	174 0 0	53	3 79 10 0	121 13 6	501 7	173 14 11	52	25

	1		1			1			-			-			1		1			1						1						1
46	XII (54)	Haradbhata		245	0	0	196	14	8	441	14	00	229	0	0	5	2 5	06	0 (0	75	0	0	581	0	0	139	1	4	, 31	2	53
47	$\frac{X11}{-(55)}$	Khaira]	197	6	7	58	0	0	255	6	7	158	0	0	6	2 3	170	4 (0	187	14	9	558	2	9	302	12	2	119		12
48	XII (55)	Kl artora]	179	0.	Q	86	2	0	265	2	0	153	0	0	5	7	34	4 (0	73	1	2	384	5	2	119	3	2	45		22
49	XII - (55) 57	Seja	2	247	6	0	65	4	7	312	10	7	175	0	0	5	3 3	50	± (0	144	0	0	494	4	0	181	.9	5	58		21
50	XII -(55)	Jarwe I (Baniya)				TO THE GETTING AND ASSESSED TO THE COLUMN TWO			***************************************			The second secon			Transaction		[4	56 1	1 (0	154	9	6	611	7	6						
. 51	$\frac{X11}{-55}$ (55)	Jarwe II (Kurmi)		25	14	2	321	10	1	750	8	SS	390	0	0	51		38	8 ()	145	0	0	584	6		445	5	3	59	ŧ	52
5 2	$\frac{XII}{-58}$ (55)	Domha]	165	11	3	43	1	0	208	12	3	133	0	0	6	2	32	8 (0	68	5	Co	300	13	-7	92	1	6	44		8
53	XII -(55)	Gandakusmi		159	9	5	54	10	0	214	9	5	142	0	0	60	3 1	85 1	3 (84	8	0	271	4	0	57	0	7	27	2	2
54	X11 -(55)	Gaitara	2	273	0	0	48	15-	4	321	15	4	224	0	0	7(3	02 6	5 8	3	55	в	8	357	13	4	35	14	0	11	4	9
			And Additional Street			Name of Street			-			A CONTRACTOR OF THE PERSON NAMED IN			the state against 1.		Market and the			And the second property						The second second			distribution (

STATEMENT A.—Pallari Group (No. XVIII) of the Raipur Tahsil—(Conld.)

			At	last settlement.				At present.		Increase since ment.	settle-		32
Serial No.	Main circuit and subdivision.	Name of village.	Cash.	Estimated value of sir and muafi land.	Revenue.	Per-centage on income.	ing pay-	khudkasht and muafi	Total.	Actual.		In- crease in culti- vation.	Remarks.
1	2	3	4	5 6	7	8	9	10	11	12	13	14	15
			Rs. a. p.	Rs. a. p. Rs. a. p.	£s. a. p.		Rs. a. p.	Rs. a. p.	Rs. a. p.	. Rs. a. p.			
55	XII -(55) 52	Latera	185 7 0	75 11 9 261 2 9	144 0 0	55	322 0 0	181 2 4	5 03 2 4	241 15 7	93	55	
56	XII —(55) 53	Sundrawan	439 7 0	68 2 10 507 9 10	302 0 0	59	611 6 0	190 11 0	802 1 0	294 7 2	. 58	22	
57	XII -(55)	Bohardih	216 0 6	65 0 0 281 0 6	192 0 0	68	456 13 0	83 5 6	540 2 6	259 2 0	1	18	
		Grand Total	4.	5,362 2 620,362 9 3	10,816 3 1	58		5,657 0 7	32,285 9 2			40	

STATEMENT B .- Pallari Group (No. XVIII) of the Raipur Tahsil.

[The general factors for the tahsil are given in small type.]

											•	
	•				Rice land.				Non-rie	ce land.		
		Irrigable and gaurasa.	Irrigable.	Gaurasa.	Bahra.	Gabhar.	Dadha.	Tangar.	Gauhari.	Tikra.	Remarks.	
-											Continued professional designation Section .	
Kanhar	{	28	24	24	24	22	16		20	14	*.•	
	(28	24	2.1	24	22	16		18	14		
Dorsa	{	24	22	20	20	18	12	8	16	10	-	
	(24	22	21)	20	18	12	8	14	10		
Matasi	· {	22	20	18	20	14	s	5		4		
	(. 22	20	18	20	14	10	5	•	4		
Bhata	{	14	12	10	100	***	6	3		2		
1 .	. (14	12	10	***	•••	6	3		2		•
Pothar Katchar		26	22	20	***			244	18	***		
	(26	22	20	***		***		18	***		
Pal Katchar	{	14	12	10			*			4		e :
	(14	12	10			***			4		

STATEMENT C .- Pallari Group, (No. XVIII) of the Raipur Tahsil.

,	Main		At	former settler	nent.		At present.		Increase per cent of				
al ci	ircuit and sub- livi- ion.	Name of mahal.	Área.	Rent.	Incidence per acre.	Area.	Rent.	Incidence per acre.	present nercage incidence over that of former settle- nent.	Incidence per soil unit:		Unit rate proposed.	Reasons for rate.
	2	8	•	5	6	7	8	9	10	11	12	13	14
XI 8	I (49 Pal	dari (Occupancy	Åeres 756:26	Rs. a. p.	Rs. a. p 0 14 4	Acres, 803·14 1,219·52	Rs. a. p. 647 0 0	Rs. a. p 0 12 11 0 15 10		1:14			This is about the finest estate in the ground an excellent rice crop is mised in dorsa a matasi. The prevailing position is good dadh
	-	Occupancy cum Ordinary	756 26	679 0 0	0 14 4	2,022-66	1,854 8 0	0 14 8	2	1-18		1.20 s r.	There is a good supply of irrigation. The tan ire good. One of the dimensions of a lal
•	- 1	solute Occupancy cum Occupancy cum*Ordinary	1,017:53	827 4 9	0 13 0	2,176-53	2,011 8 0	0 14 10	14	1.21			Wheat is grown mainly in dorsa geohari. Son sugar-cane is also grown. I class as A. Mi guzar a well-to-do resident kurmi. Tenant- fair lot. Rate was high at settlement, and I
Menne American								10 10 10 10 10 10 10 10 10 10 10 10 10 1					since advanced. I recommend 100 for ryoti, the incidence is 1.21 and would take 1.20 for as the malguzar's estate is a particularly fine of
XI	(49) Che	orkapar Occupancy	***	**		1,555 36	856 15 0	0 8 10		0.83			At other large estate, two-thirds of which is ma
15		(Ordinary	795:20	437 0 0	0 8 10	660 16	480 0 0	0 11 8	32	1:09	- B.	0.85	A fair supply of irrigation from 15 tanks idabris. A limited amount of black soil. L
And the state of t	C. C	Occupancy cum Ordinary	795-20	437 0 0	0 8 10	2,215-52	1,336 15 0	0 9 8	9	0.91	j		bhari and only a small area under wheat. I cas B. The superior proprietors are the Ba family, Jodha Rai, &c. The inferior propriet is Lakshman Dass, a wealthy landlord. Indicated is large and comfortable. Tensure a strong and well-to-do lot of chamble, are troublesome and have a bad reputat I adopt 0.85, which affords scope for 2 per canhencement of occupancy tenants.
X		Occupancy	14.4			546.60	281 0 0	3 S 3		0.71			Another large estate intersected by the
12	(49) Am	Ordinary	\$09.21	528 0 D	0 9 4	718.96	454 12 0	0 10 1	8	0.87	P.	0.85	Lown road. Matasi, dadha, doli abounds, there is also some dorsa, doli and bhari.
		Occupancy cum Ordinary	909 21	528 0 0	0 9 4	1,265.56	735 12 0	0 9 4.		0.80)		Some, kodo is found. The areas under w
The same of the sa													and linseed are small, but this is due to deflor rainfall. There is no double cropping to shot. The tanks are good, and 150 acres are gable. I class as B. The malguzar, an egoing, fairly prosperous, old blarar, died on day of my inspection, leaving 3 sons. He a considerate landlord, and did not enhance tenants. Tenants a fair lot, paylow. I a 0.85 which promises 19 per cent enhancemen occupancy tenants. Absolute occupancy

	Ī	* *	At	former settlen	ent.		At present.		Increase per cent of				
Seria No. o mahal	sub.	Name of mahal.	Агеа.	Rent.	Incidence per acre.	▲rea-	Rent.	Incidence per acre.	present acreage	Incidence per soil unit.	Class of mabal.	Unit rate proposed.	Reasons for rate.
1	2	3	4	5	6	7	- 8	9 -	10	11	12	13	14
			Acres.	Rs p.	Rs. a. p.	Acres.	Rs. 8. p.	Rs. a. p.					
	XI (40)	Kawadih (Cha.	144	***		12.08	5 0 0	0 6 8		0.57			This is a tiny village consisting of a small
4	13	mar). Ordinary	60.37	40 0 0	0 10 8	141.20	102 6 0	0 11 7	9	0-89	> B.	0.80	strip of 250 acres along a nala. Soil all black but the surface is singing and does not lend itself readily to embankm ut. Most of the soil
S		Occupancy cum Ordinary,	60:37	40 0 0	0 10 8	153-28	107 6 0	0 11 3	- 6	0.87)		is bhari or tikura. Kode the chief crop. I class as B. Cultivation has greatly expanded.
*								-					The rate has advanced 6 per cent. The superior proprietors are the Banya family, Jodh Rai. One Santok Dass, chamar, is inferior proprietor,
	•	-						[he is fairly well off. Tenants are poor. The occupancy tenants pay low. I adopt 0.80, which promises 40 per cent enhancement of occupancy tenants.
		Occupancy	·			5 07·32	307 0 0	0 9 8		0.86).	0.85	This is an average sort of village with equal
5	-(49)	Kesla (Lakhya) { Ordinary	364.43	208 0 0	0 9 2	3 33·64	214 0 0	0 10 3	12	0.93	} B.	ryoti.	areas of dorsa and matasi, and 100 acres of kan- har. Prevailing position is dadia. Nice is
	11	Occupancy cum Ordinary	364:43	208 0 0	0 9 2	840-96	521 0 0	0 9 11	8	0.89		sir.	the chief crop, and some kodo is found. Linseed and wheat are but little grown, not much double cropping and little irrigation. The water-supply
								-				1000	is deficient. I class as B. The malguzars are the rich non-resident Lakhya family of Pangaon. Tenants a very fair lot, delations happy. I
									1		11.		adopt 0.85 for ryoti and 0.90 for sir in view of high payments by tenants of sir.
1	XI	Kusmandi Occupancy		***		671.78	340 0 0	0 8 1		0.80	3		Here matasi and dadha largely predominates.
6	10 (49)	(Ordinary	670*68	336 0 0	0 8 0	359:17	239 2 0	0 10 8	33	1.05	В.		There is no kanhar; dorsa, doli and bhari are found. Rice is the principal crop. There is
		Occupancy cum Ordinary	670-68	336 0 0	0 8 0	1,030.95	579 2 0	0 9 0	12	0.89	To the substitute of the subst		but little double cropping and not much irrigation, but water-supply seems sufficient for drinking purposes. A little wheat, linseed and kodo are also grown. I class as B. The malguzars are the righ Lakhyas of Pangaon, Kesla, &c. Tenants a fair lot. No friction. Rate has risen 12 per cent. but is moderate. I adopt 0.85 which affords scope for 6 per cent enhancement of occupancy tenants.

,	XI —(49) Rasota Occor	Occupancy Ordinary	10150	274 13 0 274 12 0	0 10 1 0 10 1	487-08 166-45 603-53	260 10 0 112 6 0 373 0 0	0 9 7 0 10 10 7 0 9 11 -2	1.01 0.89 B. 0.85
8	XI 14 (49) Binori	Occupancy Ordinary cupancy cum Ordinary	266.85	124 0 0 124 0 0	0 7 5	477-92 459-58 937-50	315 4 0 250 1 0 4 95 5 0	0 7 2 1 9 9 31 0 8 5 13	0.66 0.93 0.79
9	XI (50) Acholi Occ	Occupancy Ordinary upancy com Ordinary	595:35	386 0 0	0 10 5	884-65 100-78 985-43	557 8 6 96 14 0 654 6 6	0 10 1 0 15 4 47 0 10 7 2	071 113 \ A. 0.90
10	Gatapar (EO)	}	143-09 278-28 421-37	65 12 8 150 8 0 216 4 3		396 48 213:45 639:93	187 0 0 11: 4 0 301 4 0	0 7 7 3 0 7 6 -13 6 7 8 -8	0·63 0·70 0·65 B. 0·80

Very similar to Kusmandi, but it has a few acres of kanhar bhari. About half the occupied area is dadha matasi, dorsa, doli which is well placed and some bhari are found. Double cropping not much practised. Rice covers 839, wheat 112 acres. Some 56 acres irrigable. One very fair tark and several dabris. I class as B. Malguzars, a wealthy firm of Banyas, who have large granaries which are much resorted to, and pay Rs. 215 Income-tax. Their grain transactions are on a large scale. As landlords they are lenient. Tenants nearly all Chamars, a fair lot and contented. The Banyas purchased the estate 10 years ago from a chamar for Rs. 3,500. Ren-trate somewhat high at settlement. I adopt 0.85 which promises no enhancement.

A third village of similar character. The three lie on the same ridge, and the lands slope away north and south in a similar manner. Dadha matasi prevalent. There is a good supply of dorsa, dadha, doli and some dorsa bhari. Owing to deficient rain-fall, only a small proportion is cropped with wheat. Double cropped area small for the same reason. Besides rice, a little kodo, wheat and linseed grown. I class as B. There is a good tank. Malguzars are the rich Lakhyas of Pangaon, Kusmandi and Kesla. Fenants are an average lo, but troublesome, and relations are somewhat strained. As occupancy incidence is low, I adopt 0.80, which promises 21 per cent enhancement of occupancy tenants.

This is a good low lying black soil village. Dorsa, dadha doli predominates. There is also some gabbar, kanhar and dorsa, doli and some kanhar bhari under wheat. Double cropping is extensively practised. Rice is the chief crop. Some wheat and linseed are also grown. I class as A. The homestead is large and of prosperous aspect. Malguzars, the wealthy Lakhyas of Pangaon, &c. Tenants a good substantial lot. Rate has risen 2 per cent. I adopt 0.90, which promises 27 per cent enhancement of occupancy tenants.

Black soil prevails here. Most of the rice land is dadha by position. There is a good deal of double cropping. The matssi is of rather darri' type, and the position not very favorable. There are several tanks and a little irrigation. I class as B. The malguzar is a resident Gond, fairly prosperous. He has no other yillage. The tenants are prosperous, but a troublesome lot, too strong for the malguzars. The rate has fallen 8 per cent, and is very low. As occupancy incidence is so low, I adopt 0.80 which promises 27 per cent enhancement of occupancy tenants and 16 of ordinary tenants.

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STATEMENT C .-- Pallari Group, (No. XVIII) of the Raipur Tahsil .-- (contd.)

	Main			At former sett	lement.		At present	t.	Increase per cent of				
Serial No. of mahal,	and sub- divi- sion.	Name of mahal.	Area.	Rent.	Incidence per acre.	Area.	Rent.	Incidence per acre.	acreage incidence	Incidence per soil unit.	mahal	Unit rate proposed.	
1	2	^ 3	4	. 5	6	7	8	9	10	11	12	13	14
11	XI -(50)	Dattan (Occupancy	Acres.	Rs. a. p.	Rs. a. p.	Acres. 279-80	Rs. a. p. 168 4 0	Rs. a. p		0.82]		This is a large mahal, covering over 5 squar
	7	(Ordinary	608-91	271 8 0	0 7 2		1,185 0 0	0 10 0	40	0.95	Α.	0.90 rvoti	miles. There has been a good development sinc last settlement, when wild buffaloes could I shot near here. All soils are found, but dors
		Occupancy cum Ordinary Absolute Occupancy cum Occupancy cum Ordinary	1,196.03	271 8 0 547 2 3	0 7 2		1,454 12 0	0 9 11	38	0.93	}	0.95 sir.	and motasi are most prevalent. Bice is the chic erop. Some wheat, linseed and kodo are als
								•		0.62			grown. Some of the untasi is high lying. Still class as A. Malguzar has spent 2,000 on tank and a good deal of irrigation has been let off of the score of recent improvement. He is a priminent member of local bodies, but is indebted owing to purchases of villages and extravagathabits, Tenants are contented and fairly properous. They have leagued with the malguze to conceal their rents, and the true nikasi has no yet come out. However, the incidence is fairly high. I adopt 0.90 for ryoti, which promises 1
		(Occupancy				615:47	315 0 0	0 8 2		0.57	97745		per cent enhancement of occupancy tenan and as the ordinary unit incidence is 0.95 I add 0.95 for sir.
12	$\frac{XI}{5}$ (50)	Tila Ordinary	507-92		0 10 4	78-28	39 6 0	0 8 1	-22	0.56	A.	0.80	This is a really good village in the Khor Valley Black soil predominates, and the doli
		Occupancy cum Ordinary	507.92	328 0 0	0.10 4	693-75	354 6 0	0 8 2	-21	0.57			extensively double cropped with linseed. The absence of double cropping in the survey year the accident of a season. There are two barch and a good supply of irrigation from tanks at dabris. Wheat is extensively grown in rich
	ΧI	Sakri Ma- (Occupancy	`										kanhar bhari I Class as A. The incidence rents is very even here, which is due to lakabhat but the rent-rate is very low, having fallen 21 p cent. The malguzars are the rich Lakhys Tenants are a thriving lot of chamars. I ado 0.80, as the unit incidences are low. A 40 p cent rent enhangement is promised.
13		hal I (Maho- medan. Ordinary	446.78	241 4 (0 8 8	500·56 295·89	193 5 0 115 8 0	0 6 2	-28	0.57			Matasi and Morsa are the chief soils her and the prevailing position is dadha. Much
		Occupancy cum Ordinary ,	446.78	241 4 (0 8 8	796-45	308 13 0	0 6 2	-29	0.58	C.		the matasi is of the darri type, and altogethe the soil is not very good. Wheat is grown in dorsa bhari. Double cropping is hardly pra-
		1.							-			•	tised. The water supply is fair. I Class how ever as C, as village appears somewha- inferior,

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- 0	٠	,	8	,

1			West.		27			1		-	1			-		1		18			
	XI -(50)	Sakri Occ Mahal II	upancy						4.4												-
	3	(Banya). (Ord	linary												144		•••			***	-
		Occupancy of	um Ordinary								.,.										
					-	-													-	,	-
						· ·															Marie all Supplemental Supplements
			A STATE OF THE PARTY OF THE PAR	-																	Section of the last
					1	77												10000			-
	- (50)	Bodtarra 3	upancy	**-							132-75		0 (1	0 3		***		0.66		-
	•	COrd	linary	"	99 87	-	0.		0 6	_	93·50 226·25	140	0	-	0 10				0.81	B.	
		Occupancy of	wm Ordinary	"-	99-87	40	0	-	0 6	-	226 25	140		-	0 8		- -		0-72)	V and Conditional Property
														2					10.00	*	
,	KII	(Oce	upancy						***		85.43	51	0		0 9	7			0.90)	
- 55	-(51)	Sandi (Ord	inary]	60.96	40	0	0	0 10	6	41.88	27	8		0 10	6			0.98		
	4	Occupancy o	um Ordinary		60-96	40	0	0	0 10	6	127:31	78	8 (0 5	10	-	6	0-92	B,	
1										AND SERVICE AND											
1										1			×					Ì			
1	III	Mundpar (C	Эесирансу					Market Arrest	***		25.97	22	8)	0 13	10	***		1.20)	-
	-(51)	Mahal I (Teli).	rdinary		221-00	115	0	0	0 8	4	180-79	136	8		0 12	2 1	4	5	1.03	В.	-
1		Occupancy e	um Ordinary		221.00	115	0	0	0 8	4	206.76	159	0		0 12	3	4	7	1.05	J	Marsh Jr. Annual
				1										-			-				
	9/1															1000					
1							-									-					-
1				-	- 1			1		•				-			*	-			1

It has been perfectly partitioned into 2 mahals, one of which is held by Behari, &c., a rich Banya family. The other mahal has recently been purchased by Fazalkarim of Dattan from Telis for Rs. 2,000. Rents are still collected in lump. Houses seem poor. Tenants complain that malguzar gives them now help, but they pay very low. They seem to me poor and must be treated leniently. I adopt 0.75 which promises 31 per cent enhancement of occupancy tenants and 27 per cent of ordinary tenants.

I think tenants' poverty is due partly to the perfect partition which has a harassing effect.

This is a tiny place in the Khorsi valley. The soil is all black. Rice and kodo are the chief crops. There is little wheat or linseed, some double cropping is found. I class as B. There is no tank. The malguzars are the rich Lakhyas. Tenants mainly from Tila. The resident Chamars are poor. As rate has gone up 55 per cent already, I adopt 0.80, which promises 21 per cent enhancement of occupancy tenants.

A small village of 398 acres on the new Lown road. Soil mainly matasi dadha, but some does doll and bhari is found. Position fair.

Rice is the chief crop. Some wheat and kodo are one also grown. A little irrigation from a few dabris. I class as B. The malguzar is a fairly prosperous Kurmi. Tenants an average lot. Relations neaceful. I adopt 0.85 for ryoti, which promises no enhancement, and as the unit incidence is 0.92, I take 0.90 for sir.

This village has been perfectly partitioned into 0.85 2 mahals, representing Re. 0-12-0 and 0-4-0 of ryoti, the village.

1.00 Matasi dadha predominates, but in mahal I there is also some dorsa and a little kanhar. There is a good tank, but not much irrigation. In mahal I, rice and some wheat are grown. In mahal II, little but rice is raised. The fallow area of last year was all cropped this season. I class as B. The malguzars of mahal I are fairly prosperous Telis. Tenants an average lot of Telis. Relations peaceful. Rate is high. I adopt 0.85 for ryoti and 1.00 for cir, as the incidence is 1.05.

STATEMENT C:-Pallari Group, (No. XVIII) of the Raipur Tahsil-(Contd.)

			At f	ormer settlem	ent.		At presen	nt.	-				
rial . of abal.	Main eircuit and sub- divi- sion.	Name of mahal.	Area.	Bent.	Incidence per	Årea.	Rent.	Incidence per scre.	Increase per cent of present acreage incidence over that of former settle- ment.	Incidence per soil unit.	Class of mahal.	Unit rate proposed,	
1	3	3,	4	5	6	7	8	9	10	11	12	13	14
			Acres.	Rs. s. p.	Rs. a. p.	Acres.	Rs. a, p.	Rs. a. p.					
	200					-							
8	X11 -(51)	Mundpar Occupancy	***	***	***	***	***			***		0.85	Mahal II belongs to the rich Banyas, Jodh Rai &c. A kurmi thekedar, the malguzar of Sand
	-(51) 34	(Jodh Rai). (Ordinary				33-36	27 12 0	0 13 5	61	1.42	B.		adjoining, pays Bs. 40 per annum besides nazarans Here the rate is very high. I adopt as in th
		Occupancy cum Ordinary		***		33:36	27 12 0	0 13 5	61	1.42		sir.	other mahul, 0.85 ryoti and 1.00 sir.
	XII	(Occupancy				276.52	117 O 0	0 6 9		0.63			The position of this village is generally inferior
9-	- (51)	Lutidih (Teli) Ordinary	242.97	125 0 0	083	77:26	40 8 0		17	1.05	1	15	Most of the dadha land is on a somewhat stiff
		Occupancy cum Ordinary	242.97	125 0 0	0 8 3	353.78	163 8 0	-		0.71	} C.	0.80	are found. The water supply is drawn from the
10.		- Gecapancy com Granding									j .	- 6	4 Tells of Mundpar, who rerely go to the village
				*						The state of the s	•	1	Chamars. 1 adopt 0.80 which promises 27 per cent enhancement of occupancy tenants. The rate has declined 10 per cent since settlement and is now inadequate.
	XII	Occupancy				116-99	61 8 0	0 8 5		0.74	1		This is an average village. Matasi and dorsa
)	_(51)	Sakri (Teli) Ordinary	414'51	158 0 0	0 6 1	345.68	231 3 0	0 10 8	75	0.96		1.9	are found in about equal quantities. There is
	*	Occupancy cum Ordinary	414.51	158 0 0	0 6 1	462-67	292 11 0	0 10 · 1	66	0.91	В	0 00	74 acres are under wheat and 78 under kodo There is no double cropping to speak of There
									*			are 2 fairly good tanks, and 47 acres are irrigable I class as B. Malguzars, a large body of Telis, to numerous to be rich. Tehants a very fair lot Rate has advanced 66 per cent, and the unit incidence is 0.91. I adopt 0.85 which promises 15 per cent enhancement of occupancy tenants, and this rate will, I think, be high enough for sir too.	

	XII — (51)	Sacha (Occupancy	***		***			m		442-44	238	9	0	(8	8		0.78	h		The preva
21	29	Ordinary	451-39	214	0	0	0	7	7	507-81	327	8	0	(10	4	36	0.90	B.	.0.85	doli and dors of dorsa dol
		Occupancy own Ordinary	451-39	214	0	0	0	7	7	950-25	566	1	0	-	9	6	25	0.82			The tanks we now. The ma
			4.		3.										-						combine to e sequence bee however, a rice, some k I class as B. age prosperi Tenants a go
	XII	Occupancy								357-42	152	0	0	0) 6	10		0.65			with the mal
22	30 (81)	Sundri Mahome- Ordinary	451.75	147	0	0	0	5	2	159.03	81	5	0) 8	2	58	0.83	C.	0.80	struck me a There is grea
		Occupancy cum Ordinary	451.75	147	0	0	0	6	2	516.45	283	5	0	(7	3.	40	0.70	diameter of		Council latel of a tank, required. N grown in the
							,				The state of the s						The state of the s				tenants or m Raipur Musa Rate has adv I adopt 0.80 ment of occu
23	XII - (51)	Deosundra Occupancy	***		***			***		637-83	512	8	0	(12	3		1.05	1		This is a
23	1	Ordinary	1,132.40	745	0	0	0	10	6	542.75	508	10	0	(15	0	43	1.31	Δ.	0.90 ryoti	comfortably tanks, beside irrigable. T
		Occupancy cum Ordinary	1,132.40	745	0	0	0	10	6	1,210-58	1,021	2	0	(13	. 6	29	1.16		1.05 sir.	and the bar
			٠					•		-	Management of the control of the con		The second secon		-						owing to the is undoubted but as a set- soil. Rice of linseed and keep village held I man Dass, w
									ä								-				a good lot, b ryoti, and 1 (incidence.
	XII - (51)	Sarra Occupancy			;**			***		270.37	119	6	0	(2	1		0.63	h		This is an
24		Ordinary	324.94	138	0	0	0	6	10	283-14	144	3	0	() 8	2	20	0.74	} B.	0-80	road. Dadh black soil bla
*.	1	Occupancy cum Ordinary	324-94	138	0	0	a 0	6	10	553-51	263	9	0	(7	7	11	0.68			but some w There is no
										1.7	1	-				-	5.		ر.		inferior. Thas B. Malgu
		***											4								separate kha village is mo tributed to a nary lot. R
																					moderate. A adopt 0 80 w ment of occu- nary tenants

The prevailing classes here are matasi dadha, doli and dorsa bhari. There is also a good supply of dorsa doli, but very 'little is double cropped. The tanks were very good, but want deepening now. The malguzars and tecants however will not combine to effect this, and the barcha has in consequence been fallow for 5 years. There is still, however, a considerable area irrigable. Besides rice, some kodo, wheat and linseed are grown. I class as B. Malguzars 3 resident Telis of average prosperity, who have a large home farm. Tenants a good lot of Telis, who are in good terms with the malguzar. I adopt 0.85 which promises 16 per cent enhancement of occupancy tenants.

This is a high lying place, the soil of which struck me as poor, and the position is inferior. There is great trouble for water. The District Council lately spent money on the construction of a tank, but something more is apparently required. No double cropping. Some wheat is grown in the Khorsi valley. I class as C. The old Telli malguzar could not manage the chamar tevants or make the village pay, so he sold it to a Raipur Musalman. Tenants a fair lot of Chamars. Rate has advanced 40 per cent, but is still low. I adopt 0.80 which promises 23 per cent enhancement of occupancy tenants.

This is a large village. The homestead is comfortably situated on bhata. There are 4 tanks, besides dabris and about 150 acres are irrigable. The tanks now want improvement, and the barcha has fallen out of cultivation owing to the decline of the water supply. There is undoubtedly a large area of matasi and bhata, but as a set-off, there is a fine supply of black soil. Rice covers 890, wheat 217 acres. A little linseed and kodo also grown. I class as A. The village held Revenue-free by the wealthy Lakshman Dass, who has large granaries here. Tenants a good lot, but pay ample rates. I adopt 0-90 for ryoti, and 1-05 for sir, which is well below unit incidence.

This is an average village on the old Lown road. Dadha, matasi, doli prevails, but some black soil bhari is found. Rice'is the chief crop, but some wheat, linseed and kodo are grown. There is no doub'e cropping. Water supply is inferior. There is hardly any irrigation. I class as B. Malguzars 4 Chamars, who hold the sir in separate khatas, but collections are joint. The village is mortgaged for Rs. 2,000 which is attributed to agricultural losses. Tenants an ordinary lot. Rate has advanced 11 per cent, but is moderate. As occupancy incidence is low, I adopt 0.80 which promises 27 per cent enhancement of occupancy tenants, and 8 per cent of ordinary tenants.

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	Main		At fo	rmer settleme	ent.		At present.		Incresse per cent				
Serial No. of mahal	sub- divi- sion.	Name of mahal.	Area	Rent.	Incidence per	Area,	Bent.	Incidence per	of present acreage incidence over that of former settle- ment.	Inci- dence per soil unit.	Class of mahal,	Unit rate proposed.	
1	2		4	5	6	7	8	9	10	11	13	13	14
	XII	(Occupancy	Acres.	Rs. s. p.		Acres. 273:06	Rs. s. p.	- P					This is a fairly good village high lying towards
25		Ghirghel Ordinary Occupancy our Ordinary	307-56	169 0 0 169 0 0	0 8 9	184·60 457·66	126 8 0	0 7 5	7	0.65	В.		Dattan, where the matasi is of somewhat darri- type, but on the west the position is better. There are capital tanks and a good provision for water. Owing to recent improvement, the wet
			007.00	100		457'00	234 13 0	0 8 2	7	0.72	-	*	rate on 53 acres of irrigable land will be remitted. Besides rice, which covers a large area, some wheat, inseed and kodo are grown I class as B. Malguzars resident Telis. Good husbandmen practically free from debt. Tenants a fair lot. Relations peaceable. Rate has declined 7 per cent, and requires pushing up. I adopt 0.85 which promises 31 per cent enhancement of occupancy
26	X11 	Sindhora Occupancy Ordinary Occupancy cum Ordinary	32·92 151·98 184·90	16 12 6 82 8 0	0 8 2 0 8 8 0 8 7	280·08 8·13	135 8 0 3 0 0	0 7 9 0 5 11 0 7 8	-5 -31 -11	0·74 0·61	B.	0.85	An average village with dadha, matasi, doli prevalent. Some black soil bhari is found, but wheat and linseed are little grown. A couple of very fair tanks, but sugar-cane cultivation has been abandoned owing to insufficient water supply.
										*	j		I class as B. The village is managed by an old Rawatain of character, but it is mortgaged for Rs. 1,400 to a Banya, which is attributable to the excessive number of sharers. Tenants a fair lot. Ordinary incidence based on only 8 acres, hence untrustworthy. I adopt 0.85 which promises 15 per cent enhancement of occupancy tenants and 39 per cent of ordinary tenants.
27	XII —(51)					301:59	221 6 0	0 11 9		0.92	1	- 1	Here two-thirds of the soil matasi. Prevalent position dadha, but a dorsa nar intersects the village.
	28	(Ordinary	426-37	181 0 0	0 6 10	355·55 657·14	536 10 0	0 14 2	91	1.07	A .	0.90	The matasi is of good type. There are some good tanks with 112 acres irrigable. The bhari is of good type, and 80 acres are under wheat.
													I class as A. The malguzars are a good class of Chamars, who wear gold comments and seem prosperous, though they plead indebtedness owing to agricultural losses. Tenants a fair lot. Relations peaceful. I adopt 0.90 as the rate has advanced 0.91 per cent and assets 151 per cent. This will be high enough for sir.

1·03 1·22 1·11 1·13 0·67 0·22 0·64
1·11 1·13 0·67 0·22 0·64
0.67
0.22
0.22
0.64
0.92
0.88
0.91
0-71
1-29
0.76
0.80
**

Matasi prevails. No bhata, but a good supply of black soil. A good rice village. Position generally favorable. There is some good bhari 0.90 under wheat. Tanks are good. I class as Aryoti Malguzar a resident Kurmi, pays Rs. 3 pandhri, 1.00 and practically out of debt. Tenants well-to-do sir and on good terms with their landlord. Rate has advanced 57 per cent and assets 163 per cent. I adopt 0.90 for ryoti and 1.00 for sir as the ordinary incidence is 1.22.

Another good rice village consisting largely of black soil. There are also some fine stretches of black soil fit for wheat. Rice and wheat are the chief crops. There are 2 tanks and no trouble for water is experienced. But the position is perhaps inferior to that of Kodwa and Girra. Hence I class as B. Malguzars resident Kurmis, too numerous to be rich, and are now quarrelling about the division of the profits. The home, farm is large and good. Tenants a substantial lot, too strong for the malguzar. They have successfully resisted enhancement. I adopt 0.85 which promises an all-round 33 per cent enhancement. The payment for some ordinary land is included if occupancy rents, hence low incidence, which is not to be trusted.

A small place of 417 acres. There is a good supply of gabbar, matasi, doli, but the dadha class predominates. Matasi and dorsa are found in equal proportions. There is also some kanhar. This year the dorsa doli was double cropped. A tank which dries. There is trouble for water. Rice and wheat cover almost the whole area in cultivation. I class as B. Malguzar a resident Kurmi who owes Rs. 1,300, and the village is mortgaged. He attributes his indebtedness to agricultural losses. Tenants a fair lot of Chamars. I adopt 0.85 which, as assets have advanced 93 per cent, is high enough for sir too.

A good little village near Sir Deori. Dorsa, dadha doli prevails, and there is a good supply of black soil bhari. The kanhar however is stony. Besides rice, wheat, inseed and kodo are grown. There is a fair tank near the home stead. There is also some double cropping. I class as B. Malguzars Chamars, are indebted, and the village is mortgaged for Rs. 400 which is not a serious debt. Tenants Chamars, are fairly well off. I adopt 0.85 which affords scope for a 20 per cent enhancement of occupancy tenants.

27

				At last settlen	ient.		At present.		Increase				
Serial No. of mabal,	Main cir- cuit and sub- divi- sion.	Name of mahal.	Area.	Rent.	Incidence per	Area.	Rent.	Incidence per	per cent of present acreage incidence over that of former settlement		Class of mahal.	Unit rate pro- posed.	Reasons for rate.
- 1	2	a 3	4	5	6	7	8	9	10	11	12	13	14
1		•	Acres.	Rs. a. p.	Rs. a. p.	Acres.	Rs. s. p	Rs. a. p.					
32	XII - (51) 40	Sisdeori Occupancy	778:48	541 14 0	0 11 2	556·33 457·38	341 6 6 282 4 0	0 9 10	 —11	0·69 0·71] A.	0.90	This is a decidedly good village above the average. Black soil predominates largely, and there is plenty of gabhar land, though dadha
		Occupancy oum Ordinary	778.48	541 14 0	0 11 2	1,013-71	623 10 6	0 9 10	-12	0.70*			prevails. Some 238 acres are double cropped. There are 4 joint barchas, a number of good tanks, and plenty of irrigation. The homestead
													is comfortable. Rice is the chief crop. Some wheat and a good deal of liuseed are grown. There are 11-63 acres under sugar cane. I class as A.
				•				*	*				The superior proprietors are the family of Jodh Rai, &c., Banya. The inferior proprietors are rich Chandnai Kurmis, who are well-to-do, though very numerous. Tenants a good lot and contented. Rate has fallen 12 per cent, which is quite uncalled for. I adopt 0.90 which promises a 30 per cent enhancement of occupancy tenants and 37 per cent of ordinary tenants.
33	XII — (51) 26	Patharidih Occupancy	66.82	84 0 0		209·83 125·68	89 0 0 94 0 0	0 6 9	 —41	0.51			This village consists mainly of black soil, but the position is inferior and the water supply insufficient. The soil of the bhari is also poor.
		Occupancy cum Ordinary	66.82	84 0 0	1 4 1	335.51	183 0 0	0 8 9		0.66) C.	0.80	I class as C. The malguzars are the well-to-do Kurmis of Kosmi. There is a grass bir, but the malguzar will not let the tenants share, as they have broken up banjar without payment.
		Absolute Occupancy cum Occu- pancy cum Ordinary	157-62	141 14 3	0 14 4	421.71	236 10 0	0 9 0		0.69			they make broken up banjar without payment. I shopt 0.80 which affords scope for 57 per cent enhancement of occupancy tenants; but this will be reduced by adjustment.
34	XII — (51) 27	Girra Occupancy Ordinary	425-92	241 0 0	0 9 1	560·19 73·05	425 8 0 79 0 0	0 12 2		0.91			This is a very good viliage, Kanhar, dorsa and matasi are found in about equal proportions. The doli is mainly dadha, but there is.
		Occupancy oum Ordinary	425.92	241 0 0	0 9 1	633-24	504 8 0	0 12 9	40	0.96	δ.	0.95	a good supply of irrigation. The tanks are good. There are 8 joint barchas. Strips of kanhar bhari are found in which wheat and kodo are grown. I class as A.
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XII -(5	Kurmi Occupan	1	 587-65							446:33	279				10		****	0.78	1
5	Occupancy our Ordinar	1000	587-65	424	-	_		11	_	763-86	456	-			9		-17	. 0.73	A.
		-	307 00	929	-	-		11	-	1,210-19	736	11	8	(9	ð	-15	0.75	
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X11 -(5	51) Ghotva				•••			***	-	113.71	64	0	0	. (9	0		0.79	1
1'		"" -	161-57	126		_	0	12	Б	239-63	160		_1	_ (10	8	-14	0.93	l B
	Occupancy cum Ordinary	"" -	161-57	126	0	0	0	12	5	353:34	224	0	0	(10	2	18	0 89	B.
	A STATE OF STATE					-)
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XII	Occupancy									ara to	100								
6	(51) Kukda Occupancy Ordinary		262-75	121	11	6		7	5	250-79 150-97	166 136				10			0.88	
	Occupancy cum Ordinary		262.75	121	_	-		7		401.76	302		_		14	_	94	1.23	B.
		-				-			-	40170	- 002	-	-		12	0	62	1.01	ز
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The malguzar s are wealthy Banyas of Raipur, who purchased from one Ganga Bai. Tenants a good lot. Last year malguzar and tenants combined to conceal rents. Then the latter turned against the malguzar, and paid only sums admitted. The malguzar now wishes an excess of Rs. 259-5-0 to be recorded, but the tenants de-cline to admit. The matter is now in the Civil Court. The incidence of admitted rents is however fairly high. I adopt 0.95 as the unit inci-dence is 96. This promises 5 per cent enhancement of occupancy tenants.

This I consider one of the best villages of the group. The red and black soils are about equal in extent. There is plenty land fit for wheat. 0.90 but only 175 acres are under this crop, whereas rice covers 1,200. There is some high lying dorsa tikura of poor type. There are several good tanks and dabri and 80 acres are irrigable. I class as A.

The homestead is comfortable, and shows igns of affluence. The malguzars are a respectable family of Kurmis, who own Patharidih, are resident and well-to-do. The tenants are a decidedly prosperous lot. No bir or barcha to quarrel about, Relations peaceful. The rate has fallen 15 per cent, which is unjustifiable. I adopt 0.90 which promises 15 per cent enhancement of occupancy tenants and 23 per cent of ordinary tenants.

A fairly flat dorsa, matasi village, mest of the rice land is dadha. There is a good supply of dorsa, geonhari under wheat. A fair tank which 085 however dries in the hot weather. I Class as B. The malguzar is Lakshman Dass Mahant the wealthy landlord of Deosundra and many other villages. Tenants an average lot. Rate has fallen 18 per cent. It was too high at settle. ment. I adopt 0.85 which promises 8 per cent enbancement of occupancy tenants.

A small village typical of the group. A good supply of dorsa and matasi and some unem-0.85 ryoti, banked kanhar of stony type. The rice land is mainly dadha. There is a fair amount of 0.95 sir, irrigation. A fair tank. Besides rice, which covers 427 acres, some wheat, linseed and kodo are grown. I class as B. The tenure is pattiwar. The malguzars, resident, Chamars owe money, and the village is mortgaged for Rs. 1,000. Tenants a goodish lot. Rate has risen 62 per cent, and is somewhat high. I adopt 0.85, which promises no enhancement, while in view of the high ordinary incidence 0.95 would be suitable

for sir.

	XII	Cocupancy	.1				1						1			1	1			1
41	67 (54)	(Chamar.) Ordinary	W.	208-49	102		0	0 7		256.89	180				1 2		- 1	0.83	В.	
	11	Occupancy oum Ordinary		208-49	102	0	0	0 7	10	256.89	180		-		1 2			0.83	[B.	
		Company of the state of the	F	and the second	711				1				-			-		-,)	
							-												-1	1
12	XII . (54)	Bhusda Occupancy								787-21	417	0		0	8 6			0.56)	
	48	(Ordinary		442 39	519	0	0	1 2	9	262.18	211	0 (0 1	2 11	-8	1	0.89	} A.	
		Occupancy cum Ordinary		442:39	519	0	0	1 2	9	1,049-39	628	0	0	0	9 7		19	0.64		
														,			*		,	
43	XII 50 (54)	Kawadih (Gond.) Ordinary Occupancy cum Ordinary		90-93		0		0 11	1	89-63 274-21 363-84	49 157 206	-		0	8 9 9 9 1		7	0·66 0·73 0·71) B.	
*		Absolute Occupancy eum Opancy cum Ordinary.	ecu-	145.55	95	7	0	0 10	6	400-95	231	0			9 3			0-73		hand the second
	•						The second second			,			-							The second second
44	XII (54)	Sanhda Occupancy		***		***	1	***		211.40	165	0	0	0 1	2 (.	1.10	1 .	İ
	51	Ordinary		191-42	106	0	0	0 8		379-97	387	0	0	1	0 4	. 8	3	1.45		1.0
		Occupancy cum Ordinary		191-42	106	0	0	0 8	11	591-37	552	0	0	0 1	4 11		57	1.33	} B,	1.2
					¥															

This is a good dorsa doli village of favorable position. There is a good proportion of gabbar, though dadha predominates. There is not however much double cropping. The bhari is inferior. Some linseed, but little wheat is grown. I class as B. Malguzars a respectable body of Chamars and prosperous. Tenants an average lot. Relations peaceable. Rate has advanced 43 per cent, and is fairly high. I adopt 0.85 which affords scope for 3 per cent rent enhancement.

This is entirely a black soil village, with well placed dolis, gabhar and bahra. But the dadha position predominates. Double cropping is extensively practised. There is a large supply of kanhar bhari, in which wheat and linseed are grown. There is not much irrigation, but I class as A.

The malguzar is a Teli, who is indebted owing to constant litigation. His tenants are a most turbulent lot and are led by one Pande Gond, who went the length of collecting rents to which he was not entitled. Most of the tenants have been in jail at one time or another. The main source of dispute is a grass bir, which is divided into plots. Tenants are however well-to-do. Rate was too high at settlement and is now unduly low. As occupancy unit incidence is only 0.56, I adopt 0.80, which affords scope for a J-43 per cent rent enhancement.

The prevalent position is dadha, whilst dorsa predominates. There is some kanhar bhari under wheat, but rice is the principal crop. There is not much double cropping or irrigation recorded, but this last season showed the area fit for "utera" to be much larger. I class as B. The malguzar, a Gond, is indebted and the village is mortgaged. Debt attributed partly to marriage expenses, partly to agricultural losses. The tenants are an average lot. As assets have expanded 0.83 per cent, I think 0.80 will be high enough, which promises 21 per cent enhancement of occupancy tenants and 10 per cent of ordinary tenants.

An average sort of village. Black soil however prevails, and dadha is the main position class. There is a tank with a fair water supply. Bice covers 521 acres, of which 153 are double cropped with linseed, &c. Little else is grown. I class as B.

Malguzar, a wealthy Raipur Banya. Tenants a fair lot of Telis. The banya bought from Gonds 14 years ago, the latter being indebted. Rate has risen greatly, and unit incidence is now very high. I adopt 1.00 for ryoti and 1.20 for sir.

				At fo	rmer settlemer	16.*		At present.		Increase				
rial , of hal	Main circuit and sub-divi- sion.	Name of mahal.	*	Årea.	Rent.	Incidence per acre.	Area.	Rent.	Incidence per acre.	per cent of present acreage incidence over that of former settlement.	Incidence per soil unit.	Class of mahal.	Unit rate proposed.	Reasons for rate.
1	g 1 2 M	. 8		4	5	* 6	7	8	9	10	11	12	13	14
100				Acres.	Rs. a. p.	Rs. a. p.	Acres.	Rs. a. p.	Re. a. p.					
5	XII 66 (54)	Kachi Occupancy		 393·10	251 0 0	0 10 3	65·30 425·00	48 4 0 331 6 0	0 11 11 0 12 6	22	1.04			Another dadha village of average type. Som matasi is found, but dorsa predominates. Ther is little kanhar bhari under wheat on the Harra
		Occupancy own Ordinary		393·10	251 0 0	0 10 3	490.30	379 10 0	0 12 5	21	1.09	B.		bhata frontier. Besides rice, some linseed an
												,		insufficient in spite of some tank improvement by the malguzar. I class as B. Of the villag Re. 0-12-0 is held by Brahmans, 0-4-0 by Chemars. The latter are selling to a Mussalman. The share of the former is mortgaged for Rs. 1,30 tenants are also poor. Rate is somewhat high I adopt. 0-85 for ryoti and 1-00 for sir which wireduce the valuation of Statement A somewhat.
16	XII (54)	Haradbhata Occupancy					533-05	283 0 0	0 8 6		0.68			An average village, mainly dadha by position Dorsa is the prevailing soil. Some 100 acres ar
	66	Occupancy cum Ordinary		338-62	245 0 0 245 0 0	0 11 7	810-26	223 0 0 506 0 0	0 13 5	-14	1·03 0·80	В.		double cropped. There are 3 or 4 tanks, and the water-supply is good. A little wheat is found along a nala on the Tilasi side. Rice covers 703
		Cocapancy out Ordinary		350	220 0 0	4117	610/20	300 0 0	0 10 0		. 080	J		along a nala on the Tilasi side. Rice covers 703 linseed 97, kodo 61 acres. I class as B. The village is entered in the name of the grandson of the zamindarin of Gandai. Tenant a fairly prosperous lot of Chamars. I adopt 0.8 which promises 25 per cent enhancement of occupancy tenants. The 2 barchas are disused owing to want of a sufficient water-supply.
47	XII (55)	Khaira Occupancy					138-23	86 5 0	0 10 0		1.16].		A small high lying inferior village. Much of the rice land is tangar by position, while ther
	33	Cordinary		258-47	116 12 0	0 7 3	196.46	211 12 0	1 1 3	138	1.93	C.	1.00	are 109 acres of poor dorsa tikura. Water-sup ply from tanks bad. The Khorsi nala is resorted
		Occupancy oum Ordinary		258:47	116 12 0	0 7 3	334-69	298, 1 0	0 14 3	97	1.62		17	to. Rice covers 430, wheat 61 acres. I class at C. Malguzars 3 wealthy Baniyas, who purchase from the old Chamar proprietors 6 years ago fo Rs. 3,600. Tenants an ordinary lot. The unincidence is abnormally high. I adopt 1 00 for yoti, and as the unit incidence is 168, I thinl 1 25 for sir fully justified.

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48	XII (55)	Khartora Occupancy							454-02	285	0	0	0 10 1		0.86			An average village consisting mainly of dadha, matasi, doli and dorsa, geonhari bhari. Rice
	66	Ordinary		331-21	179	0 0	0	8 8	34.28	24	4	0	0 11 5	32	0.93	В.	0.85	covers 402, wheat 93 acres. Double cropping is but little practised. Some 20 acres are irrigable.
		Occupancy cum Ordinary		831-21	179	0 0	0	8 8	488-30	309	4	0	0 10 2	17	0.86			Water-supply sufficient. I class as B. The malguzar is a Mussalman, fairly prosperous. Ten-
			× 150			1,3												ants a good, substantial lot. I adopt 0.85 which promises no enhancement.
1400					-							-		-		- 1		* The second of the second of
	XII	(Occupancy				***			301-84	205	4	0	0 10 10 1		0.96			A fair village of average type. Dadha, matasi,
49	57 (55)	Seja		296-23	169	7 9		9 1	66.57	40	0	0	0 9 6	5	0.84	В.	0.85	deli and good dorsa, geonhari prevalent. The dorsa, deli however is inferior. Tanks not very
		0		296-23		7 9		9 1	368.41	245	4	0	0 10 8	17	0.94			good. When they dry, water is brought from Seja. Rice covers 462, wheat 98 acres. I class
		· *										-1-			J			as B. The tenure is Pattiwar. Malguzars are resi-
												I						dent Kurmis, whose village was burnt in July 1888, and they are in consequence somewhat
			1	*								1		.				indebted. Tenants an average lot. I adopt 0.85 which promises 1 per cent enhancement of ordi-
		Alternative Control	1									1		}				uary tenants.
	101								4	1								
	***	Jarwe Occupancy				***			184-64	128	12	0	0 11 3		.085			This is a fine village. It has been partitioned into 2 eight-anna mahals. There are good tanks,
50	XII- (55)	(Banya) (Ordinary		346-31	282	12 0	0	13 !	303.25	259	11	0	0 13 9	5	1.05		1	irrigation and gaurasa, also some capital wheat growing land. The homestesd is large and
	55	Occupancy cum Ordinary		346-31	282	12 0	0	13 1	487-89	388	7	9	0 12 9	-3	0.97	A.	0.90 ryoti,	aladai I is held by t wealthy banya, who pur-
		Absolute Occupancy cum Occupa	nc y	598-42	495	8 9	0.1	11 5	570-54	456	14	0	0 12 10	-12	0-98		0-95 sir.	chased from the Kurmi of Mahal II. The tenants hold land in both mahals and are well-to-do.
		oun Ordinary	"-	000 32			-						0 12 10			¥		The effect of the partition has been to allay the friction which previously prevailed.
																		The rate in this mahal has risen. I adopt 0.90 for ryoti, which promises 6 per cent enhancement
							-					1		(į			of occupancy tenants and 0.95 for sir.
*									-									
														1				
	XII .	Jarwe (Occupancy				***	. 0		231-44	145	6	0	0 10 1		0-76			This mahal is held by the old Kurmi proprietors, and is on the whole superior to the Banya's
51	5 5 (55)	Mahal II (Kurmi) Ordinary		154		***			296-01	214	1	0	0 11 7	-11	0.87			share. The malguzar is now practically out of debt. The tenants are well-to-do. The rate
		Occupancy cum Ordinary					-		527.45	359	7	0	0 10 11	-17	0.82	A.	0.90	has declined here, while it has risen in the other mahal. I adopt 0.90 which promises 18 per cent
	Ser.	Absolute Occupancy cum Occups	ne y	195			-	79	7	-	_	-			-			enhancement of occupancy tenants, and 4 per cent of ordinary tenants.
प्रश	Mary 19	oum Ordinary	-	***		***	-		645.55	438	6	0	0 10 10	-5	0-82			
								*	* *		* '		4 .					
	Land Control		1		1		1					- 1					1.	

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			. At	former settle	ement.		At present.						
Serial No. of mahal.	Main circuit and sub- divi- sion.	Name of mahal.	Area.	Rent.	Incidence per	Атез.	Rent.	Incidence per acre.	Increase per cent of present acreage incidence over that of former settle- ment.	Incidence per soil unit.	Class of mahal.	Unit-rate proposed	
1	2	1	4	5	6	7	8	9	10	11	12	13	14
52	XII (55) 58	Domha Coeupancy Ordinary Occupancy cum Ordinary	Acres 366-71 366-71	Rs. a. p 149 0 0 149 0 0		Acres. 385-84 17-78 403-62	Rs. a. p. 210 8 0 10 0 0 220 8 0	Rs. a. p. 0 8 9 0 8 11	37 35	0·84 0·89 0·84	} c.	0.80	a set-off, there is a good supply of wheat grow- ing land and 60 acres under this crop. The water-
53	X1I —(55) 54	Gandakusmi, Ordinary Occupancy cum Ordinary Absolute Occupancy cum Occu-	205-90 205-90 338-90	98 0 0 98 0 0 159 9 5	0 7 8	160·30 48·12 203·42 356·48	90 0 0 14 0 0 104 0 0	0 9 0 0 4 8 0 8 0	39 4 11	0·74 0·33 0·63 0·67	В.	0.82	supply is deficient, and Bhandar is resorted to when the tank dries. I class as C. The malguzar is Sahibdass, the Chamar guru of Bhandar. Tenants poor. I adopt 0.80 which affords no scope for enhancement. Here black soil prevails, and the matasi are is limited in extent. The position is somewhat steep, and water dees not hold well. The bhar however is decidedly good and 112 acres are cropped with wheat, while rice covers 310 acres. There is no double cropping. There is a fair
	X II	pancy cum Ordinary	333 30	103 3 0		453.41	168 0 0	0 5 11		040			water-supply from 2 tanks. I class as B. The malguzars are resident Kurmis, practically free from debt, who hold pattiwar. Tenants at average lot. A good deal of occupancy and ordinary land is held without payment. I adop 0.85 which promises 26 per cent all-round enhance ment. As adjustment will be effected, it is difficult to foretell the effect on each class.
54		Gaitara Ordinary Occupancy cum Ordinary	556·14 556·14	278 0 0 273 0 0	0 7 10	375·38 828·79	134 6. 8 302 6 8	0 5 9	-27	0.43	B.	0-65	This is rather a good black soil village, mainly under rice, but the bhari area is considerable, an wheat, linseed and kodo are also grown. Mos of the rice land is dadha. Two or three faitanks and some "pallu" irrigation, but water
								3			•		supply is short. I class as B. The malguzars, 4 Gonds, are deep in debterwing to low rents paid and scanty profit derived. The village is mortgaged for Rs. 2,200. The tenants are a substantial body of Chamars, Telific, and are naturally on good terms with the malguzar. As the incidence is so very low, adopt 0.65, which promises 41 per cent enhancement of occupancy tenants and 51 per cent of ordinary tenants.

	This is an average tyre of village with
	dadha doli. Matasi and dorsa and geon-
	hari bhari, dorsa and kanhar. Some
	107 acres are double cropped : wheat covers
0.8	91, linseed 172, rice 562 acres. There
	is a fair tank, but the water-supply is
	short, and the Latera tank is resorted to.
	I class as B. Malguzars 2 Beldar young-
	sters who hold 2 mokasa villages in Drug
	tabsil. The whole property is under the
	Court of Wards owing to the indebted-
	ness of the proprietors. Tenants are a
	good lot. Rate has gone up 61 per cent
	and assets 92 per cent. Hence, not much
	enhancement required. I adopt 0.80 which promises 5 per cent enhancement of occu
*	pancy tenants.

Mastsi dadha doli predominates, but there is no lack of black soil. Some wheat and kodo are grown as well as rice which covers 396 acres. There is no

Malguzars a Mussalman family, who are fairly prosperous, and have a lager home-farm. Tenants an average lot. Rate has been pushed up 30 per cent. and is now fairly high. I adopt 0.85 for ryoti, and 1.00

A good sized village of average quality.

The area under rice is matasi or dorsa

wheat, linseed, &c. There are several tanks and fair water-supply. I class as B. Chamars hold Re. 0-12-0, but Re. 0-8-0 of it is mortgaged for Rs. 4,000, while Re. 0-4-0 is held by the wealthy Banyas of Sanda. Tenants a fair lot. As occupancy incidence is low, I adopt 0.80 which promises 27 per cent enhancement of occu-

0 80 The dorsa doli is of fair quality but not extensively double cropped. There are fine stretches of black soil bhari under

0.85 doub'e cropping. Position is generally

1 00 favorable. I class as B. The water-sup-

ply is fair

for sir.

pancy tenants.

(Occupancy " 30 0 0 0 13 4 1.07 -(55) Latera 211.82 144 15 0 0 10 11 334-02 256 0 0 12 3 12 0.97 Occupancy cum Ordinary 211.82 144 15 0 0 10 11 286 0 0 12 4 13 0.98 B. Absolute Occupancy cum Occu-297.70 185 7 0 0 9 11 399-84 322 0 0 30 1.03 0 12 11 paucy cum Ordinary. Occupancy .. 560-71 267 0 0 0 7 7 -(55) Sundrawan Ordinary 657-67 291 0 0 7 1 407.82 276 1 0 :90 0:10 10 53 B. Occupancy oum Ordinary 657-67 291 0 0 0 7 1 968.53 543 1 27 -75 0 9 0 Occupancy . 288 24 177 6 0 0 9 10 0.76 -(55)Ordinary 448-60 186 0 0 0 6 8 218 15 0 65 0.89 0 11 0 Occupancy cum Ordinary 448-60 186 0 0 606.05 0 6 8 396 5 57 0.83 B-0 10 6 Absolute Occupancy cum Occu-523 41 216 0 6 0 6 7 671 45 445 13 0 0 10 8 61 0.84 pancy cum Ordinary.

L. S. CAREY,

RAIPUR : The 12th September 1889.

Settlement Officer

ASSESSMENT REPORT ON THE PALLARI GROUP OF THE RAIPUR TAHSIL.

This is an open tract of country, and renowned as a good rice-growing region. The soil is mainly dorsa and matasi. The prevailing position is dadha, for the surface is generally undulating. The kanhar is of inferior type, and wheat is hardly a staple here. There are some fine tanks, and a good proportion of the rice lands is irrigable. Cultivation has expanded 40 per cent. The increase in real assets is 73 per cent, and if sir payments be included, 77 per cent. The occupancy-cum-ordinary rate has risen 10 per cent, and the all-round rate 14 per cent. The sir area has however declined 4 per cent. The all-round increase of the nikasi is 59 per cent, and, as only 53 per cent of assets was taken at settlement as jama, there is now a considerable scope for revenue enhancement, without touching rents.

But as the unit incidences vary between 0.40 and 1.60, something has been done towards levelling the rates between mahal and mahal. And, while due mederation has been observed, a 10 per cent rent enhancement has resulted. The enhancement falls mainly on absolut occupancy tenants and occupancy tenants, whose payments have been pushed up 14 and 16 per cent, respectively. But the absolute occupancy rate has been left at Re. 0-10-1, while ordinary tenants actually pay Re. 0-11-7 per acre. The moderation of the rates used is evidenced by the fact that the total of ordinary deduced rents falls below the total present payments of this class. Some enhancement is, however, obtained in spite of this, owing to the unevenness of the rates prevailing in different mahals.

The siwai income is derived mainly from grass birs. I have endeavoured to obtain a good basis in each case for the assessment by interrogating the malguzars as to their sales, &c. I have also utilised ryoti acreage rates as a guide in assuming a fair average figure. I have adopted Rs. 770 as a basis for assessment, whereas Rs. 980 is the ascertained income in the year of attestation, and this was in no sense a favourable year.

The rates of valuation adopted for sir and musfi are Re. 0-11-6 and Re. 0-10-8 respectively, as contrasted with Re. 0-11-11, the rate proposed for ordinary tenants and Rs. 1-2-9, the rate paid by tenants of sir.

The sir valuation at settlement fell at Re. 0-9-8 per acre.

The total income of settlement amounted to Rs. 20,419-8-9, on which a jama of Rs. 10,816-3-1 was assessed, falling at 53 per cent of assets. Since then the jama has been reduced in Land Acquisition operations to Rs. 10,802-0-7.

The total estimated enhanced income of the present settlement amounts to Rs. 36,036-2-0, which is made up as follows:—

Cash.			Va	luation of	sir.		Valuation of n	ouaf	Rent enhancement.					
Rs.	a.	р.		Rs.	a.	p.	Rs.	a.	p.	Rs.	a,	р.		
27,398	8.	7	. 4	5,157	1	0	777	4	0	2,703	4	5		

On this nikasi, I propose to assess a jama of Rs. 20,015, falling at 55 per cent of assets. There are a number of fine big mahals in this group, and the percentage proposed stands at about the same pitch as that sanctioned for the Belsondha and Gooloo groups.

The percentages, taken at last settlement, ranged between 27 and 77, while the limits which I have now observed are 50 and 64 per cent. At last settlement, less than half assets was taken in no less than 16 mahals.

The actual increment to the kamil jama is Rs. 9,212-15-5 or 85 per cent, while the nikasi has expanded 76 per cent. The higher percentage of increase of jama is due to taking a higher proportion of assets now.

Present jama Rs. Deosundra is held mokasa for the maintenance of a shrine.
Proposed jama ... 700. The net increment of revenue will then be Rs. 8,860-15-5.

The effect of these proposals will be to leave Rs. 10,086 in cash plus 8,671 acres of sir and musii to the malguzars.

At last settlement they were left Rs. 4,255 in cash, plus 8,894 acres of sir. Valuing the excess of sir at last settlement at Re. 0-9-8, the comparison may be stated thus:—

- -now Rs. 10,086 in cash plus 8,671 acres.
- -at last settlement Rs. 4,390 in cash plus 8,671 acres.

The proprietors will then be in a much better position after revision than they were in after last settlement.

The revenue incidence is raised from Re. 0-4-10 to Re. 0-6-5, or 33 per cent. The incidence was low at settlement, and is now a fair and moderate one, considering the assessable qualities of the group.

RAIPUR:
The 18th November 1889.

L. S. CAREY,
Settlement Officer,
Raipur

Submitted through the Commissioner of the Chhattisgarh Division.

GENERAL ASSESSMENT STATEMENT OF PALLARI GROUP.

1-Revenue Demand.

As fixed at			1		Detail of balances.
last settle- ment.	At present.	Detail of Changes.	Year.	Amount,	How disposed of.
1 1 1	1	3	4	5	6
Rs. s, p. 10,816 3 1	10,802 0 0	Rs. 14-2-6 remitted on account of land talup for Lown road.	en		

II .- Changes in Proprietorship.

At settlement.		At present.		
Name of each share-holder,	Extent of share.	Name of each share-bolder.	Extent of share.	Remarks.
1	2	3	4	6

III.—Area in cultivation classed according to soils, position, &c.

\$40 p	60		W				Position	class.			
Soil cl	es.	Irrigable and gaorasa.	Irrigable.	Gaorasa.	Bahra.	Gabhar.	Padha and nar.	Tangar.	Geoabari bharri.	Tikra.	Total.
		Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Kanhar			100-88	6.05	23.38	139-20	825-16		4,?13-23	865-48	6,173 -38
Dorsa		10.58	1.001-81	171-46	391-93	958-85	9,270-14	828-24	4,835-42	3,803.31	21,272-24
M atasi	- 1	79.02	759-75	660-81	12:29	1,253-58	1,605-18	2,292-43		197-40	21,860-40
Bhata "		6:37	99-65	172-97			478-11	375-25		205 20	1,332-55

IV .- Cropped area classified according to crops.

	Wheat.	Rice.	Sugar-cane.	Lipseed.	Kodon.	Other crops.	Total.	Area double cropped.	Cropped area.
At hat settlement	Acres 679 36	Acres. 25,558 83	Acres. 145-99	Acres. 768-36	Acres. 1,452-78	Acres. 2,140-32	Acres. 33,745-64	Acres. 196-86	Acres. 23,548-78
At present	4,542-60	33,470-18	28:48	3,546.75	3,649-47	3,841-53	49,078-91	2,904.09	46,174-83

V.—Details of village area.

THE PROPERTY OF THE PARTY.			Occup	pied area.				Unocc	cupied area.		E		Area irrigate	d.				37.0
	Area	in cultivation	n.	Area out of		100		# 1	Under water, hili			- 101			Number	Number		
		Fallow of 3 years or under.	Total.	cultivation, i.e., waste and fallow of more than 3 years.	Total area occupied.	Groves.	Tree forest.	Scrub jun- gle and grass.	and rock, and covered by roads and buildings.	Total area un- occupied.	Total area of village.	From tanks.	From other sources.	Total.	of irrigation wells.	artificial tanks.	of ploughs.	Number of plough cattle.
· · · · · · · · · · · · · · · · · · ·	• •	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19 =
	Acres.	Acres-	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.				
At present	46,174-82	3,964-22	50,139 04	392-40	50,531-44		121.80	12,417-16	3,107-59	15,646-55	66,177-99	2,051-86	383-70	2,435.56	33	265	3,940	11,936
Percentage on total area of areas in columns 4, 6 and 15		9 .	76		76		•••				***			11				
Compare entries of last settlement for columns 2, 4, 6, 12, 15, 16, 17, 18, & 19	33,548 78	2,278-85	35,827 ·63	311-61	86,139-24						61,830-51	•		180-4	16	186		6,733

VI.—Details of holdings.

		Held by m	alguzars.			Held by malik makbuzas.		Held by revenue- free grantees.		Held by absolute occupancy tenants.				Held by ordinary tenants.		Held rent-free or by privileged tenants.		Total occupied area (to agree	
	As sir.	Other than sir.	Total.	Area of total leased.	No. of hold- ings.	Area.	No. of hold- ings.	Area.	No. of hold- ings.	Area.	No. of hold- ings.	Area.	class in ordinary tenant right.	No. of hold- ings.	Area.	As grant from malguzar.	In lieu of service.	area (to agree with column 6 of Statement V.)	
1	2	8	4	5	6	7	8	9	10	11	12	18	14	15	16	17	18	_{30.} ×19	
	Acres.	Acres.	Acres.	Acres.		Actes.	DSC annual financial	Acres.		Acres.		Acres.	Acres.		Acres.	Acres.	Acres.	Acres.	
At present	6,819-48	1,225-05	8,014-53	542-75	11	62-33			831	4,651-85	1,341	19,975-01	2,897-71	1,376	13,729-56	426-72	743-31	10,531 00	
Percentage on total occupied area of areas in cols. 4, 11, 13, and 16			16			••	**			9		40	**	•••	27			.414	
Compare entries of last settlement for cole 4, 11, 13, and 16			6, 365·58			63-98	 .			6,417-01		176-01			20,587-88	528 ·	78	86,189-94	

Rs. a

770 0

Remarks.

Amount in year of present assumed as settlement. Amount as average.

Rs. a.

Amount at former settlement.

2

Rs. s.

Source.

ø	· // 全国的特别的国际发展的	1	83				1918			Tena	nts.	- 30				
STATISTICS OF TRANSPORT		Malik m	kbı	1234	Abs	olute		Occupa	ncy.		Ordinar	y.		Total.	The second second	
MINISTRACTION OF THE PARTY OF T	1	2				3	1	4		1	5	and distance	1	6		
INTERNATION		Rs		. p	R	a.	p.	Rs.	8.	p.	Rs.	a.	p.	 Rs.	8.	P
SHOWING THE	At last settlement	. 1	4	8 4	2,8	89 (5	82	8	9	12,013	12	8	14,985	14	
	Incidence per acre		0	3 8	1 m	0 1	2	0	7	6	0	9	4	0	8	3 10
	At present		0 1	4 9	2,5	67 (10	11,566	15	6	11,858	4	6	25,992	4	1 1
CONTRACTOR OF STREET	Incidence per acre		0	3 9	and i	0 8	10	0	9	3	0	11	0	0	10) ;
	As proposed	-1	9	6 0	2,9	34 6	0	18,375	10	o	12,367	2	o	28,677	2	8 (
	Incidence per scre		0	5 0		0 10	1	0	10	9	0	11	11	0	11	1
	Increase per cent of proposes over present payments	The second second	2,00)1		14	1	1	16	1		4	the section of the section of		10	
	Compare as deduced from rates	2	6 1	5 0	2,9	44 13	0	12,790	15	0	10,593	15	. 0	26,329	11	1

1X .- Details of annual value of sir, khudkasht and land held by privileged tenants.

] Si	r and khudkas	l't			-	1					
	e Area l	eased out.	Area cultivat- ed by malguzars.		by privileged ants.	Total rental	Valuation adopted.					
	Rental value at rates adopt- ed for valua- tion of ten- ants' holdings.	actually naid	ed for valua- tron of ten-	ed for valua-	paid.	(columns 1, 3 and 4).	For sir and khudkasht.	For area held by privileged tenants.				
	1	2	3	14	5	6	7	8				
	Rs. s. p	Rs. a. p.	Rs. a. p	Rs. a. p.		Rs. a. p	Rs. a. p.	Rs. a. p.				
Inci- dence	455 2 0	635 5 0	5,369 10 0	778 8 0	••	6,603 4 0	5,793 6 0	777 4 0				
per acre.	0 13 5	1 2 9	0 11 5	0 10 6		0 12 4	0 11 6	0 10 8				

X.—Total estimated enhanced inc	ama

		i			Con	pare as at last	settleme	nt.
Payments f malik mak buzas as proposed.	Payments of tenants as proposed.	Annual value of sir, khud- kasht and land held by privileged tenants.	Siwai receipts.	Total.	Cash rental.	Estimated value of sir, khudkashtand land held by privileged tenants with rate of valuation per acre.	re- ceipts.	Total.
1 *	2	3	4	5	6	7	8	9
Rs. s. p.	Bs. a. p. 28,677 2 0	Bs. a. p.			Rs. a. p.		57 0 0	Rs. s. p

-	ē .		1	A	nalysis of inco	me on w	hich assessmen	nt based.	
		Percentage	Percentage of	Present cash		Resul	ting from va	luation.	
Present revenue.	Proposed revenue.	of present revenue on total estima- ted income of former settlement (column 9 of Statement X).	proposed revenu on total estima- ted enhanced income (column 5 of Statement X).	e receipts (lin 3 of State- ment VII col. 4 of Statement VIII and cols. 2 and of State- ment IX).	Rental va of sir and kasht, exc actual ca ceipts (i. of State	khud- duding ssh re- c. col. 7 ment inus	Rental value and held by vileged tenan excluding, ca- eccipts (i.e., of Statement minus col. 5	pri- tts, (differ sh tween col. line 3, IX, 6 of 8	enhance- proposed erence be- proposed erence 5 an cols. 2 an statement (II).
1	2	3	4	5	6		7		8 .
Rs, a, p,	Rs. a. p.			Rs. a.	p. Rs.	a. p.	Rs. a.	р.	Rs. a.
10,802 0 7	20,015 0 0	53	55· 5	27,398 8	5,157	7 1 0	777 4	0	2,703 4
				XII.					
		Compare inc	rease (+) or decr	rease (—)	*	(+) or	re increase decrease (—) cent in	Incidence cultiva	per acre
Actual increase (+) or decrease (-) of proposed on present revenue.	In proposed cash rental (columns 1, 2 and 6 of Statement X).	In valuation of sir, khudkasht and privileged land (columns 3 and 7 of State- ment X).	In Siwai income (columns 4 and 8 of State- ment X),	Net increase or decrease.	Increase (+) or decrease (-) per cent of proposed revenue over present revenue.	Area in cultiva- tion (co umn 4 co State- ment V	income l- (columns of 5 and 9 of State-	revenue on area of	Proposed revenue of present area.
1	2	3	4	5	6	7	8	9	10
Rs. a. p. 9,212 15 5	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a, p.	85	40	76	Rs. a. p.	Rs. a.

XIII.

Distribution of revised revenue between malik makbuza and malguzari lands.

Revised payments on malik makbuza lands.	Amount of revised payments taken as revenue payable to Government.	Amount of revised payments relinquished to malguzar as drawback.	Percentage of drawback on revised payments.	Balance of revised revenue chargeable to malguzari lands.	Percentage of balance on malguzari assets [column.5 of Statement X, minus column 1.]
1	2	3	•	. 8	6
Rs. a. p. 19 6 0	Rs. a. p.	Rs. a. p. 2 14 0	. 15	Rs. a. p. 19,995 10 0	56

ABSTRACT OF ORDERS, PALLARI GROUP (No. XVII.) OF THE RAIFUR TASHIL.

Letter No. C. 115-A. of 12th
October 1889

Rent-Rate Report.—The unit rates proposed were
sanctioned with the following exceptions:—

No.	Name.	Rate proposed.	Rate sanctioned
13	Sakri	.75	.70
33	Patharidih	.80	.75

A caution was conveyed against effecting too great and sudden enhancements in individual cases.

Lover No. $\frac{16588}{78}$ of 2nd December 1889.

Assessment Report.—The assets, as recorded at Settlement, as now revised, and as aunounced, were as follows:—

	At Settlement.		As re	vise	ı.	As announced.			
	Rs.	a.	p.	Rs.	a.	р.	Rs.	a.	p.
Cash rental	15,000	6	9	25,993	3	7	25,993	3	7
Rental enhancements	***	•••		2,703	4	I,	2,730	8	5
Value of land held by malguzars or privileged									
tenants	5,362	2	0	6,569	10	0	6,569	12	0
Siwai	57	0	0	770	0	0	770	0	0
Total	20,419	8	9	36,036	2	0	36,063	8	0

At Settlement a jama of Rs. 10,816-3-1 absorbing 53 per cent. of assets was imposed. This was subsequently reduced to Rs. 10,802-0-7 in land acquisition operations.

Since Settlement the group had made considerable progress. Cultivation had increased 40 per cent. and the income of malguzars 59 per cent. The rent-rate had spontaneously developed 14 per cent. Owing to the unevenness of rents in the different mahals, 10 per cent. rent enhancement had resulted from the application of the unit rates. This was sanctioned.

The mode of assessing siwai was approved. A revised jama of Rs. 20 020 was recommended, falling at a little over 55 per cent. of assets. This was sanctioned without alteration. At the same time it was pointed out that the indebtedness of proprietors could not ordinarily be excepted as a good reason for remitting revenue.

The Settlement Officer's proposals, with regard to the revision of malikana, were approved; and in one case (Khapri No. 41) in which the Settlement Officer omitted to fix it, a malikana of Rs. 20 was assessed.

Details of village assets and jamas are as follows :-

			SAN	CTIONED P	ROPOSALS.				
Number and name of mahal.	Payments by malik- makbuzas.	Absolute occupancy.	Rental.	Ordinary.	Total rental.	Total assets.	Revised revenue,	Percentage of revised revenue on revised assets.	Percent age of present revenue on assets of former Settlement.
	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs,		
1. Pallari		128 2 0	682 2 0	1,237 12 0	2,048 0 0	2,435 10 0	1,250	51	36
2. Chherkapur	***	259 8 0	950 6 0	495 4 0	1,705 2 0	1,752 0 0	1,000	57	57
3. Amera		97 12 0	337 4 0	480 14 0	915 14 0	1,150 2 0	085	59	59
4. Kandwadih	***		6 8 0	109 4 0	115 12 0	174 4 0	90	51	53
5. Kesla	***	22 0 0	320 12 0	213 4 0	556 0 0	623 12 0	345	55	49
6. Kosmandi	***	***	384 2 0	232 4 0	616 6 0	692 0 0	380	55	47
7. Rasota	***	103 6 0	280 10 0	109 14 0	493 14 0	620 8 0	350	56	45
8. Binauri	***	158 12 0	258 0 0	230 0 0	706 12 0	717 0 0	410	57	60
9. Achholi	***	***	664 4 0	108 9 0	772 10 0	831 4 0	455	55	48
10. Gatapar		65 8 0	234 12 0	133 2 0	433 6 0	544 0 0	300	55	52
11. Datan		118 2 0	191 12 0	1,251 12 0	1,569 2 0	1,864 4 0	1,200	64	74
12. Tilda		10 0 0	426 2 0	54 4 0	490 6 0	502 6 0	310	55	47
13. Sakri, I	V.	33 2 0	112 0 0	62 4 0	207 6 0	233 10 0	130	55)
14. Sakri, 11		29 10 0	122 2 0	76 2 0	227 14 0	237 - 6 0	130	55	57
15. Bodtara	1		87 12 0	68 4 0	156 0 0	182 2 0	90	50	47
16. Saudi		19 4 0		28 0 0	99 8 0	188 0 0	95	51	47
17. Mundpar, I		16 0 0		136 2 0	174 10 0	270 4 0	145	53)
18. Mundpar, II .		10 8 0		28 2 0	39 2 0	96 0 0	50	52	\$ 47
19. Kesla		-,1	146 0 0	44 4 0	190 4 0	192 8 0	100	52	48
20. Sakri		5 8 0		232 8 0	307 12 0	493 8 0	265	54	62
21. Sasha		137 2 0		329 4 0	750 8 0	955 14 0	560	59	67
22. Sundri			182 10 0	81 8 0	264 2 0	281 8 0	150	53	63
23. Deosundra		***	539 10 0	484 10 0	1,024 4 0	1,165 12 0	700	60	42
24. Sarra alias		***		10.7 10 0	1,021 4 0				
Israbhata		31 8 0	148 14 0	159 6 0	339 12 0	422 12 0.	225	53	59
25. Ghirghole		49 2 0	160 12 0	112 4 0	322 2 0	435 8 0	235	54	49
26. Sindhora		47 6 0	156 6 0	3 14 0	207 10 0	310 0 0	165	58	60
27. Goda	***	88 6 0	231 0 0	312 0 0	631 6 0	766 12 0	425	55	56
28. Kodwa		38 4 0	386 12 0	274 0 0	699 0 0	815 8 0	425	52	56
29. Gaband		161 2 0	237 12 0	15 2 0	414 0 0	633 8 0	355	56	60
30. Matwali			122 0 0	38 0 0	160 0 0	250 0 0	125	50	52
31. Sundri		84 0 0	206 0 0	34 8 0	324 8 0	382 0 0	200	53	66
32. Sisdeori			431 0 0	351 2 0	782 2 0	1,209 0 0	675	56	53
33. Patharidih	*	47 8 0	123 0 0	96 14 0	267 6 0	413 8 0	215	52	44

168 0 0 541 12 0 85 0 0 794 12 0 856 12 0

580 10 0 1,102 0 0 1,835 0 0

206 10 0 314 12 0

495

750

50

62

Ann.				3		4		
			Rental.		5,			Percent. Percent-
Number and name by mal	Payments by malik- makbuzas.	Absolute occupancy.	Occupancy.	Ordinary.	Total rental.	Total assets.	Revised revenue.	revised revenue on assets of former Settlement.
•	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs.	
36. Ghotiya			73 8 0	172 14 0	246 6 0	280 4 0	145	52 27
37. Kukda	***	64 12 0	185 8 0	113 8 0	363 12 0	487 8 0	250	51 56
38. Phauda		30 10 0	73 G O	24 4 0	128 4 0	220 0 0	115	52 77
39. Janglor		41 12 0	92 12 0	122 12 0	257 0 0	452 0 0	240	53 55
40. Kaudiya		17 0 0	320 12 0	324 8 0	662 4 0	896 4 0	490	55 41
41. Khapri	***		*****	193 8 0	193 8 0	523 8 0	285	55 68
42. Bhusda	'	***	561 10 0	212 8 0	774 2 0	861 8 0	450	52 34
43. Kanwadih	***	23 6 0	67 12 0	180 14 0	272 0 0	396 8 0	210	53 57
44. Sauhada	***	26 8 0	184 6 0	370 10 0	581 8 0	749 8 C	425	57 61
45. Kuchi	***		49 4 0	330 10 0	379 14 0	497 0 0	270	54 53
46. Haradbhata			354 0 0	206 10 0	560 10 0	650 0 0	865	56 52
47. Khaira		72 8 0	91 8 0	207 8 0	371 8 0	519 12 0	285	55 62
48. Khartora			289 8 0	25 12 0	315 4 0	389 12 0	210	54 57
49. Seja	***	106 14 0	206 12 0	45 10 0	359 4 0	492 14 0	265	54 56
50. Jarwe, I		63 6 0	143 4 0	252 4 0	458 14 0	602 12 0	840	56 }
51. Jarwe, II		92 10 0	176 2 0	227 8 0	496 4 0	662 4 0	380	57 5 52
52. Domha		17 8 0	213 4 0	10 8 0	241 4 0	308 0 0	165	53 64
53. Gandakusmi .		90 14 0	102 0 0	34 10 0	227 8 0	349 0 0	190	54 66
54. Gaitra		***	229 8 0	190 12 0	420 4 0	504 8 0	280	55 70
55. Latera		22 4 0	30 0 0	274 4 0	326 8 0	563 0 0	310	55 55
56. Sundrawan		83 6 0	331 0 0	288 0 0	702 6 0	950 12 0	550	56 59
57. Bohardih	10 0 0	43 8 0	192 0 0	230 8 0	476 0 0	5.3 0 0	220	55 68
Total	19 6 0	2,933 0 0	3,381 12 0 1	2,389 10 0 28	8,723 12 0 3	5.063 8 0	20,020	55 52

RENT-RATE REPORT OF THE ROHAST GROUP (No. XIX) OF THE RAIPUR TAHSIL.

This group consists of 84 square miles of malguzari area and some Government Forest intermixed. It comprises 55 villages or 57 mahals. Dattan and Tilda have each been perfectly partitioned into two mahals. Each of the 53 other villages is a separate mahal. The tract is bounded on the West by the Pallari group. On the South by the Sirpur group. On the E.st by the Mahanaddi and on the North by the Simga tahsil.

The country is a somewhat poorer edition of the Pallari group, which it resembles in many particulars. There is not much bhata here but matasi is more prevalent. There is vary little kanhar, even less than in Pallari. The soil especially of the riverain villages is inferior, and not a few villages are subject to floods. Altogether the matasi here is not so good as in the Pallari group. In point of position many villages are on a par with the Pallari estates, but there are not a few in which the cultivation is on slopes steeper than are usually found in Pallari. Again the river villages are cut up by water action and some bahras are found in which a good crop is doubtless obtained in years of normal rain-fall but where the risk of the seed being washed away has also to be considerd.

- 2. Apart from the Mahanaddi there are no streams of any importance which touch or traverse the group. The nalas which flow Eastwards through the group are very small and do but little good or harm.
- 3. There are no obstacles to traffic in the group and produce finds its way westwards to Pallari and Dattan and thence into Raipur, though some resort is also had to the Baloda bazar. As the distance of the various villages from Raipur ranges between 45 and 55 miles, the group is somewhat out of the way. There are no bazars of any importance held within the group.

4. The villages are held as follows :--

Proprietary body.

(a) by Banias ... 18
(b) ,, Chamars ... 12
(c) ,, Brahmins and Bairagis. 10
(d) ,, Mahomedans ... 4
(e) ,, Gonds ... 3
(t) ,, Sonars ... 2
(g) ,, Telis ... 2

and (h) Rajputs, Kurmis, Kawars, Marars, Rawats and Mahras each hold 1 estate.

The Banias consist of three branches of the old Tahut lari family represented respectively by Chungusao, Jodhrai and Gopal Singh. These men are harsh landlords as related in the Baloda group Rate report. Kapilnath of Sirpur holds two mahals. He is a wealthy man.

Of class (b) Lachmandas Mahant a large landlord holds 4 mahals, while the other proprietors are not unprosperous. The Mussulmans and Sonars are not badly off. Most of them are grasping landlords. Several of the Chamars are decidedly well-to-do, but the bulk of this caste and the Gonds are indebted. The Telis of Rohasi are rich. The proprietary body then, speaking generally, is prosperous.

The most noticeable feature is the absence of those happy and contented Kurmi communities such as Pallari, Kusmi and Sisdeori of the Pallari group.

5. The tenantry are not in my opinion so prosperous as in the Pallari group, but they are

better off than their compeers of the Baloda group, where the
soil is somewhat inferior. The rent-rate has been pushed up
without stint in Rohasi as in Baloda, while the malguzars of
the Pallari group have shown more consideration for their ryots. When it is borne in mind
that this was a very rough tract at Settlement, that tigers were shot round Rohasi, and that
since then cultivation has expanded 85 per cent, it is somewhat surprising that the all-round
rent-rate has advanced 21 per cent.

6. The details of village areas will be found in Statement V.

The apparent increase in area is 11 per cent, a high figure, which is attributable to the fact that the jungle portions of the district were surveyed with less care at Settlement.

Of the total area 74 per cent is occupied, and 73 per cent in cultivation. The new fallow area is over 10 per cent and excessive. This group has a large area of dorsa tikura of steep raviny type. When the rain-fall is short, as it was in the year of record, this land does not retain enough moisture to enable a rabi crop to be grown.

Of the unoccupied area part is tree forest, and a large area is accounted for by the sandy wastes of the Mahanaddi, but the greater part is scrub jungle fit for the plough.

The tanks, as a rule, are not good and only 1,185 acres are irrigable of which 131-16 acres are valued at dry rates in view of recent tank improvement. The number of ploughs has trebled while cattle have more than doubled. There are now about 3 cattle to one plough, which is sufficient as an average.

7. The classification of the area in cultivation is given in Statement III.

Classification of soils.

The proportions in which, the various soils are found are contrasted with the figures of neighbouring groups:—

	Name of groups.		Kanhar.	Dorsa.	Matasi.	Bhata.	Kachar.
Pallari			Acres.	Acres.	Acres 43	Acres.	Acres.
Baloda		•••	20	45	23	12	
Gooloo	***		261	40	221	1	4
Rohasi			4	36	58	2	

There is then only 40 per cent of black soil here to 76½ per cent in Gooloo and 54 per cent in Pallari.

The classification by position is contrasted with that of Baloda and Pallari :-

		Irrigable and gao- rasa.	Irrigable.	Gaorasa.	Bahra.	Gabhar.	Dadha.	Tangar.	Geuh- wari.	Tikura.
	_	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	A cres.	Acres.
Paloda Pallari Rohasi	•••	·07 ·19	2 4 2	2 2 2	1 2	9 5 7	41 53 56	8 7 11	8 18 6	28 10 14

There is then less irrigable land and less geuhwari bhari here and more tangar and tikura than in Pallari, but the areas classed as bahra and gabhar are larger. The bahras are however of somewhat poor order. The larger gabhar area is a necessary accompaniment of greater unevenness of surface, the good fields being found at the base of stiff slopes.

Crops.

8. The cropping of the past and present Settlements is contrasted in Statement IV.

Rice covers 4/5ths of the total area in cultivation; and relatively speaking other crops are but little grown. There are however 2,809 acres under kodon. The areas under wheat and linseed have increased, but are still inconsiderable. The area under cane has shrunk. Double cropping is not much practised apparently but the short rain-fall partly accounts for the small area recorded.

9. Statement VI contains the details of holdings. The area held by malguzars has increased 3 per cent, and 17 per cent of the occupied area is held as sir or khudkasht.

Absolute occupancy tenants only hold 6 per cent, and the area held in this right has declined. Of the rest, occupancy tenants hold 28 and ordinary tenants 41 per cent of the total area. The high percentage held by ordinary tenants is attributable to the large expansion of cultivation.

The details of payments are contained in Statement VII.

10. Cash assets have increased 165 per cent and if sir payments be included the increase is 174 per cent. There were no occupancy tenants at Settlement.

The absolute occupancy rate has tisen 21 per cent, and the ordinary rate 28 per cent.

The all-round rate has advanced 21 per cent. The absolute occupancy and occupancy rates seem fair and reasonable, but the ordinary rate has been pushed up too high in my estimation.

11. Statement A. shews that at Settlement Rs. 6,539 was assessed on a nikasi of Rs. 12,168-3-9, absorbing 54 per cent of assets. Since then the nikasi has advanced no less than 125 per cent, which is due Statement A. partly to the 85 per cent increase of cultivation and partly to the 21 per cent rise of the rate. This is an enormous development, and a very large increment of revenue is obtainable without touching rents. Great moderation is then desirable in fixing the central unit-rate.

12. The black soil geuhwari bhari is inferior and stony here as in the rest of the Lown parganah. As in dealing with Pallari and Baloda, I reduce factors for kanhar and dorsa geuhwari bhari.

The bahras in this group are found in the vicinity of the Mahanaddi. Most of them are inferior and partake of the nature of nars, being narrow and steep, so that water rushes through them to join the river. I accordingly reduce the factors.

I have also thought it desirable to reduce the factor for dorsa tikura which is of particularly light type along the Mahanaddi and a good deal cut up by ravines. In years of deficient rain-fall a great deal of this land lies fallow.

Dadha matasi is not so good as in the Pallari group where the factor was raised. I adopt the sanctioned factor in the case of this group.

Staten	ent C.		13.	The incidence	es are as fol	lows:—		
Over	2.20	is	1		Over	1.39	is	4
"	2.10	,,	2		,,	1.20	,,	6
22	1.90	,,	1		,,	1.10	,,	8
,,,	1.70	95	1		"	1.00	,,	•
"	1.60 1.50	"	5 3		"	·90	,,	3
92	1.40	, 21	2		"	.70	"	8
**		"	-		27	,,	"	
						Total		57

They differ then very widely and a large number are abnormally high. No less than 40 are over 1.00, and 13 of these are over 1.50. The reduction of factors has doubtless something to do with this. But the payments are undoubtedly very high for the quality of the soil and the general character of the position. The high rates are not to be attributed altogether here to the grasping nature of the Bania proprietors, for Banias hold only one of the 5 villages with the highest incidences. No. 44 Khaira incidence 2.27 is held by Gopal Singh Bania and No. 24 Dhawrabhata (2.14) and No. 17 Deori (1.99) by Sonars who exact very high rents in all their villages. No. 42 Khapri (2.13), is owned by intelligent Chamars who are grasping landlords, and No. 52 Riwa (1.74) by Rawats. In the latter case however, the high incidence is a heritage of Settlement, the acreage rate having fallen 8 per cent since then.

Explanations of other high incidences will be found in Statement C.

Central unit-rate for the group.

Incidence of occupancy and ordinary tenants' rents per acre. At former Settlement. At present.		ts' Further in		unit inci- dence for	Central unit-	Increase per cent.	Reasons.
		per cent.	considera- tion.	the group.			
1	2 .	3	4	, 5	6	7	. 8
0 9 3	0 10 11	+18	1 y	1.15	-90		

The occupancy cum ordinary rate has advanced 18 per cent, and the average unit incidence is 1.15. This is decidedly high. I have endeavoured to show above, that this is a group in which it would be desirable to exercise great moderation. I accordingly adopt 90 as central unit-rate which is very much below the unit incidence.

There are only 14 mahals in which the incidence is below '90, and ranges between this figure and '70. Thus very little rent enhancement is sought, and but little will be obtained.

The villages have been classed as follows :-

A.=.95.		· B.= ·90.	C.=.85.
Kohrod.	Datan No. I.	Lakaria.	Khairi.
Kumbari.	Datan II.	Tipan.	Pahuda.
Dhabadih.	Laloni.	Nawagaon.	Sariya.
Khainda.	Mudiadih.	Watgan.	Kanakot.
Mohtara.	Dhumni.	Dhawrabhata.	Thelki.
Lachanpur.	Khaira.	Oodan.	Dhawrabhata (Sonar) Do. (Muhant.)
Gadhi.	Dharaseo.	Chorhadih.	Semariya.
Malni.	Rampur.	Khapri.	Mohan.
Kouari,	Kusmanda.	Rohasi.	Boda.
Sirsahi.	Deori.	Khaira.	Bijradih.
	Bansbinori,	Amethi.	Junwani.
	Gabowd.	Temri.	
	Sitapur.	Khairwardih.	
	Tilda. No. I	Semaria.	
	Tilda. II.	Datrengi.	
	Chhedia.	Charoda.	v est
	Balodi	Bamni.	
	Chhirkapur.	Riwa.	
		Tamori.	• 7

The number of average mahals to which a unit-rate of 30 is deemed applicable is 35, while 10 are ranked above and 12 below this standard.

Class C. consists of villages lying along the Mahanaddi and cut up by river action, e. g. Mohan, Boda, Bijradih, &c. or of villages such as Kanakot lying in the vicinity of Government jungle, where the cultivation is backward and of rugged character, or of estates which owing to their high lying position and steep slopes are deficient in fertility. Instances of the latter class are Semaria and Dhawrabhata (Mahant).

The characteristics of the B class are such as have been ascribed to the group in the preamble. Matasi dadha of fair quality prevails, and a little dorsa bhari is occasionally found, but tikura is more common. Rice and kodon are the chief crops. The water-supply cannot be termed good and there is not much irrigation.

The best mahals of class A. are found in the North and North-East of the group. Here the position is generally more favourable and many of the mahals have a larger proportion of black soil than is found in an estate typical of the group.

14. In conclusion for the purposes of contrast I append a statement shewing the figures connected with the fixation of a central unit-rate in the previously submitted groups of the tahsil.

Name of group.	Per cent rise and fall in rent-rate.	in-	Unit incidence.	Central unit-rate adopted.
1. Sonsilli	+6	+36	-80	-90
2. Rawa	+10	+40	•90	₩ 1.00
3. Boriya	-2	+ 34	*84	-90
4. Raipur	5	+ 45	•86	-95
5. Ganowd	+17	+50	*88	.88
6. Borid	-4	+ 23	•75	**** •85
7. Kumbhari	_9	+39	-72	*88
8. Abhanpur	+3	+41	.85	-95
9. Kukda	-8	+52	-90	•90
10. Kurra	-17	+28	-69	-90
11. Beldarseoni	+2	+ 32	-82	-95
12. Bansod	-11	+24	.70	.85
13. Arang	-12	+29	-77	-90
14. Rajim	+15	+ 68	-88	-95
15. Belsondha	-21	+39	-70	*80
16. Gooloo	-24	+ 27	-74	490
17. Sirpur	-15	+93	-75	.75
18. Pallari	+10	+59	*86	*85
19. Rohasi	+18	+125	1:15	-90

The average unit incidence is then very much higher than in any previous group of the tahsil while '90 is a very moderate central unit rate, for in several groups '95 or 1.00 has been adopted.

RAIPUE:
The 24th September 1889.

L. S. CAREY,

Settlement Officer.

ASSESSMENT STATEMENT OF THE ROHASI GROUP (No. XIX) OF THE RAIPUR TAHSIL.

I .- Revenue demand.

*	**			100	De	tail of balances.
∆ s fixed	at last Settlement.	At present.	Detail of changes.	Year.	Amount.	How disposed of.
	1	2	3	4	5	6
	Pas. a. p.	Rs. a. p.				
	6,539 0 0	6,539 0 0	•••			•

II.—Changes in proprietorship.

At Settlement.		At present.		w 1
Name of each share-holder.	Extent of share.	Name of each share-holder.	Extent of share.	Remarks.
	2	3	4	5

III .- Area in cultivation classed according to soils, position, &c.

		1	Position class.														
Foil class.		Irrigable and gaurasa.	Irrigable.	Gaorasa.	Bahra.	Gabhar.	Dadha and Nar.	Tanjar.	Geonhari. bharri.	Tikura.	Total.						
		Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.						
Kanbar			26.53	6.10	101-21	38.36	456-33		583-01	819-79	1,531.3						
Dorsa		43.27	319-81	128.85	490-43	674-93	6,277.60	917.75	1587-28	3,559-56	13,999-4						
Matasi	•	147.07	503-92	647.34	71.34	1,918-65	15,172.34	3,132.79		1,300-37	22,893-8						
Bhata		5-41	4.28	128-50			108:70	154.64		472-88	874-4						
(Pal.									5-61		5-61						
Kachhar Pat-			2.62	11.03						76-86	90-51						

IV .- Cropped area classified according to crops.

	Wheat.	Rice.	Sugar-cane.	Linseed.	Kodon.	Other crops.	Total.	double cropped.	Croped area.
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
At last settlement	266-69	17,870.46	83.02	125.90	1,440-29	484-49	20,27.95	12-58	20,259-27
At present	1,414.81	28,708-64	10.01	1,339-25	2,809-30	1,824.57	36,156-58	850-83	35,305-75

V.—Details of village area.

		ALC: NO. TELL	Occupied a	rea. *			-	Une	ecupied area.		-	-	Area irrigated	ł				
	Area	in cultivatio	n.	Area out of cultivation,					Under water, hill							Number	Nümber	Numbe
	Under crop.	Fallow of 3-years or under.	Total.	i. e. waste and fallow of more than 3 years.		Groves.	Tree forest	Scrub jun- gle and grass.	and rock, and covered by roads and buildings.	Total area unoccupied.	Total area of village.	From tanks.	From tanks. From other sources.		Number of irrigation wells.	of artificial tanks.	of ploughs.	of plong
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	-	1		
At present	35,300-62	4,091.22	39,391.84	265-65	39,657-49		2,629-62	7,923.32	3,559-97	14,112 91	53,770-40	973 07	212-49	* 1,185-56	18	185	3,094	9,040
Percentage on total area of areas in columns 4,6 and 15			78		74									2			*	-2 TE
Compare entries of last Settlement for columns 2, 4, 6, 12, 15, 16, 17, 18 and 19	1		21,226.75		21,531-79						48,331-44			88.74	3	84	1,008	4,371

^{*} Indudes 131.16 acres remitted in consideration of improvements.

VI.—Details of holdings.

		Held by ma	alguzars.			by malik- akbuzas.		by revenue grantees.		by absolute ancy tenants.			Held by tenants of superior	Held by or tenan		Held rent	-free or by	Total occupied
	As sir.	Other than sir.	Total.	Area of total leased.	No. of hold- ings.	Area.	No. of hold- ings.	Area.	No. of hold- ings.	Area,	No. of hold- ings.	Area.	class in ordinary tenant right.	No. of hold- ings.	Area.	As grant from malguzar.	In lieu of service.	area (to agree with column 6 of State- ment V.)
1	2	-8	4	5 .	6	7	8	.9	10	11	12	13	14	15	16	17	18	19
	Acres.	Acres.	Acres.	Acres.		Acres.		Acres.		Acres.		Acres.	Acres.	1	Acres.	Acres.	Acres.	Acres.
At present	5,518-34	1,197-02	6,715-36	692-69		66.73			134	2,260.58	826	11,233.09	2,252 29	17.50	16,231.98	340.31	555-62	39,657-44
Percentage on total occupied area of areas in columns 4, 11, 13 and 16		- •	17				1			6		28	•••	"	41	•		
Compare entries of last Settlement for columns 4, 11, 13 and 16.			6,517.74					•		2,740-33				•	11,979-27			

VII .- Details of malik-makbuzas and tenants' payments.

VIII	Details	of Siwai	income
A TITE	- ID C UGALLE	UL SITTAL	I III COM C.

			Tenar	its.	Treat to the		1	140			
	Malik-makbuzas.	Absolute occupancy.	Occupancy.	Ordinary.	Total.	Source.	Amount at former Settlement.	Amount in year of pre- sent Settle- ment.	Amount assumed as average.	Benna	rks.
1	2	3	4	5	6	1	2	3	. 4	· ·	
	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Change country country fronts.	Rs. a. p.			populitarialities requirement per	
At last Settlement	11 7 6	1,170 1 10	//	6,954 4 0	8,124 5 10		33 0 0				
Incidence per acre	0 5 9	0 6 10		0 9 3	0 8 10			* 1		**	
At present		1,164 6 0	6,711 11 10	13,644 9 9	21,520 11 7					•	
Incidence per acre		0 8 3	0 9 7	0 11 10	0 10 9	*					
As proposed									-		
Incidence per acre				100	114						
Increase per cent of proposed over present payments											
Compare as deduced from rate		* m			***						

				A	t last Se	ttlem	ent.										At pre	sent						rease tleme	since	
Serial nwber of mahal,	Main circuit and sub- division,	Name of villages,	Ca	ish.	Estima value o and m	f sir uafi	Tot	al.		Reve	nue.	ag	ercent- re on in- come.	in m ter	h include pay ents of nants of sir.	f.	Estin value khud and n las	of si lkash nuafi	r,	To	tal.		Actu	ıal.	Per cent.	Increase per cent in culti- vation on pre- sent.
1	2	3		4	5			6	-	- TA	7	-	8		2)	- 4	10	1	1	Ĭ.	1.	12		13	14.
15. **			Rs.	a. p	Rs.	а. р.	Rs.	a.	p.	Rs.	a. p	0.			Rs.	a. p.	Rg.	a.	p.	Rs.	a.]	p. I	ls.	а. р	,	
1	$\frac{1X}{6}$ (36)	Datan Mahal (Bania).	h										*	[316	8 4	4	4	0	320	12	4				1
2	1X -6-(36) 1X	Datan Mahal II (Brahmin).	260	0 8	80	15 9	341	0	0	213	0	o	63	1	172	5 7	18	9	8	190	15	3 1	70 1	11 7	50	51
3	1 (36)	Saloni	159	0 0	67	0 0	226	0	0	155	0	0	€8		435	8 (57	8	0	493	0	0 2	267	0 (0 118	
4	1X 5 (36)	Mudiadih	28	0 (29	3 8	57	3	8	30	0	0	53		173	0 (64	Ó	0	237	0	0 1	79	12	4 316	340
5	1X 4 (36	Dhamni	. 146	0 (59	0 0	205	0	0	95	0	0	46		331	12 (92	3	10	423	15 1	0 2	18 1	15 10	0 107	9
6	IX (36)	Khairi	80	7 (3		.30	7	6	16	0	0	53		137	0 (10	12	4	147	12	4 1	117	4 10	0 390	37

STATEMENT A.—Rohasi Group (No. XIX) of the Raipur Tahsil—(Contd.)

					.	A	t last	Se	ttlen	ent.						1					At	presen	t.	,				Ir	Set	se s	ince ent.	
Serial imber of nahal.	Main eircuit and sub-division.	Name of villages		•	Cash		valu an Ja	1e o	ated f sir nuafi	- Charles	Tot	al.		Reve	nue.		Percent-age on in-		Cash ing pa ing pa ments enants	y- of		Estim value o khudk and m land	f sir tasht uafi	;	Т	'etal		Ac	ctual	•	Percent	Increase per cent in culti- vation on pre- sent.
i	2	3	-		4			5	,		6		-		7		8	-	9	_	-	10				11			12		13	14
7	1X (87)	Panhada .			a. 0 1	-			4 1	1		s.]		Rs.	a. 0		58		Rs 188	a.]	p. 0	Rs. 48					p. 1 10		a.*			73
8	X (41)	Kohroud	•••	45	8 14	3	1	97	13	3 1	556	11 1	1	315	0	0	57		978	8	o	49	14	0 1	,028	8.6	3 0	47	1 10	1	85	56
9	$\frac{X}{3} (41)$	Kumhari		21	2 3	. 0		\$ 0	13	1 21	53	0 4		149	0	0	58		545	3	0	246	4	0	79]	1 7	0	5 38	8 6	8	2 13	120
10	X (41)	Dhabadih		5	0 0	0	-	64	11	6	114	11	6	45	0	0	39		146	8	0	6	2	0	152	2 10	0	37	7 14	6	58	220
11	$\frac{X}{-\frac{5}{6}}$ (41)	Khaindba		16	8 1	3	66	3	7 4	2	34	8 7		123	0	0	53		503	8	0	6	0	8	569	8	8	385	5 0		143	157
12	X (41)	Khaira (Kalav)		22	0 7	4		17	6	4	267	18	8	125	0	0	47		555	4 0	-	63	12	0	619	0	0	351	1 2		131	52
				1							*					1						dist		1	di-	•						

		7.]						+			1			1	1					1	1			1			1	80 ² -73		
13	X (41) Dharaseo		189	6	6	168	0	0	355	10	6	148	0	0	42	662	4	,6	135	5	6	797	10	0	441	15	.6	124	101	`
14	XI (42) Rampur		54	5	5	45	0	0	99	5	3	48	0	0	48	131	12	0	40	5	2	172	1	2	72	11	11	74	74	
15	XI (42) Kosmenda	•	115	8	.0	. 75	6	4	190	14	4	121	O	0	63	516	0	0	91	14	9	607	14	9	417	0	5	218	88	
18	XI (42) Lariya		82	15	3	27	2	0	110	1	3	65	0	0	5 9	349	0	0	29	12	8	378	3 12	8	268	11	5	245	107	
17	XI —32 (42) Deori		199	13	3	93	4	3	293	1	6	138	0	0	47	477	8	0	194	8	6	672	0	6	378	15	0	129	28	
. 18	XI (42) Kanakot		26	8	0	36	7	4	62	15	4	19	0	0	30	157	4	0	1	8	0	158	12	0	95	12	8	152	244	H .
19	XI 36 (42) Bansbmori		102	0	0	55	8	0	157	8	0	67	0	0	43	215	12	6	108	θ	0	323	12	6	166	4	6	106	145	
20 1	XI Mohtara -		71	10	0	70	14	10	142	8	0	59	0	0	42	835	8	0	50	15	0	386	7	0	243	15	0	172	128	
21	XI (42) Thelka		46	3 0	0	57	14	4	103	14	4	87	0	0	84	294	0	0	140	14	0	434	14	0	33 0	11	c	318	177	
22	X1 (42) Gaband		95	8	0	76	14	0	172	6	0	85	0	0	49	291	0	0	78	2	0	369	2	0	196	12	0	141	104	; 6
	"				1			1	i be					-	1						1			1			1			5

			- A	t last Settleme	nt.		*	Atı	present Settlen	nent.	Increase since Settlement.	
	Main circuit- and sub- division.	Name of villages.	Cash.	Estimated value of sir and muafi land.	Total.	Revenue.	Percentage on income.	Cash including payments of tenants of sir.	Estimated value of sir, kudkasht and muafi land.	Total	Actual. Per o	Increase per cent in cultivation on present.
1	2	8	4	5	6	7	. 8	9	10	11	12	13 14
	X1		Rs. a. p	Rs. a. p.	Rs. a. p.	Rs. a. p		Rs. a. p.	Rs. a. p.	Rs. a. p	Rs. a. p.	
23		Sitapar	56 4 6	63 12 0	120 0 6	63 0 (52	390 0 0	203 2 0	593 2 0	473 1 6	394 57
	ХI	*										*
24	200	Dhourabhata (Sunar).		86 0 0	86 0 0	36 0 (42	142 0 0	59 12 3	201 12 3	115 12 3	135 158
25	XI (43)	Lutchanpur	214 10 8	86 0 8	300 10 11	147 0	49	763 2 0	40 8 0	803 10 0	502 15 1	167 127
26	XI 26 (43)	G-dri	42 1 0	49 11 8	91 12 8	40 0	10				252 5 3	274 158
	26	Gadhi ,	72 1 0	4011	91 12 0	200	43	23 8 14 0	105 3 11	344 1 11	202 5 3	274 158
27	XI (43)	Tilda Mahal I (Kalan Rajput)						277 15 0	83 9 0	361 8 0	1	
28	XI	Filda Mahal II Khurd (Bania)	180 7 6	22 8 0	202 15 6	108 0 0	53	190 3 0	11 15 0	202 2 0	360 10 6	178 74

1	1.2					1				*		diam'r.							1	19.7		1	7(1.9		1					
	XI (43)	Malni		106	0.	0	57	13	9	163	13	9	93	0	0	57	203	0 (84	9	0	287	9	0	123	11	3	76	
14.00	XI 22 (43)	Kunari		252	0	0	141	15	0 -	898	15	0	250	0	0	63	632	4 (0	162	1	6	794	5	0	40 0	6	0	101	
	XI (43)	Sirsahi		25	0	0	39	8	6	64	8	6	28	0	0	44	77	0 (0 .	66	14	0	143	14	0	79	5	6	123	
	XI (49)	Chediya		178	8	0	85	13	2	264	5	2	137	0	0	52	504	8 (6	4	0	510	12	0	246	6	10	93	
	XI (49)	Balodi		205	10	9	99	14	0	305	8	9	228	0	0	75	846	0 (180	0 (1	,026	0	0	720	7	8	236	
	XI (49)	Cherkadih		125	3	0	92	7	0	217	10	0	154	0	0	71	390	0 (153	3 ;	3	5 43	3	3	325	9	3	149	
,	XII	Lakadiya		132	5	0	60	10	0	192	15	0	115	0	0	60	292	9 (68	6 (3 6 0	15	0	168	0	0	87	
	XII (52)	Tipan	 	193	4	0	63	8	0	256	12	0	166	0	0	65	470	1 0		100	3 5	:	[570	4	9	313	8	9	122	4
	XII 24 (52)	Nawagaon		166	0	0	35	4	8	201	1 4	8	155	0	0	77	246	0 (61 1	12 9)	307	12	9	106	8	1	53	
			. 1																-			-						1		

STATEMENT A.—Rohasi Group (No. XIX) of the Raipur Tahsil—(Contd).

			·At	last Settlemen	t.				At present.	Increase since Settle ment.	2
Serial number of nahal,	Main circuit and Sub- division.	Name of villages.	Cash.	Estimated value of sir and muafi	Total.	Revenue.	Percentage on income.	Cash including payments of tenants of sir,	Estimated value of sir, khudkasht and muafi land.	Actual. Per cent.	Increase er cent in culti- vation on present
ī	2	3	4	5	6	7	8	9	10 11	12 13	14
\$ 8	XII (52)	Watgaon	Re. a. p.		Rs. a. p.	1		Bs. a. p.		Rs. a. p. 3 110 10 4 12	54
39	XII (52)	Dhaorabhata (Ma- hunt).	204 0 0	11 9 7	215 9 7	108 0 (50	477 12 0	36 8 3 514 4	3 298 10 8 139	152
40	XII 23 (52)	Wodan	573 0 (143 7 7	716 7 7	305 0 0	43	1,086 4 0	68 12 5 1,155 0	5 438 8 10 61	81
41	XII (52)	Chorhadih	169 8 0	15 5 0	184 13 0	117 0 0	63	473 0 0	176 11 6 649 11	6 464 14 6 251	112
42	XII 13 (53)	Khapri	63 0 0	36 1 6	99 1 6	77 0 (78	540 12 0	168 4 0 707 0	0 607 14 6 614	249
43	XII 14 (58)	Rohasi	434 15 9	120 10 8	555 1D 5	306 0 0	55	955 0 0	421 4 4 1,376 4	4 820 9 11 147	198

	1												1						4		1			1		1			*	1		
44	X11	(53)	Kaira (Khurd)	-	50	12	0	7		8	58	7	8	28	0	0	48		201	0	0	0	9]	1	204	9 1	1	146	2	3	252	122
45	XII	(53)	Amethi		113	8	0	50	0	c	163	8	0	85	0	0	52,		221	14	0	66 '	6	6	288	4	6	124	12	6	77	94
40	X11 20		Temri		102	0	ò	20	0	0	122	0	o	67	0	0	55	9	302	8	0	6	6	8	308	14	8	186	14	8	153	204
47	XII	(53)	Khairwardih		40	0	0	16	4 1	1	56	4 1	1	28	0	0	50		129	0 4	. 0	56	4	0	185	4	0 -	128	15	1	230	124
48	X11 22	(53)	Semaria .	•••	105	0	0	308	2	8	413	2	8	164	0	0	40		523	.0	0	119	9	6	642	9	6	229	6	10	55	103 5
. 49	43	(53)	Datrengi	>	206	6	0	144	6	0	350	12	0	124	0	0	35		403	12	0	162	8	4	566	4	4	215	8	4	61	100
10 TO 10 TO	20 L	°(53)	Charoda		286	0	0	156	0 -	8	442	0	8	247	0	0	56		575	12	8	181	1	7	756	14	3	314	13	7	71	66
51	X11 73	(54)	Bamni		136	0	0	64.	6	0	200	6	C	126	0	0	63		303	0	0	237	0	0	540	0	0	339	10	o	170	92
52	X11 72	(54)	Riwa	A C A	103	0		114	10	7	217 1	10	7	119	0	0	55		274	0	0	806	6	0	580	6	O	362	11	5	167	186
	1			and or services			- American						3			ł								I			-			-	-	

STATEMENT A .- Rohasi Group (No. XIX) of the Raipur Tahsil - (Concluded).

				-		1	At las	t Se	ttlem	ent.										At pre	sent.						rease			
Serial number of mahal.	Main circuit and sub- division.	Name of	villages		Car	sh.	val	ue o	ated f sir mafi d.	To	tal.		Reve	nue.	1	Percentage on income.	Cash in payme tenauts	nts	of	sir, khu	ie of	ht	Tot	tal.		Actu	ıal.			Increase per cent in cultiva tion on present
1	2	*	3			4		5	5		6			7	-	8		9		1	0		1	1		12	,		13	14
5 3	XII 71 (54)	Mohan			Rs.	a. 1		ls.	a. p	. Rs		. p.		a. 1	p. 0	133	Rs		a. p.		a. 4	p. 0	Rs.		0	Rs.		p. 0	881	502
54	XII 70 (54)	Boda			47	0	0	78	5	3 12	5 5	6	51	0	0	41	25	0	0 0	8	1	9	258	1	9	132	12	3	106	17
55	XII 69 (54)	Bijradih			70	10	6	46	8 1	11	7 :	3 4	61	0	0	52	34	1	3 0	37	3	4	381	6	4	264	3	0	226	6
56	XII 68 (54)	Tamori			69	4	6	68	12	13	8 . () 6	7,3	0	0	53	24	8	0 0	12	9	0	260	9	0	122	8	6	. 88	4
57	XII 49 (54)	Junwani			87	0	0	40	12	12	7 19	0 9	63	0	0	49	15	0	0 0	55	10	2	205	10	2	77	34	2	61	3
		Grand '	Total		8,135	13	4 4,0	32	6	5 12,16	8 8	3 9	6,539	0	0	54	22,25	8 1	11 7	5,092	6	4	27,351	1 1	1 15	,182	14	2	125	8

STATEMENT B .- Rohasi Group (No. XIX) of the Raipur Tahsil, Raipur District.

[The general factors for the tahsil are given in small type.]

			4			Rice land.				Non	-rice land.		
			[rriga	ble and rasa.	Irrigable.	Gaorasa,	Bahra,	Gabhar,	Dadh a .	Tangar.	Genhwari.	Tikura,	Remarks
				-	1								
Kanhar	***	•••	}	28 28	24 24	24 24	24 22	22 22	16 16		20 18	14 14	
Dorsa	***		3	24 24	22 22	20 20	20 18	18 18	12 12	8	16 14	1 ₀ 8	17
Matasi	***		}	22 22	20 20	18 18	20 18	14 14	8	6		4	
Bhata	411		3	14 14	12 12	10 1 0	4.5		6			2 2	
Pal Kachar	' ::::		}	2 6	2 2 22	20 20			***	***	18 18	·	
Patpar Kachar			}	14 14	12 12	10	-54					* 4	
	1				•		And the state of t						

1			At	last Settleme	nt.		At present.						
ial n- z	Main circuit and sub- division.	Name of village.	Area.	Rent.	incidence per acre.	Area.	Rent.	Incidence per	Increase per cent of present acreage incidence over that of former Settle- ment.	Incidence per soil unit.	Class of village.	Unit rate proposed.	Reasons for rate.
	2	3	4	5	6	7	8	9	10	11	12	13	14
			Acres.	Rs. a p.	Rs. a. F.	Acres.	Rs. a. p	Rs. a. p		N.			•
1	1X (36	Datan Mahal Occupancy No. I (Bania) Ordinary	572-60	219 4	0 6 1	511·80 233·63	192 11 : 93 11 :	0 6 0		·70]_		A big village lying on a slope towards Mahanaddi, fairly representative of the charactetics of the group. Held in 2 completely pa
		Occupancy cum Ordinary	572-60	219 4	0 6 1	745:43	286 6 1	0 6	1	-72	} B.	-90	tioned mahals of Re. 0-10-8 and Re. 0-5.4 pretively. The former (No. 1) is owned Chingu Sao Bania, a rich land owner of Pilasao family, who is non resident, the lat
							,	7					(No. 2) by a resident Pardesi Brahmin who wit back from the Bania for the original Graproprietors from whom he has since purchas the is fairly prosperous. The prevailing feat in both mahals is dadha matasi doli. So dorsa deli besides, but not double cropp Towards the river there is a good deal of unledorsa and matasi tikra subject to river in dations. Kodo is here grown, and a little whe Little irrigation. River drunk in the hot west
	IX (90	Datan Mahal Occupancy .				302 23	115 3	5 0 6		•67)		as the tanks evaporate. The mahals are sin in configuration and I class both as B. Ten Gonds, Kawars and Chamars are a fair lot, their relations with the landlords are strai
2	6	min), Ordinary				104:58	46 11	0 7	16	-87	} B.	-90	They hold land in both mahals and a rent ap
		Occapancy cum Ordinary .		ē		406.81	161 15	0 6	4	-72]		distribution is therefore uneven and requadjustment. Rate was too low at Settlem and has advanced but little since. The incidence is low. Adopt '90 which provides
Section 2							· .		8.				a 25 per cent enhancement all round. Adjusts will show to what extent each class of tens will thereby be affected.
						7							

STATEMENT C .- Rehasi Group (No. XIX) of the Raipur Tahsil, Raipur District-(Contd.)

					At last Settl	ement.		at present.			3			
and	n circuit nd sub- vision.	Name of villag	e.	Area.	Rent.	Incidence per	Area.	Rent.	Incidence of acre.	Increase. per cent of present acreage incidence over that of former settle- ment.	Incidence per soil unit.	Class of village.	Unit rate proposed.	Reasons for rate.
1	2	3		4	5	6	7	8	9	10	11	12	13	14
*				Acres.	Rs. a. p	Rs, a. p.	Acres.	Rs. a, p	Rs. a. p.					
	1X 1 (36)	Saloni Occupa		475.44	159 0 0	0 5 4	443·84 408·61	209 0 0 218 8 0	076	59	·78			A goodish rice village adjoining a patch of Government Forest. Rice land mostly matasi and some dorsa—nearly all dadha in position.
		Occupancy, cum Ordina	ry	475.44	159 0 0	0 5 4	852-45	427 8 0	0 8 0	50	.8	B,	-90	Hardly any bhata cultivated. Little else but rice grown. No double cropping. Water supply short. Class as B.
		f -					,			-		J	, ,	Malguzar Chingu Sao owns 8 mahals in this group. Former Kawar proprietors held as lessees till last year on Rs. 330 jama—now being ejected. Tenants a good lot of Gonds, Kawar and Chamars. Relations happy. Adopt '00 which gives scope for a 15 per cent enhancement of occupancy tenants.
	1X	6 Occupa	ncy				98.95	71 8 0	0 11 7		1.24)		A small village about average for the group— lies on a slope towards Mahanaddi. 98 per cent of
	5 (36)	Mudiadih Ordina	гу	44.06	28 0 0	0 10 2	160.09	101 8 0	0 10 2		1.15	B.	90 ryoti 1 00 sir.	of the area in cultivation. Cattle grazed in the adjacent Government Forest. Soil mainly matasi,
		Occupancy cum Ordina	гу	44.06	28 0 0	0 10 2	259.04	173 0 0	0 10 8	5	1.19			a little dorsa. Besides rice, little else grown. A small bahra partly devoted to rabi, but subject to floods. Inadequate water provision. Class as B.
														The inferior proprietors, 2 Chamars are indebted, and village is mortgaged. Tenants also mostly Chamars—rather poor. Relations peaceful. Assets increased 316 per cent owing to 346 per cent expansion of tillage. Rate sufficiently high. Hence take 90 for ryoti and 1 00 for sir though the unit incidence on which is based the sir valuation in Statement A. is 1 19. As malguzars are poor, I treat them leniently.
	1X (36)	Dhamni Occupi		 272·53	146 0 0	0 0 8 7	5 2-36 527-79	16 8 0 315 4 0		12	·63		90 ryoti 1.10 sir,	One of Chingu Sao's villages, on the Mahanadd and adjoining a forest reserve was deserted after settlement. Has recently been peopled by a Gond lessee who pays Rs. 240 jama. Tenant
1		Occupancy cum Ordina	ary	272-53	146 0	0 0 8 7	581.15	331 13 '(0 9 9	2 7	1.11	В.		Raots, Kawars and Gonds are a fair lot. Rela- tions happy. Rice land chiefly dadha matasi. The dorsa doll is wooded and not much double

	٠	ĸ	9	6
	3		s	2
	э	и	۰	8
	3	ė	ú	×

							4 4		
1X (36)	Chatri Cocapancy	n n			237-11	117 0 0	0 7 11		-88
3	Khairi Ordinary	48.00	19 0 0	0 6 4	31.60	15 O O	0 7 6	18	-88 C
	Occupancy cum Ordinary	48.00	19 0 0	0 6 4	269-04	132 0 0	0 7 10	24	-88
									,
						1			
							•		
1X (37)					63 36	27 4 0	0 6 11		-79
7		133.70	59 0 0	0 7 1	278-70	141 8 0	0 8 1	14	·94 C·
	Occupancy cum Ordinary.	133.70	59 0 0	0 7 1	342 06	168 12 0	0 7 11	12	-91
*					and the second s	,	-		
X (41)	Kohraud Occupancy .				302 23	202 12 8	0 10 9		.90
1	Ordinary	289.84	184 0 0	0 10 2	724 00	510 7 4	0 11 3	11	·99
•	Occupancy cum Ordinary.	289 84	184 0 0	0 10 2	1,026-23	713 4 0	0 11 1	9	-96
			departs of the second						
								7	

half subjugated towards river, with a large proportion of new fallow. The river supplies water in the hot weather. I class as B, and adopt 90 for ryoti, which promises a 43 per cent enhancement of the 2 occupancy tenants, one of whom is a privileged tenant; and 1-10 for sir, the unit incidence being up to it.

A small matasi doli village almost surrounded by a patch of Government forest. Rice land inclines towards an intersecting nala, along which a little dorsa kodwari found. In the hot weather trouble for water, which is brought from the river some 2 miles off. Class as C.

Malguzar Gopal Singh Bania, son of Pilasao. Village managed by the resident Chamar malk-makbuza as lessee on Rs. 125 jama. Tenants an ordinary lot of Chamars. Relations smooth Adopt 85 which promises no enhancement but some increment will be obtained from the assessment of the malis-makbuza plot, the payment for which is at present included in the theka jama.

A small Mahanaddi village, rather inferior, chiefly under rice, and some little wheat. Rice land mainly matasi and poor dorsa. All on a slope towards the river-and partly subject to floods, Some kodwari tikra along river. No double cropping. Water from river. Class as C.

Inferior proprietor—a kawar, fairly prosperous and out of debt. Tenants a fair lot of Kawars and Kewats. Several of the former related to malguzar, who is however not very popular.

Some privileged occupancy holdings. Adopt 85 which promises an 8 per cent enhancement of this class.

A fine big estate, rich and flourishing, abundance of well situated matasi rice land and plenty of black soil, doli. Limited double cropping.

95 A large stretch of excellent dorsa genhwari under wheat. Tanks of good quality with some 85 acres irrigable including a larcha. Class as A. Proprietor Gopal Singh, Son of Pilasao, is unpopular. Tenants Chamars, Telis, Marars and Kawars are a good lot—A Marar lessee had held since. Settlement till last year on Rs. 800 jama. He is now being ejected.

Adopt 95 which promises a 5 per cent enhancement of occupancy tenants, but the actual enhancement will be much larger, 530 acres being held by absolute occupancy tenants on low rents.

			Ati	ormer Settlen	nent,		At present.		× 4.				
	Main circuit and sub-division.	Name of village.	Area.	Rent.	Incidence per acre.	Area.	Rent.	Incidence per	incidence	Incidence per soil unit.	Class of willage.	Unit rate proposed	
1>	2	3	4	5	0	7	8	9	10	11	12	13	14
				P			D	P.			-		
	X	(Occupancy	Acres.	Rs. a. p.	Rs. s. p.	Acres. 47:45	Rs. a. p.	Rs. a. p.		93	,		A good village. Soil matasi and dorsa in equ
9	3 (41)	Kumhari Ordinary	280-41	201 8 0	0 11 8	477.39	508 9 0	1 1 1	46	1.73	A.	1.00 ryoti	proportions. Rice cultivation of careful order Position favourable, not much double cropping
		Occupancy cum Ordinary	280-41	201 8 0	0 11 8	524.84	537 9 0	1-0 5	41	1 65	1		A good supply of dorsa bhari under wheat, a kodon-tuar in rotation. A good drinking wai tank and another being excavated by malguz
										-			Class as A. Malguzars a well-to-do Mahra family pay Rss- Income-tax. Home farm a big one cultivat
													in 3 lots. Tenants Kawars, Mahras, Lodi Telis, &c., are a substantial body Relation
	μ. Ε												good. Unit incidence very high, but rents easi paid. Adopt 1:00 for ryoti which will give enhancement as occupancy tenants' payments w
													be adjusted, and 1.20 is very moderate for sir the unit incidence is 165 and this is the ba
													on which sir has been valued in Statement I exercise great moderation as assets have a vanced—213 per cent.
			•										
10	X (41)	Dhabadih Occupancy	48.85	50 0 0	1 2 2	122-16	98 8 0	0 5 0	-30	1.12	1		A good small dorsa village, nearly all und rice. Little double cropping. Doli partly gable but chiefly on a mild slope, only 5 91 acres
		Occupancy cum Ordinary	43 85	50 0 0	1 2 2	246.14	136 8 0	0 8 11	-51	-75	} A.	50	bhari. A small tank made by the Chamar less but wells dug in nalas resorted to in the h
	serier in)	7.1	weather. I class as A. Malguzar Chingu Sao of Madkathi by purcha from former Chamar sub-proprietors who ha
													since held as thekadars. Tenants an average l of Chamars, the occupancy tenants being most
			A STATE OF							1	7-4	200000000000000000000000000000000000000	relatives of the lessee. Relations smooth. Cultivation expanded to 20 per cent. Fall cate natural as it was pitched much too high.
							- Janes					Control Land	Settlement. Excluding 38 acres of none-relipaying land from the occupancy area the un

											unduly low, as the lessee's brother and son-in-law pay nominal rents for a large area. I adopt 90 which will only affect them, and the unassessed land. This promises an all round 20 per cent enhancement.
X (41)	Khaindha Occupancy				201-61	94 2 0	0 7 5		-61		Village a good one. Soil dorsa and matasi,
5	Ordinary	167-09	126 4 0	0 12 1	493.42	824 6 0	0 10 6	-13	94	-	former predominating. Rice lands of excellent quality prevalent, a great deal gabhar, rest on a
	Occupancy cum Ordinary	167.09	126 4 0	0 12 1	695.03	418 8 0	0 9 8	-20	·84	A.	slope almost imperceptible. Little double-crop- ping, a fair supply of bhari partly under wheat and masur in rotation. Some kodwari tikra along
	Absolute Occupancy eum Occu- pancy cum Ordinary	241.30	168 1 3	0 11 2	773.44	467 8 0	0 9 8	-13	284		A little irrigation. I class as A
										A MANAGEMENT CONTRACTOR OF THE PARTY OF THE	An absentee Bania malguzar, Chingu Sao of Nandkathi. Tenants an average lot of various castes. Relations good. Rate has declined, as occupancy incidence is low. I adopt 90 which apparently promises a 47 per cent enhancement of occupancy tenants, but some adjustment is possible, and margins can be left where necessary.
x	(Occupancy				341 42	211 8 0	0 11 4		1.22		Mainly a matasi doli village of fair type, a por-
6 (41)	Khaira Ordinary	386.59	201 0 0	0 8 4	332 97	294 4 0	0 14 2	70	1.62		tion of the doil slopes towards the river and is
	Occupancy cum Ordinary	\$86.59	201 0 0	0 8 4	67429	535 12 0	6 12 9	53	141	1.20	is average dadhs. Some dorsa kodwari tikra, and a little wheat found. A couple of joint barchas. The river resorted to for water, as the tanks run dry in April. Class as B. Village gifted by the Pilasao family for maintenance of the Ramehund shrine in Lowa to a Khairagadh Bairagi as Sarbarahkar. Tenants chiefly Chamars, a few Hindus, an ordinary lot with a fair sprinkling of mandals. Relations peaceful, unit incidences high. Hence adopt 1.00 for ryoti, which should give no enhancement, and 1.20 for sir, the incidences being above this figure.
			~					1			• N. B.—Mandal = substantial cultivator of standing.
X	Occupancy	810		***	2 72·70	174 12 9	0 10 3		1.06	-	Matasi prevalent soil, with a fair supply of
2 (41)	Dharaseo Ordinary	294-12	171 0 0	0 9 4	741-17	467 8 6	0 10 1	8	1.05		dorsa, generally under rice, scarcely any double-
	Occupancy cum Ordinary	294-12	171 0 0	0 9 4	1,013-87	642 4 6	0 10 2	9	1.05		ryoti dadna, a fair amount of wheat land. Water supply
	Absolute Occupancy cum Occupancy cum Ordinary	833-15	189 6 6	0 9 1	1,040-46	652 4 6	0 10 2	12	1.05		halgurar Fazil Karim of Dattan (Pelari group), also holds Lariya (No. 16) and Amethi (No. 45). Popular with his tenants, Chamars and mixed Hindus who are fairly prosperous. Adopt 30 for ryoti and 105 for sir, this also being the unit incidence.

1		•	At	last Settleme	nt.		At present.	,	Increase				, and the state of
	Main circuit and sub-divi- sion.	Name of village,	Атеа.	Rent.	Incidence per acre.	Агеа.	Rent.	Incidence per	per cent of present acreage incidenc	Inci dence per soil unit.	Class of village.	Unit rate proposed.	Reasons for rate.
1	2	3	4	5	6	7	8	9	10	11	12	13	14 *
											3		*
			Acres.	Rs. a. p.	Rs. a. p	Acres.	Rs. a. p	Rs. a. p.					
1	XI	Rampur Occupancy	***	***]	99.14	37 0 0	0 6 0	3+1	·57]		A good little Chamar village, practically the
1	21 (42)	Cordinary	32.02	18 0 0	0 9 0	66:11	47 12 0	0 11 7	29	1.10	} B.	.85	Soil dorsa and matasi in equal quantities.
1	i e k	Occupancy cum Ordinary	32 02	18 0 0	0 9 0	165.25	84 12 0	0 8 3	-8	-78	ز		double cropping in the dorsa rice land, all little wheat land and kodwari besides the which prevails, some irrigation. Class as B.
								*	The state of the s	-		Applementation for the state of	The old Chamar malguzar was a lenient la lord, sold last year for 2000. New propriet also Chamars, own Jora and Nawapara, pay Rs. 5 Pandhri. Tenants a fair and content lot. As occupancy incidence is low, ad 85, which apparently affords scope for 49 ent enhancement of occupancy tenants, their payments will be adjusted, and whencessary margins can be left.
	XI	(Occupancy	1	***		304.84	222 0 0	0 11 8		1-13]		A goodish village belonging to Jodh Bania. Matasi doli slightly sloping preval
1	20 (42)	Kesmanda Crdinary	226-30	110 8 0	0 7 10	302-37	280 0 0	0 14 10	⇒ 89	1:44	B.	1.00 ryoti 1.20 sir.	besides some fairly good dorsa rice land.
١		Occupancy cum Ordinary	226-30	110 8 0	0 7 10	607-21	502 0 0	0 13 3	69	1.28	j		ilinseed, also some kodwari tikra. Some 40 rrigable, water supply from a tank, fair.
													as B. Tenants a good lot, mainly Hindus, and Chamars, latter troublesome. Rate, cultivation and assets have all advances all advances are considerably as incidence is high, recomm 1.00 for ryoti as calculated to bring above enhancement and 1.20 for sir.
			100						1		5 m		

	, xı	[Occupancy -	·			195-18	96 0 0	0 7 11	[1.15	li la
16	XI 19 (42)	Lariya Ordinary	94-11	41 0 0	0 7 0	280-08	162 0 (0 9 8	32	1.34 C.	1:00 ryoti 1:25 sir.
		Occupancy oum Ordinary	94-11	41 0 0	0 7 0	475-26	258 0 t	0 8 8	24	1.26	f
											t
	11							İ			2
					,						
	XI	Occupancy				61.25	75 0 (1 3 8		2.10	
- 17	XI (42)	Deori Ordinary	219-95	146 0 0	0 10 7	293 95	341 8 0	1 2 7	76	196 } B	1.30 ryoti 1.50 sir.
		Occupancy cum Ordinary	219-95	146 0 0	0 10 7	355-20	416 8 0	1 2 1	77	1.99	1.60 sir.
											11
											t
				ì							1 1
			1								
			- 1								t
							117 4 0	0 6 1		.05	e
18	XI - (42) 35	Kanakot Occupancy	5070	26 8 0	0 8 4	808·31 106 35	40 0 0	0 6 1	 —28	·67 ·87 } C.	ii ii
	35	Occurancy cum Ordinary	50.70	26 8 0	0 8 4	414-65	157 4 0	0 6 1	-28	-71	-80
i de							\				8
							1				
de la company								4			[
											1
											d
			3	,			1	1	1	1	1 [

An inferior type of village, set in bhata. A good deal of the rice cultivation is matasi taugar or steep dadha, somewhat wooded. Supply of dorsa limited. Kodo area pretty considerable. Trouble for water. Class as C. Malguzar, the Musulman owner of Dharaseo (No. 13) &c. Tenants a squalid lot of Chamars and a few Hindus. Relations peaceable. Much spontaneous development of cultivation and assets. Rate has also advanced 24 per cent. The unit incidence is high, 1-26. Hence recommend 1 00 for ryoti which promises no enhancement, and 1:25 for sir, the tenants of which pay nearly 1 per acre. Besides his the Malguzar Fazil Karim deserves no consideration as he has concealed the Nikasi of Dattan in Palari group.

A very fair rice village. Doli mainly matasi with a fair proportion of dorsa. Position average dadha, not much double cropping, a fair amount of irrigation and a little wheat bhari. Water supply good. Malguzar has effected substantial improvement of his tanks. Class as B. Proprietors well-to-do Sunars, also own Dhawrabhata (No. 24) and Chapa and Panseri in the Baloda group. Are good landlords, but have a tendency to levy high rents. Tenants a fair lot of Chamars, Telis, Kawars, &c. Relations happy.

As the incidences are very high, recommend 1:30 for ryoti which will yield no enhancement and 1:50 for sir. This is moderate in view of the incidence 1:99 which is the basis of sir valuation in Statement A, but the Malguzar deserves some consideration for his efforts to improve the estate.

A small jungly place of which 95 per cent is in occupation, the cattle being grazed in the adjoining Government Forest. Matasi doli on a steep slope and somewhat below the average abounds. A few level dorsa rice fields however. Some bhata tikra under kodo. Jungle pig and other animals do harm. Great trouble for water. No tanks. Drink a well. I Class as C.

Malguzar Chingu Sao Bania, visits village rarely. Tenants mainly Chamars, a poor lot. No quarrels. Fall of rate partly due to subjugation of poor soil. Still assets have advanced 152 per cent owing to 244 per cent. expansion of cultivation, not much enhancement therefore desirable. Recommend '80 which promises a 19 per cent enhancement of occupancy tenants.

STATEMENT C .- Rohasi Group (No. XIX) of the Raipur Tahsil, Raipur District-(Contd).

		At	last settleme	nt.	At	present Settler	nent.	Increase per cent of		40		-
Main circu and sub-div sion.		Area.	Rent.	Incidence per acre.	Araa.	Rent.	Incidence per acre.	present acreage incidence over that of former Settle- ment.			Unit rate proposed.	Reasons for rate.
2	. 3	4	5	6	7	8	9	10	11	12	13	14
		Acres.	Rs. s. p.	Rs. a. p.	Acres.	Rs. a. p.	Rs. a. p.					
XI - (42)	Bansbmori Occupancy	176-91		0 9 3	183·59 261·61	68 0 6 147 12 0	0 5 10	-3	·56) B.	80 rycti.	A fair village on the whole. Though the culti- tivation is somewhat wooded, in the vicinity of Government Forest reserves. Matasi dadha dol
	Occupancy cum Ordinary	176-91	102 0 0	0 9 3	448-20	215 12 6	0 9 0	-17	-86	i	90 sir.	orevails, some tangar, some excellent black soil lice fields under a tank with dofasli, wheat a crain, a little matasi kodwari tikra. A fair amoun of irrigation. Water supply good. I Class as B.
												Inferior proprietors 2 resident Gonds, fairly off. Tenants Gonds and Chamars, an average let. Relations good.
					<i>4e</i> .	-						Malguzar's home-farm good and extensive Several of the occupancy tenants are related to ma'guzar, hence occupancy incidence is unduly low and rate has sunk. Adopt '30 which promises a 43 per cent enhancement of this class Margins can be left where necessary. I think however '90 suitable for sir.
XI — (42)	Mohtara		·		107 70	77 6 0	0 11 6		-98]	.05 eroti	A good little black soil village, favourable situated. A fair supply of kanhar. Dorsa how
23	(Ordinary	16:2:46	68 0 0	0 10 8	309:06	250 8 0	0 13 0	22	1.12	A.	1 05 sir.	over predominant. Some matasi deli too, of good quality. Rice chiefly grown. A little double
	Occupancy cum Ordinary	102.45	68 0 0	0 10 8	416.76	327 14 0	0 12 7	18	1.09	J		cropping. Some bhari under a little wheat and linseed, and some dorsa kodwari tikra. Wate supply scanty. I Class as A.
												Malguzar Gopal Singh, Bania. A Chamar the kadar of 7 years standing on Bs. 280 jama+14 Nazarana. Tenanta, Chamars, Gonds, Telis, a fai lot. Rate has sufficiently advanced spontaneously Adopt '95 for ryoti which gives no enhancemen and 1 05 for sir as still below incidence.

1.00 ryo 1.20 sir	A fair small village, adjoining a forest preserve. Matasi prevails, with a large proportion of tangar ti doli and kodwari tikra. Plenty of dadha rice land, however, and some good low-lying dorsa doli. A little kanhar genhwari under wheat. But little double cropping. A neighbouring viliage resorted to for water in April. Class as O. Inferior Proprietors 2 resident Chamars, fairly prosperous. Tenants Chamars; Telis and Gonds, rather poor. Relations peaceful. Malguzar's home- farm pretty big. Great spontaneous develop- ment since Settlement of cultivation and assets. In view of the high incidence 1°39, recommend 1°00 for ryoti and 1°20 for sir. No enhancement is sought, while the sir valuation which in State- ment A is based on 1°39, will) ced.	
90 ryo 1 05 sir		

	Village situated on bhata with poor tanga
	cultivation around and a good deal of kodwar
	tikra. There is however abundance of matas
à	and some dorsa doli. Also some good level rice
٠	fields. Double cropped area insignificant, a little
	wheat bharri. Water supply fair. I Class as B
	Inferior proprietor, a Chamar who also share
	in Khapri (No. 42) with his nephews. Ha
	a big howe-farm, and has effected some field and
	tank improvement. But is indebted and village i
	mortgaged for Rs. 3,000 to the Bania malguza
	of Raseta. Tenants an average lot of Chamars
	Relations fair. Rate was too low at Settlement
	but has since been pushed up 225 per cent and i
	high for a village of this type. Hence 394 pe
	cent increase of assets. The unit incidence being
	1.64. I take 1.00 for ryoti and 1.20 for sir
	Some little enbancement will result from
	valuation of the absolute occupancy holding
1	of certain relatives at present held unassessed.
	and the same of th

21	xt (42)	Thelks	Occupancy	, iii		1 =	45-54	32 8	0 0 11	4	1.35	1	
	80	I detas	Ordinary	8,980	46 0	0 08	2 335-29	260 0	0 0 12	5 52	1.39	d.	1.00 ryoti d 1.20 sir. li
		Occupancy	y ouin Ordinary	8,980	46 0	0 0 8	2 380-83	292 8	0 0 12	3 50	1.39		1 20 sir. id
					1								l r
													F
	17/											100	
4.1		1			4-							-	
		Tanta and	Control of the Contro				1						5
			- 2					1 2 .					
	XI		(Occupancy	1.1			165-29	98 8	0 0 9	1 1	.94	3	
/ .22	XI - (42)	Gaband	Ordinary	153-04	95 8	0 0 10	1		!		1.12		100
7		Ocennancy	cum Ordinary	-	95 8				-		1 05	1	90 ryoti 1.05 sir.
		- cooping	· Ordinary (100 04				250 0			105	J	9
		-					1						
								-			- 1		- 1
									4.		1		
		S now on		27.20					9	1			
	XI		(Occupancy				173-23	138 0	0 0 12 5	9	1.67)	
23	XI 33 (42)	Sitapar	Ordinary	131.47	33 0			171 0		1	1.61	1	
		Occupancy cum (101.15	83 0	_		309 0			1.64	1	1 00 ryoti t
							-			-			
1													l i
													l t
						1				-			
													1
	teritor in											9	1
- 4						1							8
			-				3	1 1 2					0
Bill Onwine	MATERIAL INC.	A commence of the		1	the second second	1	1	1		1			le l

fair ander tality much Class lessee mants appy. and as being ed at, Malguzar Go has held since an average lo Rate is fairly sir tenants pay the incidence. though some should result by levelling up a few privileged rents of some of the occupancy though some s tenants related to the lessee.

00 ryoti

STATEMENT C .- Rohasi Group (No. XIX) of the Raipur Tahsil, Raipur District-(Contd.)

al				At last Settlem	ent.		At present.		Increase per cent of		1	de de	
21	fain circuit and sub- division.	Name of village.	Area.	Rent.	Incidence per acre.	Area.	Rent.	Incidence per acre.	present acreage incidence over that of former Settlement	Incidence per soil unit.	Class of village.	Unit rate proposed.	Reasons for rate.
	2	3	. 4	5	6	7	8	9	10	11	12	13	14
			Acres.	Rs. a. p.	Rs. a. p.	Acres.	Rs. a. p.	Rs. a. p.					
X	1 (49)	Dhourabbata (Sunar)	, ******			120 95	142 0 0	1 2 9		2.14) c.	1.50	A poor small jungle village in the vicini a forest reserve, held by the Sunar owne Deori (No. 17). Matasi doli is fairly situated
3.	1 (42)	Occupancy cum Ordinary				120 95	142 0 0	1 2 9		2:14		*	wooded, and the soil is poor stuff. Little but rice grown. No water, another village
						,					,		about 2 miles off resorted to. I class a Tenants a fair lot of Chamars but complain the malguzar is hard on them. Relat unhappy. Rents very high. Take 1.50 for and although the incidence is 2.14, I think rate is amply high enough for sir too.
X		Lutebanpur	252.05	183 4 0	0 11 8	569·52 262·01	412 6 0 210 4 0	0 11 7	10	1·02 1·25	1	95 syoti.	A good and flourishing estate for this n bourhood, belonging to Gopal Singh Bania of Pilasao. Half the soil black, chiefly
5 2	7 (13)	Ordinary Occupancy cum Ordinary	252.03	183 4 0		831-53	622 10 0	0 12 10	3	1.09		1.05 sir.	the other half matasi. Good dadha rice prevalent, hardly any double cropping.
		*	-				•						56 acres however irrigated from tanks, inch a couple of joint barchas. Some good ke and dorsa genhwari land under wheat and exce thatching grass. Water supply good. I
					•								thatching grass. Water supply good. I as A. A Marar lessee of some 7 or 8 y standing held on Rs. 510 jama till last year. has now been ejected. Tenants Gonds, Marars, Pankas, &c., are a good lot. Relagood. Rate fairly high. Aim at no enh ment and adopt. 95 for rycti. Considerin high sub-letting value (Rs. 100) of the biacres) in the malguzar's sir, however, I a 105 for sir.
					1.3							-	two tor sur,

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d	۹	J	В	2	

and the second second second second second						The second			(1
$26\sqrt{\frac{X1}{26}}$ (43)	Gudlii Occupancy				\$5:77	18 0 0	0 8 0		-62	
26	Gudhi Ordinary	48.71	31 8 0	0 10 3	239.43	220 14 .0	0 14 9	44	1·44 A.	95 rypti. 1.16 sir.
ME DIVITA	Occupancy oum Ordinary	48.71	31 8 0	0 10 3	275.20	238 14 0	0 13 11	36	1·31 A.	
				.*						1
				-						-
	and the second									
xı	Остинана				146:31	84 10 0				
27 XI (43)	Ti'da No. I (Kal- an Rajput) Ordinary	287-46	135 0 0				0 9 3		88	·90 recti
		287.46		0 7 6	204.76	174 2 0	0 13 7	81	1·36 B.	90 rycti. 1.05 sir.
	Occupancy cum Ordinary	287.40	135 0 0	0 7 6	351.07	258 12 0	0 11 10	- 58	1.15	
			-			. !			d)	
				I			ľ			
				į						
				1						
		1				1200				
						1	1	1		
			*							İ
			- 1				1			
28 XI 43	Filds No. II (Khurd & Occupancy.				65.54	84 6 0	0 8 4		-50	
24 43	Bunia) Ordinary				159-06	144 13 0	0 14 7	94	1-07 B.	'90 ryoti. 1.05 sir.
	Occupancy our Ordinary	***			224 60	179 3 0	0 12 9	70	1.26	1.
				1						1 1 %
100000										10.6
						-				1908
		1	**	1		100	,	77		

A good small rice village generally flat and low lying. Soil matasi and dorsa, former predominating. Hardly any kodwari tikra, a little double cropping, only 9 acres of wheat grown, 6 per cent of the area is irrigable, a small tank by malguzar, but water supply indifferent. I class as A mainly on account of the good situation. Proprietress a Brahmin widow, out of debt, and fairly prosperous. Tenants Chamars and some mixed Hindus, an average lot with a fair number of Mandals. Relations good. Cultivation rate and assets have all considerably advanced. Only 1 occupancy holding which is low rented. Adopt 95 for ryoti which gives scope for a 53 per cent enhancement on this occupancy holding, and 1.15 for sir as well below the incidence, 131, on the basis of which has been effected the sir valuation entered in Statement A.

This mahal represents a Be. 0-10-3 share of mouza. Tilda completely partitioned since Settlement. The inferior Proprietors, 2 Rajputs are in easy circumstances and free from debt. The tenants mostly chamars and some few Telis and Marars, are a very fair lot. Common to both mahals, but pay separately. Relations somewhat strained, Village a fairly good one on the whole butstands somewhat high. There is more dorsa than matasi, and generally the position of the rice land is average. A fair proportion of double cropping with linseed is found, and some little geomani bharri.

This mahal has proportionately a larger share of black oil than the other, while it is not so well off in point of position, the proportion of tangar, doli and kodwari tikra being comparatively larger. It has however a large area of dadha, and almost all the irrigable and gaorasa area that the village can boast of. I class as B, and adopt '99 for ryoti and 1.05 for sir, the unit incidence being still higher. No enhancement anticipated, as adjustment of occupancy, tenants'

payments is feasible.

This mahal is held by Gopal Singh Bania, in virtue of purchase from the former Rajput Sub-promietors. He levies higher rents still than the Rajputs in te sister mahal. A Chamar lessee of some 10 year's standing held till recently on Rs. 195 j.ma. The lease has now been resumed.

Cultivation here is more favourably situated than in the last mahal (which see). I class as B and adopt '90 for ryoti, and 1.05 for sir as in mahal 1.

Serial				t last Settlem	ent.		At present.		Increase per cent of				
	circuit sub-	Name of village.	Area.	Rent.	Incidence per	Area.	Rent.	Incidence per	present acreage incidence	Incidence per soil unit.	Class of village.	Unit rate proposed.	Reasons for rate.
1	2 0	3	4	5	6	7	8	9	10	11	12	13	14
			Acres.	Rs. a.* p	Rs. a. p	Acres.	Rs. a. p	Re. a. p.					
29 X1 (43	13)	Malni Occupancy.	225:21	106 0 (0 7 6	105·27 192·65	57 8 145 8	0 0 8 9		·80		*	A good but small rice village on the Malnin nala with a large proportion of black soil, chiefl dorsa—and a fair share of matasi doli. Som 85 acres of lineced double cropping. Positio
		Occupancy oum Ordinary	225-21	106 0 0	0 7 6	297-92	203 0	0 10 11	46	-90	A.	-90	mainly good doubts not much wheat and bu little kodo. A couple of tanks constructed b malguzar. Class as A. Inferior Proprietors a family of Teli co-shares
			Approximation of the contract							Q.			not unprosperous though not wealthy. Tenant nearly all Telis. Some Gonds. An average community. Relations friendly. As rate ha advanced 46 per cent adopt 90 which pro- mises a 12 per cent enhancement of occupance
													tensuts, but adjustment will probably reducthis a little.
0 XI	-(43)	Kunari Occupancy	4/5:32	252 0 0	0 9 1	439 98 520 30	278 8 (0 10 2	20	90	i		A good village on the whole and fully cultivated. Plenty of matasi doli of good quality but the black soils prevail, chiefly dorsa. Therice cultivation, which is the most prominent feature, is of good order, the fields being general.
		Occupancy cum Ordinary	445.32	252 0 (0 9 1	960.28	632 4 (0 10 6	·16	-96	} A.		rally good dadha and partly gabhar. A fai amount of double cropping. Irrigation an gaorasa, and a little Geouhwari bharri unde wheat. The dorsa tikra is of good type devote
					2								to the lighter rabi. A couple of tanks made be malguzar for water supply, which is fair. class as A. Malguzars 4 Marars, hold Pattiwar not epulent but free from debt, and cultivate a spacious home-farm. Tenants Chamars, Teli Marars, &c., fairly off. Relations harmonious Adopt 95 as calculated to yield a 5 per centulancement of occupancy tevants.
			1 1 8 1 1 1		D 11		= 1			(-1)			
					1				100	ull ^o			

1					. 1	de la							1	25
XI (40)	(Occupancy	140			1		15.41	19	4 0	1	4 6		1.71	1
28 (43)	Sirsahi Ordinary		84.51	25 12	0	0 11 6	63-28	57	2 0	1	1 5	-51	1.59	
	Occupancy cum Ordinary		84.51	25 12	0	0 11 6	68 69	77	0 0	1	1 10	·55	1.62	1
					_						-			J
			-		1									
			- 1		1.									
							1							
						. 1		*			1			
				-										
XI	Chediya Occupancy		***	***			405.49	224 1	2 0	0	8 11	***	-90)
XI 16 (49)	Ordinary		320-02	178 8	0	0 8 11	337-19	238	2 0	0 1	1 4	27	1.21	}
	Occupancy cum Ordinary		320-02	178 8	0	0 8 11	742-68	463	8 0	0 1	0 0	12	1.02	
							1							
			,			1								
		-				-	- (1					
		1							1					
						i			1					
XI (49)	Baiodi Cocupancy	***	***				296-34	220	8 0	0 1	1 11	***	1.45	1
18	Ordinary	***	872-67	132 0	0	0 5 8	600.78	525	8 0	0 1	4 0	147	1.79	,
	Occupancy cum Ordinary		372-67	132 0	0	0 5 8	897-12	746	0 0	0 1	3 4	135	1.67	
					-						1			,
-											-		-	
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						-	-							
						1					- 1			
		*			1									
											-	11		
Particular of National													E-1400	

A very small village but a good one, nearly all under rice. Soil nearly all black, mainly dorsa. Position generally good dadha, some capital dofasli rice-fields bearing linseed utera. Little bharri. A small tank made by malguzar for Rs. 400. Short water-supply. Class as A.

Inferior Proprietors, 3 Chamars. Not rich and hopelessly involved in debt of Rs. 800 on account

Inferior Proprietors, 3 Chamars. Not rich and hopelessly involved in debt of Rs. 800 on account of litigation. Village mortgaged. They have only this village to depend on and cultivate 45 per cent of the land themselves.

Tenants an ordinary lot of Chamars. No friction. Rate is very high. Hence I adopt 1.20 for ryoti which will give no enhancement, and the same rate for sir as the malguzars are indebted.

A fairly good rice village, fully cultivated.
Dadha doli, mainly matasi with a fair supply of dorsa prevails. A little double cropping with linsed and a small supply of very fair dorsa geomhari under wheat. 41 acres irrigable from a very fair tank. I class as B.

Malguzar Chingu Sao of Nadkathi. Tenants a very fair and strong lot of Chamars, who have always insisted on, and maintained their rights through the Civil Courts. I adopt 90 for ryoti which affords no scope for enhancement, as rate has advanced 12 per cent, and 1.00 will do for sir, in view of the high payments by the sir tenants. The unit incidence too is higher, viz., 1.02.

A large rice village between Palari and Robasi, fully cultivated. Matasi doli predominates, and a fair proportion of dorsa doli is found. Scarcely any double cropping, and little irrigation. The doti lies partly on a rising ground ill-situated for rice cultivation, but is mainly of the dadha type. Large areas under kodo and new fallow, and but little wheat found. Water supply deficient. I class as B.

Malguzar a respectable looking Mohamedan now practically out of debt and fairly off. Has done little to improve village. Tenants a fair lot, mostly of Chamars, with a few exceptions. Relations peaceable, rate was too low at settlement. It has since been enormously pushed up, the malguzar being a grassing.

the malguzar being a grasping man.

I recommend 1.20 for ryoti which will give no enhancement, and 1.40 is high enough for sir.

30

STATEMENT C .- Rohasi Group (No. XIX) of the Raipur Tahsil, Raipur District-(Contd).

				At 1	ast Settlem	int.		At present.		Increase per cent on present				
rial um- er of hal.	Main circuit and sub- division.	Name of village.		Area.	Rent.	Incidence per acre.	Area.	Rent.	Incidence pe acre.	acreage incidence	Incidence per soil unit.	Class of village.	Unit rate proposed.	Reasons for rate.
1	2	8		4	5	6	7	8	9	10	> 11	12	13	14
				Acres.	Re. a.	p. Rs. a. p.	Acres.	Bs. s. 1	Rs. s. p					
	XI	(Occupancy]				35-69	25 0	0 11		1.34)		Another small matasi rice village sele
	17 (49)	Chherkadih Ordinary		211.43	96 0	0 0 7 3	377-85	318 8	0 18	86	1.59			owing to its high lying position as a trigon trical survey station. The rice land ther
		Occupancy cum Ordinary		211.43	96 0	0 0 7 3	413.53	343 8	0 13	83	1:57	B.	1.20 ryoti. 1.40 sir.	20 ryoti. hes on the incline and is mainly dadhe
												J		water, malguzar is making a new tank. I as B.
	V 14													Proprietor a monied Raipur Brahmin, also Chorbhatti (Gulloo group). He is an e
			1											ing but popular land-lord, and gives barri tenants. Latter a poor lot of Chamars. Cu
														tion full. Rate has been pushed up 83 per The unit incidence 1.57 is very high.
		See a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a se												I recommend 1.20 for ryoti which will g enhancement, and in view of the high pay
	en man / bala								-					of sir tenants, I would take 1.40 for sir.
														Statement A.
	XII	(Occupancy					217-03	173 10	0 12 10		1.11	1		
1	10 (52)	Lakadiya Ordinary		215.21	109 0	0 0 8 1	90-03	95 10	110	1.10	1.41		-	A small urkaha village, average on the matasi doli prevalent on a dadha incline.
1		Occupancy cum Ordinary		215-21	109 0	0 * 0 8 1	307-06	269 4	0 14 (73	1.20	B .	95 ryoti. 1.10 sir.	proportion of black soil doli found, inclan inferior dorsa bahra, but little double
1		Occupancy cam ordinary	-		<u> </u>	-		-				}		ping, some bharri with 26 acres of wheat a of linseed. 31 acres irrigable. Drinking
1								1				-		obtained from Palari. Class as B. Malguzars 2 Chamars, one resident, and inc
1					- N -		1		1					with his share mortgaged. The other not dent owns Kawad'h and is well-to-do. To
1				7.7			1	365						As incidences are high, recommend
1						1					-			ryoti which aims at no enhancement, an will be high enough for sir.
1				4.4								3 0		

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3	XII (52)	Tipan : {Occupancy Ordinary		414-63		 4	0	0 1	7 5	292-56	247	1 4 2 13				2 2	 64	1·20 1·32],
		Occupancy cum Ordinary		414-63	193	4	0	0 1	5	653.48	470	1	0		0 1	6	55	1.26	
																		,	
				. 1													-		
				- K															
			-																
	X)I	.0								806-64	168	0			8				1
7	24 (52)	Nawagaon Ordinary	**>	411.71	166	0	0	0 6	5	108-41	59					10 :	38	*88 *88	}
		Occupancy cum Ordinary	1-	411.71	166			0 6		415.06	227				8		36	-88	
			-		-				-					·	-	-)
		The state of the																	
	XII"	(Occupancy				***		***		618-68	276	0	0	0	7	2		-64]
8	41 (52)	Watgaon Ordinary		555.68	411		0	0 11	10	1,042-69	530		- 1		8		-31	.75	
		Occupancy cum Ordinar	у	555-68	411	0	0	0 11	10	1,661-37	806	0	0	0	7	9	-35	.75	} B.
		Absolute Occupancy cum (ecu-	862-61	579	8	9	0 1	9	1,881-27	956	0	0	0	8	2	-24	-75	
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1	XII	(Occupancy								318-84	224	4	0	0	11	3		1.40]
9	49 (52)	Dhaorabhata (Mahant). Ordinary		297:91	204		0	0 10	11	425-99	253		-		9	1	-13	1.19	} C.
		Occupancy cum Ordinary		297-91	204	0	0	Ó 10	11:	744.83	477	12	0	0	10	3	- 6	1.28	-
			-	*				4									1		
			8	A Park									1		12			147.3	
				100 V								10					Save all	70	

An average village fully cultivated. Dadha matasi doli prevalent A little dorsa rice-land. No double cropping. Bharri mainly tikra. Besides 1.00 ryoti. rice a little wheat grown in a bahra. Water

1.15 sir. sufficient. Class as B.

Malguzars Chamars, also own adjoining mouza Choohadih. But are indebted and village is mortgaged to Banies for Rs. 3,500. Tenants Chamars are, an average lot. Relations pretty peaceable. Rate has advanced 55 per cent and is now quite high enough. Hence recommend 1.00 for ryoti which does not afford scope for any enhancement, and 1.15 for sir. This unit rate is well below the unit incidence.

Matasi doli prevails. Position average dadha. A little dorsa doli of fair type, but no double cropping. Bharri area limited. 38 acres of wheat grown, besides rice. Little else. A very fair tank with mangoes around. Class as B.

Gaontia an old Chamar, slightly indebted, gets on smoothly with his tenants. Also an average lot of Chamars, somewhat hard up owing to bad years. Adopt '90 which promises a 2 per cent enhance. ment all round.

A very fair rice village, large and flourishing, but located on high ground. Dadha matasi doli most prominent, then dorsa dadha. Double cropping limited. Wheat and linseed grown in the kanhar bhari. Some dorsa kodwari tikra 90 found. A good tank and several fair dabris with plenty of pallu and a sugar-cane barcha. Village however belongs to Class B, on account of its high situation.

Malguzar Lakshman Dass Mahant, a notoriously lenient land-lord, has several villages in the neighbourhood. Tenants Kurmis, Telis, and Chamars, a flourishing community, happy and contented and let off easy by malguzar. Hence rates have sunk too low, and a good measure of enhancement is called for. Adopt '90 as calculated to yield a 20 per cent enhancement all round. Until adjustment of absolute occupancy tenants payments the extent to which each class of tenancy will thereby be affected cannot be gauged.

Another high-lying matasi rice village of Lakshman Dass Mahant rather inferior in point of 100 position. A little dorsa doli which is not double eropped. Abundance of matasi doli which is on a steep slope. Considerable area of dorsa tikra devoted to linseed and kodo. Very little wheat grown. Water-supply bad. Class as C.

Tenants, Telis, Gonds and Chamars are a fair lot, one of the former class acts as village Kam. dar. Relations happy. Rate has sunk slightly. Still it stands quite high enough as the unit incidence is 1.28. Recommend 1.00 for ryoti which will yield no enhancement. There is no sir,